

NJD986609311	3/16/2004	187324	727926	5/27/2004	73004	73004	A
THALLIUM	7440-28-0	U	0	ppm U	0.21	PQL	0.21
SW7841							
NJD986609311	3/16/2004	187324	727926	6/3/2004	73004	73004	A
ANTIMONY	7440-36-0	U	0	ppm UJ	0.38	PQL	0.38
SW6010							
NJD986609311	3/16/2004	187325	727923	6/3/2004	73004	73004	A
ANTIMONY	7440-36-0	U	0	ppm UJ	0.42	PQL	0.42
SW6010							
NJD986609311	3/16/2004	187326	727924	6/3/2004	73004	73004	A
ANTIMONY	7440-36-0	U	0	ppm UJ	0.43	PQL	0.43
SW6010							
NJD986609311	3/16/2004	187327	727925	5/27/2004	73004	73004	A
THALLIUM	7440-28-0	U	0.26	ppm	0.21	PQL	0.21
SW7841							
NJD986609311	3/16/2004	187327	727925	6/3/2004	73004	73004	A
ANTIMONY	7440-36-0	U	0	ppm UJ	0.4	PQL	0.4
SW6010							
NJD986609311	3/16/2004	187328	727927	5/26/2004	73004	73004	A
ARSENIC	7440-38-2	U	5.3	ppm	0.23	PQL	0.23
SW7060A							
NJD986609311	3/16/2004	187328	727927	6/3/2004	73004	73004	A
LEAD	7439-92-1	U	130	ppm J	0.19	PQL	0.19
SW6010							
NJD986609311	3/16/2004	187329	727928	5/26/2004	73004	73004	A
ARSENIC	7440-38-2	U	4.7	ppm	0.45	PQL	0.45
SW7060A							
NJD986609311	3/16/2004	187329	727928	6/3/2004	73004	73004	A
LEAD	7439-92-1	U	85	ppm J	0.2	PQL	0.2
SW6010							
NJD986609311	3/16/2004	187330	727929	5/26/2004	73004	73004	A
ARSENIC	7440-38-2	U	3.5	ppm	0.22	PQL	0.22
SW7060A							
NJD986609311	3/16/2004	187330	727929	6/3/2004	73004	73004	A
LEAD	7439-92-1	U	22.1	ppm J	0.2	PQL	0.2
SW6010							
NJD986609311	3/16/2004	187331	727930	5/26/2004	73004	73004	A
ARSENIC	7440-38-2	U	4.7	ppm	0.22	PQL	0.22
SW7060A							
NJD986609311	3/16/2004	187331	727930	6/3/2004	73004	73004	A
LEAD	7439-92-1	U	24.4	ppm J	0.19	PQL	0.19
SW6010							
NJD986609311	3/17/2004	186708	713071	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1010	ppm	222	PQL	
222	SW7196						
NJD986609311	3/17/2004	186709	713073	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	373	ppm	53.9	PQL	
53.9	SW7196						
NJD986609311	3/17/2004	186710	713076	3/19/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	187	ppm	20.2	PQL	
20.2	SW7196						
NJD986609311	3/17/2004	186711	713077	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	5.15	PQL
5.15	SW7196						
NJD986609311	3/17/2004	186711	727932	5/21/2004	73004	73004	A
ANTIMONY	7440-36-0	U	7.7	ppm BJ	0.41	PQL	0.41
SW6010							
NJD986609311	3/17/2004	186711	727932	5/21/2004	73004	73004	A
BERYLLIUM	7440-41-7	U	0	ppm U	0.01	PQL	0.01
SW6010							
NJD986609311	3/17/2004	186711	727932	5/21/2004	73004	73004	A
LEAD	7439-92-1	U	551	ppm	0.21	PQL	0.21
SW6010							

NJD986609311	3/17/2004	186711	727932	5/21/2004	73004	73004	A
NICKEL	7440-02-0 U	28.5	ppm	0.22	PQL	0.22	SW6010
NJD986609311	3/17/2004	186711	727932	5/21/2004	73004	73004	A
THALLIUM	7440-28-0 U	0	ppm	U	0.23	PQL	0.23
SW7841							
NJD986609311	3/17/2004	186711	727932	5/21/2004	73004	73004	A
VANADIUM	7440-62-2 U	21	ppm	J	0.15	PQL	0.15
SW6010							
NJD986609311	3/17/2004	186711	727932	5/26/2004	73004	73004	A
ARSENIC	7440-38-2 U	8.4	ppm	1.21	PQL	1.21	SW7060A
NJD986609311	3/17/2004	186712	713080	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	24.6	ppm		6.14	PQL	
6.14	SW7196						
NJD986609311	3/17/2004	186713	713081	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm	U	5.63	PQL	
5.63	SW7196						
NJD986609311	3/17/2004	186713	727933	5/21/2004	73004	73004	A
ANTIMONY	7440-36-0 U	8	ppm	BJ	0.45	PQL	0.45
SW6010							
NJD986609311	3/17/2004	186713	727933	5/21/2004	73004	73004	A
BERYLLIUM	7440-41-7 U	0	ppm	U	0.02	PQL	0.02
SW6010							
NJD986609311	3/17/2004	186713	727933	5/21/2004	73004	73004	A
LEAD	7439-92-1 U	322	ppm	0.23	PQL	0.23	SW6010
NJD986609311	3/17/2004	186713	727933	5/21/2004	73004	73004	A
NICKEL	7440-02-0 U	14.9	ppm	0.24	PQL	0.24	SW6010
NJD986609311	3/17/2004	186713	727933	5/21/2004	73004	73004	A
THALLIUM	7440-28-0 U	0	ppm	U	0.24	PQL	0.24
SW7841							
NJD986609311	3/17/2004	186713	727933	5/21/2004	73004	73004	A
VANADIUM	7440-62-2 U	17.8	ppm		0.16	PQL	0.16
SW6010							
NJD986609311	3/17/2004	186713	727933	5/26/2004	73004	73004	A
ARSENIC	7440-38-2 U	10.6	ppm	0.51	PQL	0.51	SW7060A
NJD986609311	3/17/2004	186714	713082	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	6.51	ppm		4.79	PQL	
4.79	SW7196						
NJD986609311	3/17/2004	186715	713088	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm	U	4.58	PQL	
4.58	SW7196						
NJD986609311	3/17/2004	186716	713089	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm	U	4.43	PQL	
4.43	SW7196						
NJD986609311	3/17/2004	186717	713090	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm	U	4.87	PQL	
4.87	SW7196						
NJD986609311	3/17/2004	186718	713091	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm	U	5.03	PQL	
5.03	SW7196						
NJD986609311	3/17/2004	186719	713099	3/18/2004	73004	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	12.9	ppm		4.6	PQL	
4.6	SW7196						
NJD986609311	3/17/2004	186719	727937	5/21/2004	73004	73004	A
ANTIMONY	7440-36-0 U	5.7	ppm	BJ	0.36	PQL	0.36

SW6010								
NJD986609311	3/17/2004	186719	727937	5/21/2004	73004	73004	A	
NICKEL	7440-02-0	U	70.7	ppm	0.19	PQL	0.19	SW6010
NJD986609311	3/17/2004	186719	727937	5/21/2004	73004	73004	A	
THALLIUM	7440-28-0	U	0.22	ppm	0.2	PQL	0.2	
SW7841								
NJD986609311	3/17/2004	186719	727937	5/21/2004	73004	73004	A	
VANADIUM	7440-62-2	U	71	ppm	0.13	PQL	0.13	
SW6010								
NJD986609311	3/17/2004	186720	713100	3/18/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.26	ppm		4.91	PQL	
4.91	SW7196							
NJD986609311	3/17/2004	186720	727938	5/21/2004	73004	73004	A	
ANTIMONY	7440-36-0	U	2.9	ppm	BJ	0.38	PQL	0.38
SW6010								
NJD986609311	3/17/2004	186720	727938	5/21/2004	73004	73004	A	
NICKEL	7440-02-0	U	26.1	ppm	0.2	PQL	0.2	SW6010
NJD986609311	3/17/2004	186720	727938	5/21/2004	73004	73004	A	
THALLIUM	7440-28-0	U	0.27	ppm	0.21	PQL	0.21	
SW7841								
NJD986609311	3/17/2004	186720	727938	5/21/2004	73004	73004	A	
VANADIUM	7440-62-2	U	28.8	ppm	0.13	PQL	0.13	
SW6010								
NJD986609311	3/17/2004	186721	713085	3/18/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	5.02	PQL	
5.02	SW7196							
NJD986609311	3/17/2004	186722	713086	3/18/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	4.64	PQL	
4.64	SW7196							
NJD986609311	3/17/2004	186722	727939	5/21/2004	73004	73004	A	
THALLIUM	7440-28-0	U	0	ppm	U	0.2	PQL	0.2
SW7841								
NJD986609311	3/17/2004	186722	727939	5/21/2004	73004	73004	A	
VANADIUM	7440-62-2	U	27.7	ppm	0.13	PQL	0.13	
SW6010								
NJD986609311	3/17/2004	186723	713087	3/18/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	4.78	PQL	
4.78	SW7196							
NJD986609311	3/17/2004	187333	727936	5/21/2004	73004	73004	A	
ANTIMONY	7440-36-0	U	7.6	ppm	BJ	0.41	PQL	0.41
SW6010								
NJD986609311	3/17/2004	187333	727936	5/21/2004	73004	73004	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.01	PQL	0.01
SW6010								
NJD986609311	3/17/2004	187333	727936	5/21/2004	73004	73004	A	
LEAD	7439-92-1	U	522	ppm	0.21	PQL	0.21	SW6010
NJD986609311	3/17/2004	187333	727936	5/21/2004	73004	73004	A	
NICKEL	7440-02-0	U	18.6	ppm	0.21	PQL	0.21	SW6010
NJD986609311	3/17/2004	187333	727936	5/21/2004	73004	73004	A	
THALLIUM	7440-28-0	U	0	ppm	U	0.22	PQL	0.22
SW7841								
NJD986609311	3/17/2004	187333	727936	5/21/2004	73004	73004	A	
VANADIUM	7440-62-2	U	17.9	ppm	J	0.14	PQL	0.14
SW6010								

NJD986609311	3/17/2004	187333	727936	5/26/2004	73004	73004	A	
ARSENIC 7440-38-2	U	11.6	ppm	1.2	PQL	1.2	SW7060A	
NJD986609311	3/17/2004	187336	727940	5/21/2004	73004	73004	A	
THALLIUM	7440-28-0	U	0	ppm U	0.23	PQL	0.23	
SW7841								
NJD986609311	3/17/2004	187336	727940	5/21/2004	73004	73004	A	
VANADIUM	7440-62-2	U	22	ppm	0.15	PQL	0.15	
SW6010								
NJD986609311	3/18/2004	186725	713240	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.3	PQL	
4.3	SW7196							
NJD986609311	3/18/2004	186726	713246	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	43.6	ppm	J	4.73	PQL	
4.73	SW7196							
NJD986609311	3/18/2004	186727	713248	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	10	PQL	10
SW7196								
NJD986609311	3/18/2004	186728	713247	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.7	PQL	
4.7	SW7196							
NJD986609311	3/18/2004	186729	713249	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.77	PQL	
4.77	SW7196							
NJD986609311	3/18/2004	186730	713241	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.44	PQL	
4.44	SW7196							
NJD986609311	3/18/2004	186731	713242	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	30.1	ppm	J	5.06	PQL	
5.06	SW7196							
NJD986609311	3/18/2004	186732	713243	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	11.6	ppm	J	5.1	PQL	
5.1	SW7196							
NJD986609311	3/18/2004	186733	713244	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	5.03	PQL	
5.03	SW7196							
NJD986609311	3/18/2004	186734	713245	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	92.2	ppm	J	5.18	PQL	
5.18	SW7196							
NJD986609311	3/18/2004	186735	713250	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.32	PQL	
4.32	SW7196							
NJD986609311	3/18/2004	186736	713256	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.73	PQL	
4.73	SW7196							
NJD986609311	3/18/2004	186737	713257	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	6.69	PQL	
6.69	SW7196							
NJD986609311	3/18/2004	186738	713252	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.58	PQL	
4.58	SW7196							
NJD986609311	3/18/2004	186739	713253	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	45.1	ppm	J	4.77	PQL	
4.77	SW7196							
NJD986609311	3/18/2004	186740	713254	3/19/2004	73004	73004	A	

CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	5.56	PQL	
5.56	SW7196							
NJD986609311	3/18/2004	186741	713255	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	36.7	ppm	J	5.08	PQL	
5.08	SW7196							
NJD986609311	3/18/2004	186742	713251	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.35	PQL	
4.35	SW7196							
NJD986609311	3/18/2004	186743	713259	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.41	PQL	
4.41	SW7196							
NJD986609311	3/18/2004	186744	713258	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.73	PQL	
4.73	SW7196							
NJD986609311	3/18/2004	186745	713260	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.61	PQL	
4.61	SW7196							
NJD986609311	3/18/2004	186746	713261	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.77	PQL	
4.77	SW7196							
NJD986609311	3/18/2004	186747	713262	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.94	PQL	
4.94	SW7196							
NJD986609311	3/18/2004	186748	713264	3/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	5.34	PQL	
5.34	SW7196							
NJD986609311	5/12/2004	186780	726775	5/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	4.99	PQL	
4.99	SW7196							
NJD986609311	5/12/2004	186781	726776	5/19/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	4.72	PQL	
4.72	SW7196							
NJD986609311	6/23/2004	186783	738092	6/25/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	4.76	PQL	4
	SW7196							
NJD986609311	6/23/2004	186784	738093	6/25/2004	73004	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	5.14	PQL	4
	SW7196							
NJD986609311	8/27/2004	186657	708622	8/27/2004	73004	73004	A	
BERYLLIUM	7440-41-7	U	3.9	ppm	J	0.17	PQL	0.17
	SW6010							
NJD986609311	8/27/2004	186657	708622	8/27/2004	73004	73004	A	
SILVER	7440-22-4	U	0	ppm	UJ	2	PQL	2
	SW6010							
NJD986609311	8/27/2004	186657	708622	8/27/2004	73004	73004	A	
ARSENIC	7440-38-2	U	5.5	ppm		0.75	PQL	0.75
	SW7060A							
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005		ACTD	12129	A
	1,1,1-TRICHLOROETHANE	71-55-6	U	0.43	ppm	J	0.083	PQL
0.74	SW8260							
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005		ACTD	12129	A
	1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.071	
PQL	0.74	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005		ACTD	12129	A
	1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.1	PQL
0.74	SW8260							

NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.74	1,1-DICHLOROETHANE	75-34-3	U 0	ppm U	0.033	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.74	1,1-DICHLOROETHYLENE	75-35-4	U 0	ppm U	0.05	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
PQL	1,2-DICHLOROETHANE	107-06-2	U	0 ppm	U	0.039	
	0.74 SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.74	1,2-DICHLOROPROPANE	78-87-5	U 0	ppm U	0.086	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
1.5	2-BUTANONE (MEK)	78-93-3	U 0	ppm U	0.35	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.17	4-METHYL-2-PENTANONE (MIBK)	108-10-1	U 0	U 0	ppm	U	
	0.74 SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
	ACETONE	67-64-1	U 0	ppm U	0.26	PQL	1.5 SW8260
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
	BENZENE	71-43-2	U 0	ppm U	0.084	PQL	0.15 SW8260
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.74	BROMODICHLOROMETHANE	75-27-4	U 0	ppm U	0.025	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
	BROMOMETHANE	74-83-9	U 0	ppm U	0.11	PQL	0.74
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.74	CARBON DISULFIDE	75-15-0	U 0	ppm U	0.081	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.74	CARBON TETRACHLORIDE	56-23-5	U 0	ppm U	0.086	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
0.74	CHLOROENZENE	108-90-7	U 0	ppm U	0.038	PQL	
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
PQL	CHLORODIBROMOMETHANE	124-48-1	U	0 ppm	U	0.045	
	0.74 SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
	CHLOROETHANE	75-00-3	U 0	ppm U	0.17	PQL	0.74
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
	CHLOROFORM	67-66-3	U 0	ppm U	0.047	PQL	0.74
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
	CHLOROMETHANE	74-87-3	U 0	ppm U	0.11	PQL	0.74
	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
PQL	CIS-1,2-DICHLOROETHENE	156-59-2	U	0 ppm	U	0.037	
	0.74 SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0 ppm	U	0.029	

PQL	0.74	SW8260							
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.031	PQL	0.74
SW8260									
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	ETHYLBENZENE	100-41-4	U	0	ppm	U	0.074	PQL	
0.15	SW8260								
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.3	PQL	
1.3	A3500								
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.13		
PQL	0.74	SW8260							
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.095		
PQL	0.74	SW8260							
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.12		
PQL	0.74	SW8260							
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	TOLUENE	108-88-3	U	0	ppm	U	0.059	PQL	0.15
SW8260									
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U			
0.055	PQL	0.74	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U			
0.039	PQL	0.74	SW8260						
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.07	PQL	0.74
SW8260									
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.065	PQL	
0.74	SW8260								
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.038	PQL	0.74
SW8260									
NJD986609311	9/6/2005	187816	J8861-26	9/9/2005	ACTD	12129	A		
	XYLENES	1330-20-7	U	0	ppm	U	0.081	PQL	0.29
SW8260									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.011		
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.014	PQL	
0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.015		
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U			
0.016	PQL	0.16	SW8270						
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.095	PQL	

0.41	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,4,6-TRICHLOROPHENOL	88-06-2	U 0	ppm U	0.08	PQL			
0.41	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,4-DICHLOROPHENOL	120-83-2	U	0 ppm	U	0.098			
PQL	0.41	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,4-DIMETHYLPHENOL	105-67-9	U	0 ppm	U	0.094			
PQL	0.41	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,4-DINITROPHENOL	51-28-5	U 0	ppm U	0.034	PQL			
1.6	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	0.015			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	0.015			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U 0	ppm U	0.016	PQL			
0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2-CHLOROPHENOL	95-57-8	U 0	ppm U	0.1	PQL	0.41		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U 0.143	ppm J	0.01	PQL			
0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2-METHYLPHENOL	95-48-7	U 0	ppm U	0.079	PQL	0.41		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U 0	ppm U	0.022	PQL	0.41		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U 0	ppm U	0.098	PQL	0.41		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	3+4-METHYLPHENOL	106-44-5	U	0 ppm	U	0.08			
PQL	0.41	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	3,3'-DICHLOROBENZIDINE	91-94-1	U 0	ppm U	0.019	PQL			
0.41	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U 0	ppm U	U	U			
0.031	PQL	0.16	SW8270						
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U 0	ppm U	0.02	PQL	0.41		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U 0	ppm U	U	U			
0.094	PQL	1.6	SW8270						
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U 0	ppm U	U	U			

0.011	PQL	0.16	SW8270							
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.094	PQL	
0.41	SW8270									
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U			
0.013	PQL	0.16	SW8270							
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		4-NITROPHENOL	100-02-7	U	0	ppm	U	0.13	PQL	
1.6	SW8270									
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		ACENAPHTHENE	83-32-9	U	0.0504	ppm	J	0.0088	PQL	0.16
SW8270										
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.041	PQL	
0.16	SW8270									
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		ANTHRACENE	120-12-7	U	0.2	ppm		0.013	PQL	
0.16	SW8270									
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BENZO(A)ANTHRACENE	56-55-3	U	0.488	ppm		0.0087	PQL	
0.16	SW8270									
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BENZO(A)PYRENE	50-32-8	U	0.379	ppm		0.015	PQL	0.16
SW8270										
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BENZO(B)FLUORANTHENE	205-99-2	U		0.461	ppm		0.012	
PQL	0.16	SW8270								
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BENZO(G,H,I)PERYLENE	191-24-2	U		0.163	ppm		0.014	
PQL	0.16	SW8270								
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BENZO(K)FLUORANTHENE	207-08-9	U		0.46	ppm		0.013	
PQL	0.16	SW8270								
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.017	PQL	
0.16	SW8270									
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BIS(-2-CHLOROETHOXY)METHANE	111-91-1			U	0	ppm	U	
0.013	PQL	0.16	SW8270							
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BIS(2-CHLOROETHYL)ETHER	111-44-4	U		0	ppm	U	0.03	
PQL	0.16	SW8270								
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7			U	0	ppm	U	
0.013	PQL	0.16	SW8270							
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		CARBAZOLE	86-74-8	U	0	ppm	U	0.012	PQL	0.16
SW8270										
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		CHRYSENE	218-01-9	U	0.523	ppm		0.011	PQL	
0.16	SW8270									
NJD986609311		9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
		DI-N-BUTYLPHthalate	84-74-2	U	0	ppm	U	0.012	PQL	

0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0 ppm	U	0.015			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0 ppm	U	0.024	PQL		
0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0.0552 ppm	J	0.01	PQL		
0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	DIETHYL PHTHALATE	84-66-2	U	0 ppm	U	0.012	PQL		
0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	DIMETHYL PHTHALATE	131-11-3	U	0 ppm	U	0.0092			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	1.2 ppm		0.0093	PQL		
0.16	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	FLUORENE	86-73-7	U	0.0657 ppm	J	0.014	PQL	0.16	
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0 ppm	U	0.012			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	0.013			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0 ppm	U	0.017			
PQL	1.6	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0 ppm	U	0.014	PQL		
0.41	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.202 ppm		0.023			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0 ppm	U	0.014			
PQL	0.16	SW8270							
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0 ppm	U			
0.012	PQL	0.16	SW8270						
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	N-NITROSODIPHENYLAMINE	86-30-6	U	0 ppm	U	0.01	PQL		
0.41	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0.133 ppm	J	0.011	PQL	0.16	
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0 ppm	U	0.0082	PQL	0.16	
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0 ppm	U	0.023	PQL		

0.41	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U 0	ppm U	0.018	PQL			
0.41	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U 0	ppm U	0.1	PQL			
1.6	SW8270								
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U 0.728	ppm	0.011	PQL	0.16		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	PHENOL	108-95-2	U 0	ppm U	0.095	PQL	0.41		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/10/2005	ACTD	12129	A		
	PYRENE	129-00-0	U 0.965	ppm	0.011	PQL	0.16		
SW8270									
NJD986609311	9/6/2005	187816	J8861-26	9/12/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1370	ppm	130			
PQL	130	SW7196							
NJD986609311	9/6/2005	187816	J8861-26	9/12/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.22	ppm	0.04	PQL	0.04		
SW7471									
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 31000	ppm	48	PQL	48		
SW6010									
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm U	2.4	PQL			
2.4	SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U 13.5	ppm	2.4	PQL	2.4		
SW6010									
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U 138	ppm	48	PQL	48		
SW6010									
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 1.2	ppm	1.2	PQL			
1.2	SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U	1.2	PQL	1.2		
SW6010									
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 90800	ppm	1200	PQL			
1200	SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 8590	ppm	2.4	PQL			
2.4	SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	COBALT	7440-48-4	U 61	ppm	12	PQL	12		
SW6010									
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	COPPER	7440-50-8	U 136	ppm	6	PQL	6		
SW6010									
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A		
	IRON	7439-89-6	U 55700	ppm	24	PQL	24		

SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
LEAD	7439-92-1	U	178 ppm	2.4	PQL	2.4		
SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	45100 ppm		1200	PQL		
1200	SW6010							
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	599 ppm		3.6	PQL		
3.6	SW6010							
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	336 ppm	9.6	PQL	9.6		
SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	U	1200	PQL		
1200	SW6010							
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	2.4	PQL		
2.4	SW6010							
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	2.4	PQL	2.4	
SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U	1200	PQL	1200	
SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	2.4	PQL		
2.4	SW6010							
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	368 ppm		12	PQL	12	
SW6010								
NJD986609311	9/6/2005	187816	J8861-26	9/14/2005	ACTD	12129	A	
ZINC	7440-66-6	U	269 ppm	4.8	PQL	4.8		
SW6010								
NJD986609311	9/6/2005	187817	J8861-7	9/9/2005	ACTD	12129	A	
IRON (FERROUS)	15438-31-0	U	0 ppm	U	1.4	PQL	1.4	
A3500	SW6010							
NJD986609311	9/6/2005	187817	J8861-7	9/10/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U	59	PQL	59	SW6010
NJD986609311	9/6/2005	187817	J8861-7	9/10/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	1.5	PQL	1.5	
SW6010								
NJD986609311	9/6/2005	187817	J8861-7	9/10/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U	1.5	PQL	1.5	SW6010
NJD986609311	9/6/2005	187817	J8861-7	9/10/2005	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	20100 ppm		1400	PQL		
1400	SW7196							
NJD986609311	9/6/2005	187817	J8861-7	9/10/2005	ACTD	12129	A	
COBALT	7440-48-4	U	115 ppm	15	PQL	15	SW6010	
NJD986609311	9/6/2005	187817	J8861-7	9/10/2005	ACTD	12129	A	
COPPER	7440-50-8	U	92.7 ppm	7.4	PQL	7.4	SW6010	
NJD986609311	9/6/2005	187817	J8861-7	9/10/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	33300 ppm	1500	PQL	1500		
SW6010								

SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.046	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.057	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.054	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.019	PQL	0.96
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0086	PQL	0.096
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0084	PQL	0.096
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	2-
CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.009	PQL	0.096
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	2-
CHLOROPHENOL	95-57-8	U	0	ppm	U	0.058	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	2-
METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.0059	PQL	0.096
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	2-
METHYLPHENOL	95-48-7	U	0	ppm	U	0.046	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	2-
NITROANILINE	88-74-4	U	0	ppm	U	0.013	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	2-
NITROPHENOL	88-75-5	U	0	ppm	U	0.057	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.046	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.011	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0.018	PQL	0.096
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2	U	0	ppm	U	0.012	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	0.054	PQL	0.96
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	0.0065	PQL	0.096
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.054	PQL	0.24
SW8270								
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A	4-

CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	0.0075	
PQL 0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A 4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.077	PQL 0.96
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
ACENAPHTHENE	83-32-9 U	0	ppm	U	0.0051	PQL	0.096 SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.024	PQL 0.096
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
ANTHRACENE	120-12-7	U	0	ppm	U	0.0074	PQL 0.096
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BENZO(A)ANTHRACENE	56-55-3 U	0	ppm	U	0.005	PQL	0.096
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BENZO(A)PYRENE	50-32-8 U	0	ppm	U	0.0086	PQL	0.096 SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0068	PQL
0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0083	PQL
0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0077	PQL
0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BENZYL BUTYL PHTHALATE	85-68-7 U	0	ppm	U	0.0098	PQL	0.096
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	0.0074	
PQL 0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.018	PQL
0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U	0.0077	
PQL 0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
CARBAZOLE	86-74-8 U	0	ppm	U	0.0067	PQL	0.096 SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
CHRYSENE	218-01-9	U	0	ppm	U	0.0066	PQL 0.096
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
DI-N-BUTYLPHTHALATE	84-74-2 U	0	ppm	U	0.007	PQL	0.096
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0086	PQL
0.096 SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
DIBENZO(A,H)ANTHRACENE	53-70-3 U	0	ppm	U	0.014	PQL	0.096
SW8270							
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A

DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0061	PQL	0.096	
SW8270									
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.007	PQL	0.096	
SW8270									
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0053	PQL	0.096	
SW8270									
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
FLUORANTHENE	206-44-0	U	0	ppm	U	0.0054	PQL	0.096	
SW8270									
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
FLUORENE	86-73-7	U	0	ppm	U	0.0081	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0068	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0077	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.01	PQL	0.96	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0082	PQL	0.24	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.013	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0079	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		N-
NITroso-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.0068	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		N-
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.006	PQL	0.24	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
NAPHTHALENE	91-20-3	U	0	ppm	U	0.0062	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
NITROBENZENE	98-95-3	U	0	ppm	U	0.0048	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		P-
CHLOROANILINE	106-47-8	U	0	ppm	U	0.013	PQL	0.24	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		P-
NITROANILINE	100-01-6	U	0	ppm	U	0.011	PQL	0.24	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.061	PQL	0.96	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
PHENANTHRENE	85-01-8	U	0.025	ppm	J	0.0065	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A		
PHENOL	108-95-2	U	0.0595	ppm	J	0.055	PQL	0.24	SW8270

NJD986609311	9/6/2005	187817	J8861-7	9/13/2005	ACTD	12129	A
PYRENE	129-00-0 U	0	ppm	U 0.0061	PQL	0.096	SW8270
NJD986609311	9/6/2005	187817	J8861-7	9/14/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm U	15	PQL	15
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/9/2005	ACTD	12129	A
IRON (FERROUS)	15438-31-0	U	0	ppm U	1.6	PQL	1.6
A3500							
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
BARIUM	7440-39-3 U	65.4	ppm	62	PQL	62	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm U	1.6	PQL	1.6
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
CADMIUM	7440-43-9 U	0	ppm U	1.6	PQL	1.6	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	41400	ppm	1600	PQL	1600
1600	SW7196						
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
COBALT	7440-48-4 U	122	ppm	16	PQL	16	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
COPPER	7440-50-8 U	89.8	ppm	7.8	PQL	7.8	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	36000	ppm	1600	PQL	1600
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1150	ppm	4.7	PQL	4.7
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
NICKEL	7440-02-0 U	593	ppm	12	PQL	12	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm U	1600	PQL	1600
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
SILVER	7440-22-4 U	0	ppm U	3.1	PQL	3.1	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
SODIUM	7440-23-5 U	18900	ppm	1600	PQL	1600	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	470	ppm	16	PQL	16
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/10/2005	ACTD	12129	A
ZINC	7440-66-6 U	240	ppm	6.2	PQL	6.2	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	28600	ppm	310	PQL	310
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm U	16	PQL	16
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A
ARSENIC	7440-38-2 U	0	ppm U	16	PQL	16	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	346000	ppm	7800	PQL	7800
SW6010							
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A

CHROMIUM	7440-47-3	U	56700	ppm	16	PQL	16	
SW6010								
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A	
IRON	7439-89-6	U	60100	ppm	160	PQL	160	SW6010
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A	
LEAD	7439-92-1	U	0	ppm	U	16	PQL	16
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A	SW6010
MERCURY	7439-97-6	U	0	ppm	U	0.047	PQL	0.047
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A	SW7471
SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
SW6010								
NJD986609311	9/6/2005	187818	J8861-6	9/12/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
SW6010								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0072	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0087	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.0096	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	0.01	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.06	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.051	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.062	PQL	
0.26	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.06	PQL	
0.26	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.021	PQL	1
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0094	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0092	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	2-
CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0099	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	2-
CHLOROPHENOL	95-57-8	U	0	ppm	U	0.063	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	2-
METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.0065	PQL	0.1

SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	2-
METHYLPHENOL	95-48-7 U	0	ppm	U	0.05	PQL	0.26	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	2-
NITROANILINE	88-74-4 U	0	ppm	U	0.014	PQL	0.26	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	2-
NITROPHENOL	88-75-5 U	0	ppm	U	0.062	PQL	0.26	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.051	PQL	
0.26	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1 U	0	ppm	U	0.012	PQL	0.26	
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1 U	0	ppm	U	0	ppm	U	0.02
PQL	0.1	SW8270						
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2 U	0	ppm	U	0.013	PQL	0.26	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	0.06		
PQL	1	SW8270						
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	0.0072		
PQL	0.1	SW8270						
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7 U	0	ppm	U	0.06	PQL	0.26	
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	0.0082		
PQL	0.1	SW8270						
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.085	PQL	1
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
ACENAPHTHENE	83-32-9 U	0	ppm	U	0.0056	PQL	0.1	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.026	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
ANTHRACENE	120-12-7	U	0	ppm	U	0.0082	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3 U	0	ppm	U	0.0055	PQL	0.1	
SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
BENZO(A)PYRENE	50-32-8 U	0	ppm	U	0.0095	PQL	0.1	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0075	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0091	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0084	PQL	

0.1	SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.011	PQL	0.1	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U		0.0081	
PQL	0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.019	PQL		
0.1	SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0		ppm	U		0.0084	
PQL	0.1	SW8270							
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
CARBAZOLE	86-74-8	U	0	ppm	U	0.0074	PQL	0.1	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
CHRYSENE	218-01-9	U	0	ppm	U	0.0073	PQL	0.1	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.0077	PQL	0.1	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0095	PQL		
0.1	SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.015	PQL	0.1	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0067	PQL	0.1	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0077	PQL	0.1	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0059	PQL		
0.1	SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
FLUORANTHENE	206-44-0	U	0	ppm	U	0.0059	PQL	0.1	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
FLUORENE	86-73-7	U	0	ppm	U	0.0089	PQL	0.1	SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0075	PQL		
0.1	SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0084	PQL		
0.1	SW8270								
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.011	PQL		1
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.009	PQL	0.26	
SW8270									
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A		

INDENO(1,2,3-CD)PYRENE 0.1 SW8270	193-39-5	U	0	ppm	U	0.014	PQL	
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	M-
DICHLOROBENZENE SW8270	541-73-1	U	0	ppm	U	0.0087	PQL	0.1
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	N-
NITROSO-DI-N-PROPYLAMINE PQL 0.1 SW8270	621-64-7	U	0	ppm	U	0.0075	PQL	0.0075
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	N-
NITROSODIPHENYLAMINE SW8270	86-30-6	U	0	ppm	U	0.0066	PQL	0.26
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
NAPHTHALENE	91-20-3	U	0	ppm	U	0.0068	PQL	0.1 SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
NITROBENZENE	98-95-3	U	0	ppm	U	0.0052	PQL	0.1 SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	P-
CHLOROANILINE SW8270	106-47-8	U	0	ppm	U	0.015	PQL	0.26
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	P-
NITROANILINE SW8270	100-01-6	U	0	ppm	U	0.012	PQL	0.26
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
PENTACHLOROPHENOL SW8270	87-86-5	U	0	ppm	U	0.067	PQL	1
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
PHENANTHRENE	85-01-8	U	0	ppm	U	0.0071	PQL	0.1 SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
PHENOL	108-95-2	U	0	ppm	U	0.06	PQL	0.26 SW8270
NJD986609311	9/6/2005	187818	J8861-6	9/13/2005	ACTD	12129	A	
PYRENE	129-00-0	U	0	ppm	U	0.0067	PQL	0.1 SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/9/2005	ACTD	12129	A	
IRON (FERROUS) A3500	15438-31-0	U	2.3	ppm		1.6	PQL	1.6
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	150	PQL	150 SW6010
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
BERYLLIUM SW6010	7440-41-7	U	0	ppm	U	3.8	PQL	3.8
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	3.8	PQL	3.8 SW6010
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
CALCIUM METAL SW6010	7440-70-2	U	302000	ppm		3800	PQL	3800
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
CHROMIUM (HEXAVALENT) 1600 SW7196	18540-29-9	U	34200	ppm		1600	PQL	
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
COBALT	7440-48-4	U	128	ppm		38	PQL	38 SW6010
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
COPPER	7440-50-8	U	83.6	ppm		19	PQL	19 SW6010
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	
MAGNESIUM SW6010	7439-95-4	U	36500	ppm		3800	PQL	3800
NJD986609311	9/6/2005	187819	J8861-5	9/10/2005	ACTD	12129	A	

NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.062	PQL	
0.26	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.059	PQL	
0.26	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.021	PQL	1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0094	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0092	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	2-
CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0098	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	2-
CHLOROPHENOL	95-57-8	U	0	ppm	U	0.063	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	2-
METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.0064	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	2-
METHYLPHENOL	95-48-7	U	0	ppm	U	0.05	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	2-
NITROANILINE	88-74-4	U	0	ppm	U	0.014	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	2-
NITROPHENOL	88-75-5	U	0	ppm	U	0.062	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.05	PQL	
0.26	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.012	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0.019	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2	U	0	ppm	U	0.013	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	0.059	PQL	
1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	0.0071	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.059	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	0.0082	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.084	PQL	1

SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
ACENAPHTHENE	83-32-9 U	0	ppm	U	0.0056	PQL	0.1	SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.026	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
ANTHRACENE	120-12-7	U	0	ppm	U	0.0081	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3 U	0	ppm	U	0.0055	PQL	0.1	
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BENZO(A)PYRENE	50-32-8 U	0	ppm	U	0.0094	PQL	0.1	SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0074	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0091	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0084	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BENZYL BUTYL PHTHALATE	85-68-7 U	0	ppm	U	0.011	PQL	0.1	
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U	0.008	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.019	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0		ppm	U	0.0084	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
CARBAZOLE	86-74-8 U	0	ppm	U	0.0073	PQL	0.1	SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
CHRYSENE	218-01-9	U	0	ppm	U	0.0072	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
DI-N-BUTYL PHTHALATE	84-74-2 U	0	ppm	U	0.0077	PQL	0.1	
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0094	PQL	
0.1	SW8270							
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
DIBENZO(A,H)ANTHRACENE	53-70-3 U	0	ppm	U	0.015	PQL	0.1	
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0066	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
DIETHYL PHTHALATE	84-66-2 U	0	ppm	U	0.0077	PQL	0.1	

SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0058	PQL	
0.1 SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
FLUORANTHENE	206-44-0	U	0	ppm	U	0.0059	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
FLUORENE	86-73-7 U	0	ppm	U	0.0088	PQL	0.1	SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0074	PQL	
0.1 SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0084	PQL	
0.1 SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.011	PQL	1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.009	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.014	PQL	
0.1 SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0086	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	N-
NITroso-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.0074	PQL	
0.1 SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	N-
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0065	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
NAPHTHALENE	91-20-3	U	0	ppm	U	0.0067	PQL	0.1 SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
NITROBENZENE	98-95-3	U	0	ppm	U	0.0052	PQL	0.1 SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	P-
CHLOROANILINE	106-47-8	U	0	ppm	U	0.015	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	P-
NITROANILINE	100-01-6	U	0	ppm	U	0.012	PQL	0.26
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.066	PQL	1
SW8270								
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
PHENANTHRENE	85-01-8	U	0	ppm	U	0.0071	PQL	0.1 SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
PHENOL	108-95-2	U	0	ppm	U	0.06	PQL	0.26 SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/13/2005	ACTD	12129	A	
PYRENE	129-00-0	U	0	ppm	U	0.0067	PQL	0.1 SW8270
NJD986609311	9/6/2005	187819	J8861-5	9/14/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	U	15	PQL	15

SW6010								
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	1,1,1-TRICHLOROETHANE	71-55-6	U 0	ppm U	0.13	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0 ppm	U	0.11		
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	1,1,2-TRICHLOROETHANE	79-00-5	U 0	ppm U	0.16	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	1,1-DICHLOROETHANE	75-34-3	U 0	ppm U	0.053	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	1,1-DICHLOROETHYLENE	75-35-4	U 0	ppm U	0.081	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	1,2-DICHLOROETHANE	107-06-2	U	0 ppm	U	0.063		
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	1,2-DICHLOROPROPANE	78-87-5	U 0	ppm U	0.14	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	2-BUTANONE (MEK)	78-93-3	U 0	ppm U	0.56	PQL		
2.4	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	4-METHYL-2-PENTANONE (MIBK)	108-10-1		U 0	ppm	U		
0.27	PQL	1.2	SW8260					
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	ACETONE	67-64-1	U 0	ppm U	0.42	PQL	2.4	SW8260
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	BENZENE	71-43-2	U 0.272	ppm	0.14	PQL	0.24	SW8260
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	BROMODICHLOROMETHANE	75-27-4	U 0	ppm U	0.041	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	BROMOMETHANE	74-83-9	U 0	ppm U	0.17	PQL	1.2	
	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	CARBON DISULFIDE	75-15-0	U 0	ppm U	0.13	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	CARBON TETRACHLORIDE	56-23-5	U 0	ppm U	0.14	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	CHLOROBENZENE	108-90-7	U 0	ppm U	0.06	PQL		
1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	CHLORODIBROMOMETHANE	124-48-1	U	0 ppm	U	0.072		
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	
	CHLOROETHANE	75-00-3	U 0	ppm U	0.27	PQL	1.2	
	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A	

	CHLOROFORM	67-66-3	U	0	ppm	U	0.075	PQL	1.2	
SW8260										
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	CHLOROMETHANE	74-87-3	U	0	ppm	U	0.18	PQL	1.2	
SW8260										
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.059			
PQL	1.2	SW8260								
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.046			
PQL	1.2	SW8260								
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.05	PQL	1.2	
SW8260										
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	ETHYLBENZENE	100-41-4	U	0.254	ppm	0.12	PQL			
0.24	SW8260									
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.21			
PQL	1.2	SW8260								
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.15			
PQL	1.2	SW8260								
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.19			
PQL	1.2	SW8260								
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	TOLUENE	108-88-3	U	0	ppm	U	0.095	PQL	0.24	
SW8260										
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U				
0.089	PQL	1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U				
0.062	PQL	1.2	SW8260							
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.11	PQL	1.2	
SW8260										
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.1	PQL		
1.2	SW8260									
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.06	PQL	1.2	
SW8260										
NJD986609311	9/6/2005	187820	J8861-30	9/9/2005	ACTD	12129	A			
	XYLENES	1330-20-7	U	0	ppm	U	0.13	PQL	0.47	
SW8260										
NJD986609311	9/6/2005	187821	J8861-4	9/9/2005	ACTD	12129	A			
	IRON (FERROUS)	15438-31-0	U	1.8	ppm	1.5	PQL	1.5		
A3500										
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A			
	BARIUM	7440-39-3	U	139	ppm	61	PQL	61	SW6010	
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A			
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.5	PQL	1.5	

SW6010								
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	1.5	PQL	1.5 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	23100	ppm		1500	PQL	1500
SW6010								
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	27800	ppm		1500	PQL	1500 SW7196
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
COBALT	7440-48-4	U	0	ppm	U	15	PQL	15 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
COPPER	7440-50-8	U	74.7	ppm		7.6	PQL	7.6 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	3930	ppm		1500	PQL	1500
SW6010								
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	251	ppm		4.5	PQL	4.5
SW6010								
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	27.6	ppm		12	PQL	12 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	2970	ppm	U	1500	PQL	1500
SW6010								
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	3	PQL	3 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	32000	ppm		1500	PQL	1500 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	26.6	ppm		15	PQL	15
SW6010								
NJD986609311	9/6/2005	187821	J8861-4	9/10/2005	ACTD	12129	A	
ZINC	7440-66-6	U	522	ppm		6.1	PQL	6.1 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm		0.0069	PQL	0.0069
0.1	SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0082	PQL	0.1
0.1	SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm		0.0091	PQL	0.0091
0.1	SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm		0.0098	PQL	0.0098
0.1	SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.057	PQL	0.25
0.1	SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.049	PQL	0.25
0.1	SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm		0.059	PQL	0.059
0.25	SW8270							

NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
ACENAPHTHYLENE	208-96-8	U	0.03	ppm	J	0.025	PQL 0.1
SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	19900	ppm		300	PQL 300
SW6010							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
ANTHRACENE	120-12-7	U	0.0625	ppm	J	0.0078	PQL 0.1
SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	U	15	PQL 15
SW6010							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	28.7	ppm		15	PQL 15 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BENZO(A)ANTHRACENE	56-55-3	U	0.165	ppm		0.0052	PQL 0.1
SW8270							
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BENZO(A)PYRENE	50-32-8	U	0.171	ppm		0.009	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2	U	0.152	ppm		0.0071	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	0.105	ppm		0.0087	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BENZO(K)FLUORANTHENE	207-08-9	U	0.126	ppm		0.008	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.01	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm		U	0.0077 PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm		U	0.018 PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm		U	0.008 PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
CARBAZOLE	86-74-8	U	0	ppm	U	0.007	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	40500	ppm		15	PQL 15 SW6010
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
CHRYSENE	218-01-9	U	0.176	ppm		0.0069	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.0073	PQL 0.1 SW8270
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm		U	0.009 PQL 0.1 SW8270

NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	P-
NITROANILINE	100-01-6	U	0	ppm	U	0.011	PQL	0.25
SW8270								
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.063	PQL	1
SW8270								
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
PHENANTHRENE	85-01-8	U	0.234	ppm		0.0068	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
PHENOL	108-95-2	U	0	ppm	U	0.057	PQL	0.25
SW8270								
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
PYRENE	129-00-0	U	0.311	ppm		0.0064	PQL	0.1
SW8270								
NJD986609311	9/6/2005	187821	J8861-4	9/12/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	30.4	ppm		15	PQL	15
SW6010								
NJD986609311	9/6/2005	187821	J8861-4	9/14/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
1,1,1-TRICHLOROETHANE	71-55-6	U	0.519	ppm	J	0.12	PQL	1
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm		U	0.1	
SW8260								
PQL	1							
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.14	PQL	1
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.047	PQL	1
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.071	PQL	1
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
1,2-DICHLOROETHANE	107-06-2	U	0	ppm		U	0.056	
SW8260								
PQL	1							
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.12	PQL	1
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
2-BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.5	PQL	
SW8260								
2.1								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
4-METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm		U	U	
SW8260								
0.24	PQL	1						
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
ACETONE	67-64-1	U	0	ppm	U	0.37	PQL	2.1
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
BENZENE	71-43-2	U	0	ppm	U	0.12	PQL	0.21
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.036	PQL	1
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
BROMOMETHANE	74-83-9	U	0	ppm	U	0.15	PQL	1

SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CARBON DISULFIDE	75-15-0	U 0	ppm U	0.11	PQL	1	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CARBON TETRACHLORIDE	56-23-5	U 0	ppm U	0.12	PQL	1	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CHLORO BENZENE	108-90-7	U 0	ppm U	0.053	PQL	1	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CHLORODIBROMOMETHANE	124-48-1	U	0 ppm	U	0.064		
PQL	1	SW8260						
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CHLOROETHANE	75-00-3	U 0	ppm U	0.24	PQL	1	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CHLOROFORM	67-66-3	U 0	ppm U	0.067	PQL	1	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CHLOROMETHANE	74-87-3	U 0	ppm U	0.16	PQL	1	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0 ppm	U	0.052		
PQL	1	SW8260						
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0 ppm	U	0.041		
PQL	1	SW8260						
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	DICHLOROMETHANE	75-09-2	U 0	ppm U	0.044	PQL	1	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	ETHYLBENZENE	100-41-4	U 0	ppm U	0.11	PQL		
0.21	SW8260							
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U 0	ppm U	1.5	PQL		
1.5	A3500							
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	METHYL N-BUTYL KETONE	591-78-6	U	0 ppm	U	0.19		
PQL	1	SW8260						
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	STYRENE (MONOMER)	100-42-5	U	0 ppm	U	0.13		
PQL	1	SW8260						
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	TETRACHLOROETHENE	127-18-4	U	0.163 ppm	J	0.16		
PQL	1	SW8260						
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	TOLUENE	108-88-3	U 0	ppm U	0.084	PQL	0.21	
SW8260								
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0 ppm	U			
0.078	PQL	1	SW8260					
NJD986609311	9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A	
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0 ppm	U			

0.055	PQL	1	SW8260							
NJD986609311		9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A		
	TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.099	PQL	1	
SW8260										
NJD986609311		9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A		
	TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.092	PQL	1	
SW8260										
NJD986609311		9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A		
	VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.053	PQL	1	
SW8260										
NJD986609311		9/6/2005	187822	J8861-27	9/9/2005	ACTD	12129	A		
	XYLENES	1330-20-7	U	0	ppm	U	0.12	PQL	0.42	
SW8260										
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.013	PQL		
PQL	0.19	SW8270								
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.016	PQL		
0.19	SW8270									
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.017	PQL		
PQL	0.19	SW8270								
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	0	PQL		
0.019	PQL	0.19	SW8270							
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.11	PQL		
0.48	SW8270									
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.092	PQL		
0.48	SW8270									
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.11	PQL		
PQL	0.48	SW8270								
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.11	PQL		
PQL	0.48	SW8270								
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.039	PQL		
1.9	SW8270									
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.017	PQL		
PQL	0.19	SW8270								
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.017	PQL		
PQL	0.19	SW8270								
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.018	PQL		
0.19	SW8270									
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.12	PQL	0.48	
SW8270										
NJD986609311		9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.012	PQL		

0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2-METHYLPHENOL	95-48-7	U 0 ppm	U	0.091	PQL	0.48		
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U 0 ppm	U	0.025	PQL	0.48		
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U 0 ppm	U	0.11	PQL	0.48		
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	3+4-METHYLPHENOL	106-44-5	U	0 ppm	U	0.092			
PQL	0.48	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	3,3'-DICHLORO BENZIDINE	91-94-1	U 0 ppm	U	0.022	PQL			
0.48	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U 0 ppm	U	0	ppm	U		
0.035	PQL	0.19	SW8270						
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U 0 ppm	U	0.024	PQL	0.48		
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U 0 ppm	U	0	ppm	U		
0.11	PQL	1.9	SW8270						
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U 0 ppm	U	0	ppm	U		
0.013	PQL	0.19	SW8270						
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	4-CHLORO-3-METHYLPHENOL	59-50-7	U 0 ppm	U	0.11	PQL			
0.48	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U 0 ppm	U	0	ppm	U		
0.015	PQL	0.19	SW8270						
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U 0 ppm	U	0.15	PQL			
1.9	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	ACENAPHTHENE	83-32-9	U 0 ppm	U	0.01	PQL	0.19		
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U 0 ppm	U	0.047	PQL			
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	ANTHRACENE	120-12-7	U 0 ppm	U	0.015	PQL			
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U 0.102 ppm	J	0.01	PQL			
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U 0.0874 ppm	J	0.017	PQL	0.19		
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U 0.114 ppm	J	0.014				

PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.046	ppm	J	0.017		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0.0765	ppm	J	0.015		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.02	PQL	
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	0		
0.015	PQL	0.19	SW8270						
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.035		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U	0		
0.015	PQL	0.19	SW8270						
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0	ppm	U	0.013	PQL	0.19
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	649	ppm		150		
PQL	150	SW7196							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	0.132	ppm	J	0.013	PQL	
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.014	PQL	
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.017		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.028	PQL	
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.012	PQL	
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.014	PQL	
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.011		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	0.221	ppm		0.011	PQL	
0.19	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	FLUORENE	86-73-7	U	0	ppm	U	0.016	PQL	0.19
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.014		

PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.015		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.02		
PQL	1.9	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.016	PQL	
0.48	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.054	ppm	J	0.026		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.016		
PQL	0.19	SW8270							
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.26	ppm	0.045	PQL	0.045	
SW7471									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U			
0.014	PQL	0.19	SW8270						
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.012	PQL	
0.48	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0	ppm	U	0.012	PQL	0.19
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0095	PQL	0.19
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.027	PQL	
0.48	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.021	PQL	
0.48	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.12	PQL	
1.9	SW8270								
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.159	ppm	J	0.013	PQL	0.19
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.11	PQL	0.48
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/12/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	0.174	ppm	J	0.012	PQL	0.19
SW8270									
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	28600	ppm	80	PQL	80	
SW6010									
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	U	4	PQL	4

SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	20.4 ppm	4	PQL	4		
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	93.6 ppm	80	PQL	80		
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	2	PQL	2	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U	2	PQL	2	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	176000 ppm		2000	PQL		
2000 SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	13100 ppm		4	PQL	4	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
COBALT	7440-48-4	U	92.9 ppm		20	PQL	20	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
COPPER	7440-50-8	U	45.8 ppm		10	PQL	10	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
IRON	7439-89-6	U	58100 ppm		40	PQL	40	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
LEAD	7439-92-1	U	71.2 ppm		4	PQL	4	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	48700 ppm		2000	PQL		
2000 SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	863 ppm		6	PQL	6	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	433 ppm		16	PQL	16	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	U	2000	PQL		
2000 SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	4.9 ppm		4	PQL	4	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	4	PQL	4	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U	2000	PQL	2000	
SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	4	PQL	4	

	SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U 377	ppm	20	PQL	20		
	SW6010								
NJD986609311	9/6/2005	187822	J8861-27	9/14/2005	ACTD	12129	A		
	ZINC	7440-66-6	U 256	ppm	8	PQL	8		
	SW6010								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	1,1,1-TRICHLOROETHANE	71-55-6	U 0	ppm	U	0.13	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.11		
PQL	1.2	SW8260							
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	1,1,2-TRICHLOROETHANE	79-00-5	U 0	ppm	U	0.16	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	1,1-DICHLOROETHANE	75-34-3	U 0	ppm	U	0.052	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	1,1-DICHLOROETHYLENE	75-35-4	U 0	ppm	U	0.08	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.062		
PQL	1.2	SW8260							
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	1,2-DICHLOROPROPANE	78-87-5	U 0	ppm	U	0.14	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	2-BUTANONE (MEK)	78-93-3	U 0	ppm	U	0.55	PQL		
2.3	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	4-METHYL-2-PENTANONE (MIBK)	108-10-1	U 0	U	0	ppm	U		
0.27	PQL	1.2	SW8260						
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	ACETONE	67-64-1	U 0	ppm	U	0.42	PQL	2.3	SW8260
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	BENZENE	71-43-2	U 0	ppm	U	0.13	PQL	0.23	SW8260
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	BROMODICHLOROMETHANE	75-27-4	U 0	ppm	U	0.04	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	BROMOMETHANE	74-83-9	U 0	ppm	U	0.17	PQL	1.2	
	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	CARBON DISULFIDE	75-15-0	U 0	ppm	U	0.13	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	CARBON TETRACHLORIDE	56-23-5	U 0	ppm	U	0.14	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		
	CHLOROBENZENE	108-90-7	U 0	ppm	U	0.059	PQL		
1.2	SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A		

	CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.071	
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	CHLOROETHANE	75-00-3	U	0	ppm	U	0.27	PQL
SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	CHLOROFORM	67-66-3	U	0	ppm	U	0.075	PQL
SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	CHLOROMETHANE	74-87-3	U	0	ppm	U	0.18	PQL
SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.058	
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.046	
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.05	PQL
SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	ETHYLBENZENE	100-41-4	U	0	ppm	U	0.12	PQL
0.23	SW8260							
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.21	
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.15	
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.18	
PQL	1.2	SW8260						
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	TOLUENE	108-88-3	U	0	ppm	U	0.094	PQL
SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U		
0.088	PQL	1.2	SW8260					
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U		
0.062	PQL	1.2	SW8260					
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.11	PQL
SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.1	PQL
1.2	SW8260							
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.059	PQL
SW8260								
NJD986609311	9/6/2005	187823	J8861-28	9/9/2005	ACTD	12129	A	
	XYLENES	1330-20-7	U	0	ppm	U	0.13	PQL
SW8260								
NJD986609311	9/6/2005	187825	J8861-33	9/9/2005	ACTD	12129	A	

	IRON (FERROUS) A3500	15438-31-0	U	0	ppm	U	2	PQL	2
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	1,2,4-TRICHLOROBENZENE	120-82-1	U		0	ppm	U	0.0093	
PQL	0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.011	PQL	
0.13	SW8270								
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	1,4-DICHLOROBENZENE	106-46-7	U		0	ppm	U	0.012	
PQL	0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1			U	0	ppm	U	
0.013	PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.077	PQL	
0.34	SW8270								
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.065	PQL	
0.34	SW8270								
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2	U		0	ppm	U	0.08	
PQL	0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9	U		0	ppm	U	0.077	
PQL	0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.027	PQL	
1.3	SW8270								
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U		0	ppm	U	0.012	
PQL	0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U		0	ppm	U	0.012	
PQL	0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.013	PQL	
0.13	SW8270								
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.081	PQL	0.34
SW8270									
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.0083	PQL	
0.13	SW8270								
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.064	PQL	0.34
SW8270									
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.018	PQL	0.34
SW8270									
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.08	PQL	0.34
SW8270									
NJD986609311	9/6/2005	187825	J8861-33		9/10/2005	ACTD	12129	A	

	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.065	
PQL	0.34	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	3,3'-DICHLORO BENZIDINE	91-94-1	U	0	ppm	U	0.016	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U		
0.025	PQL	0.13	SW8270					
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.017	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U		
0.077	PQL	1.3	SW8270					
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U		
0.0092	PQL	0.13	SW8270					
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.077	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U		
0.011	PQL	0.13	SW8270					
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.11	PQL
1.3	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	ACENAPHTHENE	83-32-9	U	0	ppm	U	0.0072	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.033	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	ANTHRACENE	120-12-7	U	0	ppm	U	0.01	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.0071	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.012	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0096	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.012	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.011	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.014	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	

	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U		
0.01	PQL	0.13	SW8270					
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.025	
PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U		
0.011	PQL	0.13	SW8270					
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	CARBAZOLE	86-74-8	U	0	ppm	U	0.0095	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	CHRYSENE	218-01-9	U	0	ppm	U	0.0094	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	DI-N-BUTYLPHthalate	84-74-2	U	0	ppm	U	0.0099	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.012	
PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.02	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0085	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0099	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0075	
PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0	U	0	ppm	U	0.0076	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm	U	0.011	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0096	
PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.011	
PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.014	
PQL	1.3	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.012	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.019	
PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	

	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.011	
PQL	0.13	SW8270						
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U		
0.0096	PQL	0.13	SW8270					
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0084	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0	ppm	U	0.0087	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0067	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.019	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.015	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.085	PQL
1.3	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0	ppm	U	0.0091	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	PHENOL	108-95-2	U	0	ppm	U	0.077	PQL
0.34	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/10/2005	ACTD	12129	A	
	PYRENE	129-00-0	U	0	ppm	U	0.0086	PQL
0.13	SW8270							
NJD986609311	9/6/2005	187825	J8861-33	9/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4270	ppm		200	
PQL	200	SW7196						
NJD986609311	9/6/2005	187825	J8861-33	9/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.06	PQL
0.06	SW7471							
NJD986609311	9/6/2005	187825	J8861-33	9/14/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	30000	ppm	190	PQL	
190	SW6010							
NJD986609311	9/6/2005	187825	J8861-33	9/14/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	9.6	PQL
9.6	SW6010							
NJD986609311	9/6/2005	187825	J8861-33	9/14/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	17	ppm	9.6	PQL	9.6
9.6	SW6010							
NJD986609311	9/6/2005	187825	J8861-33	9/14/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	190	PQL
190	SW6010							
NJD986609311	9/6/2005	187825	J8861-33	9/14/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.8	PQL
4.8	SW6010							
NJD986609311	9/6/2005	187825	J8861-33	9/14/2005	ACTD	12129	A	

	CADMIUM	7440-43-9	U	0	ppm	U	4.8	PQL	4.8	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
4800	CALCIUM METAL	7440-70-2	U	233000	ppm			4800	PQL	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
9.6	CHROMIUM	7440-47-3	U	20700	ppm			9.6	PQL	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	COBALT	7440-48-4	U	130	ppm		48	PQL	48	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	COPPER	7440-50-8	U	46.6	ppm		24	PQL	24	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	IRON	7439-89-6	U	58000	ppm		96	PQL	96	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	LEAD	7439-92-1	U	12.5	ppm		9.6	PQL	9.6	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
4800	MAGNESIUM	7439-95-4	U	33700	ppm			4800	PQL	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
4800	MANGANESE	7439-96-5	U	1180	ppm			14	PQL	14
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	NICKEL	7440-02-0	U	607	ppm		39	PQL	39	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
4800	POTASSIUM	7440-09-7	U	0	ppm	U		4800	PQL	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
9.6	SELENIUM	7782-49-2	U	0	ppm	U		9.6	PQL	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	SILVER	7440-22-4	U	0	ppm	U	9.6	PQL	9.6	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	SODIUM	7440-23-5	U	0	ppm	U	4800	PQL	4800	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
9.6	THALLIUM	7440-28-0	U	0	ppm	U		9.6	PQL	
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
1.3	VANADIUM	7440-62-2	U	492	ppm			48	PQL	48
SW6010										
NJD986609311		9/6/2005	187825	J8861-33		9/14/2005		ACTD	12129	A
SW6010	ZINC	7440-66-6	U	223	ppm		19	PQL	19	
SW6010										
NJD986609311		9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
1.3	1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U		0.15	PQL	
SW8260										
NJD986609311		9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A

		1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.13	
PQL	1.3	SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.18	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.06	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.091	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.071	
PQL	1.3	SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.16	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		2-BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.63	PQL
2.7		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		4-METHYL-2-PENTANONE (MIBK)	108-10-1		U	0	ppm	U	
0.31	PQL	1.3	SW8260						
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		ACETONE	67-64-1	U	0	ppm	U	0.48	PQL
								2.7	SW8260
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		BENZENE	71-43-2	U	0	ppm	U	0.15	PQL
								0.27	SW8260
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.046	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		BROMOMETHANE	74-83-9	U	0	ppm	U	0.2	PQL
								1.3	
		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		CARBON DISULFIDE	75-15-0	U	0	ppm	U	0.15	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		CARBON TETRACHLORIDE	56-23-5	U	0	ppm	U	0.15	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		CHLOROBENZENE	108-90-7	U	0	ppm	U	0.068	PQL
1.3		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.081	
PQL	1.3	SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		CHLOROETHANE	75-00-3	U	0	ppm	U	0.31	PQL
								1.3	
		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		CHLOROFORM	67-66-3	U	0	ppm	U	0.085	PQL
								1.3	
		SW8260							
NJD986609311	9/6/2005	187826	J8861-31		9/9/2005		ACTD	12129	A
		CHLOROMETHANE	74-87-3	U	0	ppm	U	0.21	PQL
								1.3	
		SW8260							

NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0 ppm	U	0.067	
PQL	1.3	SW8260					
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0 ppm	U	0.052	
PQL	1.3	SW8260					
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	DICHLOROMETHANE	75-09-2	U	0 ppm	U	0.057	
PQL						1.3	
SW8260							
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	ETHYLBENZENE	100-41-4	U	0 ppm	U	0.13	
PQL							
0.27	SW8260						
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	METHYL N-BUTYL KETONE	591-78-6	U	0 ppm	U	0.24	
PQL	1.3	SW8260					
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	STYRENE (MONOMER)	100-42-5	U	0 ppm	U	0.17	
PQL	1.3	SW8260					
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	TETRACHLOROETHENE	127-18-4	U	0 ppm	U	0.21	
PQL	1.3	SW8260					
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	TOLUENE	108-88-3	U	0 ppm	U	0.11	
PQL						0.27	
SW8260							
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0 ppm	U		
PQL	1.3	SW8260					
0.1							
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0 ppm	U		
PQL	1.3	SW8260					
0.07							
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	TRIBROMOMETHANE	75-25-2	U	0 ppm	U	0.13	
PQL						1.3	
SW8260							
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	TRICHLOROETHYLENE	79-01-6	U	0 ppm	U	0.12	
PQL							
1.3	SW8260						
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	VINYL CHLORIDE	75-01-4	U	0 ppm	U	0.068	
PQL						1.3	
SW8260							
NJD986609311	9/6/2005	187826	J8861-31	9/9/2005	ACTD	12129	A
	XYLENES	1330-20-7	U	0 ppm	U	0.15	
PQL						0.53	
SW8260							
NJD986609311	9/6/2005	187827	J8861-1	9/9/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0 ppm	U	1.9	
PQL						1.9	
A3500							
NJD986609311	9/6/2005	187827	J8861-1	9/10/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	18900 ppm		38	
PQL						38	
SW6010							
NJD986609311	9/6/2005	187827	J8861-1	9/10/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	16.3 ppm		1.9	
PQL						1.9	
SW6010							
NJD986609311	9/6/2005	187827	J8861-1	9/10/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	7.8 ppm	1.9	1.9	SW6010
PQL						1.9	
NJD986609311	9/6/2005	187827	J8861-1	9/10/2005	ACTD	12129	A

BARIUM	7440-39-3	U	76.8	ppm	38	PQL	38	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	1.2	ppm		0.96	PQL	0.96
SW6010								
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	0.96	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	164000	ppm		960	PQL	960
SW6010								
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2440	ppm		190	PQL	
190	SW7196							
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
COBALT	7440-48-4	U	62.2	ppm		9.6	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
COPPER	7440-50-8	U	51.1	ppm		4.8	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
IRON	7439-89-6	U	37700	ppm		19	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
LEAD	7439-92-1	U	8.6	ppm		1.9	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	14300	ppm		960	PQL	960
SW6010								
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	493	ppm		2.9	PQL	2.9
SW6010								
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
NICKEL	7440-02-0	U	256	ppm		7.7	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	960	PQL	960
SW6010								
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	2.4	ppm		1.9	PQL	1.9
SW6010								
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	1.9	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
SODIUM	7440-23-5	U	6950	ppm		960	PQL	SW6010
NJD986609311	9/6/2005		187827	J8861-1	9/10/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	203	ppm		9.6	PQL	9.6
SW6010								
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm		U	0.053	PQL
0.77	SW8270							
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.064	PQL	0.77
SW8270								
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm		U	0.071	PQL
0.77	SW8270							
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0			ppm	U	0.076
PQL	0.77	SW8270						
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A

2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.44	PQL	1.9	
SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.38	PQL	1.9	
SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2		U	0	ppm	U	0.46	PQL	
1.9 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9		U	0	ppm	U	0.44	PQL	
1.9 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.16	PQL	7.7	
SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2		U	0	ppm	U	0.07	PQL	
0.77 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2		U	0	ppm	U	0.068	PQL	
0.77 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	2-
CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.073	PQL	0.77	
SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	2-
CHLOROPHENOL	95-57-8	U	0	ppm	U	0.47	PQL	1.9	SW8270
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	2-
METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.048	PQL	0.77	
SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	2-
METHYLPHENOL	95-48-7	U	0	ppm	U	0.37	PQL	1.9	SW8270
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	2-
NITROANILINE	88-74-4	U	0	ppm	U	0.1	PQL	1.9	SW8270
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	2-
NITROPHENOL	88-75-5	U	0	ppm	U	0.46	PQL	1.9	SW8270
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5		U	0	ppm	U	0.37	PQL	
1.9 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.09	PQL	1.9	
SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0			ppm	U	0.14	
PQL 0.77 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2	U	0	ppm	U	0.096	PQL	1.9	SW8270
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0		ppm	U	0.44	
PQL 7.7 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3		U	0		ppm	U	0.053	
PQL 0.77 SW8270									
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.44	PQL	1.9	
SW8270									

NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER		7005-72-3	U	0	ppm	U	0.061	
PQL	0.77	SW8270						
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.63	PQL	7.7
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
ACENAPHTHENE	83-32-9 U	0	ppm	U	0.041	PQL	0.77	SW8270
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.19	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
ANTHRACENE	120-12-7	U	0	ppm	U	0.06	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3 U	U	0	ppm	U	0.041	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BENZO(A)PYRENE	50-32-8 U	0	ppm	U	0.07	PQL	0.77	SW8270
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.055	PQL	
0.77	SW8270							
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.067	PQL	
0.77	SW8270							
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.062	PQL	
0.77	SW8270							
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BENZYL BUTYL PHTHALATE	85-68-7 U	U	0	ppm	U	0.08	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	0.06	PQL	
0.77	SW8270							
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.14	PQL	
0.77	SW8270							
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U	0.062	PQL	
0.77	SW8270							
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
CARBAZOLE	86-74-8 U	0	ppm	U	0.055	PQL	0.77	SW8270
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	11400	ppm	U	3.8	PQL	3.8
SW6010								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
CHRYSENE	218-01-9	U	0	ppm	U	0.054	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
DI-N-BUTYLPHTHALATE	84-74-2 U	U	0	ppm	U	0.057	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.07	PQL	
0.77	SW8270							

NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.11	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.049	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.057	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.043	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
FLUORANTHENE	206-44-0	U	0	ppm	U	0.044	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
FLUORENE	86-73-7	U	0	ppm	U	0.065	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.055	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.062	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.082	PQL	7.7
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.067	PQL	1.9
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.11	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.064	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm	U	0.064	PQL	0.064
SW8270								SW7471
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	N-
NITroso-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.055	PQL	0.77
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	N-
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.048	PQL	1.9
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
NAPHTHALENE	91-20-3	U	0	ppm	U	0.05	PQL	0.77
SW8270								SW8270
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	
NITROBENZENE	98-95-3	U	0	ppm	U	0.039	PQL	0.77
SW8270								SW8270
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	P-
CHLOROANILINE	106-47-8	U	0	ppm	U	0.11	PQL	1.9
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	P-
NITROANILINE	100-01-6	U	0	ppm	U	0.086	PQL	1.9
SW8270								
NJD986609311	9/6/2005	187827	J8861-1	9/12/2005	ACTD	12129	A	

PENTACHLOROPHENOL SW8270	87-86-5	U	0	ppm	U	0.49	PQL	7.7
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
PHENANTHRENE	85-01-8	U	0	ppm	U	0.053	PQL	0.77
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
PHENOL	108-95-2	U	0	ppm	U	0.44	PQL	1.9
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
PYRENE	129-00-0	U	0	ppm	U	0.05	PQL	0.77
NJD986609311	9/6/2005		187827	J8861-1	9/12/2005	ACTD	12129	A
ZINC	7440-66-6	U	177	ppm		7.7	PQL	7.7
NJD986609311	9/6/2005		187827	J8861-1	9/15/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	1.9	PQL	1.9
SW6010								
NJD986609311	9/6/2005		187828	J8861-2	9/9/2005	ACTD	12129	A
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.9	PQL	1.9
A3500								
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	76	PQL	76
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	1.9	PQL	1.9
SW6010								
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	1.9	PQL	1.9
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	229000	ppm		1900	PQL	1900
SW6010								
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	13500	ppm		1900	PQL	1900
1900	SW7196							
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
COBALT	7440-48-4	U	147	ppm		19	PQL	19
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
COPPER	7440-50-8	U	99	ppm		9.5	PQL	9.5
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	39400	ppm		1900	PQL	1900
SW6010								
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1390	ppm		5.7	PQL	5.7
SW6010								
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
NICKEL	7440-02-0	U	688	ppm		15	PQL	15
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	1900	PQL	1900
SW6010								
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	3.8	PQL	3.8
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
SODIUM	7440-23-5	U	5490	ppm		1900	PQL	1900
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	418	ppm		19	PQL	19
SW6010								
NJD986609311	9/6/2005		187828	J8861-2	9/10/2005	ACTD	12129	A
ZINC	7440-66-6	U	286	ppm		7.6	PQL	7.6
NJD986609311	9/6/2005		187828	J8861-2	9/12/2005	ACTD	12129	A

ALUMINUM	7429-90-5	U	34700	ppm	190	PQL	190
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	U	9.5	PQL
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	11.2	ppm	9.5	PQL	9.5
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	31900	ppm	9.5	PQL	9.5
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
IRON	7439-89-6	U	72500	ppm	95	PQL	95
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
LEAD	7439-92-1	U	0	ppm	U	9.5	PQL
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6	U	0	ppm	U	0.057	PQL
SW7471							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	9.5	PQL
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/12/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	9.5	PQL
SW6010							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0089	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.011	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.012	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	0.013	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.074	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.063	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.077	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.074	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.026	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.012	PQL
SW8270							
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.011	PQL

0.13	SW8270								
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	2-	
CHLORONAPHTHALENE	91-58-7 U	0	ppm	U	0.012	PQL	0.13		
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	2-	
CHLOROPHENOL	95-57-8 U	0	ppm	U	0.078	PQL	0.32	SW8270	
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	2-	
METHYLNAPHTHALENE	91-57-6 U	0	ppm	U	0.0079	PQL	0.13		
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	2-	
METHYLPHENOL	95-48-7 U	0	ppm	U	0.062	PQL	0.32	SW8270	
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	2-	
NITROANILINE	88-74-4 U	0	ppm	U	0.017	PQL	0.32	SW8270	
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	2-	
NITROPHENOL	88-75-5 U	0	ppm	U	0.077	PQL	0.32	SW8270	
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.062	PQL		
0.32	SW8270								
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
3,3'-DICHLOROBENZIDINE	91-94-1 U	0	ppm	U	0.015	PQL	0.32		
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1 U	0	ppm	U	0.024	PQL	0.13		
0.13	SW8270								
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	3-	
NITROANILINE	99-09-2 U	0	ppm	U	0.016	PQL	0.32	SW8270	
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	0.074	PQL		
1.3	SW8270								
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	4-	
BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	0.0088	PQL		
0.13	SW8270								
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	4-	
CHLORO-3-METHYLPHENOL	59-50-7 U	0	ppm	U	0.074	PQL	0.32		
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	4-	
CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	0.01	PQL		
0.13	SW8270								
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A	4-	
NITROPHENOL	100-02-7	U	0	ppm	U	0.1	PQL	1.3	
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
ACENAPHTHENE	83-32-9 U	0	ppm	U	0.0069	PQL	0.13	SW8270	
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.032	PQL	0.13	
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
ANTHRACENE	120-12-7	U	0	ppm	U	0.01	PQL	0.13	
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
BENZO(A)ANTHRACENE	56-55-3 U	0	ppm	U	0.0068	PQL	0.13		
SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		
BENZO(A)PYRENE	50-32-8 U	0	ppm	U	0.012	PQL	0.13	SW8270	

NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0092	PQL
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.011	PQL
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.01	PQL
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.013	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U	0.0099
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.024	PQL
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0		ppm	U	0.01
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
CARBAZOLE	86-74-8	U	0	ppm	U	0.0091	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
CHRYSENE	218-01-9	U	0	ppm	U	0.009	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.0095	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.012	PQL
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.019	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0082	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0095	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0072	PQL
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
FLUORANTHENE	206-44-0	U	0	ppm	U	0.0073	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
FLUORENE	86-73-7	U	0	ppm	U	0.011	PQL
0.13	SW8270						0.13
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0092	PQL
0.13	SW8270						
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.01	PQL

0.13	SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
HEXACHLOROCYCLOPENTADIENE		77-47-4	U	0	ppm	U	0.014	PQL		
1.3	SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
HEXACHLOROETHANE		67-72-1	U	0	ppm	U	0.011	PQL	0.32	
SW8270										
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
INDENO(1,2,3-CD)PYRENE		193-39-5	U	0	ppm	U	0.018	PQL		
0.13	SW8270									
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		M-	
DICHLOROBENZENE		541-73-1	U	0	ppm	U	0.011	PQL	0.13	
SW8270										
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		N-	
NITROSO-DI-N-PROPYLAMINE		621-64-7	U	0	ppm	U	0.0092	PQL		
PQL	0.13	SW8270								
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		N-	
NITROSODIPHENYLAMINE		86-30-6	U	0	ppm	U	0.0081	PQL	0.32	
SW8270										
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
NAPHTHALENE		91-20-3	U	0	ppm	U	0.0083	PQL	0.13	SW8270
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
NITROBENZENE		98-95-3	U	0	ppm	U	0.0064	PQL	0.13	SW8270
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		P-	
CHLOROANILINE		106-47-8	U	0	ppm	U	0.018	PQL	0.32	
SW8270										
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A		P-	
NITROANILINE		100-01-6	U	0	ppm	U	0.014	PQL	0.32	
SW8270										
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
PENTACHLOROPHENOL		87-86-5	U	0	ppm	U	0.082	PQL	1.3	
SW8270										
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
PHENANTHRENE		85-01-8	U	0	ppm	U	0.0088	PQL	0.13	SW8270
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
PHENOL		108-95-2	U	0.133	ppm	J	0.074	PQL	0.32	SW8270
NJD986609311	9/6/2005	187828	J8861-2	9/13/2005	ACTD	12129	A			
PYRENE		129-00-0	U	0	ppm	U	0.0083	PQL	0.13	SW8270
NJD986609311	9/6/2005	187829	J8861-29	9/9/2005	ACTD	12129	A			
IRON (FERROUS)		15438-31-0	U	0	ppm	U	1.9	PQL		
1.9	A3500									
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
1,2,4-TRICHLOROBENZENE		120-82-1	U	0	ppm	U	0.017	PQL		
PQL	0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
1,2-DICHLOROBENZENE		95-50-1	U	0	ppm	U	0.02	PQL		
0.25	SW8270									
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
1,4-DICHLOROBENZENE		106-46-7	U	0	ppm	U	0.023	PQL		
PQL	0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
2,2'-OXYBIS(1-CHLOROPROPANE)		108-60-1	U	0	ppm	U		PQL		
0.024	PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			

	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.14	PQL	
0.62	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.12	PQL	
0.62	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2		U	0	ppm	U	0.15	
PQL	0.62	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9		U	0	ppm	U	0.14	
PQL	0.62	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.05	PQL	
2.5	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2		U	0	ppm	U	0.022	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2		U	0	ppm	U	0.022	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.023	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.15	PQL	0.62
	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.015	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.12	PQL	0.62
	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.032	PQL	0.62
	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.15	PQL	0.62
	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5		U	0	ppm	U	0.12	
PQL	0.62	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.029	PQL	
0.62	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U			
0.046	PQL	0.25	SW8270						
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.031	PQL	0.62
	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1			U	0	ppm	U	
0.14	PQL	2.5	SW8270						
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	

	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U		
0.017	PQL	0.25	SW8270					
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.14	PQL
0.62	SW8270							
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U		
0.019	PQL	0.25	SW8270					
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.2	PQL
2.5	SW8270							
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	ACENAPHTHENE	83-32-9	U	0	ppm	U	0.013	PQL
SW8270								
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.061	PQL
0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	ANTHRACENE	120-12-7	U	0.0677	ppm	J	0.019	PQL
0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U	0.111	ppm	J	0.013	PQL
0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	0.0885	ppm	J	0.022	PQL
SW8270								
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0.0807	ppm	J	0.018	
PQL	0.25	SW8270						
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.021	
PQL	0.25	SW8270						
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0.0739	ppm	J	0.02	
PQL	0.25	SW8270						
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.025	PQL
0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U		
0.019	PQL	0.25	SW8270					
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.045	
PQL	0.25	SW8270						
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U		
0.02	PQL	0.25	SW8270					
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	CARBAZOLE	86-74-8	U	0	ppm	U	0.017	PQL
SW8270								
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4940	ppm		190	
PQL	190	SW7196						
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A	

	CHRYSENE	218-01-9	U	0.0845	ppm	J	0.017	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.018	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.022	PQL	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.036	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.016	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.018	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.014	PQL	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0	U	0.253	ppm	U	0.014	PQL	
0.25	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm	U	0.021	PQL	0.25
SW8270									
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.018	PQL	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.02	PQL	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.026	PQL	
PQL	2.5	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.021	PQL	
0.62	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.034	PQL	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.02	PQL	
PQL	0.25	SW8270							
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.058	PQL	0.058
SW7471									
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.015	PQL	
0.017	PQL	0.25	SW8270						
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.015	PQL	
0.62	SW8270								
NJD986609311	9/6/2005	187829	J8861-29		9/12/2005	ACTD	12129	A	

	NAPHTHALENE	91-20-3	U	0.0556	ppm	J	0.016	PQL	0.25	
SW8270										
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
	NITROBENZENE	98-95-3	U	0	ppm	U	0.012	PQL	0.25	
SW8270										
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.034	PQL		
0.62	SW8270									
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.027	PQL		
0.62	SW8270									
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.16	PQL		
2.5	SW8270									
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
	PHENANTHRENE	85-01-8	U	0.223	ppm	J	0.017	PQL	0.25	
SW8270										
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
	PHENOL	108-95-2	U	0	ppm	U	0.14	PQL	0.62	
SW8270										
NJD986609311	9/6/2005	187829	J8861-29	9/12/2005	ACTD	12129	A			
	PYRENE	129-00-0	U	0.211	ppm	J	0.016	PQL	0.25	
SW8270										
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.14	PQL		
1.2	SW8260									
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.12	PQL		
PQL	1.2	SW8260								
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.17	PQL		
1.2	SW8260									
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.055	PQL		
1.2	SW8260									
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	1,1-DICHLOROETHYLENE	75-35-4	U	0.165	ppm	J	0.083	PQL		
1.2	SW8260									
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.065	PQL		
PQL	1.2	SW8260								
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.14	PQL		
1.2	SW8260									
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	2-BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.58	PQL		
2.4	SW8260									
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	4-METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U	0	PQL		
0.28	PQL	1.2	SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	ACETONE	67-64-1	U	0	ppm	U	0.44	PQL	2.4	SW8260
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A			
	BENZENE	71-43-2	U	0	ppm	U	0.14	PQL	0.24	SW8260

NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	BROMODICHLOROMETHANE	75-27-4	U 0	ppm U	0.042	PQL	
1.2	SW8260						
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	BROMOMETHANE	74-83-9	U 0	ppm U	0.18	PQL	1.2
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CARBON DISULFIDE	75-15-0	U 0	ppm U	0.13	PQL	
1.2	SW8260						
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CARBON TETRACHLORIDE	56-23-5	U 0	ppm U	0.14	PQL	
1.2	SW8260						
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CHLOROENZENE	108-90-7	U 0	ppm U	0.062	PQL	
1.2	SW8260						
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CHLORODIBROMOMETHANE	124-48-1	U	0 ppm	U	0.074	
PQL	1.2	SW8260					
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CHLOROETHANE	75-00-3	U 0	ppm U	0.28	PQL	1.2
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CHLOROFORM	67-66-3	U 0	ppm U	0.078	PQL	1.2
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CHLOROMETHANE	74-87-3	U 0	ppm U	0.19	PQL	1.2
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0 ppm	U	0.061	
PQL	1.2	SW8260					
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0 ppm	U	0.048	
PQL	1.2	SW8260					
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	DICHLOROMETHANE	75-09-2	U 0	ppm U	0.052	PQL	1.2
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	ETHYLBENZENE	100-41-4	U 0	ppm U	0.12	PQL	
0.24	SW8260						
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	METHYL N-BUTYL KETONE	591-78-6	U	0 ppm	U	0.22	
PQL	1.2	SW8260					
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	STYRENE (MONOMER)	100-42-5	U	0 ppm	U	0.16	
PQL	1.2	SW8260					
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	TETRACHLOROETHENE	127-18-4	U	0 ppm	U	0.19	
PQL	1.2	SW8260					
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	TOLUENE	108-88-3	U 0	ppm U	0.097	PQL	0.24
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0 ppm	U		
0.091	PQL	1.2	SW8260				

NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	TRANS-1,3-DICHLOROPROPENE		10061-02-6	U 0	ppm	U	
0.064	PQL 1.2	SW8260					
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	TRIBROMOMETHANE 75-25-2	U	0 ppm	U 0.12	PQL	1.2	
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	TRICHLOROETHYLENE 79-01-6	U	0	ppm U	0.11	PQL	
1.2	SW8260						
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	VINYL CHLORIDE 75-01-4	U	0 ppm	U 0.062	PQL	1.2	
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/13/2005	ACTD	12129	A
	XYLENES 1330-20-7	U	0 ppm	U 0.13	PQL	0.49	
SW8260							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	ALUMINUM 7429-90-5	U	35600	ppm	200	PQL	
200	SW6010						
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	ANTIMONY 7440-36-0	U	0	ppm U	10	PQL	10
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	ARSENIC 7440-38-2	U	10.1 ppm	10	PQL	10	
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	BARIUM 7440-39-3	U	0 ppm	U 200	PQL	200	
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	BERYLLIUM 7440-41-7	U	0	ppm U	5.1	PQL	
5.1	SW6010						
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	CADMIUM 7440-43-9	U	0 ppm	U 5.1	PQL	5.1	
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	CALCIUM METAL 7440-70-2	U	217000	ppm	5100	PQL	
5100	SW6010						
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	CHROMIUM 7440-47-3	U	26300	ppm	10	PQL	10
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	COBALT 7440-48-4	U	163 ppm	51	PQL	51	
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	COPPER 7440-50-8	U	55.9 ppm	26	PQL	26	
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	IRON 7439-89-6	U	71000 ppm	100	PQL	100	
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	LEAD 7439-92-1	U	0 ppm	U 10	PQL	10	
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
	MAGNESIUM 7439-95-4	U	40900	ppm	5100	PQL	
5100	SW6010						

NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1420	ppm	15	PQL	15
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
NICKEL	7440-02-0	U	738	ppm	41	PQL	41
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	5100	PQL
5100	SW6010						
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	10	PQL
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	10	PQL
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	5100	PQL
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	10	PQL
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	509	ppm		51	PQL
SW6010							
NJD986609311	9/6/2005	187829	J8861-29	9/14/2005	ACTD	12129	A
ZINC	7440-66-6	U	275	ppm		20	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/9/2005	ACTD	12129	A
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.7	PQL
A3500							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	70	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	1.8	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	1.8	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	296000	ppm		1800	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	24400	ppm		1700	PQL
1700	SW7196						
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
COBALT	7440-48-4	U	133	ppm		18	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
COPPER	7440-50-8	U	91.2	ppm		8.8	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	36700	ppm		1800	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1240	ppm		5.3	PQL
SW6010							
NJD986609311	9/6/2005	187830	J8861-3	9/10/2005	ACTD	12129	A

NICKEL	7440-02-0	U	630	ppm	14	PQL	14	SW6010
NJD986609311	9/6/2005		187830	J8861-3	9/10/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	1800	PQL	1800
SW6010								
NJD986609311	9/6/2005		187830	J8861-3	9/10/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	3.5	PQL	3.5
NJD986609311	9/6/2005		187830	J8861-3	9/10/2005	ACTD	12129	A
SODIUM	7440-23-5	U	7520	ppm	1800	PQL	1800	SW6010
NJD986609311	9/6/2005		187830	J8861-3	9/10/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	475	ppm		18	PQL	18
SW6010								
NJD986609311	9/6/2005		187830	J8861-3	9/10/2005	ACTD	12129	A
ZINC	7440-66-6	U	263	ppm	7	PQL	7	SW6010
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	27800	ppm		350	PQL	350
SW6010								
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	0	ppm	U	18	PQL	18
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	36800	ppm		18	PQL	18
SW6010								
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
IRON	7439-89-6	U	59900	ppm	180	PQL	180	SW6010
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
LEAD	7439-92-1	U	0	ppm	U	18	PQL	18
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6	U	0	ppm	U	0.051	PQL	0.051
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	18	PQL	18
SW6010								
NJD986609311	9/6/2005		187830	J8861-3	9/12/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	18	PQL	18
SW6010								
NJD986609311	9/6/2005		187830	J8861-3	9/13/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm		U	0.0079	PQL
0.11	SW8270							
NJD986609311	9/6/2005		187830	J8861-3	9/13/2005	ACTD	12129	A
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0094	PQL	0.11
SW8270								
NJD986609311	9/6/2005		187830	J8861-3	9/13/2005	ACTD	12129	A
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm		U	0.01	PQL
0.11	SW8270							
NJD986609311	9/6/2005		187830	J8861-3	9/13/2005	ACTD	12129	A
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0		0	ppm	U	0.011
PQL	0.11	SW8270						
NJD986609311	9/6/2005		187830	J8861-3	9/13/2005	ACTD	12129	A
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.066	PQL	0.29
SW8270								
NJD986609311	9/6/2005		187830	J8861-3	9/13/2005	ACTD	12129	A
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.056	PQL	0.29
SW8270								
NJD986609311	9/6/2005		187830	J8861-3	9/13/2005	ACTD	12129	A
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm		U	0.068	PQL
0.29	SW8270							

NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.028	PQL 0.11
SW8270							
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
ANTHRACENE	120-12-7	U	0	ppm	U	0.0089	PQL 0.11
SW8270							
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.006	PQL 0.11
SW8270							
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.01	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0082	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.01	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0092	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.012	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	0.0088	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.021	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U	0.0092	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
CARBAZOLE	86-74-8	U	0	ppm	U	0.0081	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
CHRYSENE	218-01-9	U	0	ppm	U	0.008	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.0084	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.01	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.017	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0073	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0084	PQL 0.11 SW8270
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0064	PQL 0.11 SW8270

0.11	SW8270											
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
FLUORANTHENE	206-44-0	U	0.0446	ppm	J	0.0065	PQL	0.11				
SW8270												
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
FLUORENE	86-73-7 U	0	ppm	U	0.0097	PQL	0.11	SW8270				
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
HEXACHLORO-1,3-BUTADIENE		87-68-3 U	0	ppm	U	0.0082	PQL					
0.11	SW8270											
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0092	PQL					
0.11	SW8270											
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
HEXACHLOROCYCLOPENTADIENE		77-47-4 U	0	ppm	U	0.012	PQL					
1.1	SW8270											
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
HEXACHLOROETHANE	67-72-1 U	0	ppm	U	0.0098	PQL	0.29					
SW8270												
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.016	PQL					
0.11	SW8270											
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0094	PQL	0.11				
SW8270												
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					N-
NITroso-DI-N-PROPYLAMINE		621-64-7	U	0	ppm	U	0.0081					
PQL	0.11	SW8270										
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					N-
NITROSODIPHENYLAMINE	86-30-6 U	0	ppm	U	0.0071	PQL	0.29					
SW8270												
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
NAPHTHALENE	91-20-3 U	0	ppm	U	0.0074	PQL	0.11	SW8270				
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
NITROBENZENE	98-95-3 U	0	ppm	U	0.0057	PQL	0.11	SW8270				
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					P-
CHLOROANILINE	106-47-8	U	0	ppm	U	0.016	PQL	0.29				
SW8270												
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					P-
NITROANILINE	100-01-6	U	0	ppm	U	0.013	PQL	0.29				
SW8270												
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
PENTACHLOROPHENOL	87-86-5 U	0	ppm	U	0.073	PQL	1.1					
SW8270												
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
PHENANTHRENE	85-01-8 U	0.0351	ppm	J	0.0078	PQL	0.11	SW8270				
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
PHENOL	108-95-2 U	0	ppm	U	0.066	PQL	0.29	SW8270				
NJD986609311	9/6/2005	187830	J8861-3	9/13/2005	ACTD	12129	A					
PYRENE	129-00-0 U	0.0336	ppm	J	0.0073	PQL	0.11	SW8270				
NJD986609311	9/6/2005	187830	J8861-3	9/14/2005	ACTD	12129	A					
ANTIMONY	7440-36-0	U	0	ppm	U	18	PQL	18				
SW6010												
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A					
1,1,1-TRICHLOROETHANE	71-55-6 U	0	ppm	U	0.074	PQL	0.66					

NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.026	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.028	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
ETHYLBENZENE	100-41-4	U	0	ppm	U	0.067	PQL
0.13	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.12	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.085	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.1	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
TOLUENE	108-88-3	U	0	ppm	U	0.053	PQL
0.13	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U	0.05	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U	0.035	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.063	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.058	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.034	PQL
0.66	SW8260						
NJD986609311	9/6/2005	187831	J8861-8	9/8/2005	ACTD	12129	A
XYLENES	1330-20-7	U	0	ppm	U	0.073	PQL
0.26	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A
1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.49	PQL
4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A
1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.42	PQL
4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A
1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.6	PQL
4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A
1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.2	PQL
4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A
1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.3	PQL
4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A
1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.23	PQL
4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A
1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.51	PQL

4.4	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	2-BUTANONE (MEK)	78-93-3	U 0	ppm U	2.1	PQL			
8.8	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	4-METHYL-2-PENTANONE (MIBK)	108-10-1	U 0	ppm U	0.88	PQL	U	1	
	PQL	4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	ACETONE 67-64-1	U 0	ppm U	1.6	PQL	8.8	SW8260		
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	BENZENE 71-43-2	U 2.8	ppm	0.5	PQL	0.88	SW8260		
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	BROMODICHLOROMETHANE	75-27-4	U 0	ppm U	0.15	PQL			
4.4	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	BROMOMETHANE 74-83-9	U 0	ppm	U 0.65	PQL	4.4			
	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CARBON DISULFIDE	75-15-0	U 0.526	ppm J	0.48	PQL			
4.4	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CARBON TETRACHLORIDE	56-23-5	U 0	ppm U	0.51	PQL			
4.4	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CHLOROENZENE 108-90-7	U 0		ppm U	0.22	PQL			
4.4	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CHLORODIBROMOMETHANE	124-48-1	U	0 ppm	U	0.27			
PQL	4.4	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CHLOROETHANE 75-00-3	U 0	ppm	U 1	PQL	4.4			
	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CHLOROFORM 67-66-3	U 0	ppm	U 0.28	PQL	4.4			
	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CHLOROMETHANE 74-87-3	U 0	ppm	U 0.68	PQL	4.4			
	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0 ppm	U	0.22			
PQL	4.4	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0 ppm	U	0.17			
PQL	4.4	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	DICHLOROMETHANE 75-09-2	U 0	ppm	U 0.19	PQL	4.4			
	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	ETHYLBENZENE 100-41-4	U 17.1		ppm	0.44	PQL			
0.88	SW8260								
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		
	METHYL N-BUTYL KETONE	591-78-6	U	0 ppm	U	0.79			
PQL	4.4	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A		

	STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.57	
PQL	4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.69	
PQL	4.4	SW8260						
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	TOLUENE	108-88-3	U	5.59	ppm	0.35	PQL	0.88
	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U		
0.33	PQL	4.4	SW8260					
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U		
0.23	PQL	4.4	SW8260					
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.42	PQL
	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.39	PQL
4.4	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.22	PQL
	SW8260							
NJD986609311	9/6/2005	187832	J8861-10	9/9/2005	ACTD	12129	A	
	XYLENES	1330-20-7	U	21.1	ppm	0.48	PQL	1.8
	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.78	PQL
	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.67	PQL
6.9	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.95	PQL
	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.31	PQL
	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.48	PQL
	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.37	PQL
6.9	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.81	PQL
	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	2-
	BUTANONE (MEK)	78-93-3	U	0	ppm	U	3.3	PQL
	SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	4-
	METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U	1.6	
PQL	6.9	SW8260						
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A	
	ACETONE	67-64-1	U	0	ppm	U	2.5	PQL
	SW8260							

NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
BENZENE 71-43-2	U 3.28	ppm		0.8	PQL	1.4	SW8260
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.24	PQL 6.9
SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
BROMOMETHANE	74-83-9	U	0	ppm	U	1	PQL 6.9 SW8260
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CARBON DISULFIDE	75-15-0	U	0	ppm	U	0.76	PQL 6.9
SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CARBON TETRACHLORIDE	56-23-5	U	0	ppm	U	0.81	PQL 6.9
SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CHLOROBENZENE	108-90-7	U	0	ppm	U	0.35	PQL 6.9
SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.42	PQL
6.9	SW8260						
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CHLOROETHANE	75-00-3	U	0	ppm	U	1.6	PQL 6.9 SW8260
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CHLOROFORM	67-66-3	U	0	ppm	U	0.44	PQL 6.9 SW8260
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CHLOROMETHANE	74-87-3	U	0	ppm	U	1.1	PQL 6.9 SW8260
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.35	PQL
6.9	SW8260						
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.27	PQL
6.9	SW8260						
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.3	PQL 6.9 SW8260
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
ETHYLBENZENE	100-41-4	U	66.4	ppm		0.7	PQL 1.4
SW8260							
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	1.2	PQL
6.9	SW8260						
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.9	PQL
6.9	SW8260						
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
TETRACHLOROETHENE	127-18-4	U	0	ppm	U	1.1	PQL
6.9	SW8260						
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
TOLUENE 108-88-3	U	14.6	ppm		0.56	PQL	1.4 SW8260
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U	0.52	
PQL	6.9	SW8260					
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A
TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U	0.37	
PQL	6.9	SW8260					
NJD986609311	9/6/2005	187833	J8861-9	9/9/2005	ACTD	12129	A

TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.66	PQL	6.9	SW8260
NJD986609311	9/6/2005		187833	J8861-9	9/9/2005		ACTD	12129	A
TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.62	PQL	6.9	
SW8260									
NJD986609311	9/6/2005		187833	J8861-9	9/9/2005		ACTD	12129	A
VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.35	PQL	6.9	SW8260
NJD986609311	9/6/2005		187833	J8861-9	9/9/2005		ACTD	12129	A
XYLENES	1330-20-7	U	107	ppm		0.77	PQL	2.8	SW8260
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
ALUMINUM	7429-90-5			U	29900	ppm		27	PQL 27
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
ARSENIC	7440-38-2			U	4.5	ppm		1.3	PQL 1.3
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
BARIUM	7440-39-3			U	78	ppm		27	PQL 27
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
BERYLLIUM	7440-41-7			U	0	ppm	U	0.67	PQL 0.67
0.67	SW6010								
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
CADMIUM	7440-43-9			U	0	ppm	U	0.67	PQL 0.67
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
CALCIUM METAL	7440-70-2			U	70500	ppm		670	PQL 670
670	SW6010								
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
COBALT	7440-48-4			U	141	ppm		6.7	PQL 6.7
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
COPPER	7440-50-8			U	277	ppm		3.4	PQL 3.4
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
IRON	7439-89-6			U	99200	ppm		13	PQL 13
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
MAGNESIUM	7439-95-4			U	54100	ppm		670	PQL 670
670	SW6010								
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
NICKEL	7440-02-0			U	943	ppm		5.4	PQL 5.4
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
POTASSIUM	7440-09-7			U	0	ppm	U	670	PQL 670
670	SW6010								
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
SELENIUM	7782-49-2			U	3.5	ppm		1.3	PQL 1.3
1.3	SW6010								
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
SILVER	7440-22-4			U	0	ppm	U	1.3	PQL 1.3
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A
SODIUM	7440-23-5			U	1430	ppm		670	PQL 670
SW6010									
NJD986609311	9/6/2005		188284	J8861-18	9/10/2005		ACTD	12129	A

	VANADIUM	7440-62-2	U	1060	ppm	6.7	PQL	
6.7	SW6010							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0059	
PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0071	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.0079	
PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1		U	0	ppm	U	
0.0085	PQL	0.086	SW8270					
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.049	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.042	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.051	
PQL	0.22	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.049	
PQL	0.22	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.018	PQL
0.86	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0077	
PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0076	
PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0081	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.052	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0.0779	ppm	J	0.0053	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.041	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.011	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.051	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	

	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.042	
PQL	0.22	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	3,3'-DICHLORO BENZIDINE	91-94-1	U	0	ppm	U	0.01	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U		
0.016	PQL	0.086	SW8270					
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.011	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U		
0.049	PQL	0.86	SW8270					
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U		
0.0059	PQL	0.086	SW8270					
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.049	PQL
0.22	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U		
0.0068	PQL	0.086	SW8270					
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.07	PQL
0.86	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	ACENAPHTHENE	83-32-9	U	0.211	ppm	U	0.0046	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U	0.0492	ppm	J	0.021	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	ANTHRACENE	120-12-7	U	0.864	ppm	U	0.0067	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	2.7	PQL
2.7	SW6010							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U	3.78	ppm	U	0.0045	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	3.06	ppm	U	0.0078	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	4.06	ppm	U	0.0062	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	1.28	ppm	U	0.0075	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	3.17	ppm	U	0.0069	PQL
0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A	

0.086	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.0089	PQL	
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.0066	BIS(-2-CHLOROETHOXY)METHANE	111-91-1			U	0	ppm	U	
	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
	BIS(2-CHLOROETHYL)ETHER	111-44-4		U	0	ppm	U	0.016	
	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.0069	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7			U	0.102	ppm		
	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
	CARBAZOLE	86-74-8	U	0.209	ppm		0.0061	PQL	0.086
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
2.7	CHROMIUM	7440-47-3		U	8140	ppm	2.7	PQL	
	SW6010								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9		U	87.6	ppm		6.5	
	PQL	6.5	SW7196						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
	CHRYSENE	218-01-9		U	3.52	ppm		0.006	PQL
0.086	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.086	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.0063	PQL	
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
	DI-N-OCTYL PHTHALATE	117-84-0		U	0	ppm	U	0.0078	
	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.086	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.271	ppm		0.013	PQL	
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.086	DIBENZOFURAN	132-64-9		U	0.217	ppm		0.0055	PQL
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.086	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0063	PQL	
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3		U	0	ppm	U	0.0048	
	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.086	FLUORENE	86-73-7	U	0.205	ppm		0.0073	PQL	0.086
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3		U	0	ppm	U	0.0062	
	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.086	HEXACHLOROBENZENE	118-74-1		U	0	ppm	U	0.0069	
	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	
0.086	HEXACHLOROCYCLOPENTADIENE	77-47-4		U	0	ppm	U	0.0091	
	PQL	0.86	SW8270						
NJD986609311	9/6/2005	188284	J8861-18		9/12/2005	ACTD	12129	A	

0.22	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0074	PQL	
	SW8270								
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	1.54	ppm	0.012			
PQL	0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	165	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0071		
PQL	0.086	SW8270							
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.51	ppm	0.041	PQL	0.041	
SW7471									
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U			
0.0061	PQL	0.086	SW8270						
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0054	PQL	
0.22	SW8270								
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0.184	ppm	0.0056	PQL	0.086	
SW8270									
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0043	PQL	0.086
SW8270									
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.012	PQL	
0.22	SW8270								
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.0096	PQL	
0.22	SW8270								
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.055	PQL	
0.86	SW8270								
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	2.84	ppm	0.0059	PQL	0.086	
SW8270									
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.049	PQL	0.22
SW8270									
NJD986609311	9/6/2005	188284	J8861-18	9/12/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	378	ppm	5.4	PQL	5.4	
SW6010									
NJD986609311	9/6/2005	188284	J8861-18	9/13/2005	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	7.44	ppm	0.024	PQL		
0.43	SW8270								
NJD986609311	9/6/2005	188284	J8861-18	9/13/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	8.04	ppm	0.028	PQL	0.43	
SW8270									
NJD986609311	9/6/2005	188284	J8861-18	9/15/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	786	ppm	2	PQL	2	
SW6010									
NJD986609311	9/6/2005	188284	J8861-18	9/15/2005	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	2.7	PQL	
2.7	SW6010								
NJD986609311	9/6/2005	188284	J8861-18	9/16/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.3	PQL	
1.3	A3500								
NJD986609311	9/6/2005	188285	J8861-12	9/9/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.3	PQL	
1.3	A3500								
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	24	PQL	24
SW6010									
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	35900	ppm		610	PQL	
610	SW6010								
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	3100	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		1610	ppm			130
PQL	130	SW7196							
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	21	ppm		6.1	PQL	6.1
SW6010									
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	12.1	ppm		3	PQL	3
SW6010									
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	7740	ppm		610	PQL	
610	SW6010								
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	120	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	86.5	ppm		4.9	PQL	4.9
SW6010									
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL	
610	SW6010								
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	910	ppm		610	PQL	610
SW6010									
NJD986609311	9/6/2005	188285	J8861-12	9/10/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	1030	ppm		6.1	PQL	
6.1	SW6010								
NJD986609311	9/6/2005	188285	J8861-12	9/12/2005	ACTD	12129	A		

	MERCURY	7439-97-6	U	0.052	ppm	0.04	PQL	0.04	
SW7471									
NJD986609311		9/6/2005	188285	J8861-12		9/12/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		9/6/2005	188285	J8861-12		9/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	60.1	ppm		2.4	PQL	2.4
SW6010									
NJD986609311		9/6/2005	188285	J8861-12		9/14/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		9/6/2005	188285	J8861-12		9/15/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	136000	ppm		73	PQL	73
SW6010									
NJD986609311		9/6/2005	188285	J8861-12		9/15/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1.8	PQL	1.8
SW6010									
NJD986609311		9/6/2005	188285	J8861-12		9/15/2005	ACTD	12129	A
	IRON	7439-89-6	U	11600	ppm		36	PQL	36
SW6010									
NJD986609311		9/6/2005	188285	J8861-12		9/15/2005	ACTD	12129	A
	LEAD	7439-92-1	U	27.3	ppm		3.6	PQL	3.6
SW6010									
NJD986609311		9/6/2005	188285	J8861-12		9/15/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	3.6	PQL	
3.6	SW6010								
NJD986609311		9/6/2005	188286	J8861-17		9/9/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.6	PQL	
1.6	A3500								
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	20400	ppm		60	PQL	60
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	3	PQL	3
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	60	PQL	60
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	51600	ppm		1500	PQL	
1500	SW6010								
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	9360	ppm		3	PQL	3
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	COBALT	7440-48-4	U	226	ppm		15	PQL	15
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A

	COPPER	7440-50-8	U	14.1	ppm	7.5	PQL	7.5	
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	IRON	7439-89-6	U	122000	ppm	30	PQL	30	
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	63100	ppm	1500	PQL		
1500	SW6010								
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	812	ppm	12	PQL	12	
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	1500	PQL	
1500	SW6010								
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	4	ppm	3	PQL	3	
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	3	PQL	3
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1500	PQL	1500
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/10/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	1810	ppm	15	PQL	15	
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			4230	ppm	160	
PQL	160	SW7196							
NJD986609311		9/6/2005	188286	J8861-17		9/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	859	ppm	2.2	PQL		
2.2	SW6010								
NJD986609311		9/6/2005	188286	J8861-17		9/12/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.047	PQL	0.047
SW7471									
NJD986609311		9/6/2005	188286	J8861-17		9/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	378	ppm	3	PQL	3	
SW6010									
NJD986609311		9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A
	1,2,4-TRICHLOROBENZENE	120-82-1	U			0	ppm	U	0.0071
PQL	0.1	SW8270							
NJD986609311		9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A
	1,2-DICHLOROBENZENE	95-50-1	U	0		ppm	U	0.0085	PQL
0.1	SW8270								
NJD986609311		9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A
	1,4-DICHLOROBENZENE	106-46-7	U			0	ppm	U	0.0094
PQL	0.1	SW8270							
NJD986609311		9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1				U	0	ppm	U
0.01	PQL	0.1	SW8270						
NJD986609311		9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0		ppm	U	0.059	PQL
0.26	SW8270								
NJD986609311		9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A

0.26	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.05	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2		U	0	ppm	U	0.061	
PQL	0.26	SW8270							
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9		U	0	ppm	U	0.058	
PQL	0.26	SW8270							
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.021	PQL	1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2		U	0	ppm	U	0.0092	
PQL	0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2		U	0	ppm	U	0.009	
PQL	0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0097	PQL	
0.1	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.062	PQL	0.26
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.0063	PQL	
0.1	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.049	PQL	0.26
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.013	PQL	0.26
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.061	PQL	0.26
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5		U	0	ppm	U	0.05	
PQL	0.26	SW8270							
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.012	PQL	
0.26	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0	PQL	
0.019	PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.013	PQL	0.26
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1			U	0	ppm	U	
0.058	PQL	1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3			U	0	ppm	U	
0.007	PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17		9/13/2005	ACTD	12129	A	

0.26	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.058	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.008	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U			
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.008	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.083	PQL	1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0055	ACENAPHTHENE	83-32-9	U	0	ppm	U	0.0055	PQL	0.1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.025	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.025	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.008	ANTHRACENE	120-12-7	U	0	ppm	U	0.008	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0054	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.0054	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0093	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.0093	PQL	0.1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0073	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0073	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0089	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0089	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0083	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0083	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.011	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.011	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0079	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	0.0079	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.019	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.019	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0083	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U	0.0083	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0072	CARBAZOLE	86-74-8	U	0	ppm	U	0.0072	PQL	0.1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0071	CHRYSENE	218-01-9	U	0	ppm	U	0.0071	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
0.0075	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.0075	PQL	
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		

	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0093	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.015	PQL
0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0065	PQL
0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0075	PQL
0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0057	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0	U	0	ppm	U	0.0058	PQL
0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm	U	0.0087	PQL
0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0073	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0083	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.011	
PQL	1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0088	PQL
0.26	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.014	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0085	
PQL	0.1	SW8270						
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U		
0.0073	PQL	0.1	SW8270					
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0064	PQL
0.26	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0	ppm	U	0.0066	PQL
0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0051	PQL
0.1	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.014	PQL
0.26	SW8270							
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A	

	P-NITROANILINE	100-01-6	U	0	ppm	U	0.011	PQL	
0.26	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.065	PQL	1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0	ppm	U	0.007	PQL	0.1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.059	PQL	0.26
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/13/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	0.0265	ppm	J	0.0066	PQL	0.1
	SW8270								
NJD986609311	9/6/2005	188286	J8861-17	9/15/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	U	3	PQL	3
	SW6010								
NJD986609311	9/6/2005	188286	J8861-17	9/15/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	8.9	ppm	3	3	PQL	3
	SW6010								
NJD986609311	9/6/2005	188286	J8861-17	9/15/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	3	PQL	3
	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/9/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.4	PQL	
1.4	A3500								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	19300	ppm	27	27	PQL	27
	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	27	PQL	27
	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.67	PQL	
0.67	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	39700	ppm	670	670	PQL	
670	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	179	ppm	6.7	6.7	PQL	6.7
	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	38.4	ppm	3.4	3.4	PQL	3.4
	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	IRON	7439-89-6	U	112000	ppm	13	13	PQL	13
	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	54300	ppm	670	670	PQL	
670	SW6010								
NJD986609311	9/6/2005	188287	J8861-19	9/10/2005	ACTD	12129	A		

	NICKEL	7440-02-0	U	769	ppm	5.4	PQL	5.4	
SW6010									
NJD986609311		9/6/2005	188287	J8861-19		9/10/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	670	PQL
670	SW6010								
NJD986609311		9/6/2005	188287	J8861-19		9/10/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	5		ppm		1.3	PQL
1.3	SW6010								
NJD986609311		9/6/2005	188287	J8861-19		9/10/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		9/6/2005	188287	J8861-19		9/10/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	3340	ppm			670	PQL
SW6010									
NJD986609311		9/6/2005	188287	J8861-19		9/10/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	386		ppm		6.7	PQL
6.7	SW6010								
NJD986609311		9/6/2005	188287	J8861-19		9/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		9/6/2005	188287	J8861-19		9/12/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	7290		ppm		2.7	PQL
2.7	SW6010								
NJD986609311		9/6/2005	188287	J8861-19		9/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			109	ppm		7
PQL	7	SW7196							
NJD986609311		9/6/2005	188287	J8861-19		9/12/2005	ACTD	12129	A
	LEAD	7439-92-1	U	13.4	ppm			2.7	PQL
SW6010									
NJD986609311		9/6/2005	188287	J8861-19		9/12/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.063	ppm			0.043	PQL
SW7471									
NJD986609311		9/6/2005	188287	J8861-19		9/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	297	ppm			5.4	PQL
SW6010									
NJD986609311		9/6/2005	188287	J8861-19		9/15/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	U	2.7	PQL
2.7	SW6010								
NJD986609311		9/6/2005	188287	J8861-19		9/15/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	576		ppm		2	PQL
2	SW6010								
NJD986609311		9/6/2005	188287	J8861-19		9/15/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	2.7	PQL
2.7	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/9/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	21.5		ppm		1.3	PQL
1.3	A3500								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	2690		ppm		25	PQL
25	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	14.1		ppm		1.3	PQL
1.3	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A

	ARSENIC	7440-38-2	U	1.8	ppm	1.3	PQL	1.3	
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	72.2	ppm	25	PQL	25	
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL	
0.64	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL	0.64
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	983	ppm		640	PQL	
640	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.4	PQL	6.4
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	COPPER	7440-50-8	U	35	ppm		3.2	PQL	3.2
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	IRON	7439-89-6	U	9180	ppm		13	PQL	13
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	0	ppm	U	640	PQL	
640	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	16.1	ppm		5.1	PQL	5.1
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	817	ppm		640	PQL	
640	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	2.7	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	4980	ppm		640	PQL	640
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/10/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	30.9	ppm		6.4	PQL	
6.4	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/12/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	7500	ppm		2.5	PQL	
2.5	SW6010								
NJD986609311		9/6/2005	188288	J8861-21		9/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			4.9	ppm	1.3	
PQL	1.3	SW7196							
NJD986609311		9/6/2005	188288	J8861-21		9/12/2005	ACTD	12129	A

	LEAD	7439-92-1	U	36.9	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/12/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.11	ppm	0.043	PQL	0.043	
SW7471									
NJD986609311		9/6/2005	188288	J8861-21		9/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	30.2	ppm	5.1	PQL	5.1	
SW6010									
NJD986609311		9/6/2005	188288	J8861-21		9/15/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	44		ppm	1.9	PQL	
1.9	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/9/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	108		ppm	15	PQL	15
	A3500								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	32800		ppm	60	PQL	60
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	U	3	PQL
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	19.1	ppm	3	PQL	3	
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	84.7	ppm	60	PQL	60	
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	1.6		ppm	1.5	PQL	
1.5	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1.5	PQL	1.5
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4150		ppm	1500	PQL	
1500	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	387		ppm	3	PQL	3
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	COBALT	7440-48-4	U	21.7	ppm	15	PQL	15	
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	COPPER	7440-50-8	U	39.3	ppm	7.5	PQL	7.5	
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	IRON	7439-89-6	U	46800	ppm	30	PQL	30	
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	10600		ppm	1500	PQL	
1500	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	51.3	ppm	12	PQL	12	
	SW6010								
NJD986609311		9/6/2005	188289	J8861-20		9/10/2005	ACTD	12129	A

1500	POTASSIUM	7440-09-7	U	5990	ppm	1500	PQL	
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/10/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	3	PQL 3
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/10/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	3	PQL 3
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/10/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	9280	ppm	1500	PQL	1500
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/10/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	3	PQL 3
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/10/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	77.1	ppm	15	PQL	15
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5.9	ppm	3.1	PQL	3.1
	SW7196							
NJD986609311	9/6/2005	188289	J8861-20	9/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	62	ppm	3	PQL	3
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	560	ppm	4.5	PQL	4.5
	SW6010							
NJD986609311	9/6/2005	188289	J8861-20	9/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	2.2	ppm	0.18	PQL	0.18
	SW7471							
NJD986609311	9/6/2005	188289	J8861-20	9/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	517	ppm	6	PQL	6
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/9/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	25	PQL 25
	A3500							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	250	PQL 250
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	6.2	PQL 6.2
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	6.2	PQL 6.2
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	22400	ppm	6200	PQL	6200
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	190	ppm	13	PQL	13
	SW7196							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	168	ppm	31	PQL	31
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	6220	ppm	6200	PQL	
6200	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	115	ppm	19	PQL	19
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	112	ppm	50	PQL	50
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	6200	PQL
6200	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	13400	ppm	6200	PQL	6200
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	1810	ppm	62	PQL	62
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/10/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	60.7	ppm	25	PQL	25
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	29200	ppm	1200	PQL	
1200	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	62	PQL
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	246000	ppm	62	PQL	62
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	310	PQL
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	19100	ppm	620	PQL	620
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	347	ppm	62	PQL	62
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.082	PQL
	SW7471							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	62	PQL
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	62	PQL
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	62	PQL
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/14/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	62	PQL
	SW6010							
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	

	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.11	
PQL	1.5	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.13	PQL
1.5	SW8270							
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.14	
PQL	1.5	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1		U	0	ppm	U	
0.15	PQL	1.5	SW8270					
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.88	PQL
3.8	SW8270							
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.74	PQL
3.8	SW8270							
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.91	
PQL	3.8	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.87	
PQL	3.8	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.31	PQL
	SW8270							15
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.14	
PQL	1.5	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.13	
PQL	1.5	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.14	PQL
1.5	SW8270							
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.93	PQL
	SW8270							3.8
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.094	PQL
1.5	SW8270							
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.73	PQL
	SW8270							3.8
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.2	PQL
	SW8270							3.8
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.91	PQL
	SW8270							3.8
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.74	
PQL	3.8	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A	

3.8	3,3'-DICHLORO BENZIDINE	91-94-1	U	0	ppm	U	0.18	PQL	
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
0.28	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0.19	PQL	3.8
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
0.87	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	0.082	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
0.1	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	0.14	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
3.8	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.11	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
0.12	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	0.12	PQL	15
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.082	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	ACENAPHTHENE	83-32-9	U	0	ppm	U	0.38	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.12	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	ANTHRACENE	120-12-7	U	0	ppm	U	0.08	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.14	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.11	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.13	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.12	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
1.5	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.16	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
0.12	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.16	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A
0.12	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	0.16	PQL	1.5
	SW8270								
	NJD986609311	9/6/2005	188291	J8861-16		9/16/2005	ACTD	12129	A

		BIS(2-CHLOROETHYL)ETHER	111-44-4		U	0	ppm	U	0.28	
PQL	1.5	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		BIS(2-ETHYLHEXYL)PHTHALATE		117-81-7		U	0	ppm	U	
0.12	PQL	1.5	SW8270							
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		CARBAZOLE	86-74-8	U	0	ppm	U	0.11	PQL	1.5
		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		CHRYSENE	218-01-9	U	0	ppm	U	0.11	PQL	
1.5		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.11	PQL	
1.5		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.14		
PQL	1.5	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.22	PQL	
1.5		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		DIBENZOFURAN	132-64-9	U	0	ppm	U	0.097	PQL	
1.5		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.11	PQL	
1.5		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.086		
PQL	1.5	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		FLUORANTHENE	206-44-0	U	0.274	ppm	J	0.086	PQL	
1.5		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		FLUORENE	86-73-7	U	0	ppm	U	0.13	PQL	1.5
		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		HEXACHLORO-1,3-BUTADIENE		87-68-3	U	0	ppm	U	0.11	
PQL	1.5	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		HEXACHLOROBENZENE		118-74-1	U	0	ppm	U	0.12	
PQL	1.5	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		HEXACHLOROCYCLOPENTADIENE		77-47-4	U	0	ppm	U	0.16	
PQL	15	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		HEXACHLOROETHANE		67-72-1	U	0	ppm	U	0.13	PQL
3.8		SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		INDENO(1,2,3-CD)PYRENE		193-39-5	U	0	ppm	U	0.21	
PQL	1.5	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A
		M-DICHLOROBENZENE		541-73-1	U	0	ppm	U	0.13	
PQL	1.5	SW8270								
NJD986609311	9/6/2005		188291	J8861-16		9/16/2005		ACTD	12129	A

		N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U		
0.11	PQL	1.5	SW8270						
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.096	PQL
3.8	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		NAPHTHALENE	91-20-3	U	0	ppm	U	0.099	PQL
3.8	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		NITROBENZENE	98-95-3	U	0	ppm	U	0.076	PQL
3.8	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.21	PQL
3.8	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		P-NITROANILINE	100-01-6	U	0	ppm	U	0.17	PQL
3.8	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.97	PQL
15	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		PHENANTHRENE	85-01-8	U	0.344	ppm	J	0.1	PQL
1.5	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		PHENOL	108-95-2	U	0	ppm	U	0.88	PQL
3.8	SW8270								
NJD986609311	9/6/2005	188291	J8861-16	9/16/2005	ACTD	12129	A		
		PYRENE	129-00-0	U	0.456	ppm	J	0.098	PQL
1.5	SW8270								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.2	PQL
1.8	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.17	PQL
1.8	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.24	PQL
1.8	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.08	PQL
1.8	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.12	PQL
1.8	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.096	PQL
1.8	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.21	PQL
1.8	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		
		2-BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.85	PQL
3.6	SW8260								
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A		

	4-METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U		
0.41	PQL	1.8	SW8260					
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	ACETONE	67-64-1	U	0	ppm	U	0.64	PQL
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	BENZENE	71-43-2	U	0	ppm	U	0.2	PQL
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.062	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	BROMOMETHANE	74-83-9	U	0	ppm	U	0.26	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CARBON DISULFIDE	75-15-0	U	0	ppm	U	0.2	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CARBON TETRACHLORIDE	56-23-5	U	0	ppm	U	0.21	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CHLOROBENZENE	108-90-7	U	0	ppm	U	0.091	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.11	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CHLOROETHANE	75-00-3	U	0	ppm	U	0.41	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CHLOROFORM	67-66-3	U	0	ppm	U	0.11	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CHLOROMETHANE	74-87-3	U	0	ppm	U	0.28	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.09	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.07	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.076	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	ETHYLBENZENE	100-41-4	U	0	ppm	U	0.18	PQL
0.36	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.32	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.23	PQL
1.8	SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A	
	TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.28	PQL
1.8	SW8260							

NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A
TOLUENE	108-88-3	U	0 ppm	U	0.14	PQL	0.36
SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A
TRANS-1,2-DICHLOROETHENE			156-60-5	U	0	ppm	U
0.13	PQL	1.8	SW8260				
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A
TRANS-1,3-DICHLOROPROPENE			10061-02-6	U	0	ppm	U
0.094	PQL	1.8	SW8260				
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A
TRIBROMOMETHANE	75-25-2	U	0 ppm	U	0.17	PQL	1.8
SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A
TRICHLOROETHYLENE			79-01-6	U	0	ppm	U
1.8	SW8260						0.16
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A
VINYL CHLORIDE	75-01-4	U	0 ppm	U	0.091	PQL	1.8
SW8260							
NJD986609311	9/6/2005	188292	J8861-11	9/9/2005	ACTD	12129	A
XYLENES	1330-20-7	U	0 ppm	U	0.2	PQL	0.71
SW8260							
NJD986609311	9/6/2005	188293	J8861-13	9/9/2005	ACTD	12129	A
IRON (FERROUS)	15438-31-0	U	0	ppm	U	2.7	PQL
2.7	A3500						
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U	260	PQL	260
SW6010							
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	6.6	PQL
6.6	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	34000	ppm		6600	PQL
6600	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		209	ppm		14
PQL	14	SW7196					
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
COPPER	7440-50-8	U	244 ppm		33	PQL	33
SW6010							
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	17300	ppm		6600	PQL
6600	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	219	ppm		20	PQL
20	SW6010						20
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
NICKEL	7440-02-0	U	252 ppm		53	PQL	53
SW6010							
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	6600	PQL
6600	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
SODIUM	7440-23-5	U	16300 ppm		6600	PQL	6600
SW6010							

NJD986609311	9/6/2005	188293	J8861-13	9/10/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	1820	ppm	66	PQL	66
SW6010							
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	21700	ppm	1300	PQL	
1300	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	0	ppm	U	66	PQL
66	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	33	PQL
33	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	243000	ppm	66	PQL	66
66	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
COBALT	7440-48-4	U	0	ppm	U	330	PQL
330	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
IRON	7439-89-6	U	36400	ppm	660	PQL	660
660	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
LEAD	7439-92-1	U	266	ppm	66	PQL	66
66	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6	U	0	ppm	U	0.079	PQL
0.079	SW7471						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	66	PQL
66	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
SILVER	7440-22-4	U	217	ppm	66	PQL	66
66	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	66	PQL
66	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/12/2005	ACTD	12129	A
ZINC	7440-66-6	U	173	ppm	130	PQL	130
130	SW6010						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.075	PQL
0.075	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.09	PQL
0.09	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.1	PQL
0.1	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	0	PQL
0	0.11	1.1	SW8270				
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.63	PQL
0.63	2.7	SW8270					

NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
2.7	2,4,6-TRICHLOROPHENOL	88-06-2	U 0	ppm U	0.53	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
PQL	2,4-DICHLOROPHENOL	120-83-2	U	0 ppm	U	0.65	
	2.7 SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
PQL	2,4-DIMETHYLPHENOL	105-67-9	U	0 ppm	U	0.62	
	2.7 SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	2,4-DINITROPHENOL	51-28-5	U 0	ppm U	0.22	PQL	11
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
PQL	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	0.098	
	1.1 SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
PQL	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	0.096	
	1.1 SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	2-CHLORONAPHTHALENE	91-58-7	U 0	ppm U	0.1	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	2-CHLOROPHENOL	95-57-8	U 0	ppm U	0.66	PQL	2.7
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	2-METHYLNAPHTHALENE	91-57-6	U 0	ppm U	0.067	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	2-METHYLPHENOL	95-48-7	U 0	ppm U	0.52	PQL	2.7
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	2-NITROANILINE	88-74-4	U 0	ppm U	0.14	PQL	2.7
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	2-NITROPHENOL	88-75-5	U 0	ppm U	0.65	PQL	2.7
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
PQL	3+4-METHYLPHENOL	106-44-5	U	0 ppm	U	0.53	
	2.7 SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
2.7	3,3'-DICHLOROBENZIDINE	91-94-1	U 0	ppm U	0.13	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
0.2	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U 0	ppm U	U	U	
	PQL 1.1 SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	3-NITROANILINE	99-09-2	U 0	ppm U	0.14	PQL	2.7
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
0.62	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm U	U	
	PQL 11 SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
0.075	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm U	U	
	PQL 1.1 SW8270						

NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
2.7	4-CHLORO-3-METHYLPHENOL	59-50-7	U 0	ppm U	0.62	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
0.086	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U 0	ppm U	0.88	PQL	11
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	4-NITROPHENOL	100-02-7	U 0	ppm U	0.058	PQL	1.1
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	ACENAPHTHENE	83-32-9	U 0	ppm U	0.27	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	ACENAPHTHYLENE	208-96-8	U 0	ppm U	0.085	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	ANTHRACENE	120-12-7	U 0	ppm U	0.057	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	BENZO(A)ANTHRACENE	56-55-3	U 0	ppm U	0.099	PQL	1.1
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
PQL	BENZO(A)PYRENE	50-32-8	U 0	ppm U	0.078	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	BENZO(B)FLUORANTHENE	205-99-2	U 0	ppm U	0.095	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	BENZO(G,H,I)PERYLENE	191-24-2	U 0	ppm U	0.088	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	BENZO(K)FLUORANTHENE	207-08-9	U 0	ppm U	0.11	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
0.084	BENZYL BUTYL PHTHALATE	85-68-7	U 0	ppm U	0.11	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
0.084	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U 0	ppm U	0.088	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	BIS(2-CHLOROETHYL)ETHER	111-44-4	U 0	ppm U	0.2	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
0.088	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U 0	ppm U	0.088	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	CARBAZOLE	86-74-8	U 0	ppm U	0.077	PQL	1.1
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	CHRYSENE	218-01-9	U 0	ppm U	0.076	PQL	
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
1.1	DI-N-BUTYLPHthalate	84-74-2	U 0	ppm U	0.08	PQL	
	SW8270						

NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	DI-N-OCTYL PHTHALATE	117-84-0	U	0 ppm	U	0.099	
PQL	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0 ppm	U	0.16	PQL
1.1	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	DIBENZOFURAN	132-64-9	U	0 ppm	U	0.069	PQL
1.1	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	DIETHYL PHTHALATE	84-66-2	U	0 ppm	U	0.08	PQL
1.1	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	DIMETHYL PHTHALATE	131-11-3	U	0 ppm	U	0.061	
PQL	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	FLUORANTHENE	206-44-0	U	0 ppm	U	0.062	PQL
1.1	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	FLUORENE	86-73-7	U	0 ppm	U	0.092	PQL
SW8270							1.1
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0 ppm	U	0.078	
PQL	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	0.088	
PQL	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0 ppm	U	0.12	
PQL	11	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	HEXACHLOROETHANE	67-72-1	U	0 ppm	U	0.094	PQL
2.7	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	0.15	
PQL	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	M-DICHLOROBENZENE	541-73-1	U	0 ppm	U	0.09	
PQL	1.1	SW8270					
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0 ppm	U	0.077	
0.077	PQL	1.1	SW8270				
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	N-NITROSODIPHENYLAMINE	86-30-6	U	0 ppm	U	0.068	PQL
2.7	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	NAPHTHALENE	91-20-3	U	0 ppm	U	0.07	PQL
SW8270							1.1
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	NITROBENZENE	98-95-3	U	0 ppm	U	0.054	PQL
SW8270							1.1
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	P-CHLOROANILINE	106-47-8	U	0 ppm	U	0.15	PQL
2.7	SW8270						

NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	P-NITROANILINE 100-01-6	U	0	ppm U	0.12	PQL	
2.7	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	PENTACHLOROPHENOL 87-86-5	U	0	ppm U	0.69	PQL	11
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	PHENANTHRENE 85-01-8	U	0.323	ppm J	0.074	PQL	1.1
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	PHENOL 108-95-2	U	0	ppm U	0.63	PQL	2.7
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/13/2005	ACTD	12129	A
	PYRENE 129-00-0	U	0.376	ppm J	0.07	PQL	1.1
	SW8270						
NJD986609311	9/6/2005	188293	J8861-13	9/14/2005	ACTD	12129	A
	ANTIMONY 7440-36-0	U	0	ppm U	66	PQL	66
	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/9/2005	ACTD	12129	A
	IRON (FERROUS) 15438-31-0	U	76.6	ppm	51	PQL	51
	A3500						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	BARIUM 7440-39-3	U	429	ppm	210	PQL	210
	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	BERYLLIUM 7440-41-7	U	0	ppm U	5.2	PQL	
5.2	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	CADMIUM 7440-43-9	U	0	ppm U	5.2	PQL	5.2
	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	CALCIUM METAL 7440-70-2	U	62500	ppm	5200	PQL	
5200	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	COBALT 7440-48-4	U	0	ppm U	52	PQL	52
	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	COPPER 7440-50-8	U	220	ppm	26	PQL	26
	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	MAGNESIUM 7439-95-4	U	13800	ppm	5200	PQL	
5200	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	NICKEL 7440-02-0	U	176	ppm	42	PQL	42
	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	POTASSIUM 7440-09-7	U	0	ppm U	5200	PQL	
5200	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	SILVER 7440-22-4	U	0	ppm U	10	PQL	10
	SW6010						
NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
	SODIUM 7440-23-5	U	6890	ppm	5200	PQL	5200
	SW6010						

NJD986609311	9/6/2005	188295	J8861-22	9/10/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	1270	ppm	52	PQL	52
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.029	
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.034	PQL
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.038	
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	0	
0.041	PQL	0.42	SW8270				
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.24	PQL
0.42	SW8270						1
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.2	PQL
0.42	SW8270						1
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.25	
PQL	1	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.24	
PQL	1	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.084	PQL
4.2	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.037	
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.037	
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.039	PQL
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.25	PQL
0.42	SW8270						1
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2-METHYLNAPHTHALENE	91-57-6	U	1.62	ppm	U	0.026	PQL
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.2	PQL
0.42	SW8270						1
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2-NITROANILINE	88-74-4	U	0	ppm	U	0.054	PQL
0.42	SW8270						1
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
2-NITROPHENOL	88-75-5	U	0	ppm	U	0.25	PQL
0.42	SW8270						1

NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	3+4-METHYLPHENOL	106-44-5	U	0 ppm	U	0.2	
PQL	1	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	3,3'-DICHLOROENZIDINE	91-94-1	U	0 ppm	U	0.048	PQL 1
	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0 ppm	U		
0.077	PQL	0.42	SW8270				
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	3-NITROANILINE	99-09-2	U	0 ppm	U	0.051	PQL 1
	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0 ppm	U		
0.24	PQL	4.2	SW8270				
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0 ppm	U		
0.028	PQL	0.42	SW8270				
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0 ppm	U	0.24	PQL 1
	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0 ppm	U		
0.033	PQL	0.42	SW8270				
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	4-NITROPHENOL	100-02-7	U	0 ppm	U	0.34	PQL
4.2	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	ACENAPHTHENE	83-32-9	U	13.8 ppm	U	0.022	PQL 0.42
	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U	16.3 ppm	U	0.1	PQL
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	ANTHRACENE	120-12-7	U	20.6 ppm	U	0.032	PQL
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	BENZO(G,H,I)PERYLENE	191-24-2	U	10.6 ppm	U	0.036	
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	BENZO(K)FLUORANTHENE	207-08-9	U	14.1 ppm	U	0.033	
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	BENZYL BUTYL PHTHALATE	85-68-7	U	0 ppm	U	0.043	PQL
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0 ppm	U		
0.032	PQL	0.42	SW8270				
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0 ppm	U	0.076	
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0 ppm	U		
0.033	PQL	0.42	SW8270				

NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
CARBAZOLE	86-74-8	U	0 ppm	U	0.029	PQL	0.42
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U			2.1
PQL	2.1	SW7196					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
DI-N-BUTYLPHTHALATE	84-74-2	U	0 ppm	U	0.031	PQL	
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
DI-N-OCTYL PHTHALATE	117-84-0	U	0 ppm	U			0.038
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
DIBENZO(A,H)ANTHRACENE	53-70-3	U	3.22 ppm				0.061
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
DIBENZOFURAN	132-64-9	U	1.48 ppm				0.026
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
DIETHYL PHTHALATE	84-66-2	U	0 ppm	U	0.031	PQL	
0.42	SW8270						
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
DIMETHYL PHTHALATE	131-11-3	U	0 ppm	U			0.023
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
FLUORENE	86-73-7	U	11.5 ppm		0.035	PQL	0.42
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0 ppm	U			0.03
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
HEXACHLOROBENZENE	118-74-1	U	0 ppm	U			0.033
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0 ppm	U			0.044
PQL	4.2	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
HEXACHLOROETHANE	67-72-1	U	0 ppm	U	0.036	PQL	1
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
INDENO(1,2,3-CD)PYRENE	193-39-5	U	8.98 ppm				0.057
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
M-DICHLOROBENZENE	541-73-1	U	0 ppm	U			0.034
PQL	0.42	SW8270					
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6	U	2.4 ppm		0.21	PQL	0.21
SW7471							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0 ppm	U			
0.029	PQL	0.42	SW8270				
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
N-NITROSODIPHENYLAMINE	86-30-6	U	0 ppm	U	0.026	PQL	1
SW8270							

NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
NAPHTHALENE	91-20-3 U		2.16 ppm	0.027	PQL	0.42	
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
NITROBENZENE	98-95-3 U		0 ppm	0.021	PQL	0.42	
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
P-CHLOROANILINE	106-47-8		U 0	ppm U	0.058	PQL	1
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
P-NITROANILINE	100-01-6		U 0	ppm U	0.046	PQL	1
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
PENTACHLOROPHENOL	87-86-5 U		0	ppm U	0.26	PQL	
4.2 SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/12/2005	ACTD	12129	A
PHENOL	108-95-2		U 0 ppm	U 0.24	PQL	1	
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
ALUMINUM	7429-90-5		U 15200	ppm	420	PQL	
420 SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
ARSENIC	7440-38-2		U 0 ppm	U 21	PQL	21	
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
BENZO(A)ANTHRACENE	56-55-3 U		25.5	ppm	0.11	PQL	
2.1 SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
BENZO(A)PYRENE	50-32-8 U		29.7 ppm	0.19	PQL	2.1	
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2		U	16.7 ppm	0.15		
PQL 2.1 SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
CHROMIUM	7440-47-3		U 86900	ppm	21	PQL	21
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
CHRYSENE	218-01-9		U 32.9	ppm	0.14	PQL	
2.1 SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
FLUORANTHENE	206-44-0		U 42.3	ppm	0.12	PQL	
2.1 SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
IRON	7439-89-6		U 38700 ppm	210	PQL	210	
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
LEAD	7439-92-1		U 899 ppm	21	PQL	21	
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
MANGANESE	7439-96-5		U 717	ppm	31	PQL	31
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
PHENANTHRENE	85-01-8 U		64.8 ppm	0.14	PQL	2.1	
SW8270							

NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
PYRENE	129-00-0	U	54.5 ppm	0.13	PQL	2.1	
SW8270							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm U	21	PQL	21
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm U	21	PQL	21
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/13/2005	ACTD	12129	A
ZINC	7440-66-6	U	1140 ppm	42	PQL	42	
SW6010							
NJD986609311	9/6/2005	188295	J8861-22	9/15/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm U	21	PQL	21
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/9/2005	ACTD	12129	A
IRON (FERROUS)	15438-31-0	U	115	ppm	36	PQL	36
A3500							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.02	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm U	0.024	PQL	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.026	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U		
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm U	0.16	PQL	
PQL	0.72	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm U	0.14	PQL	
PQL	0.72	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.17	
PQL	0.72	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,4-DIMETHYLPHENOL	105-67-9	U	0.724	ppm		0.16	
PQL	0.72	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,4-DINITROPHENOL	51-28-5	U	0	ppm U	0.058	PQL	
PQL	2.9	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.026	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.025	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2-CHLORONAPHTHALENE	91-58-7	U	0	ppm U	0.027	PQL	
PQL	0.29	SW8270					

NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2-CHLOROPHENOL	95-57-8	U	0 ppm	U	0.17	PQL	0.72
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2-METHYLNAPHTHALENE	91-57-6	U	3.15 ppm			0.018	PQL
0.29	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2-METHYLPHENOL	95-48-7	U	0 ppm	U	0.14	PQL	0.72
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2-NITROANILINE	88-74-4	U	0 ppm	U	0.037	PQL	0.72
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
2-NITROPHENOL	88-75-5	U	0 ppm	U	0.17	PQL	0.72
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
3+4-METHYLPHENOL	106-44-5	U	0 ppm	U	0.14		
PQL	0.72	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
3,3'-DICHLOROENZIDINE	91-94-1	U	0 ppm	U	0.033	PQL	
0.72	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0 ppm			U	
0.053	PQL	0.29	SW8270				
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
3-NITROANILINE	99-09-2	U	0 ppm	U	0.035	PQL	0.72
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0		ppm	U
0.16	PQL	2.9	SW8270				
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
4-BROMOPHENYL PHENYL ETHER	101-55-3		U	0		ppm	U
0.02	PQL	0.29	SW8270				
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
4-CHLORO-3-METHYLPHENOL	59-50-7	U	0 ppm	U	0.16	PQL	
0.72	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U	0		ppm	U
0.022	PQL	0.29	SW8270				
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
4-NITROPHENOL	100-02-7	U	0 ppm	U	0.23	PQL	
2.9	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
ACENAPHTHENE	83-32-9	U	11.9 ppm		0.015	PQL	0.29
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
ANTHRACENE	120-12-7	U	10.4 ppm		0.022	PQL	
0.29	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	8.33 ppm			0.025	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
BENZYL BUTYL PHTHALATE	85-68-7	U	0 ppm	U	0.029	PQL	
0.29	SW8270						

NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	BIS(-2-CHLOROETHOXY)METHANE		111-91-1	U 0	ppm	U	
0.022	PQL 0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0 ppm	U	0.053	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7		U 0	ppm	U	
0.023	PQL 0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	CARBAZOLE	86-74-8	U 0	ppm	U 0.02	PQL 0.29	
	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4 ppm		1.5	
PQL	1.5	SW7196					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	DI-N-BUTYLPHTHALATE	84-74-2	U 0	ppm	U	0.021	PQL
0.29	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	DI-N-OCTYL PHTHALATE	117-84-0	U	0 ppm	U	0.026	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE	53-70-3	U 3.71	ppm		0.042	PQL
0.29	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	DIBENZOFURAN	132-64-9	U 3.32	ppm		0.018	PQL
0.29	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	DIETHYL PHTHALATE	84-66-2	U 0	ppm	U	0.021	PQL
0.29	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	DIMETHYL PHTHALATE	131-11-3	U	0 ppm	U	0.016	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0 ppm	U	0.02	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	0.023	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0 ppm	U	0.03	
PQL	2.9	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	HEXACHLOROETHANE	67-72-1	U 0	ppm	U	0.025	PQL
0.72	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	7.79 ppm		0.04	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	M-DICHLOROBENZENE	541-73-1	U	0 ppm	U	0.024	
PQL	0.29	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	MERCURY	7439-97-6	U 0.48	ppm	0.045	PQL 0.045	
	SW7471						

NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	N-NITROSO-DI-N-PROPYLAMINE		621-64-7	U 0	ppm	U	
0.02	PQL	0.29	SW8270				
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	N-NITROSODIPHENYLAMINE	86-30-6	U 0	ppm U	0.018	PQL	
0.72	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	NAPHTHALENE	91-20-3	U 11.7	ppm	0.018	PQL	0.29
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	NITROBENZENE	98-95-3	U 0	ppm	0.014	PQL	0.29
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	P-CHLOROANILINE	106-47-8	U 0	ppm U	0.04	PQL	
0.72	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	P-NITROANILINE	100-01-6	U 0	ppm U	0.032	PQL	
0.72	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	PENTACHLOROPHENOL	87-86-5	U 0	ppm U	0.18	PQL	
2.9	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/12/2005	ACTD	12129	A
	PHENOL	108-95-2	U 0	ppm	0.16	PQL	0.72
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U 33.8	ppm	1.4	PQL	
5.7	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U 3390	ppm	160	PQL	
160	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U 0	ppm U	7.9	PQL	
7.9	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U 15.5	ppm	7.9	PQL	7.9
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	BARIUM	7440-39-3	U 0	ppm	160	PQL	160
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	BENZO(A)ANTHRACENE	56-55-3	U 49.3	ppm	0.3	PQL	
5.7	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	BENZO(A)PYRENE	50-32-8	U 17.7	ppm	0.52	PQL	5.7
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	BENZO(B)FLUORANTHENE	205-99-2	U	19.7	ppm	0.41	
PQL	5.7	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	BENZO(K)FLUORANTHENE	207-08-9	U	24.7	ppm	0.46	
PQL	5.7	SW8270					
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U 0	ppm U	4	PQL	4
SW6010							

NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U 4	PQL	4	
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	0 ppm	U	4000	PQL	
4000	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	17700 ppm		7.9	PQL	
7.9	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
CHRYSENE	218-01-9	U	59.5 ppm		0.4	PQL	
5.7	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
COBALT	7440-48-4	U	0 ppm	U 40	PQL	40	
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
COPPER	7440-50-8	U	103 ppm		20	PQL	
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
FLUORANTHENE	206-44-0	U	65.1 ppm		0.32	PQL	
5.7	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
FLUORENE	86-73-7	U	37.2 ppm		0.48	PQL	
SW8270							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
IRON	7439-89-6	U	129000 ppm		79	PQL	
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
LEAD	7439-92-1	U	155 ppm		7.9	PQL	
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	0 ppm	U	4000	PQL	
4000	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	395 ppm		12	PQL	
12	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
NICKEL	7440-02-0	U	0 ppm	U 32	PQL	32	
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
PHENANTHRENE	85-01-8	U	105 ppm		0.39	PQL	
5.7	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	4000	PQL	
4000	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
PYRENE	129-00-0	U	101 ppm		0.37	PQL	
5.7	SW8270						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	12.8 ppm		7.9	PQL	
7.9	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 7.9	PQL	7.9	
SW6010							

NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
SODIUM	7440-23-5	U	10100 ppm	4000	PQL	4000	
SW6010							
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	7.9	PQL
7.9	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	160	ppm		40	PQL
40	SW6010						
NJD986609311	9/6/2005	188296	J8861-23	9/14/2005	ACTD	12129	A
ZINC	7440-66-6	U	50.3	ppm	16	PQL	16
SW6010							
NJD986609311	9/7/2005	187877	J8972-34	9/13/2005	ACTD	12129	A
BARIUM	7440-39-3	U	36.2	ppm	26	PQL	26
SW6010							
NJD986609311	9/7/2005	187877	J8972-34	9/13/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	112	ppm		14	
PQL	14	SW7196					
NJD986609311	9/7/2005	187891	J8972-7	9/12/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	88.6	ppm		6.2	PQL
6.2	SW7196						
NJD986609311	9/7/2005	187891	J8972-7	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6	U	0.74	ppm	0.038	PQL	0.038
0.038	SW7471						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	12100	ppm	24	PQL	24
SW6010							
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	7.6	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	15.8	ppm	1.2	PQL	1.2
1.2	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
BARIUM	7440-39-3	U	172	ppm	24	PQL	24
24	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL
0.59	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0.83	ppm	0.59	PQL	0.59
0.59	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	34900	ppm	590	PQL	590
SW6010							
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	3960	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
COBALT	7440-48-4	U	58.4	ppm	5.9	PQL	5.9
5.9	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
COPPER	7440-50-8	U	85.9	ppm	3	PQL	3
3	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
IRON	7439-89-6	U	52200	ppm	12	PQL	12
12	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
LEAD	7439-92-1	U	658	ppm	1.2	PQL	1.2
1.2	SW6010						
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	20600	ppm	590	PQL	590

SW6010								
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	494	ppm	1.8	PQL	1.8	
SW6010								
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	215	ppm	4.7	PQL	4.7	SW6010
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U	590	PQL	590
SW6010								
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	SW6010
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	429	ppm	5.9	PQL	5.9	
SW6010								
NJD986609311	9/7/2005	187891	J8972-7	9/13/2005	ACTD	12129	A	
ZINC	7440-66-6	U	458	ppm	2.4	PQL	2.4	SW6010
NJD986609311	9/7/2005	187891	J8972-7	9/14/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0	ppm	U	590	PQL	SW6010
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0057	PQL	
0.082 SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0068	PQL	0.082
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.0075	PQL	
0.082 SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	0.0081	PQL	
0.082 SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.047	PQL	0.21
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.04	PQL	0.21
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.049	PQL	
0.21 SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.047	PQL	
0.21 SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.017	PQL	0.82
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0074	PQL	
0.082 SW8270								

NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BENZO(A)PYRENE	50-32-8 U	1.83	ppm	J	0.0074	PQL	0.082 SW8270
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2	U	1.62	ppm	J	0.0059	PQL
0.082	SW8270						
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	1.24	ppm	J	0.0071	PQL
0.082	SW8270						
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BENZO(K)FLUORANTHENE	207-08-9	U	1.43	ppm	J	0.0066	PQL
0.082	SW8270						
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BENZYL BUTYL PHTHALATE	85-68-7 U	0.176	ppm	J	0.0084	PQL	0.082
SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U	0.0063
PQL	0.082	SW8270					
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.015	PQL
0.082	SW8270						
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	1.28		ppm	J	0.0066
PQL	0.082	SW8270					
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
CARBAZOLE	86-74-8 U	0.0653	ppm	J	0.0058	PQL	0.082 SW8270
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
CHRYSENE	218-01-9	U	1.23	ppm	J	0.0057	PQL
SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
DI-N-BUTYLPHthalATE	84-74-2 U	0	ppm	U	0.006	PQL	0.082
SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0074	PQL
0.082	SW8270						
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
DIBENZO(A,H)ANTHRACENE	53-70-3 U	0.344	ppm	J	0.012	PQL	0.082
SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0052	PQL
SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
DIETHYL PHTHALATE	84-66-2 U	0	ppm	U	0.006	PQL	0.082
SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0046	PQL
0.082	SW8270						
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
FLUORANTHENE	206-44-0	U	1.6	ppm	J	0.0046	PQL
SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
FLUORENE	86-73-7 U	0.054	ppm	J	0.0069	PQL	0.082 SW8270
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A
HEXACHLORO-1,3-BUTADIENE	87-68-3 U	0	ppm	U	0.0059	PQL	
0.082	SW8270						

NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
HEXACHLOROBENZENE	118-74-1	U	0.0851	ppm	J	0.0066	PQL	
0.082	SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.0087	PQL	
0.82	SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0071	PQL	0.21
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
INDENO(1,2,3-CD)PYRENE	193-39-5	U	1.2	ppm	J	0.011	PQL	
0.082	SW8270							
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0068	PQL	0.082
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	N-
NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0		ppm	U	0.0058	
PQL	0.082	SW8270						
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	N-
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0051	PQL	0.21
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
NAPHTHALENE	91-20-3	U	0.11	ppm	J	0.0053	PQL	0.082
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
NITROBENZENE	98-95-3	U	0	ppm	U	0.0041	PQL	0.082
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	P-
CHLOROANILINE	106-47-8	U	0	ppm	U	0.011	PQL	0.21
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	P-
NITROANILINE	100-01-6	U	0	ppm	U	0.0091	PQL	0.21
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.052	PQL	0.82
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
PHENANTHRENE	85-01-8	U	0.73	ppm	J	0.0056	PQL	0.082
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
PHENOL	108-95-2	U	0	ppm	U	0.047	PQL	0.21
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/15/2005	ACTD	12129	A	
PYRENE	129-00-0	U	2.99	ppm	J	0.0052	PQL	0.082
SW8270								
NJD986609311	9/7/2005	187891	J8972-7	9/16/2005	ACTD	12129	A	
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.2	PQL	1.2
A3500								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	30700	ppm		320	PQL	
320	SW6010							
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	48	ppm		16	PQL	16
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	320	PQL	320

SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	7.9	PQL		
7.9	SW6010							
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U	7.9	PQL	7.9	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	327000 ppm	7900	PQL		
7900	SW6010							
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	25100 ppm	16	PQL	16	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	155 ppm	79	PQL	79	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	111 ppm	40	PQL	40	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	73500 ppm	160	PQL	160	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0 ppm	16	PQL	16	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	38100 ppm	7900	PQL		
7900	SW6010							
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1220 ppm	24	PQL	24	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	715 ppm	63	PQL	63	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0 ppm	U	7900	PQL	
7900	SW6010							
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	16	PQL	16
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	16	PQL	16
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0 ppm	U	7900	PQL	7900
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	16	PQL	16
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	609 ppm	79	PQL	79	
SW6010								
NJD986609311	9/7/2005	187892	J8972-20	9/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	258 ppm	32	PQL	32	

SW6010							
NJD986609311	9/7/2005	187892	J8972-20	9/13/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5250 ppm		160	
PQL	160	SW7196					
NJD986609311	9/7/2005	187892	J8972-20	9/13/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0 ppm	U	1.6	PQL
1.6	A3500						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0 ppm	U	0.0073	
PQL	0.11	SW8270					
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	1,2-DICHLOROBENZENE	95-50-1	U	0 ppm	U	0.0087	PQL
0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	1,4-DICHLOROBENZENE	106-46-7	U	0 ppm	U	0.0096	
PQL	0.11	SW8270					
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1		U	0	ppm	U
0.01	PQL	0.11	SW8270				
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0 ppm	U	0.06	PQL
0.26	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0 ppm	U	0.051	PQL
0.26	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,4-DICHLOROPHENOL	120-83-2	U	0 ppm	U	0.063	
PQL	0.26	SW8270					
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,4-DIMETHYLPHENOL	105-67-9	U	0 ppm	U	0.06	
PQL	0.26	SW8270					
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,4-DINITROPHENOL	51-28-5	U	0 ppm	U	0.021	PQL
1.1	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	0.0095	
PQL	0.11	SW8270					
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	0.0092	
PQL	0.11	SW8270					
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2-CHLORONAPHTHALENE	91-58-7	U	0 ppm	U	0.0099	PQL
0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2-CHLOROPHENOL	95-57-8	U	0 ppm	U	0.064	PQL
0.26	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2-METHYLNAPHTHALENE	91-57-6	U	0.142 ppm	J	0.0065	PQL
0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2-METHYLPHENOL	95-48-7	U	0 ppm	U	0.05	PQL
0.26	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A
	2-NITROANILINE	88-74-4	U	0 ppm	U	0.014	PQL
0.26	SW8270						

SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U 0 ppm	U 0.063	PQL	0.26		
SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0 ppm	U	0.051		
PQL	0.26	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	3,3'-DICHLOROBENZIDINE	91-94-1	U 0	ppm U	0.012	PQL		
0.26	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U 0	ppm	U			
0.02	PQL 0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U 0 ppm	U 0.013	PQL	0.26		
SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U 0	ppm	U			
0.06	PQL 1.1	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U 0	ppm	U			
0.0072	PQL 0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U 0	ppm U	0.06	PQL		
0.26	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U 0	ppm	U			
0.0082	PQL 0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U 0	ppm U	0.085	PQL		
1.1	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	ACENAPHTHENE	83-32-9	U 0.0431 ppm	J 0.0056	PQL	0.11		
SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U 0	ppm U	0.026	PQL		
0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	ANTHRACENE	120-12-7	U 0.0508	ppm J	0.0082	PQL		
0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U 0	ppm U	0.0055	PQL		
0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U 0 ppm	U 0.0095	PQL	0.11		
SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm	U	0.0075		
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	0.0091		
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm	U	0.0085		

PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.011	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U	0	ppm	U		
0.0081	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.019		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7		U	0	ppm	U		
0.0085	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0	ppm	U	0.0074	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	0	ppm	U	0.0073	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	DI-N-BUTYLPHthalate	84-74-2	U	0	ppm	U	0.0077	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0095		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.015	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0067	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0077	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0059		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	0	ppm	U	0.0059	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	FLUORENE	86-73-7	U	0	ppm	U	0.0089	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0075		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0085		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.011		
PQL	1.1	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.009	PQL	

0.26	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.015		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0087		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.049	PQL	0.049
SW7471									
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U			
0.0075	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0066	PQL	
0.26	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0.215	ppm	J	0.0068	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0052	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.015	PQL	
0.26	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.012	PQL	
0.26	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.067	PQL	
1.1	SW8270								
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.282	ppm	J	0.0071	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.06	PQL	0.26
SW8270									
NJD986609311	9/7/2005	187892	J8972-20	9/15/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	0	ppm	U	0.0067	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.11	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.095		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.14	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.045	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.068	PQL	

0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.053		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.12	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	2-BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.47	PQL	2
	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	4-METHYL-2-PENTANONE (MIBK)	108-10-1		U	0	ppm	U		
0.23	PQL	0.99	SW8260						
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	ACETONE	67-64-1	U	0	ppm	U	0.36	PQL	2
									SW8260
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	BENZENE	71-43-2	U	0	ppm	U	0.11	PQL	0.2
									SW8260
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.034	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	BROMOMETHANE	74-83-9	U	0	ppm	U	0.15	PQL	0.99
	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CARBON DISULFIDE	75-15-0	U	0	ppm	U	0.11	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CARBON TETRACHLORIDE	56-23-5	U	0	ppm	U	0.12	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CHLOROBENZENE	108-90-7	U	0	ppm	U	0.051	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.061		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CHLOROETHANE	75-00-3	U	0	ppm	U	0.23	PQL	0.99
	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CHLOROFORM	67-66-3	U	0	ppm	U	0.063	PQL	0.99
	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CHLOROMETHANE	74-87-3	U	0	ppm	U	0.15	PQL	0.99
	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.05		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.039		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.042	PQL	0.99
	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		

	ETHYLBENZENE	100-41-4	U	0	ppm	U	0.1	PQL	
0.2	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.18		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.13		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.16		
PQL	0.99	SW8260							
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	TOLUENE	108-88-3	U	0.0837	ppm	J	0.08	PQL	0.2
SW8260									
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U	0		
0.075	PQL	0.99	SW8260						
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U	0		
0.052	PQL	0.99	SW8260						
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.095	PQL	0.99
SW8260									
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.088	PQL	
0.99	SW8260								
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.051	PQL	0.99
SW8260									
NJD986609311	9/7/2005	187893	J8972-22	9/12/2005	ACTD	12129	A		
	XYLENES	1330-20-7	U	0	ppm	U	0.11	PQL	0.4
SW8260									
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	30500	ppm	310	PQL		
310	SW6010								
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	47.4	ppm	15	PQL	15	
SW6010									
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	310	PQL	310
SW6010									
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	7.7	PQL	
7.7	SW6010								
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	7.7	PQL	7.7
SW6010									
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	269000	ppm	7700	PQL		
7700	SW6010								
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A		

	CHROMIUM	7440-47-3	U	23900	ppm	15	PQL	15
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	125	ppm	77	PQL	77
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	150	ppm	38	PQL	38
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	61900	ppm	150	PQL	150
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	PQL	15
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	31100	ppm	7700	PQL	
	7700 SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	965	ppm	23	PQL	23
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	585	ppm	61	PQL	61
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	7700	PQL
	7700 SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	15	PQL
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	15	PQL
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	7700	PQL
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	468	ppm	77	PQL	77
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	203	ppm	31	PQL	31
	SW6010							
NJD986609311	9/7/2005	187894	J8972-21	9/13/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	9170	ppm	310	PQL	310
	PQL	310	SW7196					
NJD986609311	9/7/2005	187894	J8972-21	9/13/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.6	PQL
	1.6 A3500							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0072	PQL
	PQL	0.1	SW8270					
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	

	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0086	PQL	
0.1	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	1,4-DICHLOROBENZENE	106-46-7		U	0	ppm	U	0.0095	
PQL	0.1	SW8270							
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1			U	0	ppm	U	
0.01	PQL	0.1	SW8270						
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.06	PQL	
0.26	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.051	PQL	
0.26	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2		U	0	ppm	U	0.062	
PQL	0.26	SW8270							
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9		U	0	ppm	U	0.059	
PQL	0.26	SW8270							
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.021	PQL	1
	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2		U	0	ppm	U	0.0094	
PQL	0.1	SW8270							
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2		U	0	ppm	U	0.0092	
PQL	0.1	SW8270							
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0099	PQL	
0.1	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.063	PQL	0.26
	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0.105	ppm	J	0.0064	PQL	
0.1	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.05	PQL	0.26
	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.014	PQL	0.26
	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.062	PQL	0.26
	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5		U	0	ppm	U	0.05	
PQL	0.26	SW8270							
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	
	3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.012	PQL	
0.26	SW8270								
NJD986609311	9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129	A	

		3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U		
0.019	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		3-NITROANILINE	99-09-2	U	0	ppm	U	0.013	PQL
		0.26	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U		
0.059	PQL	1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U		
0.0071	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.059	PQL
		0.26	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U		
0.0082	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		4-NITROPHENOL	100-02-7	U	0	ppm	U	0.085	PQL
		1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		ACENAPHTHENE	83-32-9	U	0.028	ppm	J	0.0056	PQL
		0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.026	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		ANTHRACENE	120-12-7	U	0	ppm	U	0.0081	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.0055	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.0094	PQL
		0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0075	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0091	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0084	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.011	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U		
0.008	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
		BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.019	PQL
0.1	PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	

	BIS(2-ETHYLHEXYL)PHTHALATE		117-81-7	U	0	ppm	U	
0.0084	PQL	0.1	SW8270					
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	CARBAZOLE		86-74-8	U	0	ppm	U	0.1
	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	CHRYSENE		218-01-9	U	0	ppm	U	0.0073 PQL
0.1	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	DI-N-BUTYLPHTHALATE		84-74-2	U	0	ppm	U	0.0077 PQL
0.1	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	DI-N-OCTYL PHTHALATE		117-84-0	U	0	ppm	U	0.0094
PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	DIBENZO(A,H)ANTHRACENE		53-70-3	U	0	ppm	U	0.015 PQL
0.1	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	DIBENZOFURAN		132-64-9	U	0	ppm	U	0.0066 PQL
0.1	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	DIETHYL PHTHALATE		84-66-2	U	0	ppm	U	0.0077 PQL
0.1	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	DIMETHYL PHTHALATE		131-11-3	U	0	ppm	U	0.0058
PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	FLUORANTHENE		206-44-0	U	0	ppm	U	0.0059 PQL
0.1	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	FLUORENE		86-73-7	U	0	ppm	U	0.0088 PQL
	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	HEXACHLORO-1,3-BUTADIENE		87-68-3	U	0	ppm	U	0.0075
PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	HEXACHLOROBENZENE		118-74-1	U	0	ppm	U	0.0084
PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	HEXACHLOROCYCLOPENTADIENE		77-47-4	U	0	ppm	U	0.011
PQL	1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	HEXACHLOROETHANE		67-72-1	U	0	ppm	U	0.009 PQL
0.26	SW8270							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	INDENO(1,2,3-CD)PYRENE		193-39-5	U	0	ppm	U	0.014
PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	M-DICHLOROBENZENE		541-73-1	U	0	ppm	U	0.0086
PQL	0.1	SW8270						
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A
	MERCURY		7439-97-6	U	0	ppm	U	0.051 PQL
	SW7471							
NJD986609311		9/7/2005	187894	J8972-21		9/15/2005	ACTD	12129 A

	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U		
0.0074	PQL	0.1	SW8270					
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0065	PQL
0.26	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0.395	ppm	J	0.0067	PQL
0.1	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0052	PQL
0.1	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.015	PQL
0.26	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.012	PQL
0.26	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.066	PQL
1	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0	ppm	U	0.0071	PQL
0.1	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	PHENOL	108-95-2	U	0	ppm	U	0.06	PQL
0.26	SW8270							
NJD986609311	9/7/2005	187894	J8972-21	9/15/2005	ACTD	12129	A	
	PYRENE	129-00-0	U	0	ppm	U	0.0067	PQL
0.1	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	27700	ppm	280	PQL	
280	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	59.4	ppm	14	PQL	14
14	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	14	PQL
14	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	280	PQL
280	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	7	PQL
7	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	7	PQL
7	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	313000	ppm	7000	PQL	
7000	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	31300	ppm	14	PQL	14
14	SW6010							
NJD986609311	9/7/2005	187895	J8972-24	9/12/2005	ACTD	12129	A	

	COBALT	7440-48-4	U	140	ppm	70	PQL	70	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	207	ppm	35	PQL	35	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	IRON	7439-89-6	U	65300	ppm	140	PQL	140	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	LEAD	7439-92-1	U	15.1	ppm	14	PQL	14	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	34800	ppm	7000	PQL		
7000	SW6010								
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	1070	ppm	21	PQL	21	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	660	ppm	56	PQL	56	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	7000	PQL	
7000	SW6010								
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	14	PQL	14
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	14	PQL	14
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	11900	ppm	7000	PQL	7000	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	14	PQL	14
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	549	ppm	70	PQL	70	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	231	ppm	28	PQL	28	
SW6010									
NJD986609311		9/7/2005	187895	J8972-24		9/13/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	4750	ppm	300	
PQL	300	SW7196							
NJD986609311		9/7/2005	187895	J8972-24		9/13/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.5	PQL	
1.5	A3500								
NJD986609311		9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A
	1,2,4-TRICHLOROBENZENE	120-82-1	U		ppm	0	ppm	U	0.0069
PQL	0.099	SW8270							
NJD986609311		9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0082	PQL	
0.099	SW8270								
NJD986609311		9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A

	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.0091	
PQL	0.099	SW8270						
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U		
0.0098	PQL	0.099	SW8270					
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.057	PQL
0.25	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.048	PQL
0.25	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.059	
PQL	0.25	SW8270						
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.057	
PQL	0.25	SW8270						
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.02	PQL
0.99	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0089	
PQL	0.099	SW8270						
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0087	
PQL	0.099	SW8270						
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0094	PQL
0.099	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.06	PQL
0.25	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0.121	ppm	J	0.0061	PQL
0.099	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.047	PQL
0.25	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.013	PQL
0.25	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.059	PQL
0.25	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.048	
PQL	0.25	SW8270						
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.012	PQL
0.25	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U		
0.018	PQL	0.099	SW8270					
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A	

	3-NITROANILINE	99-09-2	U	0	ppm	U	0.012	PQL	0.25	
SW8270										
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U				
0.057	PQL	0.99	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U				
0.0068	PQL	0.099	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.057	PQL		
0.25	SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U				
0.0078	PQL	0.099	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.08	PQL		
0.99	SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	ACENAPHTHENE	83-32-9	U	0.0305	ppm	J	0.0053	PQL		
SW8270										
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.025	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	ANTHRACENE	120-12-7	U	0.0394	ppm	J	0.0077	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.0052	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.009	PQL		
SW8270										
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0071	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0086	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.008	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.01	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U				
0.0077	PQL	0.099	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.018	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U				
0.008	PQL	0.099	SW8270							
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A			

	CARBAZOLE	86-74-8	U	0	ppm	U	0.007	PQL	0.099	
SW8270										
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	0	ppm	U	0.0069	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.0073	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.009	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.015	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0063	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0073	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0056	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	0.0308	ppm	J	0.0056	PQL		
0.099	SW8270									
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	FLUORENE	86-73-7	U	0	ppm	U	0.0084	PQL	0.099	
SW8270										
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0071	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.008	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.011	PQL		
PQL	0.99	SW8270								
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0085	PQL		
0.25	SW8270									
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.014	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0082	PQL		
PQL	0.099	SW8270								
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.048	PQL	0.048	
SW7471										
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0	PQL		
0.0071	PQL	0.099	SW8270							
NJD986609311	9/7/2005	187895	J8972-24		9/15/2005	ACTD	12129	A		

	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0062	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0.403	ppm	J	0.0064	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0	ppm	U	0.005	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.014	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.011	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.063	PQL	
0.99	SW8270								
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.218	ppm	J	0.0068	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.057	PQL	0.25
SW8270									
NJD986609311	9/7/2005	187895	J8972-24	9/15/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	0.0353	ppm	J	0.0064	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	30100	ppm		310	PQL	
310	SW6010								
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	310	PQL	310
SW6010									
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	7.8	PQL	7.8
7.8	SW6010								
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	7.8	PQL	7.8
SW6010									
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	321000	ppm		7800	PQL	
7800	SW6010								
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	33600	ppm		16	PQL	16
SW6010									
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm		7180	PQL	320
PQL	320	SW7196							
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	142	ppm		78	PQL	78
SW6010									
NJD986609311	9/7/2005	187896	J8972-26	9/13/2005	ACTD	12129	A		

	COPPER	7440-50-8	U	0	ppm	U	39	PQL	39	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	IRON	7439-89-6	U	73100	ppm		160	PQL	160	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.6	PQL		
1.6	A3500									
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	38200	ppm		7800	PQL		
7800	SW6010									
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	1200	ppm		23	PQL	23	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	723	ppm		63	PQL	63	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	7800	PQL		
7800	SW6010									
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	12100	ppm		7800	PQL	7800	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	534	ppm		78	PQL	78	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/13/2005		ACTD	12129	A
	ZINC	7440-66-6	U	243	ppm		31	PQL	31	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/14/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311		9/7/2005	187896	J8972-26		9/15/2005		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.053	PQL	0.053	
SW7471										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	27400	ppm		150	PQL		
150	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	7.4	PQL	7.4	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005		ACTD	12129	A

	BARIUM	7440-39-3	U	0	ppm	U	150	PQL	150	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	3.7	PQL		
3.7	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	3.7	PQL	3.7	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	311000	ppm		3700	PQL		
3700	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	27700	ppm		7.4	PQL		
7.4	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			5770	ppm		310	
PQL	310	SW7196								
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	130	ppm		37	PQL	37	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	0	ppm	U	19	PQL	19	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.5	PQL		
1.5	A3500									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	10.7	ppm		7.4	PQL	7.4	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	35100	ppm		3700	PQL		
3700	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1030	ppm		11	PQL	11	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	626	ppm		30	PQL	30	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	3700	PQL		
3700	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	7.4	PQL		
7.4	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	7.4	PQL	7.4	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	8880	ppm		3700	PQL	3700	
SW6010										
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	7.4	PQL		
7.4	SW6010									
NJD986609311		9/7/2005	187897	J8972-28		9/13/2005	ACTD	12129	A	

	VANADIUM	7440-62-2	U	515	ppm	37	PQL	37		
	SW6010									
NJD986609311	9/7/2005	187897	J8972-28	9/13/2005	ACTD	12129	A			
	ZINC	7440-66-6	U	214	ppm	15	PQL	15		
	SW6010									
NJD986609311	9/7/2005	187897	J8972-28	9/14/2005	ACTD	12129	A			
	ANTIMONY	7440-36-0	U	0	ppm	U	7.4	PQL		
7.4	SW6010									
NJD986609311	9/7/2005	187897	J8972-28	9/14/2005	ACTD	12129	A			
	IRON	7439-89-6	U	60100	ppm	15	PQL	15		
	SW6010									
NJD986609311	9/7/2005	187897	J8972-28	9/15/2005	ACTD	12129	A			
	MERCURY	7439-97-6	U	0	ppm	U	0.046	PQL	0.046	
	SW7471									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.11	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.094	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.13	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.044	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.067	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.052	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.11	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	2-BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.46	PQL		
1.9	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	4-METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U	0.034	PQL		
0.23	PQL	0.97	SW8260							
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	ACETONE	67-64-1	U	0	ppm	U	0.35	PQL	1.9	SW8260
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	BENZENE	71-43-2	U	8.98	ppm	0.11	PQL	0.19	SW8260	
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.034	PQL		
0.97	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	BROMOMETHANE	74-83-9	U	0	ppm	U	0.14	PQL	0.97	
	SW8260									
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A			
	CARBON DISULFIDE	75-15-0	U	0	ppm	U	0.11	PQL		
0.97	SW8260									

NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
0.97	CARBON TETRACHLORIDE	56-23-5	U 0	ppm U	0.11	PQL	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
0.97	CHLOROBENZENE	108-90-7	U 0	ppm U	0.05	PQL	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
PQL	CHLORODIBROMOMETHANE	124-48-1	U	0 ppm	U	0.06	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
SW8260	CHLOROETHANE	75-00-3	U 0	ppm U	0.22	PQL	0.97
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
SW8260	CHLOROFORM	67-66-3	U 0	ppm U	0.062	PQL	0.97
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
SW8260	CHLOROMETHANE	74-87-3	U 0	ppm U	0.15	PQL	0.97
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
PQL	CIS-1,2-DICHLOROETHENE	156-59-2	U	0 ppm	U	0.049	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
PQL	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0 ppm	U	0.038	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
PQL	DICHLOROMETHANE	75-09-2	U 0	ppm U	0.041	PQL	0.97
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
0.19	ETHYLBENZENE	100-41-4	U	16.3 ppm	0.098	PQL	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
PQL	METHYL N-BUTYL KETONE	591-78-6	U	0 ppm	U	0.17	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
PQL	STYRENE (MONOMER)	100-42-5	U	0 ppm	U	0.13	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
PQL	TETRACHLOROETHENE	127-18-4	U	0 ppm	U	0.15	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
0.073	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0 ppm	U		
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
0.051	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0 ppm	U		
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
SW8260	TRIBROMOMETHANE	75-25-2	U 0	ppm U	0.093	PQL	0.97
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
0.97	TRICHLOROETHYLENE	79-01-6	U 0	ppm U	0.086	PQL	
	SW8260						
NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
SW8260	VINYL CHLORIDE	75-01-4	U 0	ppm U	0.05	PQL	0.97

NJD986609311	9/7/2005	187898	J8972-27	9/12/2005	ACTD	12129	A
XYLENES	1330-20-7	U	44.5 ppm	0.11	PQL	0.39	
SW8260							
NJD986609311	9/7/2005	187898	J8972-27	9/13/2005	ACTD	12129	A
TOLUENE	108-88-3	U	49.1 ppm	0.63	PQL	1.6	
SW8260							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	27100 ppm		160	PQL	
160	SW6010						
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	17 ppm	8	PQL	8	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U 160	PQL	160	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	4	PQL	4
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U 4	PQL	4	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	316000 ppm		4000	PQL	
4000	SW6010						
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	35000 ppm		8	PQL	8
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		3060 ppm		82	
PQL	82	SW7196					
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
COBALT	7440-48-4	U	146 ppm	40	PQL	40	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
COPPER	7440-50-8	U	51.3 ppm	20	PQL	20	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
LEAD	7439-92-1	U	224 ppm	8	PQL	8	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	43600 ppm		4000	PQL	
4000	SW6010						
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1360 ppm		12	PQL	12
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
NICKEL	7440-02-0	U	709 ppm	32	PQL	32	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	4000	PQL	
4000	SW6010						
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	8	PQL	8
SW6010							

NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 8	PQL	8	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
SODIUM	7440-23-5	U	8600 ppm	4000	PQL	4000	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U 8	PQL	8	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	476 ppm	40	PQL	40	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/13/2005	ACTD	12129	A
ZINC	7440-66-6	U	344 ppm	16	PQL	16	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/14/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	U 8	PQL	8	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/14/2005	ACTD	12129	A
IRON	7439-89-6	U	77000 ppm	80	PQL	80	
SW6010							
NJD986609311	9/7/2005	187899	J8972-30	9/14/2005	ACTD	12129	A
IRON (FERROUS)	15438-31-0	U	0 ppm	U 1.6	PQL		
1.6	A3500						
NJD986609311	9/7/2005	187899	J8972-30	9/15/2005	ACTD	12129	A
MERCURY	7439-97-6	U	0.21 ppm	0.052	PQL	0.052	
SW7471							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
1,1,1-TRICHLOROETHANE	71-55-6	U	0 ppm	U 0.12	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0 ppm	U 0.099	PQL		
PQL 1	SW8260						
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
1,1,2-TRICHLOROETHANE	79-00-5	U	0 ppm	U 0.14	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
1,1-DICHLOROETHANE	75-34-3	U	0 ppm	U 0.046	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
1,1-DICHLOROETHYLENE	75-35-4	U	0 ppm	U 0.071	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
1,2-DICHLOROETHANE	107-06-2	U	0 ppm	U 0.055	PQL		
PQL 1	SW8260						
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
1,2-DICHLOROPROPANE	78-87-5	U	0 ppm	U 0.12	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
2-BUTANONE (MEK)	78-93-3	U	0 ppm	U 0.49	PQL		
2.1	SW8260						
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
4-METHYL-2-PENTANONE (MIBK)	108-10-1	U	0 ppm	U	PQL		
0.24	PQL 1						
	SW8260						

NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
ACETONE	67-64-1 U	0	ppm U	0.37 PQL	2.1	SW8260	
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
BENZENE	71-43-2 U	7.83	ppm	0.12 PQL	0.21	SW8260	
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
BROMODICHLOROMETHANE	75-27-4 U	0	ppm U	0.036	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
BROMOMETHANE	74-83-9 U	0	ppm U	0.15	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CARBON DISULFIDE	75-15-0 U	0	ppm U	0.11	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CARBON TETRACHLORIDE	56-23-5 U	0	ppm U	0.12	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CHLORO BENZENE	108-90-7 U	0	ppm U	0.053	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CHLORODIBROMOMETHANE	124-48-1 U	0	ppm U	0.063	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CHLOROETHANE	75-00-3 U	0	ppm U	0.24	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CHLOROFORM	67-66-3 U	0	ppm U	0.066	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CHLOROMETHANE	74-87-3 U	0	ppm U	0.16	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CIS-1,2-DICHLOROETHENE	156-59-2 U	0	ppm U	0.052	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
CIS-1,3-DICHLOROPROPENE	10061-01-5 U	0	ppm U	0.041	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
DICHLOROMETHANE	75-09-2 U	0	ppm U	0.044	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
ETHYLBENZENE	100-41-4 U	19	ppm U	0.1	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
METHYL N-BUTYL KETONE	591-78-6 U	0	ppm U	0.19	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
STYRENE (MONOMER)	100-42-5 U	0	ppm U	0.13	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
TETRACHLOROETHENE	127-18-4 U	0	ppm U	0.16	PQL	1	
SW8260							
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A
TOLUENE	108-88-3 U	33.9	ppm U	0.083	PQL	0.21	

SW8260								
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A	
	TRANS-1,2-DICHLOROETHENE		156-60-5	U 0	ppm	U		
0.078	PQL 1	SW8260						
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A	
	TRANS-1,3-DICHLOROPROPENE		10061-02-6	U 0	ppm	U		
0.054	PQL 1	SW8260						
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A	
	TRIBROMOMETHANE 75-25-2	U	0	ppm	U	0.099	PQL	1
SW8260								
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A	
	TRICHLOROETHYLENE	79-01-6	U 0	ppm	U	0.092	PQL	1
SW8260								
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A	
	VINYL CHLORIDE 75-01-4	U	0	ppm	U	0.053	PQL	1
SW8260								
NJD986609311	9/7/2005	187900	J8972-29	9/12/2005	ACTD	12129	A	
	XYLENES 1330-20-7	U	39	ppm		0.11	PQL	0.41
SW8260								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	ALUMINUM 7429-90-5	U	3700	ppm		43	PQL	43
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	ANTIMONY 7440-36-0	U	0	ppm	U	2.1	PQL	
2.1	SW6010							
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	ARSENIC 7440-38-2	U	10.7	ppm		2.1	PQL	2.1
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	BARIUM 7440-39-3	U	0	ppm	U	43	PQL	43
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	BERYLLIUM 7440-41-7	U	0	ppm	U	1.1	PQL	
1.1	SW6010							
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	CADMIUM 7440-43-9	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	CALCIUM METAL 7440-70-2	U	4850	ppm		1100	PQL	
1100	SW6010							
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	CHROMIUM 7440-47-3	U	695	ppm		2.1	PQL	
2.1	SW6010							
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT) 18540-29-9	U			7.7	ppm		2.3
PQL	2.3	SW7196						
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	COBALT 7440-48-4	U	0	ppm	U	11	PQL	11
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	COPPER 7440-50-8	U	10	ppm		5.4	PQL	5.4
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	LEAD 7439-92-1	U	8.6	ppm		2.1	PQL	2.1

SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1420	ppm	1100	PQL	
1100 SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	39.9	ppm	3.2	PQL	
3.2 SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	15.1	ppm	8.6	PQL	8.6
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	1100	PQL
1100 SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL
2.1 SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	2.1	PQL
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	2090	ppm	1100	PQL	1100
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	2.1	PQL
2.1 SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	13.5	ppm	11	PQL	11
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/13/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	26.9	ppm	4.3	PQL	4.3
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/14/2005	ACTD	12129	A	
	IRON	7439-89-6	U	4570	ppm	21	PQL	21
SW6010								
NJD986609311	9/7/2005	187901	J8972-31	9/14/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	54.2	ppm	11	PQL	11
A3500								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.051	
PQL 0.74 SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.061	PQL
0.74 SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.068	
PQL 0.74 SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U		
0.073 PQL 0.74 SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.43	PQL
1.9 SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.36	PQL

1.9	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.44		
PQL	1.9	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.42		
PQL	1.9	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.15	PQL	
7.4	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.067		
PQL	0.74	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.065		
PQL	0.74	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.07	PQL	
0.74	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.45	PQL	1.9
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.35	PQL	1.9
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.097	PQL	1.9
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.44	PQL	1.9
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.36		
PQL	1.9	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	3,3'-DICHLOROENZIDINE	91-94-1	U	0	ppm	U	0.086	PQL	
1.9	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U			
0.14	PQL	0.74	SW8270						
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.092	PQL	1.9
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0	ppm	U		
0.42	PQL	7.4	SW8270						
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U	0	ppm	U		
0.051	PQL	0.74	SW8270						
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.42	PQL	
1.9	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U	0	ppm	U		

0.058	PQL	0.74	SW8270						
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.6	PQL	
7.4	SW8270								
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	36.9	ppm		0.067	PQL	0.74
SW8270									
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U		16.9	ppm			0.053
PQL	0.74	SW8270							
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U		8.67	ppm			0.065
PQL	0.74	SW8270							
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U		28.9	ppm			0.06
PQL	0.74	SW8270							
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.077	PQL	
0.74	SW8270								
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1			U	0	ppm	U	
0.057	PQL	0.74	SW8270						
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U		0	ppm	U		0.14
PQL	0.74	SW8270							
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7			U	0	ppm	U	
0.06	PQL	0.74	SW8270						
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	CARBAZOLE	86-74-8	U	0	ppm	U	0.052	PQL	0.74
SW8270									
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.055	PQL	
0.74	SW8270								
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	DI-N-OCTYL PHTHALATE	117-84-0	U		0	ppm	U		0.067
PQL	0.74	SW8270							
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	3.27	ppm		0.11	PQL	
0.74	SW8270								
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U	16.1	ppm		0.047	PQL	
0.74	SW8270								
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.055	PQL	
0.74	SW8270								
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3	U		0	ppm	U		0.042
PQL	0.74	SW8270							
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U		0	ppm	U		0.053
PQL	0.74	SW8270							
NJD986609311		9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U		0	ppm	U		0.06

PQL	0.74	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.079		
PQL	7.4	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.064	PQL	
1.9	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	10.3	ppm		0.1		
PQL	0.74	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.061		
PQL	0.74	SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.26	ppm		0.075	PQL	0.075	
SW7471									
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U			
0.053	PQL	0.74	SW8270						
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.046	PQL	
1.9	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0	ppm	U	0.037	PQL	0.74
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.1	PQL	
1.9	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.083	PQL	
1.9	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.47	PQL	
7.4	SW8270								
NJD986609311	9/7/2005	187901	J8972-31	9/15/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	3.54	ppm		0.43	PQL	1.9
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U	672	ppm		2.3	PQL	37
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A		
	ACENAPHTHENE	83-32-9	U	273	ppm		2	PQL	37
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	36.3	ppm		9.2	PQL	37
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A		
	ANTHRACENE	120-12-7	U	135	ppm		2.9	PQL	37
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	55.3	ppm		2	PQL	37
SW8270									
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	59	ppm		2.6	PQL	37

SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A
FLUORANTHENE	206-44-0	U	113	ppm	2.1	PQL	37
SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A
FLUORENE	86-73-7	U	146	ppm	3.1	PQL	37
SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A
NAPHTHALENE	91-20-3	U	971	ppm	2.4	PQL	37
SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A
PHENANTHRENE	85-01-8	U	474	ppm	2.5	PQL	37
SW8270							
NJD986609311	9/7/2005	187901	J8972-31	9/16/2005	ACTD	12129	A
PYRENE	129-00-0	U	169	ppm	2.4	PQL	37
SW8270							
NJD986609311	9/7/2005	187902	J8972-11	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6	U	0.16	ppm	0.039	PQL	0.039
SW7471							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	14500	ppm	48	PQL	48
SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	9.5	ppm	2.4	PQL	
2.4	SW6010						
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	2.4	ppm	2.4	PQL	2.4
SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
BARIUM	7440-39-3	U	193	ppm	48	PQL	48
SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	1.2	PQL
1.2	SW6010						
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	1.6	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	51400	ppm	1200	PQL	
1200	SW6010						
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	5020	ppm	2.4	PQL	
2.4	SW6010						
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	185	PQL	6
PQL	6	SW7196					
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
COBALT	7440-48-4	U	70	ppm	12	PQL	12
SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
COPPER	7440-50-8	U	71	ppm	5.9	PQL	5.9
SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A
IRON	7439-89-6	U	58700	ppm	24	PQL	24

SW6010								
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U 0	ppm U	1.2	PQL		
1.2	A3500							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	LEAD	7439-92-1	U 317	ppm 2.4	PQL	2.4		
SW6010								
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 21800	ppm	1200	PQL		
1200	SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U 545	ppm	3.6	PQL		
3.6	SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U 277	ppm 9.5	PQL	9.5		
SW6010								
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U 0	ppm U	1200	PQL		
1200	SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm U	2.4	PQL		
2.4	SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm U 2.4	PQL	2.4		
SW6010								
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	2.4	PQL		
2.4	SW6010							
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 226	ppm	12	PQL	12	
SW6010								
NJD986609311	9/7/2005	187902	J8972-11	9/13/2005	ACTD	12129	A	
	ZINC	7440-66-6	U 377	ppm 4.8	PQL	4.8		
SW6010								
NJD986609311	9/7/2005	187902	J8972-11	9/14/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U 658	ppm 590	PQL	590		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U 0.38	ppm 0.036	PQL	0.036		
SW7471								
NJD986609311	9/7/2005	187903	J8972-12	9/13/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	45.1 ppm		1.2		
PQL	1.2	SW7196						
NJD986609311	9/7/2005	187903	J8972-12	9/13/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U 0	ppm U	1.2	PQL		
1.2	A3500							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 14900	ppm	23	PQL	23	
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm U	1.2	PQL		
1.2	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U 6.3	ppm 1.2	PQL	1.2		

SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	223 ppm	23	PQL	23		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0.74 ppm	0.58	PQL	0.58		
0.58	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	4.9 ppm	0.58	PQL	0.58		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	40800 ppm	580	PQL	580		
580	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	4400 ppm	1.2	PQL	1.2		
1.2	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
COBALT	7440-48-4	U	49.4 ppm	5.8	PQL	5.8		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
COPPER	7440-50-8	U	158 ppm	2.9	PQL	2.9		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
IRON	7439-89-6	U	52200 ppm	12	PQL	12		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
LEAD	7439-92-1	U	393 ppm	1.2	PQL	1.2		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	17300 ppm	580	PQL	580		
580	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	479 ppm	1.7	PQL	1.7		
1.7	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	222 ppm	4.6	PQL	4.6		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	798 ppm	580	PQL	580		
580	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	1.8 ppm	1.2	PQL	1.2		
1.2	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	1.2	PQL	1.2		
SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	1.2	PQL	1.2		
1.2	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	191 ppm	5.8	PQL	5.8		
5.8	SW6010							
NJD986609311	9/7/2005	187903	J8972-12	9/14/2005	ACTD	12129	A	
ZINC	7440-66-6	U	753 ppm	2.3	PQL	2.3		

SW6010								
NJD986609311	9/7/2005	187903	J8972-12	9/15/2005	ACTD	12129	A	
	SODIUM 7440-23-5	U	5670 ppm	580	PQL	580		
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	ALUMINUM 7429-90-5	U	26000 ppm		290	PQL		
290 SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	ANTIMONY 7440-36-0	U	53.3 ppm		14	PQL	14	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	ARSENIC 7440-38-2	U	0 ppm	U	14	PQL	14	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	BARIUM 7440-39-3	U	0 ppm	U	290	PQL	290	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	BERYLLIUM 7440-41-7	U	0 ppm	U	7.1	PQL	7.1	
7.1 SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	CADMIUM 7440-43-9	U	0 ppm	U	7.1	PQL	7.1	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	CALCIUM METAL 7440-70-2	U	87500 ppm		7100	PQL		
7100 SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	CHROMIUM 7440-47-3	U	25400 ppm		14	PQL	14	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	COBALT 7440-48-4	U	143 ppm		71	PQL	71	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	COPPER 7440-50-8	U	64.2 ppm		36	PQL	36	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	IRON 7439-89-6	U	87600 ppm		140	PQL	140	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	LEAD 7439-92-1	U	130 ppm		14	PQL	14	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	MAGNESIUM 7439-95-4	U	41900 ppm		7100	PQL		
7100 SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	MANGANESE 7439-96-5	U	770 ppm		21	PQL	21	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	MERCURY 7439-97-6	U	0.1 ppm		0.049	PQL	0.049	
SW7471								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	NICKEL 7440-02-0	U	559 ppm		57	PQL	57	
SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A	
	POTASSIUM 7440-09-7	U	0 ppm	U	7100	PQL		

7100	SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	14	PQL	14		
	SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U	14	PQL	14		
	SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm U	7100	PQL	7100		
	SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	14	PQL	14		
	SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U 979	ppm	71	PQL	71		
	SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/12/2005	ACTD	12129	A		
	ZINC	7440-66-6	U 369	ppm	29	PQL	29		
	SW6010								
NJD986609311	9/7/2005	187904	J8972-13	9/13/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	477	ppm	37			
	PQL	37	SW7196						
NJD986609311	9/7/2005	187904	J8972-13	9/13/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U 0	ppm U	1.5	PQL			
	1.5	A3500							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0068		
	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	1,2-DICHLOROBENZENE	95-50-1	U 0	ppm U	0.0081	PQL			
	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.009		
	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1		U 0		ppm	U		
	0.0097	PQL	0.099	SW8270					
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,4,5-TRICHLOROPHENOL	95-95-4	U 0	ppm U	0.057	PQL			
	0.25	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,4,6-TRICHLOROPHENOL	88-06-2	U 0	ppm U	0.048	PQL			
	0.25	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.059		
	PQL	0.25	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.056		
	PQL	0.25	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,4-DINITROPHENOL	51-28-5	U 0	ppm U	0.02	PQL			
	0.99	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0089		

PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0087		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0093	PQL	
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.06	PQL	0.25
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U	0.0406	ppm	J	0.0061	PQL	
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.047	PQL	0.25
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.013	PQL	0.25
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.059	PQL	0.25
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.048		
PQL	0.25	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	3,3'-DICHLORO BENZIDINE	91-94-1	U	0	ppm	U	0.011	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U			
0.018	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.012	PQL	0.25
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0	ppm	U		
0.056	PQL	0.99	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U	0	ppm	U		
0.0068	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.056	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U	0	ppm	U		
0.0077	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.08	PQL	
0.99	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	ACENAPHTHENE	83-32-9	U	0.009	ppm	J	0.0053	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.024	PQL	

0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	ANTHRACENE	120-12-7	U	0.0248 ppm	J	0.0077	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.13 ppm	J	0.0052	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0.103 ppm	J	0.0089	PQL	0.099	
	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.104 ppm	J	0.0071	PQL		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.0487 ppm	J	0.0086	PQL		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0.0909 ppm	J	0.0079	PQL		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BENZYL BUTYL PHTHALATE	85-68-7	U	0 ppm	U	0.01	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0 ppm	U	0	PQL		
0.0076	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0 ppm	U	0.018	PQL		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0 ppm	U	0	PQL		
0.0079	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0 ppm	U	0.007	PQL	0.099	
	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	0.142 ppm	J	0.0069	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	DI-N-BUTYLPHthalate	84-74-2	U	0 ppm	U	0.0072	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0 ppm	U	0.0089	PQL		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0 ppm	U	0.014	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	0.0063	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	DIETHYL PHTHALATE	84-66-2	U	0 ppm	U	0.0072	PQL		
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	DIMETHYL PHTHALATE	131-11-3	U	0 ppm	U	0.0055	PQL		

PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	0.25	ppm	J	0.0056	PQL	
0.099	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	FLUORENE	86-73-7	U	0	ppm	U	0.0083	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0071		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0079		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.01		
PQL	0.99	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0085	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.0629	ppm	J	0.014		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0081		
PQL	0.099	SW8270							
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U			
0.007	PQL	0.099	SW8270						
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0062	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0.0821	ppm	J	0.0064	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0049	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.014	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.011	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.063	PQL	
0.99	SW8270								
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.251	ppm	J	0.0067	PQL	0.099
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.057	PQL	0.25
SW8270									
NJD986609311	9/7/2005	187904	J8972-13	9/15/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	0.197	ppm	J	0.0063	PQL	0.099

SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	24000	ppm	290	PQL		
290 SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	47	ppm	15	PQL	15	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U 15	PQL	15	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U 290	PQL	290	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U 7.4	PQL	7.4	
7.4 SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U 7.4	PQL	7.4	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	94100	ppm	7400	PQL		
7400 SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	25100	ppm	15	PQL	15	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
COBALT	7440-48-4	U	126	ppm	74	PQL	74	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
COPPER	7440-50-8	U	61.8	ppm	37	PQL	37	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
IRON	7439-89-6	U	112000	ppm	150	PQL	150	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
LEAD	7439-92-1	U	119	ppm	15	PQL	15	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	36800	ppm	7400	PQL		
7400 SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	805	ppm	22	PQL	22	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
MERCURY	7439-97-6	U	0.049	ppm	0.046	PQL	0.046	
SW7471								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	509	ppm	59	PQL	59	
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U 7400	PQL	7400	
7400 SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U 15	PQL	15	

SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 15	PQL	15		
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 7400	PQL	7400		
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U 15	PQL	15		
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	866 ppm		PQL	74		74
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/12/2005	ACTD	12129	A	
ZINC	7440-66-6	U	295 ppm	29	PQL	29		
SW6010								
NJD986609311	9/7/2005	187905	J8972-14	9/13/2005	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U		543 ppm		37		
PQL	37 SW7196							
NJD986609311	9/7/2005	187905	J8972-14	9/13/2005	ACTD	12129	A	
IRON (FERROUS)	15438-31-0	U	0 ppm	U 1.5	PQL	1.5		
1.5 A3500								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
1,2,4-TRICHLOROBENZENE	120-82-1	U		0 ppm	U	0.0068		
PQL	0.098 SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
1,2-DICHLOROBENZENE	95-50-1	U	0 ppm	U 0.0081	PQL	0.0081		
0.098 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
1,4-DICHLOROBENZENE	106-46-7	U		0 ppm	U	0.009		
PQL 0.098 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0 ppm	U 0	PQL	U		
0.0097 PQL 0.098 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,4,5-TRICHLOROPHENOL	95-95-4	U	0 ppm	U 0.057	PQL	0.057		
0.25 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0 ppm	U 0.048	PQL	0.048		
0.25 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2	U	0 ppm	U 0.059		0.059		
PQL 0.25 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9	U	0 ppm	U 0.056		0.056		
PQL 0.25 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0 ppm	U 0.02	PQL	0.02		
0.98 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U 0.0088		0.0088		
PQL 0.098 SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U 0.0087		0.0087		

PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U 0	ppm U	0.0093	PQL			
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	2-CHLOROPHENOL	95-57-8	U 0	ppm U	0.059	PQL	0.25		
SW8270									
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U 0.0258	ppm J	0.006	PQL			
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	2-METHYLPHENOL	95-48-7	U 0	ppm U	0.047	PQL	0.25		
SW8270									
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U 0	ppm U	0.013	PQL	0.25		
SW8270									
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U 0	ppm U	0.059	PQL	0.25		
SW8270									
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	3+4-METHYLPHENOL	106-44-5	U	0 ppm	U	0.048			
PQL	0.25	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	3,3'-DICHLORO BENZIDINE	91-94-1	U 0	ppm U	0.011	PQL			
0.25	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U 0	ppm U	U	U			
0.018	PQL	0.098	SW8270						
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U 0	ppm U	0.012	PQL	0.25		
SW8270									
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0 ppm	U	U			
0.056	PQL	0.98	SW8270						
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0 ppm	U	U			
0.0067	PQL	0.098	SW8270						
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	4-CHLORO-3-METHYLPHENOL	59-50-7	U 0	ppm U	0.056	PQL			
0.25	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0 ppm	U	U			
0.0077	PQL	0.098	SW8270						
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U 0	ppm U	0.08	PQL			
0.98	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	ACENAPHTHENE	83-32-9	U 0	ppm U	0.0053	PQL	0.098		
SW8270									
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0.118 ppm	J	0.024	PQL		
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	ANTHRACENE	120-12-7	U	0.13 ppm	J	0.0077	PQL		

0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	1.33	ppm	J	0.0052	PQL	
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0.976	ppm	J	0.0089	PQL	0.098
	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.979	ppm	J	0.007	PQL	
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.431	ppm	J	0.0086	PQL	
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0.885	ppm	J	0.0079	PQL	
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.01	PQL	
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	0	PQL	
0.0076	PQL	0.098	SW8270						
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.018	PQL	
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U	0	PQL	
0.0079	PQL	0.098	SW8270						
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0.0351	ppm	J	0.0069	PQL	0.098
	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	1.44	ppm	J	0.0068	PQL	
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.0072	PQL	
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0089	PQL	
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.144	ppm	J	0.014	PQL	
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0062	PQL	
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0072	PQL	
0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0055	PQL	
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	3.33	ppm	J	0.0056	PQL	

0.098	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	FLUORENE	86-73-7	U 0	ppm	U	0.0083	PQL	0.098	
	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE		87-68-3	U	0	ppm	U	0.007	
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0079		
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	HEXACHLOROCYCLOPENTADIENE		77-47-4	U	0	ppm	U	0.01	
PQL	0.98	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0085	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.597	ppm	J	0.014		
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0081		
PQL	0.098	SW8270							
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE		621-64-7	U	0	ppm	U		
0.007	PQL	0.098	SW8270						
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0061	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0.0548	ppm	J	0.0063	PQL	0.098
	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0049	PQL	0.098
	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.014	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.011	PQL	
0.25	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.062	PQL	
0.98	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	1.06	ppm	J	0.0067	PQL	0.098
	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.057	PQL	0.25
	SW8270								
NJD986609311	9/7/2005	187905	J8972-14	9/15/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	2.51	ppm	J	0.0063	PQL	0.098
	SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/12/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1420	ppm		130	PQL	

NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.042	PQL	
0.22	SW8270							
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.01	PQL	0.22
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0		ppm	U		0.016
PQL	0.088	SW8270						
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2	U	0	ppm	U	0.011	PQL	0.22
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0		ppm	U		0.05
PQL	0.88	SW8270						
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3	U	0		ppm	U		0.006
PQL	0.088	SW8270						
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.05	PQL	0.22
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0		ppm	U		0.0069
PQL	0.088	SW8270						
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.071	PQL	0.88
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
ACENAPHTHENE	83-32-9	U	0	ppm	U	0.0047	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
ACENAPHTHYLENE	208-96-8	U	0.0279	ppm	J	0.022	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
ANTHRACENE	120-12-7	U	0.018	ppm	J	0.0068	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3	U	0.0532	ppm	J	0.0046	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BENZO(A)PYRENE	50-32-8	U	0.0647	ppm	J	0.0079	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0.0473	ppm	J	0.0063	PQL	
0.088	SW8270							
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0.0591	ppm	J	0.0076	PQL	
0.088	SW8270							
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0.0557	ppm	J	0.0071	PQL	
0.088	SW8270							
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.009	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U		0.0067
PQL	0.088	SW8270						

NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.016	PQL	
0.088 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0.0601	ppm	J	0.0071	PQL	
0.088 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
CARBAZOLE	86-74-8	U	0	ppm	U	0.0062	PQL	SW8270
0.088								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
CHRYSENE	218-01-9	U	0.0662	ppm	J	0.0061	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
DI-N-BUTYLPHthalate	84-74-2	U	0	ppm	U	0.0064	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0079	PQL	
0.088 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.0218	ppm	J	0.013	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0056	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0064	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0049	PQL	
0.088 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
FLUORANTHENE	206-44-0	U	0.106	ppm	J	0.0049	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
FLUORENE	86-73-7	U	0	ppm	U	0.0074	PQL	0.088 SW8270
0.088								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0063	PQL	
0.088 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0071	PQL	
0.088 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.0093	PQL	
0.88 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0075	PQL	0.22
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.0617	ppm	J	0.012	PQL	
0.088 SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0072	PQL	0.088
SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	N-
NITroso-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.0062	PQL	

PQL	0.088	SW8270								
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	N-		
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0055	PQL	0.22		
SW8270										
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A			
NAPHTHALENE	91-20-3	U	0.0485	ppm	J	0.0057	PQL	0.088	SW8270	
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A			
NITROBENZENE	98-95-3	U	0	ppm	U	0.0044	PQL	0.088	SW8270	
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	P-		
CHLOROANILINE	106-47-8	U	0	ppm	U	0.012	PQL	0.22		
SW8270										
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A	P-		
NITROANILINE	100-01-6	U	0	ppm	U	0.0098	PQL	0.22		
SW8270										
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A			
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.056	PQL	0.88		
SW8270										
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A			
PHENANTHRENE	85-01-8	U	0.0599	ppm	J	0.006	PQL	0.088	SW8270	
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A			
PHENOL	108-95-2	U	0	ppm	U	0.05	PQL	0.22	SW8270	
NJD986609311	9/7/2005	187906	J8972-8	9/15/2005	ACTD	12129	A			
PYRENE	129-00-0	U	0.0957	ppm	J	0.0056	PQL	0.088	SW8270	
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
ALUMINUM	7429-90-5	U	30200	ppm		320	PQL			
320	SW6010									
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
ANTIMONY	7440-36-0	U	130	ppm		16	PQL	16		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
BARIUM	7440-39-3	U	0	ppm	U	320	PQL	320		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
BERYLLIUM	7440-41-7	U	0	ppm	U	8	PQL	8		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
CADMIUM	7440-43-9	U	0	ppm	U	8	PQL	8		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
CALCIUM METAL	7440-70-2	U	44600	ppm		8000	PQL			
8000	SW6010									
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
CHROMIUM	7440-47-3	U	60800	ppm		16	PQL	16		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
COBALT	7440-48-4	U	151	ppm		80	PQL	80		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
COPPER	7440-50-8	U	92.4	ppm		40	PQL	40		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			
IRON	7439-89-6	U	79900	ppm		160	PQL	160		
SW6010										
NJD986609311	9/7/2005	187907	J8972-15	9/12/2005	ACTD	12129	A			

	LEAD	7439-92-1	U	193	ppm	16	PQL	16	
SW6010									
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	45400	ppm		8000	PQL	
8000	SW6010								
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	595	ppm		24	PQL	24
	SW6010								
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	581	ppm		64	PQL	64
SW6010									
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	8000	PQL	
8000	SW6010								
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	8000	PQL	8000
SW6010									
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	1680	ppm		80	PQL	80
	SW6010								
NJD986609311		9/7/2005	187907	J8972-15		9/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	254	ppm		32	PQL	32
SW6010									
NJD986609311		9/7/2005	187907	J8972-15		9/13/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			568	ppm	43	
PQL	43	SW7196							
NJD986609311		9/7/2005	187907	J8972-15		9/13/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.7	PQL	
1.7	A3500								
NJD986609311		9/7/2005	187907	J8972-15		9/14/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A
	1,2,4-TRICHLOROBENZENE	120-82-1	U			0	ppm	U	0.0078
PQL	0.11	SW8270							
NJD986609311		9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0093	PQL	
0.11	SW8270								
NJD986609311		9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A
	1,4-DICHLOROBENZENE	106-46-7	U			0	ppm	U	0.01
PQL	0.11	SW8270							
NJD986609311		9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1				U	0	ppm	U
0.011	PQL	0.11	SW8270						
NJD986609311		9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A

0.28	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.065	PQL	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.28	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.055	PQL	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
PQL	2,4-DICHLOROPHENOL	120-83-2		U	0	ppm	U	0.067	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
PQL	2,4-DIMETHYLPHENOL	105-67-9		U	0	ppm	U	0.064	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
1.1	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.023	PQL	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
PQL	2,4-DINITROTOLUENE	121-14-2		U	0	ppm	U	0.01	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
PQL	2,6-DINITROTOLUENE	606-20-2		U	0	ppm	U	0.0099	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.11	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.011	PQL	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.11	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.068	PQL	0.28
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.11	2-METHYLNAPHTHALENE	91-57-6	U	0.0639	ppm	J	0.007	PQL	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.11	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.054	PQL	0.28
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.11	2-NITROANILINE	88-74-4	U	0	ppm	U	0.015	PQL	0.28
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.11	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.067	PQL	0.28
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.28	3+4-METHYLPHENOL	106-44-5		U	0	ppm	U	0.055	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.28	3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.013	PQL	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.021	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0	U	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.064	3-NITROANILINE	99-09-2	U	0	ppm	U	0.014	PQL	0.28
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
0.064	4,6-DINITRO-2-METHYLPHENOL	534-52-1			U	0	ppm	U	
	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	

	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U		
0.0077	PQL	0.11	SW8270					
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	0.064	PQL	
0.28	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U		
0.0089	PQL	0.11	SW8270					
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	0.092	PQL	
1.1	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	ACENAPHTHENE	83-32-9	U	0	ppm	0.006	PQL	
SW8270								
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U	0	ppm	0.028	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	ANTHRACENE	120-12-7	U	0	ppm	0.0088	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	0.0059	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	0	ppm	0.01	PQL	
SW8270								
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	0.0081	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	0.0098	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	0.0091	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	0.012	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U		
0.0087	PQL	0.11	SW8270					
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	0.021	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U		
0.0091	PQL	0.11	SW8270					
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	CARBAZOLE	86-74-8	U	0	ppm	0.008	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	
	CHRYSENE	218-01-9	U	0	ppm	0.0079	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A	

	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.0083	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	DI-N-OCTYL PHTHALATE	117-84-0		U	0	ppm	U	0.01	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.016	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	DIBENZOFURAN	132-64-9		U	0	ppm	U	0.0072	PQL
0.11	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0083	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3		U	0	ppm	U	0.0063	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0		U	0	ppm	U	0.0064	PQL
0.11	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm	U	0.0095	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE		87-68-3	U	0	ppm	U	0.0081	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1		U	0	ppm	U	0.0091	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE		77-47-4	U	0	ppm	U	0.012	
PQL	1.1	SW8270							
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0097	PQL	
0.28	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5		U	0	ppm	U	0.016	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1		U	0	ppm	U	0.0093	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	MERCURY	7439-97-6		U	0.066	ppm	0.055	PQL	0.055
SW7471									
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE		621-64-7		U	0	ppm	U	
0.008	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0071	PQL	
0.28	SW8270								
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0.124	ppm	J	0.0073	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187907	J8972-15		9/15/2005	ACTD	12129	A	

	NITROBENZENE	98-95-3	U	0	ppm	U	0.0056	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A		
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.016	PQL	
0.28	SW8270								
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.013	PQL	
0.28	SW8270								
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A		
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.072	PQL	
1.1	SW8270								
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.0518	ppm	J	0.0077	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A		
	PHENOL	108-95-2	U	0	ppm	U	0.065	PQL	0.28
SW8270									
NJD986609311	9/7/2005	187907	J8972-15	9/15/2005	ACTD	12129	A		
	PYRENE	129-00-0	U	0	ppm	U	0.0072	PQL	0.11
SW8270									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	430	PQL	430
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	11	PQL	11
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	37200	ppm		11000	PQL	
11000	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	110	PQL	110
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	129	ppm		54	PQL	54
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	29800	ppm		11000	PQL	
11000	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	408	ppm		33	PQL	33
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	389	ppm		87	PQL	87
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	11000	PQL	
11000	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	11000	PQL	11000
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	1790	ppm		110	PQL	
110	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/12/2005	ACTD	12129	A		

	ZINC	7440-66-6	U	177	ppm	43	PQL	43	
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/13/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	131	ppm	11			
PQL	11	SW7196							
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	36200	ppm	1100	PQL		
1100	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	54	PQL	54	
	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	54	PQL	54	
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	27	PQL	27	
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	141000	ppm	54	PQL	54	
	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	IRON	7439-89-6	U	51800	ppm	540	PQL	540	
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U	0	ppm	11	PQL	11	
	A3500								
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	264	ppm	54	PQL	54	
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	54	PQL	54	
	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	54	PQL	54	
SW6010									
NJD986609311	9/7/2005	187908	J8972-16	9/14/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	54	PQL	54	
	SW6010								
NJD986609311	9/7/2005	187908	J8972-16	9/15/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	0.095	PQL	0.095	
SW7471									
NJD986609311	9/7/2005	187909	J8972-17	9/13/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	259	ppm	38			
PQL	38	SW7196							
NJD986609311	9/7/2005	187909	J8972-17	9/13/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U	0	ppm	1.5	PQL		
1.5	A3500								
NJD986609311	9/7/2005	187909	J8972-17	9/14/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	75500	ppm	60	PQL	60	
	SW6010								
NJD986609311	9/7/2005	187909	J8972-17	9/14/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	3	PQL	3	
	SW6010								
NJD986609311	9/7/2005	187909	J8972-17	9/14/2005	ACTD	12129	A		

	ARSENIC	7440-38-2	U	0	ppm	U	3	PQL	3	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	60	PQL	60	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.5	PQL		
1.5	SW6010									
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	1.5	PQL	1.5	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	56800	ppm			1500	PQL	
1500	SW6010									
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	9190	ppm			3	PQL	3
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	152	ppm		15	PQL	15	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	22.5	ppm		7.5	PQL	7.5	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	IRON	7439-89-6	U	86300	ppm		30	PQL	30	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	12.9	ppm		3	PQL	3	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	46700	ppm			1500	PQL	
1500	SW6010									
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	701	ppm			4.5	PQL	
4.5	SW6010									
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	573	ppm		12	PQL	12	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U		1500	PQL	
1500	SW6010									
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U		3	PQL	3
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	3	PQL	3	
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U		3	PQL	3
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	1880	ppm			15	PQL	15
SW6010										
NJD986609311		9/7/2005	187909	J8972-17		9/14/2005	ACTD	12129	A	

	ZINC	7440-66-6	U	286	ppm	6	PQL	6	
SW6010									
NJD986609311		9/7/2005	187909	J8972-17		9/15/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.048	PQL	0.048
SW7471									
NJD986609311		9/7/2005	187909	J8972-17		9/15/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	12200	ppm		750	PQL	750
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3530	ppm				180
PQL	180	SW7196							
NJD986609311		9/7/2005	187910	J8972-10		9/12/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.053	PQL	0.053
SW7471									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	31400	ppm		170	PQL	
170	SW6010								
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	48.5	ppm		8.4	PQL	
8.4	SW6010								
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	8.4	PQL	8.4
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	170	PQL	170
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.2	PQL	4.2
4.2	SW6010								
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	4.2	PQL	4.2
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	332000	ppm		4200	PQL	
4200	SW6010								
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	25100	ppm		8.4	PQL	
8.4	SW6010								
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	COBALT	7440-48-4	U	145	ppm	U	42	PQL	42
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	COPPER	7440-50-8	U	61.3	ppm		21	PQL	21
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	IRON	7439-89-6	U	68900	ppm		84	PQL	84
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.8	PQL	1.8
1.8	A3500								
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A
	LEAD	7439-92-1	U	14.1	ppm		8.4	PQL	8.4
SW6010									
NJD986609311		9/7/2005	187910	J8972-10		9/13/2005	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	37200	ppm	4200	PQL	
4200	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1260	ppm	13	PQL	13
	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	712	ppm	34	PQL	34
	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	4200	PQL
4200	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	8.4	PQL
8.4	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	8.4	PQL
	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	8.4	PQL
8.4	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	627	ppm	42	PQL	42
	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/13/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	279	ppm	17	PQL	17
	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/14/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	2110	ppm	840	PQL	840
	SW6010							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0081	
PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0096	PQL
0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.011	
PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U		
0.012	PQL	0.12	SW8270					
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.067	PQL
0.29	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.057	PQL
0.29	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.07	
PQL	0.29	SW8270						
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.067	
PQL	0.29	SW8270						
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A	

	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.024	PQL	
1.2	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.011		
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.01		
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.011	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.071	PQL	0.29
SW8270									
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	0.0072	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.056	PQL	0.29
SW8270									
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.015	PQL	0.29
SW8270									
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.07	PQL	0.29
SW8270									
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.057		
PQL	0.29	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	3,3'-DICHLORO BENZIDINE	91-94-1	U	0	ppm	U	0.014	PQL	
0.29	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U			
0.022	PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.014	PQL	0.29
SW8270									
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1			U	0	ppm	U	
0.067	PQL	1.2	SW8270						
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3			U	0	ppm	U	
0.008	PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.067	PQL	
0.29	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3			U	0	ppm	U	
0.0092	PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.095	PQL	
1.2	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	

	ACENAPHTHENE	83-32-9	U	0	ppm	U	0.0063	PQL	0.12
SW8270									
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.029	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	ANTHRACENE	120-12-7	U	0	ppm	U	0.0091	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.0538	ppm	J	0.0061	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0.0302	ppm	J	0.011	PQL	0.12
SW8270									
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0084		
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.01		
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0094		
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.012	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U			
0.009	PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.021		
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U			
0.0094	PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0	ppm	U	0.0082	PQL	0.12
SW8270									
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	0.0501	ppm	J	0.0081	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.0086	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.011		
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.017	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0074	PQL	
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10	9/15/2005	ACTD	12129	A		

0.12	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0086	PQL	
	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3		U	0	ppm	U	0.0065	
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0		U	0.0562	ppm	J	0.0066	PQL
0.12	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm	U	0.0099	PQL	0.12
	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE		87-68-3	U	0	ppm	U	0.0084	
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1		U	0	ppm	U	0.0094	
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE		77-47-4	U	0	ppm	U	0.012	
PQL	1.2	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.01	PQL	
0.29	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5		U	0	ppm	U	0.016	
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1		U	0	ppm	U	0.0096	
PQL	0.12	SW8270							
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE		621-64-7		U	0	ppm	U	
0.0083	PQL	0.12	SW8270						
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0073	PQL	
0.29	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0	ppm	U	0.0075	PQL	0.12
	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0058	PQL	0.12
	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8		U	0	ppm	U	0.016	PQL
0.29	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	P-NITROANILINE	100-01-6		U	0	ppm	U	0.013	PQL
0.29	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.074	PQL	
1.2	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0.135	ppm	J	0.0079	PQL	0.12
	SW8270								
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	

PHENOL	108-95-2	U	0	ppm	U	0.067	PQL	0.29	
SW8270									
NJD986609311	9/7/2005	187910	J8972-10		9/15/2005	ACTD	12129	A	
PYRENE	129-00-0	U	0.0811	ppm	J	0.0075	PQL	0.12	
SW8270									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.12	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.098	PQL	1	1
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.14	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.046	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.07	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.055	PQL	1	1
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.12	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	2-
BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.49	PQL	2	SW8260
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	4-
METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U	0.24	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
ACETONE	67-64-1	U	0	ppm	U	0.37	PQL	2	SW8260
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
BENZENE	71-43-2	U	0	ppm	U	0.12	PQL	0.2	SW8260
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.035	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
BROMOMETHANE	74-83-9	U	0	ppm	U	0.15	PQL	1	SW8260
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
CARBON DISULFIDE	75-15-0	U	0	ppm	U	0.11	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
CARBON TETRACHLORIDE	56-23-5	U	0	ppm	U	0.12	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
CHLOROBENZENE	108-90-7	U	0	ppm	U	0.052	PQL	1	
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.062	PQL	1	1
SW8260									
NJD986609311	9/7/2005	187911	J8972-9		9/12/2005	ACTD	12129	A	
CHLOROETHANE	75-00-3	U	0	ppm	U	0.23	PQL	1	SW8260

NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
CHLOROFORM	67-66-3 U	0	ppm	U	0.065	PQL	1	SW8260
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
CHLOROMETHANE	74-87-3 U	0	ppm	U	0.16	PQL	1	SW8260
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.051	PQL	1
SW8260								
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.04	PQL	1
SW8260								
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
DICHLOROMETHANE	75-09-2 U	0	ppm	U	0.043	PQL	1	SW8260
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
ETHYLBENZENE	100-41-4	U	0	ppm	U	0.1	PQL	0.2
SW8260								
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.18	PQL	1
SW8260								
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.13	PQL	1
SW8260								
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.16	PQL	1
SW8260								
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
TOLUENE	108-88-3 U	0	ppm	U	0.082	PQL	0.2	SW8260
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U	0.077		
PQL	1	SW8260						
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U	0.054		
PQL	1	SW8260						
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
TRIBROMOMETHANE	75-25-2 U	0	ppm	U	0.098	PQL	1	SW8260
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
TRICHLOROETHYLENE	79-01-6 U	0	ppm	U	0.091	PQL	1	
SW8260								
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
VINYL CHLORIDE	75-01-4 U	0	ppm	U	0.052	PQL	1	SW8260
NJD986609311	9/7/2005	187911	J8972-9	9/12/2005	ACTD	12129	A	
XYLENES	1330-20-7 U	0	ppm	U	0.11	PQL	0.41	SW8260
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	29200	ppm		330	PQL	
330	SW6010							
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	51.6	ppm		16	PQL	16
SW6010								
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
SW6010								
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	330	PQL	330
SW6010								
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A	

	BERYLLIUM	7440-41-7	U	0	ppm	U	8.2	PQL	
8.2	SW6010								
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	8.2	PQL	8.2
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	314000	ppm	8200	PQL		
8200	SW6010								
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	24600	ppm	16	PQL		16
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	147	ppm	82	PQL		82
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	83.8	ppm	41	PQL		41
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	IRON	7439-89-6	U	69800	ppm	160	PQL		160
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	35300	ppm	8200	PQL		
8200	SW6010								
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1180	ppm	25	PQL		25
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	693	ppm	66	PQL		66
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	8200	PQL	
8200	SW6010								
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	8200	PQL	8200
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	550	ppm	82	PQL		82
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/12/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	251	ppm	33	PQL		33
SW6010									
NJD986609311	9/7/2005	187912	J8972-19	9/13/2005	ACTD	12129	A		

	CHROMIUM (HEXAVALENT)	18540-29-9	U	6320	ppm		160	
PQL	160	SW7196						
NJD986609311	9/7/2005	187912	J8972-19	9/13/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	0	ppm	1.6	PQL	
1.6	A3500							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0075	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.009	PQL
0.11	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.01	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	U	
0.011	PQL	0.11	SW8270					
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.063	PQL
0.27	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.053	PQL
0.27	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.065	
PQL	0.27	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.062	
PQL	0.27	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.022	PQL
1.1	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0098	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0096	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.01	PQL
0.11	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.066	PQL
0.27	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0.0576	ppm	J	0.0067	PQL
0.11	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.052	PQL
0.27	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.014	PQL
0.27	SW8270							
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	

	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.065	PQL	0.27	
SW8270										
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.053			
PQL	0.27	SW8270								
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.013	PQL		
0.27	SW8270									
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0			
0.02	PQL	0.11	SW8270							
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.014	PQL	0.27	
SW8270										
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	0			
0.062	PQL	1.1	SW8270							
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	0			
0.0075	PQL	0.11	SW8270							
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.062	PQL		
0.27	SW8270									
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	0			
0.0086	PQL	0.11	SW8270							
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.088	PQL		
1.1	SW8270									
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	ACENAPHTHENE	83-32-9	U	0	ppm	U	0.0058	PQL	0.11	
SW8270										
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.027	PQL		
0.11	SW8270									
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	ANTHRACENE	120-12-7	U	0.0291	ppm	J	0.0085	PQL		
0.11	SW8270									
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.0057	PQL		
0.11	SW8270									
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.0099	PQL	0.11	
SW8270										
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0078			
PQL	0.11	SW8270								
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0095			
PQL	0.11	SW8270								
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0088			
PQL	0.11	SW8270								
NJD986609311	9/7/2005	187912	J8972-19			9/15/2005	ACTD	12129	A	

0.11	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.011	PQL	
	SW8270								
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.0084	BIS(-2-CHLOROETHOXY)METHANE	111-91-1			U	0	ppm	U	
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.0084	BIS(2-CHLOROETHYL)ETHER	111-44-4		U	0	ppm	U	0.02	
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.0088	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7			U	0	ppm	U	
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.0088	CARBAZOLE	86-74-8		U	0	ppm	U	0.0077	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	CHRYSENE	218-01-9		U	0	ppm	U	0.0076	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	DI-N-BUTYLPHTHALATE	84-74-2		U	0	ppm	U	0.008	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	DI-N-OCTYL PHTHALATE	117-84-0		U	0	ppm	U	0.0099	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	DIBENZO(A,H)ANTHRACENE	53-70-3		U	0	ppm	U	0.016	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	DIBENZOFURAN	132-64-9		U	0	ppm	U	0.0069	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	DIETHYL PHTHALATE	84-66-2		U	0	ppm	U	0.008	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	DIMETHYL PHTHALATE	131-11-3		U	0	ppm	U	0.0061	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	FLUORANTHENE	206-44-0		U	0	ppm	U	0.0062	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	FLUORENE	86-73-7		U	0	ppm	U	0.0092	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	HEXACHLORO-1,3-BUTADIENE	87-68-3		U	0	ppm	U	0.0078	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	HEXACHLOROBENZENE	118-74-1		U	0	ppm	U	0.0088	PQL
	PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.11	HEXACHLOROCYCLOPENTADIENE	77-47-4		U	0	ppm	U	0.012	PQL
	PQL	1.1	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	
0.27	HEXACHLOROETHANE	67-72-1		U	0	ppm	U	0.0094	PQL
	PQL	0.27	SW8270						
NJD986609311	9/7/2005	187912	J8972-19		9/15/2005	ACTD	12129	A	

	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.015	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.009	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.051	PQL
	0.051							
SW7471								
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U		
0.0077	PQL	0.11	SW8270					
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0068	PQL
	0.27	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0.0746	ppm	J	0.007	PQL
	0.11							
SW8270								
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0054	PQL
	0.11							
SW8270								
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.015	PQL
	0.27	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.012	PQL
	0.27	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.069	PQL
	1.1	SW8270						
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0.185	ppm	J	0.0074	PQL
	0.11							
SW8270								
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	PHENOL	108-95-2	U	0	ppm	U	0.063	PQL
	0.27							
SW8270								
NJD986609311	9/7/2005	187912	J8972-19	9/15/2005	ACTD	12129	A	
	PYRENE	129-00-0	U	0	ppm	U	0.007	PQL
	0.11							
SW8270								
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	26900	ppm	26	PQL	26
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	4.2	ppm	1.3	PQL	1.3
	1.3							
SW6010								
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	36.2	ppm	26	PQL	26
	26							
SW6010								
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL
	0.64							
SW6010								
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	50100	ppm	640	PQL	640
	640							
SW6010								
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	

	CHROMIUM	7440-47-3	U	5000	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	144	ppm	6.4	PQL	6.4
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	36.3	ppm	3.2	PQL	3.2
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	22	ppm	1.3	PQL	1.3
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	42500	ppm	640	PQL	
640	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	660	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	536	ppm	5.1	PQL	5.1
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	640	PQL
640	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	3.5	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	4.4	ppm	1.3	PQL	1.3
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	6040	ppm	640	PQL	640
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	672	ppm	6.4	PQL	
6.4	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/13/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	248	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/14/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL
0.64	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/14/2005	ACTD	12129	A	
	IRON	7439-89-6	U	111000	ppm	13	PQL	13
	SW6010							
NJD986609311	9/7/2005	188207	J8972-34	9/14/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.3	PQL
1.3	A3500							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0062	
PQL	0.089	SW8270						
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0074	PQL
0.089	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	

	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.0082	
PQL	0.089	SW8270						
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U		
0.0088	PQL	0.089	SW8270					
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.051	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.043	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.053	
PQL	0.22	SW8270						
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.051	
PQL	0.22	SW8270						
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.018	PQL
0.89	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0081	
PQL	0.089	SW8270						
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0079	
PQL	0.089	SW8270						
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0085	PQL
0.089	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.054	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0.137	ppm	U	0.0055	PQL
0.089	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.043	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.012	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.053	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.043	
PQL	0.22	SW8270						
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.01	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U		
0.017	PQL	0.089	SW8270					
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	

	3-NITROANILINE	99-09-2	U	0	ppm	U	0.011	PQL	0.22	
SW8270										
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U				
0.051	PQL	0.89	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U				
0.0061	PQL	0.089	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.051	PQL		
0.22	SW8270									
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U				
0.007	PQL	0.089	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.072	PQL		
0.89	SW8270									
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	ACENAPHTHENE	83-32-9	U	0.0886	ppm	J	0.0048	PQL	0.089	
SW8270										
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.022	PQL		
0.089	SW8270									
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	ANTHRACENE	120-12-7	U	0.0588	ppm	J	0.007	PQL		
0.089	SW8270									
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	ANTIMONY	7440-36-0	U	0	ppm	U	1.3	PQL		
1.3	SW6010									
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BENZO(A)ANTHRACENE	56-55-3	U	0.0421	ppm	J	0.0047	PQL		
0.089	SW8270									
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BENZO(A)PYRENE	50-32-8	U	0.0291	ppm	J	0.0081	PQL	0.089	
SW8270										
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0064			
PQL	0.089	SW8270								
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.0282	ppm	J	0.0078			
PQL	0.089	SW8270								
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0072			
PQL	0.089	SW8270								
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.0092	PQL		
0.089	SW8270									
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U				
0.0069	PQL	0.089	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.016			
PQL	0.089	SW8270								
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A			

	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U		
0.0072	PQL	0.089	SW8270					
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	CARBAZOLE	86-74-8	U	0	ppm	U	0.0063	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	CHRYSENE	218-01-9	U	0.0459	ppm	J	0.0062	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	DI-N-BUTYLPHTHALATE	84-74-2	U	0	ppm	U	0.0066	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0081	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.013	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0057	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0066	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.005	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0	U	0.0767	ppm	J	0.0051	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0.065	ppm	J	0.0076	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0064	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0072	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.0095	PQL
	0.89							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0077	PQL
	0.22							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.0248	ppm	J	0.012	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0074	PQL
	0.089							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.044	ppm		0.04	PQL
	0.04							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	

	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U		
0.0064	PQL	0.089	SW8270					
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0056	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0.135	ppm	0.0058	PQL	0.089
	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0045	PQL
	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.012	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.01	PQL
0.22	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.057	PQL
0.89	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0.23	ppm	0.0061	PQL	0.089
	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	PHENOL	108-95-2	U	0	ppm	U	0.051	PQL
	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	PYRENE	129-00-0	U	0.0974	ppm	0.0057	PQL	0.089
	SW8270							
NJD986609311	9/7/2005	188207	J8972-34	9/15/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	9/7/2005	188208	J8972-6	9/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	636	ppm	170	PQL	
170	SW7196							
NJD986609311	9/7/2005	188208	J8972-6	9/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.053	PQL
	SW7471							
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	17900	ppm	33	PQL	33
	SW6010							
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	10	ppm	1.7	PQL	1.7
	SW6010							
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	10.2	ppm	1.7	PQL	1.7
	SW6010							
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	233	ppm	33	PQL	33
	SW6010							
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	2	ppm	0.83	PQL	0.83
	SW6010							
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.83	PQL
	SW6010							
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	100000	ppm	830	PQL	830

SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	4860	ppm	1.7	PQL	1.7	
SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
COBALT	7440-48-4	U	33.4	ppm	8.3	PQL	8.3	SW6010
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
COPPER	7440-50-8	U	28.5	ppm	4.1	PQL	4.1	SW6010
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
IRON	7439-89-6	U	25200	ppm	17	PQL	17	SW6010
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
LEAD	7439-92-1	U	11.5	ppm	1.7	PQL	1.7	SW6010
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	9550	ppm	830	PQL	830	
SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	2520	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	112	ppm	6.6	PQL	6.6	SW6010
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1940	ppm	830	PQL	830	
SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	SW6010
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	68.6	ppm	8.3	PQL	8.3	
SW6010								
NJD986609311	9/7/2005	188208	J8972-6	9/13/2005	ACTD	12129	A	
ZINC	7440-66-6	U	44.5	ppm	3.3	PQL	3.3	SW6010
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0077	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0092	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.01	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0		ppm	U	0.011	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.064	PQL	0.28
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.054	PQL	0.28
SW8270								

NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2		U	0 ppm	U	0.066	PQL	
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9		U	0 ppm	U	0.063	PQL	
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.023	PQL	1.1
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2		U	0 ppm	U	0.01	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2		U	0 ppm	U	0.0098	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	2-
CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.01	PQL	0.11
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	2-
CHLOROPHENOL	95-57-8	U	0	ppm	U	0.067	PQL	0.28
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	2-
METHYLNAPHTHALENE	91-57-6	U	0.083	ppm	J	0.0068	PQL	0.11
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	2-
METHYLPHENOL	95-48-7	U	0	ppm	U	0.053	PQL	0.28
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	2-
NITROANILINE	88-74-4	U	0	ppm	U	0.015	PQL	0.28
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	2-
NITROPHENOL	88-75-5	U	0	ppm	U	0.066	PQL	0.28
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5		U	0 ppm	U	0.054	PQL	
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.013	PQL	0.28
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0.021	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2	U	0	ppm	U	0.014	PQL	0.28
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0 ppm	U	0.063	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3		U	0 ppm	U	0.0076	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.063	PQL	0.28
0.28	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER	7005-72-3		U	0 ppm	U	0.0087	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.09	PQL	1.1

SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
ACENAPHTHENE	83-32-9 U	0	ppm	U	0.0059	PQL	0.11	SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.028	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
ANTHRACENE	120-12-7	U	0	ppm	U	0.0087	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3 U	0.0245	ppm	J	0.0058	PQL	0.11	
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BENZO(A)PYRENE	50-32-8 U	0	ppm	U	0.01	PQL	0.11	SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0079	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0097	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0089	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BENZYL BUTYL PHTHALATE	85-68-7 U	0	ppm	U	0.011	PQL	0.11	
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U	0.0085	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.02	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0		ppm	U	0.0089	
PQL	0.11	SW8270						
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
CARBAZOLE	86-74-8 U	0	ppm	U	0.0078	PQL	0.11	SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
CHRYSENE	218-01-9	U	0.0279	ppm	J	0.0077	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
DI-N-BUTYL PHTHALATE	84-74-2 U	0	ppm	U	0.0082	PQL	0.11	
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.01	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
DIBENZO(A,H)ANTHRACENE	53-70-3 U	0	ppm	U	0.016	PQL	0.11	
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.007	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
DIETHYL PHTHALATE	84-66-2 U	0	ppm	U	0.0082	PQL	0.11	

SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0062	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
FLUORANTHENE	206-44-0	U	0.0472	ppm	J	0.0063	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
FLUORENE	86-73-7 U	0	ppm	U	0.0094	PQL	0.11	SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0079	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0089	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.012	PQL	
1.1 SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0095	PQL	0.28
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.015	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0092	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	N-
NITroso-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.0079	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	N-
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0069	PQL	0.28
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
NAPHTHALENE	91-20-3	U	0.125	ppm	0.0072	PQL	0.11	SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
NITROBENZENE	98-95-3	U	0	ppm	U	0.0055	PQL	0.11 SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	P-
CHLOROANILINE	106-47-8	U	0	ppm	U	0.015	PQL	0.28
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	P-
NITROANILINE	100-01-6	U	0	ppm	U	0.012	PQL	0.28
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.07	PQL	1.1
SW8270								
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
PHENANTHRENE	85-01-8	U	0.0774	ppm	J	0.0075	PQL	0.11 SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
PHENOL	108-95-2	U	0	ppm	U	0.064	PQL	0.28 SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
PYRENE	129-00-0	U	0.0481	ppm	J	0.0071	PQL	0.11 SW8270
NJD986609311	9/7/2005	188208	J8972-6	9/14/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	7150	ppm	830	PQL	830	SW6010

NJD986609311	9/7/2005	188208	J8972-6	9/16/2005	ACTD	12129	A
IRON (FERROUS)	15438-31-0	U	1.7	ppm	1.6	PQL	1.6
A3500							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.098	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.083	PQL
PQL	0.87	SW8260					
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.12	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.039	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.059	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.046	PQL
PQL	0.87	SW8260					
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.1	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
2-BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.41	PQL
1.7	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
4-METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U	0.13	PQL
0.2	PQL	0.87	SW8260				
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
ACETONE	67-64-1	U	0	ppm	U	0.31	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
BENZENE	71-43-2	U	0	ppm	U	0.099	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.03	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
BROMOMETHANE	74-83-9	U	0	ppm	U	0.13	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
CARBON DISULFIDE	75-15-0	U	0	ppm	U	0.095	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
CARBON TETRACHLORIDE	56-23-5	U	0	ppm	U	0.1	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
CHLOROBENZENE	108-90-7	U	0	ppm	U	0.044	PQL
0.87	SW8260						
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.053	PQL
PQL	0.87	SW8260					
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A
CHLOROETHANE	75-00-3	U	0	ppm	U	0.2	PQL
0.87	SW8260						

SW8260								
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
CHLOROFORM	67-66-3	U	0 ppm	U	0.055	PQL	0.87	
SW8260								
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
CHLOROMETHANE	74-87-3	U	0 ppm	U	0.13	PQL	0.87	
SW8260								
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
CIS-1,2-DICHLOROETHENE	156-59-2	U	0 ppm	U	0.043	PQL	0.87	
0.87	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0 ppm	U	0.034	PQL	0.87	
0.87	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
DICHLOROMETHANE	75-09-2	U	0 ppm	U	0.037	PQL	0.87	
SW8260								
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
ETHYLBENZENE	100-41-4	U	0 ppm	U	0.088	PQL	0.17	
0.17	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
METHYL N-BUTYL KETONE	591-78-6	U	0 ppm	U	0.16	PQL	0.87	
0.87	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
STYRENE (MONOMER)	100-42-5	U	0 ppm	U	0.11	PQL	0.87	
0.87	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
TETRACHLOROETHENE	127-18-4	U	0 ppm	U	0.14	PQL	0.87	
0.87	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
TOLUENE	108-88-3	U	0 ppm	U	0.07	PQL	0.17	
SW8260								
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
TRANS-1,2-DICHLOROETHENE	156-60-5	U	0 ppm	U	0.065	PQL	0.87	
0.065	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0 ppm	U	0.046	PQL	0.87	
0.046	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
TRIBROMOMETHANE	75-25-2	U	0 ppm	U	0.083	PQL	0.87	
SW8260								
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
TRICHLOROETHYLENE	79-01-6	U	0 ppm	U	0.077	PQL	0.87	
0.87	SW8260							
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
VINYL CHLORIDE	75-01-4	U	0 ppm	U	0.044	PQL	0.87	
SW8260								
NJD986609311	9/7/2005	188211	J8972-35	9/12/2005	ACTD	12129	A	
XYLENES	1330-20-7	U	0 ppm	U	0.096	PQL	0.35	
SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
1,1,1-TRICHLOROETHANE	71-55-6	U	0 ppm	U	0.098	PQL	0.87	
0.87	SW8260							
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0 ppm	U	0.083	PQL	0.87	

PQL	0.87	SW8260							
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		1,1,2-TRICHLOROETHANE	79-00-5 U	0	ppm	U	0.12	PQL	
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		1,1-DICHLOROETHANE	75-34-3 U	0	ppm	U	0.039	PQL	
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		1,1-DICHLOROETHYLENE	75-35-4 U	0	ppm	U	0.059	PQL	
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.046	
PQL	0.87	SW8260							
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		1,2-DICHLOROPROPANE	78-87-5 U	0	ppm	U	0.1	PQL	
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		2-BUTANONE (MEK)	78-93-3 U	0	ppm	U	0.41	PQL	
1.7	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		4-METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U		
0.2	PQL	0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		ACETONE	67-64-1 U	0	ppm	U	0.31	PQL	1.7 SW8260
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		BENZENE	71-43-2 U	0	ppm	U	0.099	PQL	0.17 SW8260
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		BROMODICHLOROMETHANE	75-27-4 U	0	ppm	U	0.03	PQL	
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		BROMOMETHANE	74-83-9 U	0	ppm	U	0.13	PQL	0.87
SW8260									
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		CARBON DISULFIDE	75-15-0 U	0	ppm	U	0.095	PQL	
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		CARBON TETRACHLORIDE	56-23-5 U	0	ppm	U	0.1	PQL	
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		CHLOROBENZENE	108-90-7	U	0	ppm	U	0.044	PQL
0.87	SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.053	
PQL	0.87	SW8260							
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		CHLOROETHANE	75-00-3 U	0	ppm	U	0.2	PQL	0.87
SW8260									
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		CHLOROFORM	67-66-3 U	0	ppm	U	0.055	PQL	0.87
SW8260									
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		
		CHLOROMETHANE	74-87-3 U	0	ppm	U	0.13	PQL	0.87
SW8260									
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A		

	CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.043	
PQL	0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.034	
PQL	0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	DICHLOROMETHANE	75-09-2	U	0	ppm	U	0.037	PQL 0.87
SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	ETHYLBENZENE	100-41-4	U	0	ppm	U	0.088	PQL
0.17	SW8260							
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.16	
PQL	0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.11	
PQL	0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.14	
PQL	0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	TOLUENE	108-88-3	U	0	ppm	U	0.07	PQL 0.17
SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U	0.065	PQL 0.87
0.065	PQL 0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U	0.046	PQL 0.87
0.046	PQL 0.87	SW8260						
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	TRIBROMOMETHANE	75-25-2	U	0	ppm	U	0.083	PQL 0.87
SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	TRICHLOROETHYLENE	79-01-6	U	0	ppm	U	0.077	PQL 0.87
0.87	SW8260							
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	VINYL CHLORIDE	75-01-4	U	0	ppm	U	0.044	PQL 0.87
SW8260								
NJD986609311	9/7/2005	188212	J8972-36	9/12/2005	ACTD	12129	A	
	XYLENES	1330-20-7	U	0	ppm	U	0.096	PQL 0.35
SW8260								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	27600	ppm	340	PQL	
340	SW6010							
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	46.9	ppm	17	PQL	17
SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	17	PQL 17
SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	340	PQL 340
SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A	

	BERYLLIUM	7440-41-7	U	0	ppm	U	8.5	PQL	
8.5	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	8.5	PQL	8.5
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	241000	ppm	8500	PQL		
8500	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	23300	ppm	17	PQL		17
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	118	ppm	85	PQL		85
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	U	43	PQL	43
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	IRON	7439-89-6	U	67500	ppm	170	PQL		170
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	35400	ppm	8500	PQL		
8500	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1270	ppm	26	PQL		26
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	490	ppm	68	PQL		68
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	8500	PQL	
8500	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	8500	PQL	8500
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	1100	ppm	85	PQL		85
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/12/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	365	ppm	34	PQL		34
	SW6010								
NJD986609311	9/7/2005	188213	J8972-39	9/13/2005	ACTD	12129	A		

	CHROMIUM (HEXAVALENT)	18540-29-9	U	10000	ppm		330	
PQL	330	SW7196						
NJD986609311	9/7/2005	188213	J8972-39	9/15/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.063	ppm	0.049	PQL	0.049
SW7471								
NJD986609311	9/7/2005	188213	J8972-39	9/16/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.6	PQL
1.6	A3500							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	28500	ppm	310	PQL	
310	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL
16	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	310	PQL
310	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	7.9	PQL
7.9	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	7.9	PQL
7.9	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	279000	ppm	7900	PQL	
7900	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	38600	ppm	16	PQL	16
16	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	25800	ppm			1600
PQL	1600	SW7196						
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	108	ppm	79	PQL	79
79	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	0	ppm	U	39	PQL
39	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	IRON	7439-89-6	U	54000	ppm	160	PQL	160
160	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	16	PQL
16	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	34200	ppm	7900	PQL	
7900	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	884	ppm	24	PQL	24
24	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	493	ppm	63	PQL	63
63	SW6010							
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A	

	POTASSIUM	7440-09-7	U	0	ppm	U	7900	PQL	
7900	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	7900	PQL	7900
	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/13/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	1110	ppm		79	PQL	79
	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/14/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/14/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	159	ppm		31	PQL	31
	SW6010								
NJD986609311	9/7/2005	188214	J8972-40	9/15/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.047	PQL	0.047
	SW7471								
NJD986609311	9/7/2005	188214	J8972-40	9/16/2005	ACTD	12129	A		
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.6	PQL	
1.6	A3500								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm	U	0.0075	PQL	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0089	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	1,4-DICHLOROBENZENE	106-46-7	U	0	ppm	U	0.0099	PQL	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U		PQL	
0.011	PQL	0.11	SW8270						
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.062	PQL	
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.053	PQL	
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	2,4-DICHLOROPHENOL	120-83-2	U	0	ppm	U	0.064	PQL	
PQL	0.27	SW8270							
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.062	PQL	
PQL	0.27	SW8270							
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		

	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.022	PQL	
1.1	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0097		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0095		
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.01	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.065	PQL	0.27
SW8270									
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0.072	ppm	J	0.0067	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.052	PQL	0.27
SW8270									
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.014	PQL	0.27
SW8270									
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.064	PQL	0.27
SW8270									
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.052		
PQL	0.27	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	3,3'-DICHLOROENZIDINE	91-94-1	U	0	ppm	U	0.013	PQL	
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U			
0.02	PQL	0.11	SW8270						
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.013	PQL	0.27
SW8270									
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1			U	0	ppm	U	
0.062	PQL	1.1	SW8270						
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3			U	0	ppm	U	
0.0074	PQL	0.11	SW8270						
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.062	PQL	
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3			U	0	ppm	U	
0.0085	PQL	0.11	SW8270						
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.088	PQL	
1.1	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	

	ACENAPHTHENE	83-32-9	U	0.0306	ppm	J	0.0058	PQL	0.11
SW8270									
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.027	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	ANTHRACENE	120-12-7	U	0	ppm	U	0.0084	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	0.0057	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.0098	PQL	0.11
SW8270									
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0077	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0094	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0087	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.011	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U			
0.0083	PQL	0.11	SW8270						
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.02	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U			
0.0087	PQL	0.11	SW8270						
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0	ppm	U	0.0076	PQL	0.11
SW8270									
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	0	ppm	U	0.0075	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	DI-N-BUTYLPHthalate	84-74-2	U	0	ppm	U	0.008	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0098	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.016	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0.034	ppm	J	0.0069	PQL	
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A		

0.11	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.008	PQL	
	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	DIMETHYL PHTHALATE	131-11-3		U	0	ppm	U	0.0061	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0		U	0	ppm	U	0.0061	PQL
0.11	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm	U	0.0091	PQL	0.11
	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE		87-68-3	U	0	ppm	U	0.0077	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1		U	0	ppm	U	0.0087	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE		77-47-4	U	0	ppm	U	0.011	
PQL	1.1	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0093	PQL	
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5		U	0	ppm	U	0.015	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1		U	0	ppm	U	0.0089	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE		621-64-7		U	0	ppm	U	
0.0077	PQL	0.11	SW8270						
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0068	PQL	
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0.179	ppm		0.007	PQL	0.11
	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0054	PQL	0.11
	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8		U	0	ppm	U	0.015	PQL
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	P-NITROANILINE	100-01-6		U	0	ppm	U	0.012	PQL
0.27	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.069	PQL	
1.1	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0.0726	ppm	J	0.0074	PQL	0.11
	SW8270								
NJD986609311	9/7/2005	188215	J8972-41		9/9/2005	ACTD	12129	A	

	PHENOL	108-95-2	U	0	ppm	U	0.062	PQL	0.27	
SW8270										
NJD986609311	9/7/2005	188215	J8972-41	9/9/2005	ACTD	12129	A			
	PYRENE	129-00-0	U	0	ppm	U	0.0069	PQL	0.11	
SW8270										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	ALUMINUM	7429-90-5	U	28500	ppm	310	PQL			
310	SW6010									
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	BARIUM	7440-39-3	U	0	ppm	U	310	PQL	310	
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	BERYLLIUM	7440-41-7	U	0	ppm	U	7.8	PQL	7.8	
7.8	SW6010									
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	CADMIUM	7440-43-9	U	0	ppm	U	7.8	PQL	7.8	
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	CALCIUM METAL	7440-70-2	U	322000	ppm	7800	PQL			
7800	SW6010									
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	CHROMIUM	7440-47-3	U	42600	ppm	16	PQL	16		
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	27900	PQL	1600		
PQL	1600	SW7196								
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	COBALT	7440-48-4	U	126	ppm	78	PQL	78		
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	COPPER	7440-50-8	U	0	ppm	U	39	PQL	39	
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	IRON	7439-89-6	U	61600	ppm	160	PQL	160		
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	LEAD	7439-92-1	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	MAGNESIUM	7439-95-4	U	39100	ppm	7800	PQL			
7800	SW6010									
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	MANGANESE	7439-96-5	U	1010	ppm	23	PQL	23		
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	NICKEL	7440-02-0	U	564	ppm	62	PQL	62		
SW6010										
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			
	POTASSIUM	7440-09-7	U	0	ppm	U	7800	PQL		
7800	SW6010									
NJD986609311	9/7/2005	188215	J8972-41	9/13/2005	ACTD	12129	A			

NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
IRON	7439-89-6 U	58200	ppm	160	PQL	160	SW6010
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
LEAD	7439-92-1 U	0	ppm	U 16	PQL	16	SW6010
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
MAGNESIUM	7439-95-4 U	36600	ppm		8200	PQL	8200
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
MANGANESE	7439-96-5 U	932	ppm		25	PQL	25
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6 U	0	ppm	U 0.055	PQL	0.055	SW7471
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
NICKEL	7440-02-0 U	527	ppm	66	PQL	66	SW6010
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
POTASSIUM	7440-09-7 U	0	ppm	U	8200	PQL	8200
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
SELENIUM	7782-49-2 U	0	ppm	U	16	PQL	16
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
SILVER	7440-22-4 U	0	ppm	U 16	PQL	16	SW6010
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
SODIUM	7440-23-5 U	0	ppm	U 8200	PQL	8200	SW6010
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
THALLIUM	7440-28-0 U	0	ppm	U	16	PQL	16
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
VANADIUM	7440-62-2 U	689	ppm		82	PQL	82
NJD986609311	9/7/2005	188216	J8972-1	9/12/2005	ACTD	12129	A
ZINC	7440-66-6 U	183	ppm	33	PQL	33	SW6010
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE	120-82-1 U	0	ppm		U	0.0076	PQL
0.11	SW8270						
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A
1,2-DICHLOROBENZENE	95-50-1 U	0	ppm	U	0.009	PQL	0.11
0.11	SW8270						
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A
1,4-DICHLOROBENZENE	106-46-7 U	0	ppm		U	0.01	PQL
0.11	SW8270						
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1 U	0	ppm	U	ppm	U	0.011
0.11	SW8270						
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A
2,4,5-TRICHLOROPHENOL	95-95-4 U	0	ppm	U	0.063	PQL	0.27
0.27	SW8270						
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A
2,4,6-TRICHLOROPHENOL	88-06-2 U	0	ppm	U	0.053	PQL	0.27
0.27	SW8270						
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A
2,4-DICHLOROPHENOL	120-83-2 U	0	ppm		U	0.065	PQL
0.27	SW8270						
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A

2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm	U	0.062	PQL	
0.27 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.022	PQL	1.1
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0099	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.0096	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	2-
CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.01	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	2-
CHLOROPHENOL	95-57-8	U	0	ppm	U	0.066	PQL	0.27 SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	2-
METHYLNAPHTHALENE	91-57-6	U	0.0627	ppm	J	0.0067	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	2-
METHYLPHENOL	95-48-7	U	0	ppm	U	0.052	PQL	0.27 SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	2-
NITROANILINE	88-74-4	U	0	ppm	U	0.014	PQL	0.27 SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	2-
NITROPHENOL	88-75-5	U	0	ppm	U	0.065	PQL	0.27 SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.053	PQL	
0.27 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1	U	0	ppm	U	0.013	PQL	0.27
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U	0.02	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2	U	0	ppm	U	0.014	PQL	0.27 SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	0.062	PQL	
1.1 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	0.0075	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.062	PQL	0.27
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	0.0086	PQL	
0.11 SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.089	PQL	1.1
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
ACENAPHTHENE	83-32-9	U	0.0356	ppm	J	0.0059	PQL	0.11 SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	

NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
FLUORANTHENE	206-44-0	U	0	ppm	U	0.0062	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
FLUORENE	86-73-7 U	0	ppm	U	0.0093	PQL	0.11	SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
HEXACHLORO-1,3-BUTADIENE	87-68-3 U	0	ppm	U	0.0078	PQL		
0.11	SW8270							
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0088	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
HEXACHLOROCYCLOPENTADIENE	77-47-4 U	0	ppm	U	0.012	PQL		
1.1	SW8270							
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
HEXACHLOROETHANE	67-72-1 U	0	ppm	U	0.0094	PQL	0.27	
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.015	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.009	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	N-
NITroso-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.0078	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	N-
NITROSODIPHENYLAMINE	86-30-6 U	0	ppm	U	0.0069	PQL	0.27	
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
NAPHTHALENE	91-20-3 U	0.197	ppm	0.0071	PQL	0.11	SW8270	
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
NITROBENZENE	98-95-3 U	0	ppm	U	0.0055	PQL	0.11	SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	P-
CHLOROANILINE	106-47-8	U	0	ppm	U	0.015	PQL	0.27
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	P-
NITROANILINE	100-01-6	U	0	ppm	U	0.012	PQL	0.27
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
PENTACHLOROPHENOL	87-86-5 U	0	ppm	U	0.07	PQL	1.1	
SW8270								
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
PHENANTHRENE	85-01-8 U	0.055	ppm	J	0.0075	PQL	0.11	SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
PHENOL	108-95-2 U	0	ppm	U	0.063	PQL	0.27	SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/14/2005	ACTD	12129	A	
PYRENE	129-00-0 U	0	ppm	U	0.007	PQL	0.11	SW8270
NJD986609311	9/7/2005	188216	J8972-1	9/16/2005	ACTD	12129	A	
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.7	PQL	1.7
A3500								
NJD986609311	9/7/2005	188217	J8972-2	9/12/2005	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	804	ppm		160	PQL	
160	SW7196							

NJD986609311	9/7/2005	188217	J8972-2	9/12/2005	ACTD	12129	A
MERCURY 7439-97-6	U	0	ppm	U 0.051	PQL	0.051	SW7471
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
ALUMINUM 7429-90-5	U	11400	ppm		31	PQL	31
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
ANTIMONY 7440-36-0	U	4.5	ppm		1.5	PQL	1.5
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
ARSENIC 7440-38-2	U	3.2	ppm	1.5	PQL	1.5	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
BARIUM 7440-39-3	U	228	ppm	31	PQL	31	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
BERYLLIUM 7440-41-7	U	1.4	ppm		0.77	PQL	0.77
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
CADMIUM 7440-43-9	U	0	ppm	U 0.77	PQL	0.77	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
CALCIUM METAL 7440-70-2	U	63000	ppm		770	PQL	770
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
CHROMIUM 7440-47-3	U	2180	ppm		1.5	PQL	1.5
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
COBALT 7440-48-4	U	12.6	ppm	7.7	PQL	7.7	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
COPPER 7440-50-8	U	31.3	ppm	3.9	PQL	3.9	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
IRON 7439-89-6	U	22400	ppm	15	PQL	15	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
LEAD 7439-92-1	U	16.4	ppm	1.5	PQL	1.5	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
MAGNESIUM 7439-95-4	U	1260	ppm		770	PQL	770
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
MANGANESE 7439-96-5	U	64.9	ppm		2.3	PQL	2.3
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
NICKEL 7440-02-0	U	31.7	ppm	6.2	PQL	6.2	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
POTASSIUM 7440-09-7	U	1230	ppm		770	PQL	770
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
SELENIUM 7782-49-2	U	0	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
SILVER 7440-22-4	U	0	ppm	U 1.5	PQL	1.5	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
VANADIUM 7440-62-2	U	110	ppm		7.7	PQL	7.7
SW6010							
NJD986609311	9/7/2005	188217	J8972-2	9/13/2005	ACTD	12129	A
ZINC 7440-66-6	U	15.9	ppm	3.1	PQL	3.1	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A
1,2,4-TRICHLOROBENZENE 120-82-1	U	0	ppm		U 0.0072	PQL	

NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	3-
NITROANILINE	99-09-2 U	0	ppm	U	0.013	PQL	0.26	SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL		534-52-1		U	0	ppm	U	0.059
PQL	1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER		101-55-3		U	0	ppm	U	0.0071
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7 U	0		ppm	U	0.059	PQL	0.26
PQL	1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER		7005-72-3		U	0	ppm	U	0.0082
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0		ppm	U	0.085	PQL
PQL	1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
ACENAPHTHENE	83-32-9 U	0		ppm	U	0.0056	PQL	0.1 SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
ACENAPHTHYLENE	208-96-8	U	0		ppm	U	0.026	PQL
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
ANTHRACENE	120-12-7	U	0		ppm	U	0.0081	PQL
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3 U	0		ppm	U	0.0055	PQL	0.1
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BENZO(A)PYRENE	50-32-8 U	0		ppm	U	0.0094	PQL	0.1 SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0		ppm	U	0.0075	PQL
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0		ppm	U	0.0091	PQL
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0		ppm	U	0.0084	PQL
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BENZYL BUTYL PHTHALATE	85-68-7 U	0		ppm	U	0.011	PQL	0.1
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U	0.008	
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0		ppm	U	0.019	PQL
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0		ppm	U	0.0084	
PQL	0.1 SW8270							
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	
CARBAZOLE	86-74-8 U	0		ppm	U	0.0074	PQL	0.1 SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	

CHRYSENE	218-01-9	U	0	ppm	U	0.0073	PQL	0.1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.0077	PQL	0.1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0094	PQL		
0.1 SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.015	PQL	0.1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0066	PQL	0.1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0077	PQL	0.1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0058	PQL		
0.1 SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
FLUORANTHENE	206-44-0	U	0	ppm	U	0.0059	PQL	0.1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
FLUORENE	86-73-7	U	0	ppm	U	0.0088	PQL	0.1	SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0075	PQL		
0.1 SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0084	PQL		
0.1 SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.011	PQL		1
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.009	PQL	0.26	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.014	PQL		
0.1 SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		M-
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0086	PQL	0.1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		N-
NITroso-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.0074	PQL		
0.1 SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		N-
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0065	PQL	0.26	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
NAPHTHALENE	91-20-3	U	0.179	ppm	0.0067	PQL	0.1	SW8270	
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
NITROBENZENE	98-95-3	U	0	ppm	U	0.0052	PQL	0.1	SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		P-

CHLOROANILINE	106-47-8	U	0	ppm	U	0.015	PQL	0.26	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A	P-	
NITROANILINE	100-01-6	U	0	ppm	U	0.012	PQL	0.26	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.066	PQL	1	
SW8270									
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
PHENANTHRENE	85-01-8	U	0.0429	ppm	J	0.0071	PQL	0.1	SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
PHENOL	108-95-2	U	0	ppm	U	0.06	PQL	0.26	SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
PYRENE	129-00-0	U	0	ppm	U	0.0067	PQL	0.1	SW8270
NJD986609311	9/7/2005	188217	J8972-2	9/14/2005	ACTD	12129	A		
SODIUM	7440-23-5	U	5560	ppm		770	PQL	770	SW6010
NJD986609311	9/7/2005	188217	J8972-2	9/15/2005	ACTD	12129	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	1.5	
SW6010									
NJD986609311	9/7/2005	188217	J8972-2	9/16/2005	ACTD	12129	A		
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.5	PQL	1.5	
A3500									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
1,1,1-TRICHLOROETHANE	71-55-6	U	0	ppm	U	0.1	PQL	0.91	
SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
1,1,2,2-TETRACHLOROETHANE	79-34-5	U	0	ppm	U	0.087	PQL	0.91	
0.91 SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
1,1,2-TRICHLOROETHANE	79-00-5	U	0	ppm	U	0.12	PQL	0.91	
SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
1,1-DICHLOROETHANE	75-34-3	U	0	ppm	U	0.041	PQL	0.91	
SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
1,1-DICHLOROETHYLENE	75-35-4	U	0	ppm	U	0.062	PQL	0.91	
SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
1,2-DICHLOROETHANE	107-06-2	U	0	ppm	U	0.049	PQL	0.91	
0.91 SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
1,2-DICHLOROPROPANE	78-87-5	U	0	ppm	U	0.11	PQL	0.91	
SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	2-	
BUTANONE (MEK)	78-93-3	U	0	ppm	U	0.43	PQL	1.8	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	4-	
METHYL-2-PENTANONE (MIBK)	108-10-1	U	0	ppm	U	0.21	PQL	0.21	
0.91 SW8260									
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
ACETONE	67-64-1	U	0	ppm	U	0.33	PQL	1.8	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
BENZENE	71-43-2	U	0	ppm	U	0.1	PQL	0.18	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A		
BROMODICHLOROMETHANE	75-27-4	U	0	ppm	U	0.031	PQL	0.91	

SW8260								
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
BROMOMETHANE	74-83-9 U	0	ppm	U	0.13	PQL	0.91	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CARBON DISULFIDE	75-15-0 U	0	ppm	U	0.099	PQL	0.91	
SW8260								
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CARBON TETRACHLORIDE	56-23-5 U	0	ppm	U	0.11	PQL	0.91	
SW8260								
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CHLOROBENZENE	108-90-7	U	0	ppm	U	0.046	PQL	0.91
SW8260								
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CHLORODIBROMOMETHANE	124-48-1	U	0	ppm	U	0.056	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CHLOROETHANE	75-00-3 U	0	ppm	U	0.21	PQL	0.91	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CHLOROFORM	67-66-3 U	0	ppm	U	0.058	PQL	0.91	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CHLOROMETHANE	74-87-3 U	0	ppm	U	0.14	PQL	0.91	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CIS-1,2-DICHLOROETHENE	156-59-2	U	0	ppm	U	0.046	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
CIS-1,3-DICHLOROPROPENE	10061-01-5	U	0	ppm	U	0.036	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
DICHLOROMETHANE	75-09-2 U	0	ppm	U	0.039	PQL	0.91	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
ETHYLBENZENE	100-41-4	U	0	ppm	U	0.092	PQL	0.18
SW8260								
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
METHYL N-BUTYL KETONE	591-78-6	U	0	ppm	U	0.16	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
STYRENE (MONOMER)	100-42-5	U	0	ppm	U	0.12	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
TETRACHLOROETHENE	127-18-4	U	0	ppm	U	0.14	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
TOLUENE	108-88-3 U	0	ppm	U	0.073	PQL	0.18	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
TRANS-1,2-DICHLOROETHENE	156-60-5	U	0	ppm	U	0.069	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
TRANS-1,3-DICHLOROPROPENE	10061-02-6	U	0	ppm	U	0.048	PQL	
0.91	SW8260							
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
TRIBROMOMETHANE	75-25-2 U	0	ppm	U	0.087	PQL	0.91	SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A	
TRICHLOROETHYLENE	79-01-6 U	0	ppm	U	0.081	PQL	0.91	
SW8260								

NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A
VINYL CHLORIDE	75-01-4 U	0	ppm	U	0.046	PQL	0.91 SW8260
NJD986609311	9/7/2005	188218	J8972-4	9/12/2005	ACTD	12129	A
XYLENES	1330-20-7 U	0	ppm	U	0.1	PQL	0.36 SW8260
NJD986609311	9/7/2005	188219	J8972-3	9/12/2005	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	509	ppm		150	PQL
150	SW7196						
NJD986609311	9/7/2005	188219	J8972-3	9/12/2005	ACTD	12129	A
MERCURY	7439-97-6 U	0	ppm	U	0.046	PQL	0.046 SW7471
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	8060	ppm		31	PQL 31
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	7.3	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
ARSENIC	7440-38-2 U	7	ppm		1.5	PQL	1.5 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
BARIUM	7440-39-3 U	121	ppm		31	PQL	31 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	1.4	ppm		0.77	PQL 0.77
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
CADMIUM	7440-43-9 U	0	ppm	U	0.77	PQL	0.77 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	53500	ppm		770	PQL 770
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	3650	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
COBALT	7440-48-4 U	16.8	ppm		7.7	PQL	7.7 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
COPPER	7440-50-8 U	31.6	ppm		3.9	PQL	3.9 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
IRON	7439-89-6 U	27600	ppm		15	PQL	15 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
LEAD	7439-92-1 U	5.9	ppm		1.5	PQL	1.5 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	0	ppm	U	770	PQL 770
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	37.5	ppm		2.3	PQL 2.3
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
NICKEL	7440-02-0 U	36.2	ppm		6.2	PQL	6.2 SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	770	PQL 770
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A
SILVER	7440-22-4 U	0	ppm	U	1.5	PQL	1.5 SW6010

NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	122	ppm		7.7	PQL	7.7
SW6010								
NJD986609311	9/7/2005	188219	J8972-3	9/13/2005	ACTD	12129	A	
ZINC	7440-66-6	U	12	ppm		3.1	PQL	3.1
SW6010								SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/14/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	5100	ppm		770	PQL	770
SW6010								SW6010
NJD986609311	9/7/2005	188219	J8972-3	9/16/2005	ACTD	12129	A	
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.5	PQL	1.5
A3500								
NJD986609311	9/7/2005	188220	J8972-5	9/12/2005	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	183	ppm		17	PQL	17
SW7196								
NJD986609311	9/7/2005	188220	J8972-5	9/12/2005	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm	U	0.05	PQL	0.05
SW7471								SW7471
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	9480	ppm		33	PQL	33
SW6010								
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	4.3	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	6.8	ppm		1.6	PQL	1.6
SW6010								SW6010
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	165	ppm		33	PQL	33
SW6010								SW6010
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	1.5	ppm		0.82	PQL	0.82
SW6010								
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.82	PQL	0.82
SW6010								SW6010
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	44100	ppm		820	PQL	820
SW6010								
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	2190	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
COBALT	7440-48-4	U	20.5	ppm		8.2	PQL	8.2
SW6010								SW6010
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
COPPER	7440-50-8	U	45.8	ppm		4.1	PQL	4.1
SW6010								SW6010
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
IRON	7439-89-6	U	26500	ppm		16	PQL	16
SW6010								SW6010
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
LEAD	7439-92-1	U	6.5	ppm		1.6	PQL	1.6
SW6010								SW6010
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	2160	ppm		820	PQL	820
SW6010								
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	91.2	ppm		2.5	PQL	2.5
SW6010								
NJD986609311	9/7/2005	188220	J8972-5	9/13/2005	ACTD	12129	A	

NICKEL	7440-02-0	U	61	ppm	6.6	PQL	6.6	SW6010	
NJD986609311	9/7/2005		188220	J8972-5	9/13/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	2190	ppm		820	PQL	820	
SW6010									
NJD986609311	9/7/2005		188220	J8972-5	9/13/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.6	PQL	1.6	
SW6010									
NJD986609311	9/7/2005		188220	J8972-5	9/13/2005	ACTD	12129	A	
SILVER	7440-22-4	U	1.8	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	9/7/2005		188220	J8972-5	9/13/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL	1.6	
SW6010									
NJD986609311	9/7/2005		188220	J8972-5	9/13/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	70	ppm		8.2	PQL	8.2	
SW6010									
NJD986609311	9/7/2005		188220	J8972-5	9/13/2005	ACTD	12129	A	
ZINC	7440-66-6	U	18.9	ppm	3.3	PQL	3.3	SW6010	
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
1,2,4-TRICHLOROBENZENE	120-82-1	U	0	ppm		U	0.0078	PQL	
0.11	SW8270								
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0093	PQL	0.11	
SW8270									
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
1,4-DICHLOROBENZENE	106-46-7	U	0	ppm		U	0.01	PQL	
0.11	SW8270								
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0			ppm	U	0.011	
PQL	0.11	SW8270							
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.065	PQL	0.28	
SW8270									
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.055	PQL	0.28	
SW8270									
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,4-DICHLOROPHENOL	120-83-2	U	0	ppm		U	0.067	PQL	
0.28	SW8270								
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,4-DIMETHYLPHENOL	105-67-9	U	0	ppm		U	0.064	PQL	
0.28	SW8270								
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.023	PQL	1.1	
SW8270									
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,4-DINITROTOLUENE	121-14-2	U	0	ppm		U	0.01	PQL	
0.11	SW8270								
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	
2,6-DINITROTOLUENE	606-20-2	U	0	ppm		U	0.0099	PQL	
0.11	SW8270								
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	2-
CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.011	PQL	0.11	
SW8270									
NJD986609311	9/7/2005		188220	J8972-5	9/14/2005	ACTD	12129	A	2-

CHLOROPHENOL	95-57-8 U	0	ppm	U	0.068	PQL	0.28	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	2-
METHYLNAPHTHALENE	91-57-6 U	0	0.0754	ppm	J	0.0069	PQL	0.11	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	2-
METHYLPHENOL	95-48-7 U	0	ppm	U	0.054	PQL	0.28	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	2-
NITROANILINE	88-74-4 U	0	ppm	U	0.015	PQL	0.28	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	2-
NITROPHENOL	88-75-5 U	0	ppm	U	0.067	PQL	0.28	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.054	PQL		
0.28	SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
3,3'-DICHLOROBENZIDINE	91-94-1 U	0	ppm	U		0.013	PQL	0.28	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1 U	0	ppm	U			U	0.021	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	3-
NITROANILINE	99-09-2 U	0	ppm	U	0.014	PQL	0.28	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U		U	0.064	
PQL	1.1	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	4-
BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U		U	0.0077	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	4-
CHLORO-3-METHYLPHENOL	59-50-7 U	0	ppm	U		0.064	PQL	0.28	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	4-
CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U		U	0.0088	
PQL	0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	4-
NITROPHENOL	100-02-7	U	0	ppm	U	0.091	PQL	1.1	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
ACENAPHTHENE	83-32-9 U	0	ppm	U	0.006	PQL	0.11	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.028	PQL	0.11	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
ANTHRACENE	120-12-7	U	0	ppm	U	0.0088	PQL	0.11	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3 U	0	ppm	U		0.0059	PQL	0.11	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
BENZO(A)PYRENE	50-32-8 U	0	ppm	U	0.01	PQL	0.11	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U		U	0.008	PQL
0.11	SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005		ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U		U	0.0098	PQL

0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0091	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.012	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0		ppm	U		0.0087
PQL	0.11	SW8270						
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.021	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0		ppm	U		0.0091
PQL	0.11	SW8270						
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
CARBAZOLE	86-74-8	U	0	ppm	U	0.0079	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
CHRYSENE	218-01-9	U	0	ppm	U	0.0078	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.0083	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.01	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.016	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0071	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0083	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0063	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
FLUORANTHENE	206-44-0	U	0	ppm	U	0.0064	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
FLUORENE	86-73-7	U	0	ppm	U	0.0095	PQL	0.11
SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.008	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0091	PQL	
0.11	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	
HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.012	PQL	
1.1	SW8270							
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	

HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0097	PQL	0.28	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.016	PQL		
0.11	SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	M-	
DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0093	PQL	0.11	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	N-	
NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	0.008	PQL		
0.11	SW8270								
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	N-	
NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.007	PQL	0.28	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
NAPHTHALENE	91-20-3	U	0.133	ppm	0.0073	PQL	0.11	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
NITROBENZENE	98-95-3	U	0	ppm	U	0.0056	PQL	0.11	SW8270
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	P-	
CHLOROANILINE	106-47-8	U	0	ppm	U	0.016	PQL	0.28	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A	P-	
NITROANILINE	100-01-6	U	0	ppm	U	0.013	PQL	0.28	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.071	PQL	1.1	
SW8270									
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
PHENANTHRENE	85-01-8	U	0.0599	ppm	0.0076	PQL	0.11	SW8270	
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
PHENOL	108-95-2	U	0	ppm	U	0.065	PQL	0.28	SW8270
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
PYRENE	129-00-0	U	0	ppm	U	0.0072	PQL	0.11	SW8270
NJD986609311	9/7/2005	188220	J8972-5	9/14/2005	ACTD	12129	A		
SODIUM	7440-23-5	U	7820	ppm	820	PQL	820	SW6010	
NJD986609311	9/7/2005	188220	J8972-5	9/16/2005	ACTD	12129	A		
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.7	PQL	1.7	
A3500									
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A		
ALUMINUM	7429-90-5	U	34600	ppm		28	PQL	28	
SW6010									
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A		
BARIUM	7440-39-3	U	35	ppm		28	PQL	28	
SW6010									
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A		
CADMIUM	7440-43-9	U	0	ppm	U	0.71	PQL	0.71	
SW6010									
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	120000	ppm		710	PQL		
710	SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A		
CHROMIUM	7440-47-3	U	6270	ppm		1.4	PQL		
1.4	SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A		

	CHROMIUM (HEXAVALENT)	18540-29-9	U	1340	ppm		74	
PQL	74	SW7196						
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	200	ppm	7.1	PQL	7.1
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	38.5	ppm	3.5	PQL	3.5
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	19.9	ppm	1.4	PQL	1.4
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	68600	ppm	710	PQL	
710	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1360	ppm	2.1	PQL	
2.1	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	711	ppm	5.7	PQL	5.7
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	710	PQL
710	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	2.1	ppm	1.4	PQL	
1.4	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL
1.4	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1900	ppm	710	PQL	710
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL
1.4	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	2080	ppm	7.1	PQL	
7.1	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/13/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	394	ppm	2.8	PQL	2.8
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/14/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	5.8	ppm	1.4	PQL	1.4
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/14/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL
0.71	SW6010							
NJD986609311	9/7/2005	188316	J8972-32	9/14/2005	ACTD	12129	A	
	IRON	7439-89-6	U	142000	ppm	28	PQL	28
SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/14/2005	ACTD	12129	A	
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.5	PQL
1.5	A3500							
NJD986609311	9/7/2005	188316	J8972-32	9/15/2005	ACTD	12129	A	

	ANTIMONY	7440-36-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311	9/7/2005	188316	J8972-32	9/15/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.05	ppm	0.048	PQL	0.048	
SW7471									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	24900	ppm	28	PQL	28	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	3.7	ppm	1.4	PQL	1.4	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	30.4	ppm	28	PQL	28	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.69	PQL	0.69
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	52700	ppm	690	PQL	690	
690	SW6010								
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	5220	ppm	1.4	PQL	1.4	
1.4	SW6010								
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U			112	ppm	14	
PQL	14	SW7196							
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	158	ppm	6.9	PQL	6.9	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	37.9	ppm	3.5	PQL	3.5	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	21.2	ppm	1.4	PQL	1.4	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	47900	ppm	690	PQL	690	
690	SW6010								
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	757	ppm	2.1	PQL	2.1	
2.1	SW6010								
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	576	ppm	5.5	PQL	5.5	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	690	PQL	690
690	SW6010								
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	3.4	ppm	1.4	PQL	1.4	
1.4	SW6010								
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	1.4	ppm	1.4	PQL	1.4	
SW6010									
NJD986609311	9/7/2005	188317	J8972-33	9/13/2005	ACTD	12129	A		

	SODIUM	7440-23-5	U	4190	ppm	690	PQL	690	
SW6010									
NJD986609311		9/7/2005	188317	J8972-33		9/13/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	609	ppm		6.9	PQL	
6.9	SW6010								
NJD986609311		9/7/2005	188317	J8972-33		9/13/2005	ACTD	12129	A
	ZINC	7440-66-6	U	277	ppm		2.8	PQL	2.8
SW6010									
NJD986609311		9/7/2005	188317	J8972-33		9/14/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.69	PQL	
0.69	SW6010								
NJD986609311		9/7/2005	188317	J8972-33		9/14/2005	ACTD	12129	A
	IRON	7439-89-6	U	119000	ppm		14	PQL	14
SW6010									
NJD986609311		9/7/2005	188317	J8972-33		9/14/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0	ppm	U	1.4	PQL	
1.4	A3500								
NJD986609311		9/7/2005	188317	J8972-33		9/15/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		9/7/2005	188317	J8972-33		9/15/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.055	ppm		0.041	PQL	0.041
SW7471									
NJD986609311		9/7/2005	188317	J8972-33		9/15/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	1,2,4-TRICHLOROBENZENE	120-82-1	U		0	ppm	U	0.0063	
PQL	0.091	SW8270							
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	1,2-DICHLOROBENZENE	95-50-1	U	0	ppm	U	0.0075	PQL	
0.091	SW8270								
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	1,4-DICHLOROBENZENE	106-46-7	U		0	ppm	U	0.0083	
PQL	0.091	SW8270							
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	2,2'-OXYBIS(1-CHLOROPROPANE)	108-60-1	U	0	ppm	U	U	U	
0.009	PQL	0.091	SW8270						
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	2,4,5-TRICHLOROPHENOL	95-95-4	U	0	ppm	U	0.052	PQL	
0.23	SW8270								
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	2,4,6-TRICHLOROPHENOL	88-06-2	U	0	ppm	U	0.044	PQL	
0.23	SW8270								
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	2,4-DICHLOROPHENOL	120-83-2	U		0	ppm	U	0.054	
PQL	0.23	SW8270							
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	2,4-DIMETHYLPHENOL	105-67-9	U		0	ppm	U	0.052	
PQL	0.23	SW8270							
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A
	2,4-DINITROPHENOL	51-28-5	U	0	ppm	U	0.019	PQL	
0.91	SW8270								
NJD986609311		9/7/2005	188317	J8972-33		9/17/2005	ACTD	12129	A

	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	0.0082	
PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	0.008	
PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	0.0086	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	2-CHLOROPHENOL	95-57-8	U	0	ppm	U	0.055	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0.0729	ppm	J	0.0056	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	2-METHYLPHENOL	95-48-7	U	0	ppm	U	0.043	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0	ppm	U	0.012	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0	ppm	U	0.054	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	3+4-METHYLPHENOL	106-44-5	U	0	ppm	U	0.044	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	3,3'-DICHLORO BENZIDINE	91-94-1	U	0	ppm	U	0.011	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	78-59-1	U	0	ppm	U		
0.017	PQL	0.091	SW8270					
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0	ppm	U	0.011	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U		
0.052	PQL	0.91	SW8270					
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U		
0.0062	PQL	0.091	SW8270					
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	4-CHLORO-3-METHYLPHENOL	59-50-7	U	0	ppm	U	0.052	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U		
0.0072	PQL	0.091	SW8270					
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U	0	ppm	U	0.074	PQL
0.91	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	ACENAPHTHENE	83-32-9	U	0.0588	ppm	J	0.0049	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	

	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	0.023	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	ANTHRACENE	120-12-7	U	0.0328	ppm	J	0.0071	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.0264	ppm		0.0048	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	0.0082	PQL	0.091
	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	0.0065	PQL	
PQL	0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	0.0079	PQL	
PQL	0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	0.0073	PQL	
PQL	0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BENZYL BUTYL PHTHALATE	85-68-7	U	0	ppm	U	0.0094	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U			
0.007	PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	0.017	PQL	
PQL	0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	BIS(2-ETHYLHEXYL)PHTHALATE	117-81-7	U	0	ppm	U			
0.0073	PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0	ppm	U	0.0064	PQL	0.091
	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	CHRYSENE	218-01-9	U	0.036	ppm	J	0.0063	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	DI-N-BUTYL PHTHALATE	84-74-2	U	0	ppm	U	0.0067	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	DI-N-OCTYL PHTHALATE	117-84-0	U	0	ppm	U	0.0082	PQL	
PQL	0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	0.013	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	0.0058	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		
	DIETHYL PHTHALATE	84-66-2	U	0	ppm	U	0.0067	PQL	
0.091	SW8270								
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A		

	DIMETHYL PHTHALATE	131-11-3	U	0	ppm	U	0.0051	
PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	FLUORANTHENE	206-44-0	U	0.0434	ppm	J	0.0051	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	FLUORENE	86-73-7	U	0.0494	ppm	J	0.0077	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	0.0065	
PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	0.0073	
PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	HEXACHLOROCYCLOPENTADIENE	77-47-4	U	0	ppm	U	0.0097	
PQL	0.91	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	0.0078	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	0.013	
PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	M-DICHLOROBENZENE	541-73-1	U	0	ppm	U	0.0075	
PQL	0.091	SW8270						
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0	ppm	U	
0.0065	PQL	0.091	SW8270					
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	N-NITROSODIPHENYLAMINE	86-30-6	U	0	ppm	U	0.0057	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0.0586	ppm	J	0.0059	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	NITROBENZENE	98-95-3	U	0	ppm	U	0.0045	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	P-CHLOROANILINE	106-47-8	U	0	ppm	U	0.013	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	P-NITROANILINE	100-01-6	U	0	ppm	U	0.01	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	PENTACHLOROPHENOL	87-86-5	U	0	ppm	U	0.058	PQL
0.91	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0.131	ppm		0.0062	PQL
0.091	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	
	PHENOL	108-95-2	U	0	ppm	U	0.052	PQL
0.23	SW8270							
NJD986609311	9/7/2005	188317	J8972-33	9/17/2005	ACTD	12129	A	

	PYRENE	129-00-0	U	0.0742	ppm	J	0.0058	PQL	0.091
SW8270									
NJD986609311		10/3/2005	188023	J11476-1A		10/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	UJ	1.2	
PQL	1.2	SW7196							
NJD986609311		10/3/2005	188024	J11476-5A		10/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	34	ppm	J	1.2	
PQL	1.2	SW7196							
NJD986609311		10/3/2005	188025	J11476-6A		10/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	30.2	ppm	J	1.2	
PQL	1.2	SW7196							
NJD986609311		10/3/2005	188026	J11476-10A		10/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	37.4	ppm	J	1.1	
PQL	1.1	SW7196							
NJD986609311		10/3/2005	188027	J11476-16		10/5/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.039	PQL	0.039
SW7471									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	7510	ppm		24	PQL	24
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.1	ppm		1.2	PQL	1.2
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	24	PQL	24
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	11000	ppm		610	PQL	
610	SW6010								
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	1170	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	COBALT	7440-48-4	U	20.5	ppm		6.1	PQL	6.1
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	COPPER	7440-50-8	U	11.4	ppm		3	PQL	3
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	IRON	7439-89-6	U	17100	ppm		12	PQL	12
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A
	LEAD	7439-92-1	U	23.8	ppm		1.2	PQL	1.2
SW6010									
NJD986609311		10/3/2005	188027	J11476-16		10/7/2005	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	8910	ppm	610	PQL	
610	SW6010							
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	123	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	86.1	ppm	4.9	PQL	4.9
SW6010								
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL
610	SW6010							
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
SW6010								
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	824	ppm	610	PQL	610
SW6010								
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	108	ppm	6.1	PQL	
6.1	SW6010							
NJD986609311	10/3/2005	188027	J11476-16	10/7/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	58.5	ppm	2.4	PQL	2.4
SW6010								
NJD986609311	10/3/2005	188027	J11476-16	10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311	10/3/2005	188027	J11476-16A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	41.3	ppm	J	1.2	
PQL	1.2	SW7196						
NJD986609311	10/3/2005	188028	J11476-18	10/5/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.14	ppm	0.039	PQL	0.039
SW7471								
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	115	ppm	26	PQL	26
SW6010								
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL
0.65	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.6	ppm	0.65	PQL	0.65
SW6010								
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	12100	ppm	6.5	PQL	
6.5	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	72.3	ppm	6.5	PQL	6.5
SW6010								
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	27.6	ppm	3.2	PQL	3.2
SW6010								
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	

	MANGANESE	7439-96-5	U	687	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	470	ppm	5.2	PQL	5.2
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	650	PQL
650	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	890	ppm	650	PQL	650
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	347	ppm	6.5	PQL	
6.5	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/7/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	553	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	28500	ppm	26	PQL	26
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	6.5	PQL
6.5	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	17.8	ppm	6.5	PQL	6.5
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	121000	ppm	3200	PQL	
3200	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	IRON	7439-89-6	U	51900	ppm	65	PQL	65
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	209	ppm	6.5	PQL	6.5
	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	88800	ppm	3200	PQL	
3200	SW6010							
NJD986609311	10/3/2005	188028	J11476-18	10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	6.5	PQL
6.5	SW6010							
NJD986609311	10/3/2005	188028	J11476-18A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	602	ppm	J	64	
PQL	64	SW7196						
NJD986609311	10/3/2005	188029	J11476-19A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.1	
PQL	1.1	SW7196						
NJD986609311	10/3/2005	188030	J11476-20A	10/12/2005	ACTD	12129	A	

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	
PQL	1.2	SW7196						
NJD986609311	10/3/2005	188031	J11476-21A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.5	
PQL	1.5	SW7196						
NJD986609311	10/3/2005	188032	J11476-27A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2.1	ppm	J	1.2	
PQL	1.2	SW7196						
NJD986609311	10/3/2005	188033	J11476-28A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1350	ppm	J	68	
PQL	68	SW7196						
NJD986609311	10/3/2005	188034	J11476-29A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	26.2	ppm	J	1.1	
PQL	1.1	SW7196						
NJD986609311	10/3/2005	188035	J11476-30A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.1	
PQL	1.1	SW7196						
NJD986609311	10/3/2005	188036	J11476-31A	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.5	
PQL	1.5	SW7196						
NJD986609311	10/3/2005	188247	J11476-7B	10/15/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	
PQL	1.2	SW7196						
NJD986609311	10/3/2005	188248	J11476-11B	10/15/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	10.9	ppm	J	1.1	
PQL	1.1	SW7196						
NJD986609311	10/3/2005	188249	J11476-22B	10/18/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	4.5	ppm	1.1	PQL	1.1
SW6010								
NJD986609311	10/3/2005	188249	J11476-22B	10/18/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	19.7	ppm	2.1	PQL	2.1
SW6010								
NJD986609311	10/3/2005	188250	J11476-32B	10/18/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	4.9	ppm	1.8	PQL	1.8
SW6010								
NJD986609311	10/3/2005	189526	J11476-2	10/7/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	37.2	ppm	3.5	PQL	3.5
SW6010								
NJD986609311	10/3/2005	189529	J11476-13	10/7/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	11.2	ppm	1.3	PQL	1.3
SW6010								
NJD986609311	10/3/2005	189530	J11476-24	10/7/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	6.4	ppm	1.4	PQL	1.4
SW6010								
NJD986609311	10/3/2005	189531	J11476-17	10/5/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.049	ppm	0.034	PQL	0.034
SW7471								
NJD986609311	10/3/2005	189531	J11476-17	10/7/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4630	ppm	23	PQL	23
SW6010								
NJD986609311	10/3/2005	189531	J11476-17	10/7/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL
1.1	SW6010							
NJD986609311	10/3/2005	189531	J11476-17	10/7/2005	ACTD	12129	A	

	ARSENIC	7440-38-2	U	2.1	ppm	1.1	PQL	1.1	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U 23	PQL	23	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U 0.57	PQL	0.57	
0.57	SW6010								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U 0.57	PQL	0.57	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	7060	ppm		570	PQL	
570	SW6010								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	865	ppm		1.1	PQL	
1.1	SW6010								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	COBALT	7440-48-4	U	12.3	ppm	5.7	PQL	5.7	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	COPPER	7440-50-8	U	8.9	ppm	2.9	PQL	2.9	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	IRON	7439-89-6	U	10900	ppm	11	PQL	11	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	IRON (FERROUS)	15438-31-0	U	0	ppm	U 1.2	PQL	1.2	
1.2	A3500								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	LEAD	7439-92-1	U	19.1	ppm	1.1	PQL	1.1	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	5870	ppm		570	PQL	
570	SW6010								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	118	ppm		1.7	PQL	
1.7	SW6010								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	54.5	ppm	4.6	PQL	4.6	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U 570	PQL	570	
570	SW6010								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.1	PQL	1.1	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 570	PQL	570	
SW6010									
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL	1.1	
1.1	SW6010								
NJD986609311		10/3/2005	189531	J11476-17		10/7/2005	ACTD	12129	A

	VANADIUM	7440-62-2	U	73	ppm	5.7	PQL	
5.7	SW6010							
NJD986609311	10/3/2005	189531	J11476-17	10/7/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	38.5	ppm	2.3	PQL	2.3
	SW6010							
NJD986609311	10/3/2005	189531	J11476-17	10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/5/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.34	ppm	0.037	PQL	0.037
	SW7471							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	8070	ppm	23	PQL	23
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL
1.1	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	8.1	ppm	1.1	PQL	1.1
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	78.1	ppm	23	PQL	23
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.64	ppm	0.57	PQL	
0.57	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	3.8	ppm	0.57	PQL	0.57
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	5120	ppm	570	PQL	
570	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	121	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	7	ppm	5.7	PQL	5.7
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	64.7	ppm	2.9	PQL	2.9
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	IRON	7439-89-6	U	17200	ppm	11	PQL	11
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	157	ppm	1.1	PQL	1.1
	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	3110	ppm	570	PQL	
570	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	322	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	10/3/2005	189532	J11476-19	10/7/2005	ACTD	12129	A	

	NICKEL	7440-02-0	U	13.7	ppm	4.6	PQL	4.6	
SW6010									
NJD986609311		10/3/2005	189532	J11476-19		10/7/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1460	ppm		570	PQL	
570	SW6010								
NJD986609311		10/3/2005	189532	J11476-19		10/7/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311		10/3/2005	189532	J11476-19		10/7/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	662	ppm		570	PQL	570
SW6010									
NJD986609311		10/3/2005	189532	J11476-19		10/7/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311		10/3/2005	189532	J11476-19		10/7/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	27.3	ppm		5.7	PQL	
5.7	SW6010								
NJD986609311		10/3/2005	189532	J11476-19		10/8/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311		10/3/2005	189532	J11476-19		10/8/2005	ACTD	12129	A
	ZINC	7440-66-6	U	1640	ppm		11	PQL	11
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/5/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.32	ppm		0.039	PQL	0.039
SW7471									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6610	ppm		24	PQL	24
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.3	ppm		1.2	PQL	1.2
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	38.9	ppm		24	PQL	24
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1500	ppm		610	PQL	
610	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	53.8	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.1	PQL	6.1
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A

	COPPER	7440-50-8	U	17.7	ppm	3.1	PQL	3.1	
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	IRON	7439-89-6	U	11100	ppm	12	PQL	12	
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	LEAD	7439-92-1	U	314	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1480	ppm		610	PQL	
610	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	432	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	8.3	ppm	4.9	PQL	4.9	
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL	
610	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	840	ppm	610	PQL	610	
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	32.7	ppm		6.1	PQL	
6.1	SW6010								
NJD986609311		10/3/2005	189533	J11476-20		10/7/2005	ACTD	12129	A
	ZINC	7440-66-6	U	147	ppm	2.4	PQL	2.4	
SW6010									
NJD986609311		10/3/2005	189533	J11476-20		10/8/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/5/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	6.1	ppm	0.44	PQL	0.44	
SW7471									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	7430	ppm		31	PQL	31
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	16.1	ppm	1.5	PQL	1.5	
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	154	ppm	31	PQL	31	
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.77	PQL	
0.77	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A

	CADMIUM	7440-43-9	U	5.8	ppm	0.77	PQL	0.77	
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	8900	ppm		770	PQL	
770	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	251	ppm		1.5	PQL	
1.5	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	COBALT	7440-48-4	U	8.8	ppm		7.7	PQL	7.7
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	COPPER	7440-50-8	U	54.6	ppm		3.9	PQL	3.9
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	IRON	7439-89-6	U	33900	ppm		15	PQL	15
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	LEAD	7439-92-1	U	493	ppm		1.5	PQL	1.5
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2520	ppm		770	PQL	
770	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	406	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	22.2	ppm		6.2	PQL	6.2
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	770	ppm		770	PQL	
770	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	4030	ppm		770	PQL	770
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/7/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	31.6	ppm		7.7	PQL	
7.7	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/8/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311		10/3/2005	189534	J11476-21		10/8/2005	ACTD	12129	A
	ZINC	7440-66-6	U	8860	ppm		31	PQL	31
SW6010									
NJD986609311		10/3/2005	189534	J11476-21		10/10/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.5	PQL	
1.5	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/5/2005	ACTD	12129	A

	MERCURY	7439-97-6	U	0	ppm	U	0.039	PQL	0.039
SW7471									
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	2240	ppm		26	PQL	26
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL	
1.3	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	2.7	ppm		1.3	PQL	1.3
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	26	PQL	26
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL	
0.65	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL	0.65
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	837	ppm		650	PQL	
650	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	28	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.5	PQL	6.5
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	COPPER	7440-50-8	U	4.7	ppm		3.2	PQL	3.2
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	IRON	7439-89-6	U	6810	ppm		13	PQL	13
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	LEAD	7439-92-1	U	4.1	ppm		1.3	PQL	1.3
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	0	ppm	U	650	PQL	
650	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	7.2	ppm		1.9	PQL	
1.9	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	0	ppm	U	5.2	PQL	5.2
	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	650	PQL	
650	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A

	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	650	PQL	650	
SW6010										
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL		
1.3	SW6010									
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	17.5	ppm		6.5	PQL		
6.5	SW6010									
NJD986609311		10/3/2005	189535	J11476-27		10/6/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	5	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/5/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.043	PQL	0.043	
SW7471										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	95400	ppm		29	PQL	29	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	13.1	ppm		1.4	PQL	1.4	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	31.7	ppm		29	PQL	29	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.72	PQL		
0.72	SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.72	PQL	0.72	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	94300	ppm		720	PQL		
720	SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	43.9	ppm		7.2	PQL	7.2	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	15.4	ppm		3.6	PQL	3.6	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	IRON	7439-89-6	U	27100	ppm		14	PQL	14	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	20.3	ppm		1.4	PQL	1.4	
SW6010										
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	38600	ppm		720	PQL		
720	SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	386	ppm		2.2	PQL		
2.2	SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A	

	NICKEL	7440-02-0	U	255	ppm	5.8	PQL	5.8	
SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	720	PQL	
720	SW6010								
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	827	ppm		720	PQL	720
SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	259	ppm		7.2	PQL	
7.2	SW6010								
NJD986609311		10/3/2005	189536	J11476-28		10/7/2005	ACTD	12129	A
	ZINC	7440-66-6	U	153	ppm		2.9	PQL	2.9
SW6010									
NJD986609311		10/3/2005	189536	J11476-28		10/8/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	2.9	ppm	J	2.9	PQL	
2.9	SW6010								
NJD986609311		10/3/2005	189536	J11476-28		10/8/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	8890	ppm		2.9	PQL	
2.9	SW6010								
NJD986609311		10/3/2005	189536	J11476-28		10/8/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		10/3/2005	189537	J11476-29		10/5/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.037	PQL	0.037
SW7471									
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6090	ppm		22	PQL	22
SW6010									
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL	
1.1	SW6010								
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	2.7	ppm		1.1	PQL	1.1
SW6010									
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	30	ppm		22	PQL	22
SW6010									
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.64	ppm		0.56	PQL	
0.56	SW6010								
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56
SW6010									
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1470	ppm		560	PQL	
560	SW6010								
NJD986609311		10/3/2005	189537	J11476-29		10/7/2005	ACTD	12129	A

	CHROMIUM	7440-47-3	U	574	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	6	ppm	5.6	PQL	5.6
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	8.1	ppm	2.8	PQL	2.8
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	IRON	7439-89-6	U	11700	ppm	11	PQL	11
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	11.8	ppm	1.1	PQL	1.1
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2940	ppm	560	PQL	
560	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	197	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	9.8	ppm	4.5	PQL	4.5
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1160	ppm	560	PQL	
560	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.1	PQL	1.1
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1530	ppm	560	PQL	560
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL	1.1
1.1	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	20.8	ppm	5.6	PQL	
5.6	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/7/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	28.6	ppm	2.2	PQL	2.2
	SW6010							
NJD986609311	10/3/2005	189537	J11476-29	10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 1.1	PQL	1.1
1.1	SW6010							
NJD986609311	10/3/2005	189538	J11476-30	10/5/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.1	ppm	0.036	PQL	0.036
	SW7471							
NJD986609311	10/3/2005	189538	J11476-30	10/7/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	5780	ppm	24	PQL	24
	SW6010							
NJD986609311	10/3/2005	189538	J11476-30	10/7/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ 1.2	PQL	1.2
1.2	SW6010							
NJD986609311	10/3/2005	189538	J11476-30	10/7/2005	ACTD	12129	A	

	ARSENIC	7440-38-2	U	5.3	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	44.6	ppm	24	PQL	24	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.68	ppm		0.6	PQL	
0.6	SW6010								
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2460	ppm		600	PQL	
600	SW6010								
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	104	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	COBALT	7440-48-4	U	7.5	ppm	6	PQL	6	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	COPPER	7440-50-8	U	12.8	ppm	3	PQL	3	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	IRON	7439-89-6	U	11500	ppm	12	PQL	12	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	LEAD	7439-92-1	U	173	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3190	ppm		600	PQL	
600	SW6010								
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	166	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	10.8	ppm	4.8	PQL	4.8	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1410	ppm		600	PQL	
600	SW6010								
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	1290	ppm	600	PQL	600	
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	25.3	ppm		6	PQL	6
SW6010									
NJD986609311		10/3/2005	189538	J11476-30		10/7/2005	ACTD	12129	A

	ZINC	7440-66-6	U	68.9	ppm	2.4	PQL	2.4	
SW6010									
NJD986609311	10/3/2005	189538	J11476-30	10/8/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/3/2005	189539	J11476-31	10/5/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	1.7	ppm	0.18	PQL	0.18	
SW7471									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	4890	ppm	28	PQL	28	
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	
1.4	SW6010								
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	25.4	ppm	1.4	PQL	1.4	
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	125	ppm	28	PQL	28	
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL	
0.71	SW6010								
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.71	PQL	0.71
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	10400	ppm	710	PQL		
710	SW6010								
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	43.1	ppm	1.4	PQL		
1.4	SW6010								
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	7.1	PQL	7.1
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	220	ppm	3.5	PQL	3.5	
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	IRON	7439-89-6	U	14200	ppm	14	PQL	14	
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	315	ppm	1.4	PQL	1.4	
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	940	ppm	710	PQL		
710	SW6010								
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	159	ppm	2.1	PQL		
2.1	SW6010								
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	13.2	ppm	5.7	PQL	5.7	
SW6010									
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A		

	POTASSIUM	7440-09-7	U	833	ppm	710	PQL	
710	SW6010							
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL
1.4	SW6010							
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	4440	ppm	710	PQL	710
710	SW6010							
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL
1.4	SW6010							
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	19.4	ppm	7.1	PQL	
7.1	SW6010							
NJD986609311	10/3/2005	189539	J11476-31	10/7/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	213	ppm	2.8	PQL	2.8
2.8	SW6010							
NJD986609311	10/3/2005	189539	J11476-31	10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	4.6	ppm	1.4	PQL	
1.4	SW6010							
NJD986609311	10/4/2005	188041	J11594-17	10/8/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL
1.1	SW6010							
NJD986609311	10/4/2005	188042	J11594-1	10/8/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	80.9	ppm	5.3	PQL	5.3
5.3	SW6010							
NJD986609311	10/4/2005	188044	J11594-26	10/11/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL
1.3	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	10100	ppm	24	PQL	24
24	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL
1.2	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	5.9	ppm	1.2	PQL	1.2
1.2	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	90.7	ppm	24	PQL	24
24	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.61	ppm	0.6	PQL	
0.6	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL
0.6	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	35300	ppm	J	600	PQL
600	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	690	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	10/4/2005	188045	J11594-7	10/8/2005	ACTD	12129	A	

	COBALT	7440-48-4	U	7.9	ppm	6	PQL	6	
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	COPPER	7440-50-8	U	41.8	ppm	J 3	PQL	3	
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	IRON	7439-89-6	U	17700	ppm	J 12	PQL	12	
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	LEAD	7439-92-1	U	155	ppm	J 1.2	PQL	1.2	
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	6330	ppm	J	600	PQL	
600	SW6010								
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	426	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	20.3	ppm	J 4.8	PQL	4.8	
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1010	ppm		600	PQL	
600	SW6010								
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.2	PQL	1.2	
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 600	PQL	600	
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	46.1	ppm	J	6	PQL	6
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/8/2005	ACTD	12129	A
	ZINC	7440-66-6	U	205	ppm		2.4	PQL	2.4
SW6010									
NJD986609311		10/4/2005	188045	J11594-7		10/10/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.39	ppm	J 0.035	PQL	0.035	
SW7471									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	7590	ppm		24	PQL	24
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	6.5	ppm		1.2	PQL	1.2
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A

	BARIUM	7440-39-3	U	68.2	ppm	24	PQL	24	
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	34100	ppm	J	610	PQL	
610	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	1330	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	COBALT	7440-48-4	U	9.7	ppm		6.1	PQL	6.1
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	COPPER	7440-50-8	U	45.4	ppm	J	3	PQL	3
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	IRON	7439-89-6	U	15300	ppm	J	12	PQL	12
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	LEAD	7439-92-1	U	136	ppm	J	1.2	PQL	1.2
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	4190	ppm	J	610	PQL	
610	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	296	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	31.2	ppm	J	4.9	PQL	4.9
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1050	ppm		610	PQL	
610	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	1100	ppm		610	PQL	610
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	54.3	ppm	J	6.1	PQL	
6.1	SW6010								
NJD986609311		10/4/2005	188046	J11594-8		10/8/2005	ACTD	12129	A

	ZINC	7440-66-6	U	238	ppm		2.4	PQL	2.4
SW6010									
NJD986609311		10/4/2005	188046	J11594-8		10/10/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.26	ppm	J	0.037	PQL	0.037
SW7471									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	9340	ppm		23	PQL	23
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	8	ppm		1.2	PQL	1.2
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	101	ppm		23	PQL	23
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010								
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	37600	ppm	J	580	PQL	
580	SW6010								
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	1550	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	COBALT	7440-48-4	U	25.7	ppm		5.8	PQL	5.8
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	COPPER	7440-50-8	U	116	ppm	J	2.9	PQL	2.9
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	IRON	7439-89-6	U	26500	ppm	J	12	PQL	12
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	LEAD	7439-92-1	U	120	ppm	J	1.2	PQL	1.2
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7360	ppm	J	580	PQL	
580	SW6010								
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	281	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	85.8	ppm	J	4.6	PQL	4.6
SW6010									
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1150	ppm		580	PQL	
580	SW6010								
NJD986609311		10/4/2005	188047	J11594-9		10/8/2005	ACTD	12129	A

	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188047	J11594-9	10/8/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311	10/4/2005	188047	J11594-9	10/8/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	1660	ppm		580	PQL	580
	SW6010								
NJD986609311	10/4/2005	188047	J11594-9	10/8/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188047	J11594-9	10/8/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	62.6	ppm	J	5.8	PQL	
5.8	SW6010								
NJD986609311	10/4/2005	188047	J11594-9	10/8/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	213	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311	10/4/2005	188047	J11594-9	10/10/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.29	ppm	J	0.038	PQL	0.038
	SW7471								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	8050	ppm	R	24	PQL	24
	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	7.2	ppm		1.2	PQL	1.2
	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	89	ppm		24	PQL	24
	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.6	PQL	
0.6	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6
	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	37900	ppm	J	600	PQL	
600	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1470	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	9.8	ppm		6	PQL	6
	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	49.9	ppm	J	3	PQL	3
	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		
	IRON	7439-89-6	U	17400	ppm	J	12	PQL	12
	SW6010								
NJD986609311	10/4/2005	188048	J11594-10	10/8/2005	ACTD	12129	A		

	LEAD	7439-92-1	U	136	ppm	J	1.2	PQL	1.2	
SW6010										
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	4440	ppm	J	600	PQL		
600	SW6010									
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	264	ppm	J	1.8	PQL		
1.8	SW6010									
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	30.7	ppm	J	4.8	PQL	4.8	
SW6010										
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1160	ppm		600	PQL		
600	SW6010									
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1170	ppm		600	PQL	600	
SW6010										
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	51.7	ppm	J	6	PQL	6	
SW6010										
NJD986609311		10/4/2005	188048	J11594-10		10/8/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	563	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		10/4/2005	188048	J11594-10		10/10/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.36	ppm	J	0.041	PQL	0.041	
SW7471										
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	9800	ppm		24	PQL	24	
SW6010										
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL		
1.2	SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	3.9	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	61.7	ppm		24	PQL	24	
SW6010										
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL		
0.61	SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61	
SW6010										
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	3370	ppm	J	610	PQL	
610	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	226	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	COBALT	7440-48-4	U	6.1	ppm		6.1	PQL	6.1
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	COPPER	7440-50-8	U	31.6	ppm	J	3.1	PQL	3.1
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	IRON	7439-89-6	U	13800	ppm	J	12	PQL	12
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	LEAD	7439-92-1	U	52.5	ppm	J	1.2	PQL	1.2
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2160	ppm	J	610	PQL	
610	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	511	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	11.8	ppm	J	4.9	PQL	4.9
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	794	ppm		610	PQL	
610	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	757	ppm		610	PQL	610
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	24.8	ppm	J	6.1	PQL	
6.1	SW6010								
NJD986609311		10/4/2005	188049	J11594-11		10/8/2005	ACTD	12129	A
	ZINC	7440-66-6	U	97.7	ppm		2.4	PQL	2.4
SW6010									
NJD986609311		10/4/2005	188049	J11594-11		10/10/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.2	ppm	J	0.042	PQL	0.042
SW7471									
NJD986609311		10/4/2005	188050	J11594-12		10/8/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	16100	ppm		25	PQL	25
SW6010									
NJD986609311		10/4/2005	188050	J11594-12		10/8/2005	ACTD	12129	A

	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	176	ppm		25	PQL	25
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL	
0.62	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL	0.62
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	1620	ppm	J	620	PQL	
620	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	31.1	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	6.6	ppm		6.2	PQL	6.2
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	11.5	ppm	J	3.1	PQL	3.1
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	IRON	7439-89-6	U	11100	ppm	J	12	PQL	12
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	7.4	ppm	J	1.2	PQL	1.2
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	2360	ppm	J	620	PQL	
620	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	61.6	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	13.5	ppm	J	4.9	PQL	4.9
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	884	ppm		620	PQL	
620	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	886	ppm		620	PQL	620
	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	21.5	ppm	J	6.2	PQL	
6.2	SW6010								
NJD986609311	10/4/2005	188050	J11594-12	10/8/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	84.2	ppm		2.5	PQL	2.5
SW6010									
NJD986609311	10/4/2005	188050	J11594-12	10/10/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	UJ	0.035	PQL	0.035
SW7471									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	5890	ppm		24	PQL	24
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	3.2	ppm		1.2	PQL	1.2
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	31	ppm		24	PQL	24
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL	
0.59	SW6010								
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.59	PQL	0.59
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	21000	ppm	J	590	PQL	
590	SW6010								
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1490	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	12.4	ppm		5.9	PQL	5.9
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	13.9	ppm	J	3	PQL	3
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	IRON	7439-89-6	U	9760	ppm	J	12	PQL	12
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	38.1	ppm	J	1.2	PQL	1.2
SW6010									
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	3760	ppm	J	590	PQL	
590	SW6010								
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	156	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311	10/4/2005	188051	J11594-29	10/8/2005	ACTD	12129	A		

	NICKEL	7440-02-0	U	53.2	ppm	J	4.7	PQL	4.7	
SW6010										
NJD986609311		10/4/2005	188051	J11594-29		10/8/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	590	PQL	
590	SW6010									
NJD986609311		10/4/2005	188051	J11594-29		10/8/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0		ppm	U	1.2	PQL	
1.2	SW6010									
NJD986609311		10/4/2005	188051	J11594-29		10/8/2005		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		10/4/2005	188051	J11594-29		10/8/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	590	PQL	590	
SW6010										
NJD986609311		10/4/2005	188051	J11594-29		10/8/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.2	PQL	
1.2	SW6010									
NJD986609311		10/4/2005	188051	J11594-29		10/8/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	60.9		ppm	J	5.9	PQL	
5.9	SW6010									
NJD986609311		10/4/2005	188051	J11594-29		10/8/2005		ACTD	12129	A
	ZINC	7440-66-6	U	58	ppm			2.4	PQL	2.4
SW6010										
NJD986609311		10/4/2005	188051	J11594-29		10/10/2005		ACTD	12129	A
	MERCURY	7439-97-6	U	0.12	ppm	J	0.033	PQL	0.033	
SW7471										
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	22700		ppm		24	PQL	24
SW6010										
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	140	ppm			24	PQL	24
SW6010										
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.62		ppm		0.61	PQL	
0.61	SW6010									
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61	
SW6010										
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	COBALT	7440-48-4	U	55.4	ppm			6.1	PQL	6.1
SW6010										
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	COPPER	7440-50-8	U	56	ppm	J	3.1	PQL	3.1	
SW6010										
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	47700		ppm	J	610	PQL	
610	SW6010									
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	577		ppm	J	1.8	PQL	
1.8	SW6010									
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	305	ppm	J	4.9	PQL	4.9	
SW6010										
NJD986609311		10/4/2005	188052	J11594-30		10/8/2005		ACTD	12129	A

	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL	
610	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/8/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	671	ppm	610	PQL	610	
	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/8/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	236	ppm	J	6.1	PQL	
6.1	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/8/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	547	ppm	2.4	PQL	2.4	
	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/10/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.079	ppm	J	0.038	PQL	0.038
	SW7471								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	3.5	ppm	J	2.4	PQL	
2.4	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	56.4	ppm	2.4	PQL	2.4	
	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	84600	ppm	J	1200	PQL	
1200	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	8640	ppm		2.4	PQL	
2.4	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	IRON	7439-89-6	U	51900	ppm	J	24	PQL	24
	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	235	ppm	J	2.4	PQL	2.4
	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	2.4	PQL	2.4
	SW6010								
NJD986609311	10/4/2005	188052	J11594-30	10/11/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311	10/4/2005	188053	J11594-31	10/8/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	30600	ppm		28	PQL	28
	SW6010								
NJD986609311	10/4/2005	188053	J11594-31	10/8/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	22	ppm	1.4	PQL	1.4	
	SW6010								
NJD986609311	10/4/2005	188053	J11594-31	10/8/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	900	ppm	28	PQL	28	
	SW6010								
NJD986609311	10/4/2005	188053	J11594-31	10/8/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL	
0.71	SW6010								
NJD986609311	10/4/2005	188053	J11594-31	10/8/2005	ACTD	12129	A		

	CADMIUM	7440-43-9	U	0	ppm	U	0.71	PQL	0.71
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	COBALT	7440-48-4	U	74.4	ppm		7.1	PQL	7.1
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	COPPER	7440-50-8	U	40.3	ppm	J	3.5	PQL	3.5
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	40400	ppm	J	710	PQL	
710	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	623	ppm	J	2.1	PQL	
2.1	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	323	ppm	J	5.7	PQL	5.7
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	710	PQL	
710	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	1020	ppm		710	PQL	710
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	378	ppm	J	7.1	PQL	
7.1	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/8/2005	ACTD	12129	A
	ZINC	7440-66-6	U	232	ppm		2.8	PQL	2.8
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/10/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.045	PQL	0.045
SW7471									
NJD986609311		10/4/2005	188053	J11594-31		10/11/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	3.1	ppm	J	2.8	PQL	
2.8	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/11/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	148000	ppm	J	1400	PQL	
1400	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/11/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	7810	ppm		2.8	PQL	
2.8	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/11/2005	ACTD	12129	A
	IRON	7439-89-6	U	56500	ppm	J	28	PQL	28
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/11/2005	ACTD	12129	A
	LEAD	7439-92-1	U	65	ppm	J	2.8	PQL	2.8
SW6010									
NJD986609311		10/4/2005	188053	J11594-31		10/11/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL	
2.8	SW6010								
NJD986609311		10/4/2005	188053	J11594-31		10/11/2005	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	2.8	PQL	
2.8	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	52.8	ppm	36	PQL	36	
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.9	PQL	
0.9	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.9	PQL	0.9
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	122	ppm	9	PQL	9	
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	36.8	ppm	J	4.5	PQL	4.5
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	42500	ppm	J	900	PQL	
900	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	977	ppm	J	2.7	PQL	
2.7	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	541	ppm	J	7.2	PQL	7.2
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	900	PQL	
900	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	1010	ppm	900	PQL	900	
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	467	ppm	J	9	PQL	9
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/8/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	197	ppm	3.6	PQL	3.6	
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/10/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	1.6	ppm	J	0.12	PQL	0.12
	SW7471								
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	29600	ppm	180	PQL		
180	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	11.8	ppm	J	9	PQL	9
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	9	PQL	9
	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	272000	ppm	J	4500	PQL	
4500	SW6010								
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A		

	CHROMIUM	7440-47-3	U	32200	ppm	9	PQL	9
	SW6010							
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A	
	IRON	7439-89-6	U	65500	ppm	J	90	PQL
	SW6010							
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	UJ	9	PQL
	SW6010							
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	9	PQL
	SW6010							
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	9	PQL
	SW6010							
NJD986609311	10/4/2005	188054	J11594-32	10/11/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	9	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7540	ppm		26	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	9.5	ppm		1.3	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	87	ppm		26	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL
	0.65	SW6010						
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	4370	ppm	J	650	PQL
	650	SW6010						
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	7.6	ppm		6.5	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	100	ppm	J	3.2	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	IRON	7439-89-6	U	28900	ppm	J	13	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	473	ppm	J	1.3	PQL
	SW6010							
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1780	ppm	J	650	PQL
	650	SW6010						
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1930	ppm	J	1.9	PQL
	1.9	SW6010						
NJD986609311	10/4/2005	188055	J11594-33	10/8/2005	ACTD	12129	A	

	NICKEL	7440-02-0	U	13.7	ppm	J	5.2	PQL	5.2	
SW6010										
NJD986609311		10/4/2005	188055	J11594-33		10/8/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	1600	ppm			650	PQL	
650	SW6010									
NJD986609311		10/4/2005	188055	J11594-33		10/8/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		10/4/2005	188055	J11594-33		10/8/2005		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		10/4/2005	188055	J11594-33		10/8/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	4070	ppm		650	PQL	650	
SW6010										
NJD986609311		10/4/2005	188055	J11594-33		10/8/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	13.7	ppm	J		6.5	PQL	
6.5	SW6010									
NJD986609311		10/4/2005	188055	J11594-33		10/10/2005		ACTD	12129	A
	MERCURY	7439-97-6	U	1.1	ppm	J	0.082	PQL	0.082	
SW7471										
NJD986609311		10/4/2005	188055	J11594-33		10/11/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	1.3	ppm	J		1.3	PQL	
1.3	SW6010									
NJD986609311		10/4/2005	188055	J11594-33		10/11/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	6920	ppm			2.6	PQL	
2.6	SW6010									
NJD986609311		10/4/2005	188055	J11594-33		10/11/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		10/4/2005	188055	J11594-33		10/11/2005		ACTD	12129	A
	ZINC	7440-66-6	U	3030	ppm		26	PQL	26	
SW6010										
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	10300	ppm			24	PQL	24
SW6010										
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		1.2	PQL	
1.2	SW6010									
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	6.2	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	66.6	ppm		24	PQL	24	
SW6010										
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.6	PQL	
0.6	SW6010									
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6	
SW6010										
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1460	ppm	J		600	PQL	
600	SW6010									
NJD986609311		10/4/2005	188056	J11594-36		10/8/2005		ACTD	12129	A

	CHROMIUM	7440-47-3	U	312	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	6.8	ppm	6	PQL	6
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	21.7	ppm	J 3	PQL	3
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	IRON	7439-89-6	U	14600	ppm	J 12	PQL	12
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	73.8	ppm	J 1.2	PQL	1.2
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2440	ppm	J 600	PQL	600
600	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	311	ppm	J 1.8	PQL	1.8
1.8	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	11.5	ppm	J 4.8	PQL	4.8
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1030	ppm	600	PQL	600
600	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 1.2	PQL	1.2
1.2	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.2	PQL	1.2
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1910	ppm	600	PQL	600
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 1.2	PQL	1.2
1.2	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	27.2	ppm	J 6	PQL	6
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/8/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	77.4	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	10/4/2005	188056	J11594-36	10/10/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	1	ppm	J 0.07	PQL	0.07
	SW7471							
NJD986609311	10/4/2005	188057	J11594-20	10/8/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	2150	ppm	23	PQL	23
	SW6010							
NJD986609311	10/4/2005	188057	J11594-20	10/8/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ 1.1	PQL	1.1
1.1	SW6010							
NJD986609311	10/4/2005	188057	J11594-20	10/8/2005	ACTD	12129	A	

	ARSENIC	7440-38-2	U	1.8	ppm		1.1	PQL	1.1	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	23	PQL	23	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.57	PQL	0.57	
0.57	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.57	PQL	0.57	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	7710	ppm	J	570	PQL	570	
570	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	159	ppm		1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	5.7	PQL	5.7	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	5	ppm	J	2.9	PQL	2.9	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	IRON	7439-89-6	U	7070	ppm	J	11	PQL	11	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	7.8	ppm	J	1.1	PQL	1.1	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1910	ppm	J	570	PQL	570	
570	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	28.4	ppm	J	1.7	PQL	1.7	
1.7	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	13	ppm	J	4.6	PQL	4.6	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	570	PQL	570	
570	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	570	PQL	570	
SW6010										
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		10/4/2005	188057	J11594-20		10/8/2005	ACTD	12129	A	

	VANADIUM	7440-62-2	U	17.8	ppm	J	5.7	PQL	
5.7	SW6010								
NJD986609311	10/4/2005	188057	J11594-20	10/8/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	31.8	ppm	2.3	PQL	2.3	
	SW6010								
NJD986609311	10/4/2005	188057	J11594-20	10/10/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	0.035	PQL	0.035	
	SW7471								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	23200	ppm	26	PQL	26	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	1.3	PQL	1.3	
1.3	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	91.4	ppm	1.3	PQL	1.3	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	156	ppm	26	PQL	26	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	1.5	ppm	0.66	PQL	0.66	
0.66	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	51300	ppm	660	PQL	660	
660	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	3530	ppm	1.3	PQL	1.3	
1.3	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	103	ppm	6.6	PQL	6.6	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	160	ppm	3.3	PQL	3.3	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	IRON	7439-89-6	U	107000	ppm	13	PQL	13	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	133	ppm	1.3	PQL	1.3	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	35900	ppm	660	PQL	660	
660	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	668	ppm	2	PQL	2	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	373	ppm	5.3	PQL	5.3	
	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	660	PQL	660	
660	SW6010								
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A		

	SELENIUM	7782-49-2	U	11	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1910	ppm	660	PQL	660
6.6	SW6010							
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	372	ppm	J	6.6	PQL
6.6	SW6010							
NJD986609311	10/4/2005	188058	J11594-22	10/8/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	315	ppm	2.6	PQL	2.6
6.6	SW6010							
NJD986609311	10/4/2005	188058	J11594-22	10/10/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.18	ppm	J	0.04	PQL
0.04	SW7471							
NJD986609311	10/4/2005	188058	J11594-22	10/11/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.66	PQL
0.66	SW6010							
NJD986609311	10/4/2005	188058	J11594-22	10/11/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	13200	ppm	28	PQL	28
28	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL
1.4	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	8.7	ppm	1.4	PQL	1.4
1.4	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	115	ppm	28	PQL	28
28	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	1.2	ppm	0.69	PQL	0.69
0.69	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.69	PQL
0.69	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	35500	ppm	J	690	PQL
690	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	2020	ppm	1.4	PQL	1.4
1.4	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	9.8	ppm	6.9	PQL	6.9
6.9	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	60.8	ppm	J	3.5	PQL
3.5	SW6010							
NJD986609311	10/4/2005	188059	J11594-21	10/8/2005	ACTD	12129	A	

	IRON	7439-89-6	U	18400	ppm	J	14	PQL	14	
SW6010										
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	LEAD	7439-92-1	U	104	ppm	J	1.4	PQL	1.4	
SW6010										
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2180	ppm	J		690	PQL	
690	SW6010									
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	132	ppm	J		2.1	PQL	
2.1	SW6010									
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	26.2	ppm	J	5.5	PQL	5.5	
SW6010										
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	1720	ppm			690	PQL	
690	SW6010									
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		1.4	PQL	
1.4	SW6010									
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4	
SW6010										
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	2180	ppm		690	PQL	690	
SW6010										
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.4	PQL	
1.4	SW6010									
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	39.6	ppm	J		6.9	PQL	
6.9	SW6010									
NJD986609311		10/4/2005	188059	J11594-21		10/8/2005		ACTD	12129	A
	ZINC	7440-66-6	U	84.4	ppm		2.8	PQL	2.8	
SW6010										
NJD986609311		10/4/2005	188059	J11594-21		10/10/2005		ACTD	12129	A
	MERCURY	7439-97-6	U	0.99	ppm	J	0.046	PQL	0.046	
SW7471										
NJD986609311		10/4/2005	188060	J11594-23		10/8/2005		ACTD	12129	A
	ALUMINIUM	7429-90-5	U	9680	ppm			31	PQL	31
SW6010										
NJD986609311		10/4/2005	188060	J11594-23		10/8/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	12.6	ppm		1.6	PQL	1.6	
SW6010										
NJD986609311		10/4/2005	188060	J11594-23		10/8/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	245	ppm		31	PQL	31	
SW6010										
NJD986609311		10/4/2005	188060	J11594-23		10/8/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.84	ppm			0.78	PQL	
0.78	SW6010									
NJD986609311		10/4/2005	188060	J11594-23		10/8/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.78	PQL	0.78	
SW6010										
NJD986609311		10/4/2005	188060	J11594-23		10/8/2005		ACTD	12129	A

	CALCIUM METAL	7440-70-2	U	6020	ppm	J	780	PQL	
780	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	9.2	ppm	7.8	PQL	7.8	
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	93.9	ppm	J	3.9	PQL	3.9
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	IRON	7439-89-6	U	18000	ppm	J	16	PQL	16
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	695	ppm	J	1.6	PQL	1.6
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	966	ppm	J	780	PQL	
780	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	267	ppm	J	2.3	PQL	
2.3	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	21.8	ppm	J	6.2	PQL	6.2
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1740	ppm		780	PQL	
780	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.6	PQL	
1.6	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	6440	ppm		780	PQL	780
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL	
1.6	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	31.2	ppm	J	7.8	PQL	
7.8	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/8/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	680	ppm		3.1	PQL	3.1
SW6010									
NJD986609311	10/4/2005	188060	J11594-23	10/10/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.88	ppm	J	0.045	PQL	0.045
SW7471									
NJD986609311	10/4/2005	188060	J11594-23	10/11/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	3.6	ppm	J	1.6	PQL	
1.6	SW6010								
NJD986609311	10/4/2005	188060	J11594-23	10/11/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	9140	ppm		3.1	PQL	
3.1	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		

	ALUMINUM	7429-90-5	U	24500	ppm		33	PQL	33
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL	
1.7	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.8	ppm		1.7	PQL	1.7
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	119	ppm		33	PQL	33
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	1.2	ppm		0.83	PQL	
0.83	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.83	PQL	0.83
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	1580	ppm	J	830	PQL	
830	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	44.2	ppm		1.7	PQL	
1.7	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	10	ppm		8.3	PQL	8.3
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	28	ppm	J	4.1	PQL	4.1
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	IRON	7439-89-6	U	24300	ppm	J	17	PQL	17
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	68.1	ppm	J	1.7	PQL	1.7
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	4710	ppm	J	830	PQL	
830	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	187	ppm	J	2.5	PQL	
2.5	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	20.2	ppm	J	6.6	PQL	6.6
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1740	ppm		830	PQL	
830	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7
	SW6010								
NJD986609311	10/4/2005	188061	J11594-24	10/8/2005	ACTD	12129	A		

	SODIUM	7440-23-5	U	2450	ppm	830	PQL	830	
SW6010									
NJD986609311		10/4/2005	188061	J11594-24		10/8/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	45.3	ppm	J	8.3	PQL	
8.3	SW6010								
NJD986609311		10/4/2005	188061	J11594-24		10/8/2005	ACTD	12129	A
	ZINC	7440-66-6	U	126	ppm		3.3	PQL	3.3
SW6010									
NJD986609311		10/4/2005	188061	J11594-24		10/10/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.35	ppm	J	0.052	PQL	0.052
SW7471									
NJD986609311		10/4/2005	188061	J11594-24		10/11/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311		10/4/2005	188262	J11594-15A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		26.2	ppm	J	1.4
PQL	1.4	SW7196							
NJD986609311		10/4/2005	188263	J11594-16A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		20.4	ppm	J	1.3
PQL	1.3	SW7196							
NJD986609311		10/4/2005	188264	J11594-4A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		0	ppm	UJ	1.1
PQL	1.1	SW7196							
NJD986609311		10/4/2005	188265	J11594-26A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		21.9	ppm	J	1.3
PQL	1.3	SW7196							
NJD986609311		10/4/2005	188266	J11594-7A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		4.3	ppm	J	1.2
PQL	1.2	SW7196							
NJD986609311		10/4/2005	188267	J11594-8A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		11.8	ppm	J	1.2
PQL	1.2	SW7196							
NJD986609311		10/4/2005	188268	J11594-9A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		13	ppm	J	1.2
PQL	1.2	SW7196							
NJD986609311		10/4/2005	188269	J11594-10A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		6.9	ppm	J	1.3
PQL	1.3	SW7196							
NJD986609311		10/4/2005	188270	J11594-11A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		0	ppm	UJ	1.3
PQL	1.3	SW7196							
NJD986609311		10/4/2005	188271	J11594-12A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		0	ppm	UJ	1.2
PQL	1.2	SW7196							
NJD986609311		10/4/2005	188272	J11594-29A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		170	ppm	J	12
PQL	12	SW7196							
NJD986609311		10/4/2005	188273	J11594-30A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		629	ppm	J	63
PQL	63	SW7196							
NJD986609311		10/4/2005	188274	J11594-31A		10/15/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		670	ppm	J	74
PQL	74	SW7196							
NJD986609311		10/4/2005	188275	J11594-32A		10/18/2005	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	10900	ppm		370	
PQL	370	SW7196						
NJD986609311	10/4/2005	188276	J11594-33A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	43	ppm		1.3	
PQL	1.3	SW7196						
NJD986609311	10/4/2005	188277	J11594-36A	10/25/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	
PQL	1.2	SW7196						
NJD986609311	10/4/2005	188278	J11594-20A	10/15/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4.8	ppm	J	1.1	
PQL	1.1	SW7196						
NJD986609311	10/4/2005	188279	J11594-22A	10/15/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	321	ppm	J	64	
PQL	64	SW7196						
NJD986609311	10/4/2005	188280	J11594-21A	10/15/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	74.5	ppm	J	7.1	
PQL	7.1	SW7196						
NJD986609311	10/4/2005	188281	J11594-23A	10/15/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	29.1	ppm	J	1.6	
PQL	1.6	SW7196						
NJD986609311	10/4/2005	188282	J11594-24A	10/15/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.6	
PQL	1.6	SW7196						
NJD986609311	10/4/2005	188283	J11594-27B	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	3.5	
PQL	3.5	SW7196						
NJD986609311	10/4/2005	188542	J11594-13C	10/31/2005	ACTD	12129	A	
	MERCURY 7439-97-6	U	0	ppm	U	0.038	PQL	0.038
SW7471								
NJD986609311	10/4/2005	188543	J11594-34C	10/31/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.2	
PQL	2.2	SW7196						
NJD986609311	10/5/2005	188318	J11722-17A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	112	ppm	J	5.6	
PQL	5.6	SW7196						
NJD986609311	10/5/2005	188319	J11722-18A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	14800	ppm	J	880	
PQL	880	SW7196						
NJD986609311	10/5/2005	188320	J11722-19A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	11900	ppm	J	660	
PQL	660	SW7196						
NJD986609311	10/5/2005	188321	J11722-20A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	12500	ppm	J	620	
PQL	620	SW7196						
NJD986609311	10/5/2005	188322	J11722-22A	10/19/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4.1	ppm	J	1.3	
PQL	1.3	SW7196						
NJD986609311	10/5/2005	188323	J11722-21A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.5	
PQL	1.5	SW7196						
NJD986609311	10/5/2005	188324	J11722-1	10/11/2005	ACTD	12129	A	
	MERCURY 7439-97-6	U	0.067	ppm		0.042	PQL	0.042
SW7471								
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	

	ALUMINUM	7429-90-5	U	19000	ppm	25	PQL	25
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.5	PQL	
2.5	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	3.1	ppm	2.5	PQL	2.5
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	35.8	ppm	25	PQL	25
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.64	PQL	
0.64	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0.88	ppm	0.64	PQL	0.64
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	109000	ppm	640	PQL	
640	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	8570	ppm	2.5	PQL	
2.5	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	76	ppm	6.4	PQL	6.4
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	27.4	ppm	3.2	PQL	3.2
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	44700	ppm	25	PQL	25
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	31.9	ppm	2.5	PQL	2.5
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	46600	ppm	640	PQL	
640	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	536	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	272	ppm	5.1	PQL	5.1
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm U	640	PQL	
640	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.5	PQL	
2.5	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.3	PQL	1.3
	SW6010							
NJD986609311	10/5/2005	188324	J11722-1	10/12/2005	ACTD	12129	A	

	SODIUM	7440-23-5	U	723	ppm	640	PQL	640	
SW6010									
NJD986609311		10/5/2005	188324	J11722-1		10/12/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	297	ppm		13	PQL	13
SW6010									
NJD986609311		10/5/2005	188324	J11722-1		10/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	189	ppm	5.1	PQL	5.1	
SW6010									
NJD986609311		10/5/2005	188324	J11722-1		10/13/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311		10/5/2005	188324	J11722-1A		10/18/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		1690	ppm	J	66	
PQL	66	SW7196							
NJD986609311		10/5/2005	188325	J11722-2		10/11/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.094	ppm	0.045	PQL	0.045	
SW7471									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	16500	ppm		27	PQL	27
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	39.1	ppm	27	PQL	27	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.67	PQL	
0.67	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0.76	ppm	0.67	PQL	0.67	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	112000	ppm		670	PQL	
670	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	COBALT	7440-48-4	U	70.2	ppm	6.7	PQL	6.7	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	COPPER	7440-50-8	U	26.2	ppm	3.3	PQL	3.3	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	40300	ppm		670	PQL	
670	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	499	ppm		2	PQL	2
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	254	ppm	5.3	PQL	5.3	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	670	PQL	
670	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/13/2005	ACTD	12129	A

	SODIUM	7440-23-5	U	1240	ppm	670	PQL	670	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm UJ	2.7	PQL	
2.7	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	5.4	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	8860		ppm	2.7	PQL	
2.7	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	IRON	7439-89-6	U	42400	ppm	27	PQL	27	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	LEAD	7439-92-1	U	40.3	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0		ppm U	2.7	PQL	
2.7	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm U	2.7	PQL	
2.7	SW6010								
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	301		ppm	13	PQL	13
SW6010									
NJD986609311		10/5/2005	188325	J11722-2		10/22/2005	ACTD	12129	A
	ZINC	7440-66-6	U	206	ppm	5.3	PQL	5.3	
SW6010									
NJD986609311		10/5/2005	188325	J11722-2A		10/18/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			1930 ppm	J	130	
PQL	130	SW7196							
NJD986609311		10/5/2005	188326	J11722-3		10/11/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.055	ppm	0.052	PQL	0.052	
SW7471									
NJD986609311		10/5/2005	188326	J11722-3		10/13/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	21900		ppm	32	PQL	32
SW6010									
NJD986609311		10/5/2005	188326	J11722-3		10/13/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	81.7	ppm	32	PQL	32	
SW6010									
NJD986609311		10/5/2005	188326	J11722-3		10/13/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm U	0.81	PQL	
0.81	SW6010								
NJD986609311		10/5/2005	188326	J11722-3		10/13/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.81	PQL	0.81
SW6010									
NJD986609311		10/5/2005	188326	J11722-3		10/13/2005	ACTD	12129	A
	COBALT	7440-48-4	U	115	ppm	8.1	PQL	8.1	
SW6010									
NJD986609311		10/5/2005	188326	J11722-3		10/13/2005	ACTD	12129	A
	COPPER	7440-50-8	U	22.7	ppm	4	PQL	4	
SW6010									
NJD986609311		10/5/2005	188326	J11722-3		10/13/2005	ACTD	12129	A

810	MAGNESIUM	7439-95-4	U	46700	ppm	810	PQL	
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/13/2005	ACTD	12129	A	
2.4	MANGANESE	7439-96-5	U	683	ppm	2.4	PQL	
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/13/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	368	ppm	6.5	PQL	6.5
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/13/2005	ACTD	12129	A	
810	POTASSIUM	7440-09-7	U	0	ppm	U	810	PQL
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/13/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/13/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1400	ppm	810	PQL	810
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
8.1	ANTIMONY	7440-36-0	U	0	ppm	UJ	8.1	PQL
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	8.1	PQL
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
4000	CALCIUM METAL	7440-70-2	U	188000	ppm	4000	PQL	
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
8.1	CHROMIUM	7440-47-3	U	17900	ppm	8.1	PQL	
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
	IRON	7439-89-6	U	49400	ppm	81	PQL	81
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	197	ppm	8.1	PQL	8.1
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
8.1	SELENIUM	7782-49-2	U	0	ppm	U	8.1	PQL
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
8.1	THALLIUM	7440-28-0	U	0	ppm	U	8.1	PQL
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	432	ppm	40	PQL	40
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3	10/22/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	221	ppm	16	PQL	16
	SW6010							
NJD986609311	10/5/2005	188326	J11722-3A	10/18/2005	ACTD	12129	A	
PQL	CHROMIUM (HEXAVALENT)	18540-29-9	U	9500	ppm	J	340	
	SW7196							
NJD986609311	10/5/2005	188327	J11722-4	10/11/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.5	ppm	0.055	PQL	0.055
	SW7471							
NJD986609311	10/5/2005	188327	J11722-4	10/22/2005	ACTD	12129	A	

	CHROMIUM	7440-47-3	U	10200	ppm		3.6	PQL	
3.6	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	8290	ppm	36	PQL	36	
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	2.1	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	12.8	ppm	1.8	PQL	1.8	
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	119	ppm	36	PQL	36	
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.91	PQL	
0.91	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.91	PQL	0.91
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	53500	ppm	910	PQL		
910	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	9.1	PQL	9.1
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	48.8	ppm	4.5	PQL	4.5	
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	IRON	7439-89-6	U	22900	ppm	18	PQL	18	
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	275	ppm	1.8	PQL	1.8	
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	2280	ppm	910	PQL		
910	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	769	ppm	2.7	PQL		
2.7	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	14	ppm	7.3	PQL	7.3	
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	910	PQL	
910	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
	SW6010								
NJD986609311	10/5/2005	188327	J11722-4	10/24/2005	ACTD	12129	A		

	SODIUM	7440-23-5	U	3830	ppm	910	PQL	910	
SW6010									
NJD986609311		10/5/2005	188327	J11722-4		10/24/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.8	PQL
1.8	SW6010								
NJD986609311		10/5/2005	188327	J11722-4		10/24/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	18.9		ppm		9.1	PQL
9.1	SW6010								
NJD986609311		10/5/2005	188327	J11722-4		10/24/2005	ACTD	12129	A
	ZINC	7440-66-6	U	742	ppm			3.6	PQL
SW6010									
NJD986609311		10/5/2005	188327	J11722-4A		10/18/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0		ppm	UJ	1.9	
PQL	1.9	SW7196							
NJD986609311		10/5/2005	188328	J11722-5		10/11/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.038	PQL	0.038
SW7471									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6250		ppm		22	PQL
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	1.1	PQL
1.1	SW6010								
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	1.9	ppm			1.1	PQL
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	33.9	ppm			22	PQL
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	U	0.56	PQL
0.56	SW6010								
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2520		ppm		560	PQL
560	SW6010								
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	111		ppm		1.1	PQL
1.1	SW6010								
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	COBALT	7440-48-4	U	7.2	ppm			5.6	PQL
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	11	ppm			2.8	PQL
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	IRON	7439-89-6	U	12300	ppm			11	PQL
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A
	LEAD	7439-92-1	U	14.2	ppm			1.1	PQL
SW6010									
NJD986609311		10/5/2005	188328	J11722-5		10/12/2005	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	2560	ppm	560	PQL	
560	SW6010							
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	122	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	12.7	ppm	4.5	PQL	4.5
SW6010								
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	921	ppm	560	PQL	
560	SW6010							
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
SW6010								
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1060	ppm	560	PQL	560
SW6010								
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	23.6	ppm	5.6	PQL	
5.6	SW6010							
NJD986609311	10/5/2005	188328	J11722-5	10/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	49	ppm	2.2	PQL	2.2
SW6010								
NJD986609311	10/5/2005	188328	J11722-5A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		2.7	ppm	J	1.2
PQL	1.2	SW7196						
NJD986609311	10/5/2005	188329	J11722-23	10/11/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.26	ppm	0.04	PQL	0.04
SW7471								
NJD986609311	10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	21900	ppm	120	PQL	
120	SW6010							
NJD986609311	10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	6.1	PQL
6.1	SW6010							
NJD986609311	10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	6.1	PQL
SW6010								
NJD986609311	10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	120	PQL
SW6010								
NJD986609311	10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	3	PQL
SW6010								
NJD986609311	10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	3	PQL
SW6010								
NJD986609311	10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	109000	ppm	3000	PQL	
3000	SW6010							
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	11600	ppm	6.1	PQL	
6.1	SW6010							
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	COBALT	7440-48-4	U	70.3	ppm	30	PQL	30
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	COPPER	7440-50-8	U	33.6	ppm	15	PQL	15
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	IRON	7439-89-6	U	49100	ppm	61	PQL	61
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	LEAD	7439-92-1	U	45.1	ppm	6.1	PQL	6.1
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	56300	ppm	3000	PQL	
3000	SW6010							
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	615	ppm	9.1	PQL	
9.1	SW6010							
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	301	ppm	24	PQL	24
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	3000	PQL
3000	SW6010							
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	6.1	PQL
6.1	SW6010							
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	6.1	PQL
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	3000	PQL
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	6.1	PQL
6.1	SW6010							
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	390	ppm	30	PQL	30
SW6010								
NJD986609311		10/5/2005	188329	J11722-23	10/22/2005	ACTD	12129	A
	ZINC	7440-66-6	U	233	ppm	12	PQL	12
SW6010								
NJD986609311		10/5/2005	188329	J11722-23A	10/19/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3540	ppm	J	260	
PQL	260	SW7196						
NJD986609311		10/5/2005	188330	J11722-24	10/11/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	24.6	ppm	1.8	PQL	1.8
SW7471								
NJD986609311		10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A

	ALUMINUM	7429-90-5	U	30600	ppm	140	PQL	
140	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	7.2	PQL	
7.2	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm U	7.2	PQL	7.2
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm U	140	PQL	140
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	3.6	PQL	
3.6	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm U	3.6	PQL	3.6
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	156000	ppm	3600	PQL	
3600	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	15500	ppm	7.2	PQL	
7.2	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	108	ppm	36	PQL	36
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	40.8	ppm	18	PQL	18
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	IRON	7439-89-6	U	68600	ppm	72	PQL	72
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	60	ppm	7.2	PQL	7.2
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	109000	ppm	3600	PQL	
3600	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1130	ppm	11	PQL	11
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	464	ppm	29	PQL	29
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm U	3600	PQL	
3600	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	7.2	PQL	
7.2	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	7.2	PQL	7.2
	SW6010							
NJD986609311	10/5/2005	188330	J11722-24	10/22/2005	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	3600	PQL	3600	
SW6010										
NJD986609311		10/5/2005	188330	J11722-24		10/22/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	7.2	PQL		
7.2	SW6010									
NJD986609311		10/5/2005	188330	J11722-24		10/22/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	547	ppm		36	PQL	36	
	SW6010									
NJD986609311		10/5/2005	188330	J11722-24		10/22/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	332	ppm		14	PQL	14	
SW6010										
NJD986609311		10/5/2005	188330	J11722-24A		10/19/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		1750	ppm	J	75		
PQL	75	SW7196								
NJD986609311		10/5/2005	188331	J11722-25		10/11/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	22.4	ppm		1	PQL	1	
SW7471										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	10600	ppm		170	PQL		
170	SW6010									
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	13.1	ppm	J	8.6	PQL		
8.6	SW6010									
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	8.6	PQL	8.6	
SW6010										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	1380	ppm		170	PQL	170	
SW6010										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.3	PQL		
4.3	SW6010									
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	5.9	ppm		4.3	PQL	4.3	
SW6010										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	252000	ppm		4300	PQL		
4300	SW6010									
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	35500	ppm		8.6	PQL		
8.6	SW6010									
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	53.6	ppm		43	PQL	43	
SW6010										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	143	ppm		22	PQL	22	
SW6010										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	IRON	7439-89-6	U	33200	ppm		86	PQL	86	
SW6010										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	1980	ppm		8.6	PQL	8.6	
SW6010										
NJD986609311		10/5/2005	188331	J11722-25		10/22/2005	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	14600	ppm	4300	PQL	
4300	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	540	ppm	13	PQL	13
	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	285	ppm	34	PQL	34
	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	4300	PQL
4300	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	8.6	PQL
8.6	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	8.6	PQL
	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	4300	PQL
	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	8.6	PQL
8.6	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	112	ppm	43	PQL	43
	SW6010							
NJD986609311	10/5/2005	188331	J11722-25	10/22/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	837	ppm	17	PQL	17
	SW6010							
NJD986609311	10/5/2005	188331	J11722-25A	10/19/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	8320	ppm	J	340	PQL
340	SW7196							
NJD986609311	10/5/2005	188332	J11722-26	10/11/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	11500	ppm		740	PQL
740	SW7196							
NJD986609311	10/5/2005	188332	J11722-26	10/11/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.17	ppm	0.058	PQL	0.058
	SW7471							
NJD986609311	10/5/2005	188332	J11722-26	10/22/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	27500	ppm	190	PQL	
190	SW6010							
NJD986609311	10/5/2005	188332	J11722-26	10/22/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	9.5	PQL
9.5	SW6010							
NJD986609311	10/5/2005	188332	J11722-26	10/22/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	9.5	PQL
	SW6010							
NJD986609311	10/5/2005	188332	J11722-26	10/22/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	190	PQL
	SW6010							
NJD986609311	10/5/2005	188332	J11722-26	10/22/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.7	PQL
4.7	SW6010							
NJD986609311	10/5/2005	188332	J11722-26	10/22/2005	ACTD	12129	A	

	CADMIUM	7440-43-9	U	0	ppm	U	4.7	PQL	4.7	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
4700	CALCIUM METAL	7440-70-2	U	353000	ppm			4700	PQL	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
9.5	CHROMIUM	7440-47-3	U	28800	ppm			9.5	PQL	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
4700	COBALT	7440-48-4	U	168	ppm		47	PQL	47	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
4700	COPPER	7440-50-8	U	0	ppm	U	24	PQL	24	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
9.5	IRON	7439-89-6	U	52900	ppm		95	PQL	95	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
4700	LEAD	7439-92-1	U	30.2	ppm		9.5	PQL	9.5	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
4700	MAGNESIUM	7439-95-4	U	31000	ppm			4700	PQL	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
14	MANGANESE	7439-96-5	U	814	ppm			14	PQL	14
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
38	NICKEL	7440-02-0	U	544	ppm		38	PQL	38	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
4700	POTASSIUM	7440-09-7	U	0	ppm	U		4700	PQL	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
9.5	SELENIUM	7782-49-2	U	0	ppm	U		9.5	PQL	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
9.5	SILVER	7440-22-4	U	0	ppm	U	9.5	PQL	9.5	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
4700	SODIUM	7440-23-5	U	0	ppm	U	4700	PQL	4700	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
9.5	THALLIUM	7440-28-0	U	0	ppm	U		9.5	PQL	
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
47	VANADIUM	7440-62-2	U	238	ppm			47	PQL	47
SW6010										
NJD986609311		10/5/2005	188332	J11722-26		10/22/2005		ACTD	12129	A
19	ZINC	7440-66-6	U	220	ppm		19	PQL	19	
SW6010										
NJD986609311		10/5/2005	188333	J11722-27		10/11/2005		ACTD	12129	A
2.6	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U		2.6	PQL	
SW6010										
NJD986609311		10/5/2005	188333	J11722-27		10/11/2005		ACTD	12129	A

	MERCURY	7439-97-6	U	0	ppm	U	0.079	PQL	0.079
SW7471									
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	11200	ppm		49	PQL	49
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.3	ppm		2.4	PQL	2.4
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	49	PQL	49
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4080	ppm		1200	PQL	
1200	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	78.3	ppm		2.4	PQL	
2.4	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	12	PQL	12
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	16.3	ppm		6.1	PQL	6.1
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	IRON	7439-89-6	U	7260	ppm		24	PQL	24
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	LEAD	7439-92-1	U	12.6	ppm		2.4	PQL	2.4
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3520	ppm		1200	PQL	
1200	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	87.3	ppm		3.7	PQL	
3.7	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	15.8	ppm		9.8	PQL	9.8
	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	2540	ppm		1200	PQL	
1200	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A

	SILVER	7440-22-4	U	0	ppm	U	2.4	PQL	2.4	
SW6010										
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	8870	ppm		1200	PQL	1200	
SW6010										
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	2.4	PQL		
2.4	SW6010									
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	32	ppm		12	PQL	12	
SW6010										
NJD986609311		10/5/2005	188333	J11722-27		10/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	24.7	ppm		4.9	PQL	4.9	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/11/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.054	ppm		0.041	PQL	0.041	
SW7471										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	20400	ppm		23	PQL	23	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL		
1.2	SW6010									
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	4.7	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	50.7	ppm		23	PQL	23	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.73	ppm		0.59	PQL		
0.59	SW6010									
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.59	PQL	0.59	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	75000	ppm		590	PQL		
590	SW6010									
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	5930	ppm		2.3	PQL		
2.3	SW6010									
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	57.1	ppm		5.9	PQL	5.9	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	45.6	ppm		2.9	PQL	2.9	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	55100	ppm		12	PQL	12	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	42.9	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		10/5/2005	188334	J11722-8		10/12/2005	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	22300	ppm	590	PQL	
590	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	423	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	246	ppm	4.7	PQL	4.7
	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	603	ppm	590	PQL	
590	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	2.5	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1540	ppm	590	PQL	590
	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	359	ppm	5.9	PQL	
5.9	SW6010							
NJD986609311	10/5/2005	188334	J11722-8	10/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	151	ppm	2.3	PQL	2.3
	SW6010							
NJD986609311	10/5/2005	188334	J11722-8A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	633	ppm	J	25	PQL
25	SW7196							
NJD986609311	10/5/2005	188335	J11722-9	10/11/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.067	ppm	0.04	PQL	0.04
	SW7471							
NJD986609311	10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	3290	ppm	25	PQL	25
	SW6010							
NJD986609311	10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL
1.2	SW6010							
NJD986609311	10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	3	ppm	1.2	PQL	1.2
	SW6010							
NJD986609311	10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	29.7	ppm	25	PQL	25
	SW6010							
NJD986609311	10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL
0.62	SW6010							
NJD986609311	10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL
	SW6010							
NJD986609311	10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	10500	ppm	620	PQL	
620	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	799	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	COBALT	7440-48-4	U	7.3	ppm	6.2	PQL	6.2
SW6010								
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	21	ppm	3.1	PQL	3.1
SW6010								
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	IRON	7439-89-6	U	13600	ppm	12	PQL	12
SW6010								
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	LEAD	7439-92-1	U	4.8	ppm	1.2	PQL	1.2
SW6010								
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1230	ppm	620	PQL	
620	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	46.8	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	30.1	ppm	5	PQL	5
SW6010								
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	620	PQL
620	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	1.3	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
SW6010								
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	620	PQL
SW6010								
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	27.7	ppm	6.2	PQL	
6.2	SW6010							
NJD986609311		10/5/2005	188335	J11722-9	10/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	17.5	ppm	2.5	PQL	2.5
SW6010								
NJD986609311		10/5/2005	188335	J11722-9A	10/18/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		32.9	ppm	J	1.3
PQL	1.3	SW7196						
NJD986609311		10/5/2005	188336	J11722-10	10/11/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.068	PQL
0.068								
SW7471								
NJD986609311		10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A

	ALUMINUM	7429-90-5	U	37400	ppm	44	PQL	44
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	7.7	ppm	J	6.6	PQL
6.6	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	26.7	ppm	6.6	PQL	6.6
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	72	ppm	44	PQL	44
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	1.1	PQL
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	244000	ppm	3300	PQL	
3300	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	22300	ppm	6.6	PQL	
6.6	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	105	ppm	11	PQL	11
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	94.8	ppm	5.5	PQL	5.5
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	55700	ppm	66	PQL	66
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	11.8	ppm	6.6	PQL	6.6
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	47500	ppm	1100	PQL	
1100	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	855	ppm	3.3	PQL	
3.3	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	658	ppm	8.8	PQL	8.8
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	1100	PQL
1100	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	6.6	PQL
6.6	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	2.2	PQL
	SW6010							
NJD986609311	10/5/2005	188336	J11722-10	10/12/2005	ACTD	12129	A	

	SODIUM	7440-23-5	U	1260	ppm	1100	PQL	1100	
SW6010									
NJD986609311		10/5/2005	188336	J11722-10		10/12/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	6.6	PQL	
6.6	SW6010								
NJD986609311		10/5/2005	188336	J11722-10		10/12/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	436	ppm		33	PQL	33
	SW6010								
NJD986609311		10/5/2005	188336	J11722-10		10/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	299	ppm	13	PQL	13	
SW6010									
NJD986609311		10/5/2005	188336	J11722-10A		10/18/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4950	ppm		J	220	
PQL	220	SW7196							
NJD986609311		10/5/2005	188337	J11722-11		10/11/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.07	PQL	0.07
SW7471									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	36800	ppm		45	PQL	45
	SW6010								
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	8.3	ppm	J	6.7	PQL	
6.7	SW6010								
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	25.9	ppm	6.7	PQL	6.7	
SW6010									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	77.1	ppm	45	PQL	45	
SW6010									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.1	ppm	1.1	PQL	1.1	
SW6010									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	257000	ppm		3400	PQL	
3400	SW6010								
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	21200	ppm		6.7	PQL	
6.7	SW6010								
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	COBALT	7440-48-4	U	111	ppm	11	PQL	11	
SW6010									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	98	ppm	5.6	PQL	5.6	
SW6010									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	IRON	7439-89-6	U	57200	ppm	67	PQL	67	
SW6010									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A
	LEAD	7439-92-1	U	12.3	ppm	6.7	PQL	6.7	
SW6010									
NJD986609311		10/5/2005	188337	J11722-11		10/12/2005	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	50400	ppm	1100	PQL	
1100	SW6010							
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	893	ppm	3.4	PQL	
3.4	SW6010							
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	686	ppm	9	PQL	9
SW6010								
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	1100	PQL
1100	SW6010							
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	6.7	PQL
6.7	SW6010							
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	2.2	PQL
SW6010								
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1360	ppm	1100	PQL	1100
SW6010								
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	6.7	PQL
6.7	SW6010							
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	441	ppm	34	PQL	34
SW6010								
NJD986609311	10/5/2005	188337	J11722-11	10/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	309	ppm	13	PQL	13
SW6010								
NJD986609311	10/5/2005	188337	J11722-11A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2830	ppm	J	220	PQL
220	SW7196							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	33100	ppm	35	PQL	35
SW6010								
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	18	PQL
18	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	18	PQL
18	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	79.6	ppm	35	PQL	35
SW6010								
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.88	PQL
0.88	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.5	ppm	0.88	PQL	0.88
SW6010								
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	308000	ppm	8800	PQL	
8800	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	

	CHROMIUM	7440-47-3	U	39400	ppm	18	PQL	18
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	126	ppm	8.8	PQL	8.8
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	67	ppm	4.4	PQL	4.4
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	67900	ppm	180	PQL	180
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U 18	PQL	18
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	41600	ppm	880	PQL	
	880	SW6010						
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1050	ppm	2.6	PQL	
	2.6	SW6010						
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U 0.053	PQL	0.053
	SW7471							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	632	ppm	7	PQL	7
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U 880	PQL	
	880	SW6010						
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 18	PQL	18
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.8	PQL	1.8
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1780	ppm	880	PQL	880
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 18	PQL	18
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	478	ppm	88	PQL	88
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12	10/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	228	ppm	35	PQL	35
	SW6010							
NJD986609311	10/5/2005	188338	J11722-12A	10/18/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	12000	ppm	J 720		
	PQL	720	SW7196					
NJD986609311	10/5/2005	188339	J11722-13	10/11/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U 0.051	PQL	0.051
	SW7471							
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A	

	ALUMINUM	7429-90-5	U	30800	ppm		32	PQL	32
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm UJ	16	PQL	16	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm U	16	PQL	16	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	70.6	ppm	32	PQL	32	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm U	0.79	PQL		
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.7	ppm	0.79	PQL	0.79	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	321000	ppm	7900	PQL		
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	33800	ppm	16	PQL	16	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	131	ppm	7.9	PQL	7.9	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	25.7	ppm	4	PQL	4	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	IRON	7439-89-6	U	63600	ppm	160	PQL	160	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm U	16	PQL	16	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	39300	ppm	790	PQL		
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	959	ppm	2.4	PQL		
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	574	ppm	6.3	PQL	6.3	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm U	790	PQL		
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm U	16	PQL	16	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm U	1.6	PQL	1.6	
	SW6010								
NJD986609311	10/5/2005	188339	J11722-13	10/12/2005	ACTD	12129	A		

	SODIUM	7440-23-5	U	6370	ppm	790	PQL	790	
SW6010									
NJD986609311		10/5/2005	188339	J11722-13		10/12/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		10/5/2005	188339	J11722-13		10/12/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	424	ppm		79	PQL	79
SW6010									
NJD986609311		10/5/2005	188339	J11722-13		10/12/2005	ACTD	12129	A
	ZINC	7440-66-6	U	206	ppm		32	PQL	32
SW6010									
NJD986609311		10/5/2005	188339	J11722-13A		10/18/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			13800	ppm	J	670
PQL	670	SW7196							
NJD986609311		10/5/2005	188474	J11722-14		10/20/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	19.4	ppm	J	15	PQL	15
SW6010									
NJD986609311		10/5/2005	188474	J11722-14		10/20/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	609	ppm		59	PQL	59
SW6010									
NJD986609311		10/5/2005	188474	J11722-14		10/20/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311		10/5/2005	188474	J11722-14		10/20/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	249	ppm		74	PQL	74
SW6010									
NJD986609311		10/5/2005	188474	J11722-14CR		11/3/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			18800	ppm	J	1200
PQL	1200	SW7196							
NJD986609311		10/5/2005	188477	J11722-15		10/25/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL	
1.7	SW6010								
NJD986609311		10/5/2005	188477	J11722-15		10/25/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	26.5	ppm		6.7	PQL	6.7
SW6010									
NJD986609311		10/5/2005	188477	J11722-15		10/25/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311		10/5/2005	188477	J11722-15T		11/4/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			0	ppm	UJ	1.7
PQL	1.7	SW7196							
NJD986609311		10/5/2005	188760	J11722-16R		11/4/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			0	ppm	UJ	1.3
PQL	1.3	SW7196							
NJD986609311		10/5/2005	188819	848620		10/12/2005	CAS_R	73004	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	104	ppm		1.628	PQL	11
SW7196									
NJD986609311		10/5/2005	188819	848620		10/12/2005	CAS_R	73004	A
	MERCURY	7439-97-6	U	0.45	ppm	0.004	PQL	0.004	SW7470
NJD986609311		10/5/2005	188819	848620		10/28/2005	CAS_R	73004	A
	CALCIUM METAL	7440-70-2	U	41700	ppm		8.1	PQL	8.1
SW6010									
NJD986609311		10/5/2005	188819	848620		10/28/2005	CAS_R	73004	A
	POTASSIUM	7440-09-7	U	1540	ppm		4.7	PQL	4.7

SW6010								
NJD986609311	10/5/2005	188819	848620	10/28/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	33200	ppm	3.4	PQL	3.4	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
ALUMINUM 7429-90-5	U	13000	ppm		2.7	PQL	2.7	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
ANTIMONY 7440-36-0	U	507	ppm		1.1	PQL	1.1	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	32.4	ppm	UJ 32.4	PQL	32.4	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	134	ppm	0.91	PQL	0.91	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.18	ppm	UJ 0.18	PQL	0.18	0.18	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.83	ppm	BJ 0.06	PQL	0.06	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	15900	ppm		11.5	PQL	11.5	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	28.6	ppm	0.14	PQL	0.14	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	50.6	ppm	J 0.63	PQL	0.63	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
IRON 7439-89-6	U	19700	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	149	ppm	J 0.23	PQL	0.23	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	6890	ppm		4.1	PQL	4.1	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	331	ppm	J 0.06	PQL	0.06	0.06	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	73.6	ppm	0.15	PQL	0.15	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	0.54	ppm	U 0.54	PQL	0.54	0.54	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.43	ppm	B 0.16	PQL	0.16	SW6010	
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	1.7	ppm		0.44	PQL	0.44	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	20.9	ppm	UJ 20.9	PQL	20.9	20.9	
SW6010								
NJD986609311	10/5/2005	188819	848620	10/30/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	224	ppm	J 0.19	PQL	0.19	SW6010	
NJD986609311	10/5/2005	188822	848622	10/12/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	2300	ppm		1.628	PQL		
517 SW7196								
NJD986609311	10/5/2005	188822	848622	10/12/2005	CAS_R	73004	A	

MERCURY 7439-97-6	U	0.36	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/5/2005	188822	848622	10/28/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	668	ppm	4.5	PQL	4.5
SW6010							
NJD986609311	10/5/2005	188822	848622	10/28/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	845	ppm	3.2	PQL	3.2	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	18600	ppm	2.5	PQL	2.5
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	351	ppm	1	PQL	1
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	30.4	ppm	UJ 30.4	PQL	30.4	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	82.2	ppm	0.85	PQL	0.85	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.17	ppm UJ	0.17	PQL	0.17
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	1.2	ppm	BJ 0.05	PQL	0.05	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	11300	ppm	10.8	PQL	10.8
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
COBALT 7440-48-4	U	82.9	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
COPPER 7440-50-8	U	47.5	ppm	J 0.59	PQL	0.59	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
IRON 7439-89-6	U	40500	ppm	7.3	PQL	7.3	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
LEAD 7439-92-1	U	43.8	ppm	J 0.22	PQL	0.22	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	24400	ppm	3.8	PQL	3.8
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	657	ppm J	0.06	PQL	0.06
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	273	ppm	0.14	PQL	0.14	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	1.6	ppm B	0.51	PQL	0.51
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.25	ppm	B 0.15	PQL	0.15	SW6010
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.41	ppm U	0.41	PQL	0.41
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	315	ppm J	0.2	PQL	0.2
SW6010							
NJD986609311	10/5/2005	188822	848622	10/30/2005	CAS_R	73004	A
ZINC 7440-66-6	U	109	ppm	J 0.18	PQL	0.18	SW6010
NJD986609311	10/5/2005	188822	848622	11/2/2005	CAS_R	73004	A

NJD986609311	10/5/2005	188823	848623	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	692	ppm	J	0.22	PQL 0.22
SW6010							
NJD986609311	10/5/2005	188823	848623	10/30/2005	CAS_R	73004	A
ZINC	7440-66-6	U	146	ppm	J	0.2	PQL 0.2 SW6010
NJD986609311	10/5/2005	188823	848623	11/2/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	134000	ppm		84.4	PQL 84.4
SW6010							
NJD986609311	10/5/2005	188824	848624	10/12/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	19000	ppm		1.628	PQL
1370	SW7196						
NJD986609311	10/5/2005	188824	848624	10/12/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL 0.006 SW7470
NJD986609311	10/5/2005	188824	848624	10/28/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	58.9	ppm	B	5.7	PQL 5.7
SW6010							
NJD986609311	10/5/2005	188824	848624	10/28/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	26300	ppm		4.1	PQL 4.1 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	27100	ppm		3.2	PQL 3.2
SW6010							
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	1070	ppm		1.3	PQL 1.3
SW6010							
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	39.1	ppm	UJ	39.1	PQL 39.1 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	21	ppm		1.1	PQL 1.1 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.22	ppm	UJ	0.22	PQL 0.22
SW6010							
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	1.5	ppm	BJ	0.07	PQL 0.07 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	35700	ppm		13.8	PQL 13.8
SW6010							
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
COBALT	7440-48-4	U	193	ppm		0.17	PQL 0.17 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
COPPER	7440-50-8	U	7.5	ppm	BJ	0.76	PQL 0.76 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
IRON	7439-89-6	U	55900	ppm		9.4	PQL 9.4 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
LEAD	7439-92-1	U	6	ppm	J	0.28	PQL 0.28 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	30200	ppm		4.9	PQL 4.9
SW6010							
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	843	ppm	J	0.07	PQL 0.07
SW6010							
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	585	ppm		0.18	PQL 0.18 SW6010
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	3.2	ppm	U	3.2	PQL 3.2

SW6010								
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.71	ppm	B	0.19	PQL	0.19
SW6010								
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	3.1	ppm		0.53	PQL	0.53
SW6010								
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	25.2	ppm	UJ	25.2	PQL	25.2
SW6010								
NJD986609311	10/5/2005	188824	848624	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	36.9	ppm	J	0.23	PQL	0.23
SW6010								
NJD986609311	10/5/2005	188824	848624	11/2/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	330000	ppm		978	PQL	978
SW6010								
NJD986609311	10/5/2005	188861	848625	10/12/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U		7260	ppm		1.628	PQL
1320 SW7196								
NJD986609311	10/5/2005	188861	848625	10/12/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.1	ppm		0.005	PQL	0.005
SW6010								
NJD986609311	10/5/2005	188861	848625	10/28/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	82.6	ppm	J	5.6	PQL	5.6
SW6010								
NJD986609311	10/5/2005	188861	848625	10/28/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	25700	ppm		4	PQL	4
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	24000	ppm		3.2	PQL	3.2
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	714	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	38.5	ppm	UJ	38.5	PQL	38.5
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	15.8	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.22	ppm	UJ	0.22	PQL	0.22
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.3	ppm	BJ	0.07	PQL	0.07
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	23100	ppm		13.6	PQL	13.6
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	225	ppm		0.17	PQL	0.17
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	7.8	ppm	BJ	0.75	PQL	0.75
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
IRON	7439-89-6	U	51000	ppm		9.2	PQL	9.2
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	4.4	ppm	J	0.28	PQL	0.28
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	23700	ppm		4.8	PQL	4.8
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	

MANGANESE	7439-96-5	U	868	ppm	J	0.07	PQL	0.07
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	510	ppm	J	0.18	PQL	0.18
SW6010								SW6010
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	3.2	ppm	B	3.2	PQL	3.2
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.57	ppm	B	0.18	PQL	0.18
SW6010								SW6010
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.69	ppm		0.52	PQL	0.52
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	1.2	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	10/5/2005	188861	848625	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	56.5	ppm	J	0.23	PQL	0.23
SW6010								SW6010
NJD986609311	10/5/2005	188861	848625	11/2/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	307000	ppm		963	PQL	963
SW6010								
NJD986609311	10/5/2005	188862	848621	10/12/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.65	ppm	U	1.628	PQL	
SW7196								
NJD986609311	10/5/2005	188862	848621	10/12/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.01	ppm		0.004	PQL	0.004
SW7470								SW7470
NJD986609311	10/5/2005	188862	848621	10/28/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	1170	ppm		6.8	PQL	6.8
SW6010								
NJD986609311	10/5/2005	188862	848621	10/28/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1760	ppm		4	PQL	4
SW6010								
NJD986609311	10/5/2005	188862	848621	10/28/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	971	ppm		2.8	PQL	2.8
SW6010								SW6010
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	10500	ppm		2.2	PQL	2.2
SW6010								
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	0.91	ppm	U	0.91	PQL	0.91
SW6010								
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	6.4	ppm	J	0.54	PQL	0.54
SW6010								SW6010
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	101	ppm		0.76	PQL	0.76
SW6010								SW6010
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.06	ppm	UJ	0.06	PQL	0.06
SW6010								
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.51	ppm	BJ	0.05	PQL	0.05
SW6010								SW6010
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	34.2	ppm		0.19	PQL	0.19
SW6010								
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	6.9	ppm		0.12	PQL	0.12
SW6010								SW6010
NJD986609311	10/5/2005	188862	848621	10/30/2005	CAS_R	73004	A	

COPPER	7440-50-8	U	16	ppm	J	0.53	PQL	0.53	SW6010
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
IRON	7439-89-6	U	11900	ppm		1.3	PQL	1.3	SW6010
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
LEAD	7439-92-1	U	14.3	ppm	J	0.19	PQL	0.19	SW6010
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	2780	ppm			3.4	PQL	3.4
SW6010									
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	78.8	ppm	J		0.05	PQL	0.05
SW6010									
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	13.9	ppm		0.13	PQL	0.13	SW6010
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	0.45	ppm	U		0.45	PQL	0.45
SW6010									
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.13	ppm	U	0.13	PQL	0.13	SW6010
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	0.37	ppm	U		0.37	PQL	0.37
SW6010									
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	26.9	ppm	J		0.17	PQL	0.17
SW6010									
NJD986609311	10/5/2005		188862	848621	10/30/2005		CAS_R	73004	A
ZINC	7440-66-6	U	88.9	ppm	J	0.16	PQL	0.16	SW6010
NJD986609311	10/5/2005		188965	848617	10/12/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	203	ppm			1.628	PQL	12
SW7196									
NJD986609311	10/5/2005		188965	848617	10/12/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	2.8	ppm		0.02	PQL	0.02	SW7470
NJD986609311	10/5/2005		188965	848617	10/28/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	9390	ppm			9	PQL	9
SW6010									
NJD986609311	10/5/2005		188965	848617	10/28/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	1700	ppm			5.2	PQL	5.2
SW6010									
NJD986609311	10/5/2005		188965	848617	10/28/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	8600	ppm		3.8	PQL	3.8	SW6010
NJD986609311	10/5/2005		188965	848617	10/30/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U	9490	ppm			3	PQL	3
SW6010									
NJD986609311	10/5/2005		188965	848617	10/30/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	729	ppm			6	PQL	6
SW6010									
NJD986609311	10/5/2005		188965	848617	10/30/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	35.8	ppm	UJ	35.8	PQL	35.8	SW6010
NJD986609311	10/5/2005		188965	848617	10/30/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	257	ppm		1	PQL	1	SW6010
NJD986609311	10/5/2005		188965	848617	10/30/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.04	ppm	UJ		0.04	PQL	0.04
SW6010									
NJD986609311	10/5/2005		188965	848617	10/30/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	0.76	ppm	BJ	0.06	PQL	0.06	SW6010

NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	21500	ppm	12.7	PQL	12.7
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
COBALT	7440-48-4	U	10.5	ppm	0.15	PQL	0.15
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
COPPER	7440-50-8	U	81.8	ppm	J	0.7	PQL
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
IRON	7439-89-6	U	15200	ppm	1.7	PQL	1.7
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
LEAD	7439-92-1	U	733	ppm	J	1.3	PQL
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	822	ppm	4.5	PQL	4.5
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	244	ppm	J	0.07	PQL
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	17.7	ppm	0.17	PQL	0.17
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.59	ppm	U	0.59	PQL
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.71	ppm	BJ	0.17	PQL
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	2.7	ppm	0.49	PQL	0.49
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	23.1	ppm	UJ	23.1	PQL
SW6010							
NJD986609311	10/5/2005	188965	848617	10/30/2005	CAS_R	73004	A
ZINC	7440-66-6	U	233	ppm	J	1.1	PQL
SW6010							
NJD986609311	10/5/2005	188966	848618	10/12/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	12700	ppm	1.628	PQL	
1270 SW7196							
NJD986609311	10/5/2005	188966	848618	10/12/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.006	ppm	0.005	PQL	0.005
SW7470							
NJD986609311	10/5/2005	188966	848618	10/28/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	26	ppm	B	5.6	PQL
SW6010							
NJD986609311	10/5/2005	188966	848618	10/28/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	3160	ppm	4	PQL	4
SW6010							
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A
ALUMINIUM	7429-90-5	U	28100	ppm	3.2	PQL	3.2
SW6010							
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	1110	ppm	6.4	PQL	6.4
SW6010							
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	38.2	ppm	UJ	38.2	PQL
SW6010							
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	31.3	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.21	ppm	UJ	0.21	PQL
SW6010							

SW6010								
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.6	ppm		0.07	PQL	0.07
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	34500	ppm		13.5	PQL	13.5
SW6010								
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	181	ppm		0.16	PQL	0.16
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	6.7	ppm	BJ	0.74	PQL	0.74
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
IRON	7439-89-6	U	56200	ppm		9.1	PQL	9.1
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	7.7	ppm	J	0.27	PQL	0.27
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	32100	ppm		4.8	PQL	4.8
SW6010								
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	945	ppm	J	0.07	PQL	0.07
SW6010								
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	602	ppm		0.18	PQL	0.18
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.63	ppm	U	0.63	PQL	0.63
SW6010								
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.7	ppm	BJ	0.18	PQL	0.18
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	1.4	ppm		0.52	PQL	0.52
SW6010								
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	24.6	ppm	UJ	24.6	PQL	24.6
SW6010								
NJD986609311	10/5/2005	188966	848618	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	44.4	ppm	J	0.23	PQL	0.23
NJD986609311	10/5/2005	188966	848618	11/2/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	354000	ppm		955	PQL	955
SW6010								
NJD986609311	10/5/2005	188967	848619	10/12/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	28300	ppm		1.628	PQL	
2660	SW7196							
NJD986609311	10/5/2005	188967	848619	10/12/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL	0.006
NJD986609311	10/5/2005	188967	848619	10/28/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	51.5	ppm	B	5.6	PQL	5.6
SW6010								
NJD986609311	10/5/2005	188967	848619	10/28/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	3770	ppm		4	PQL	4
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	33800	ppm		3.2	PQL	3.2
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1120	ppm		12.8	PQL	12.8
SW6010								

NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	38	ppm	UJ 38	PQL	38	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	106	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.43	ppm UJ	0.43	PQL	0.43	
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	1.9	ppm	0.07	PQL	0.07	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	33600	ppm	13.5	PQL	13.5	
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	173	ppm	0.16	PQL	0.16	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	18.5	ppm	J 0.74	PQL	0.74	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
IRON 7439-89-6	U	65500	ppm	18.2	PQL	18.2	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	13.1	ppm	J 0.27	PQL	0.27	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	39200	ppm	4.8	PQL	4.8	
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	1690	ppm J	0.73	PQL	0.73	
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	852	ppm	0.18	PQL	0.18	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.63	ppm U	0.63	PQL	0.63	
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.61	ppm	BJ 0.18	PQL	0.18	SW6010	
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.52	ppm U	0.52	PQL	0.52	
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	84.1	ppm J	0.25	PQL	0.25	
SW6010								
NJD986609311	10/5/2005	188967	848619	10/30/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	164	ppm	J 0.23	PQL	0.23	SW6010	
NJD986609311	10/5/2005	188967	848619	11/2/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	332000	ppm	952	PQL	952	
SW6010								
NJD986609311	10/5/2005	189268	848693	10/20/2005	CAS-R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	8130	ppm	1.628	PQL		
1380	SW7196							
NJD986609311	10/5/2005	189268	J18128-15	12/23/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	131	ppm J	17	PQL	17	
SW6010								
NJD986609311	10/5/2005	189268	J18128-15	12/23/2005	ACTD	12129	A	
ARSENIC 7440-38-2	U	0	ppm	U 17	PQL	17		
SW6010								
NJD986609311	10/5/2005	189279	848687	10/19/2005	CAS-R	73004	A	

CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.628	PQL	
6.46	SW7196							
NJD986609311	10/5/2005	189279	J18128-12	12/23/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.5	PQL	
1.5	SW6010							
NJD986609311	10/5/2005	189279	J18128-12	12/23/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	5	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	10/5/2005	189279	J18128-12	12/23/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	42	ppm		7.7	PQL	
7.7	SW6010							
NJD986609311	10/5/2005	189279	J18128-12	12/30/2005	ACTD	12129	A	
LEAD	7439-92-1	U	50.1	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	10/5/2005	189279	J18128-12	12/30/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	
1.5	SW6010							
NJD986609311	10/5/2005	189280	J18128-13	12/23/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.5	PQL	
1.5	SW6010							
NJD986609311	10/5/2005	189280	J18128-13	12/23/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	40.1	ppm		7.3	PQL	
7.3	SW6010							
NJD986609311	10/5/2005	189280	J18128-13	12/28/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	26.8	ppm		5.8	PQL	5.8
SW6010								
NJD986609311	10/5/2005	189280	J18128-13	12/31/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	6.1	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	10/5/2005	189281	J18128-14	1/3/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.6	PQL	
1.6	SW6010							
NJD986609311	10/5/2005	189281	J18128-14	12/23/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
SW6010								
NJD986609311	10/5/2005	189281	J18128-14	12/23/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	112	ppm		78	PQL	78
SW6010								
NJD986609311	10/5/2005	189281	J18128-14	12/28/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	204	ppm		6.3	PQL	6.3
SW6010								
NJD986609311	10/5/2005	189396	848694	10/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.27	ppm	UJ	1.628	PQL	
7.27	SW7196							
NJD986609311	10/5/2005	189396	875275	1/27/2006	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1.3	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	10/5/2005	189686	848691	10/28/2005	CAS-R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	9.17	ppm	J	1.628	PQL	
7.05	SW7196							
NJD986609311	10/5/2005	189693	848675	10/12/2005	CAS-R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	57.8	ppm		1.628	PQL	
9.7	SW7196							
NJD986609311	10/5/2005	189693	848675	10/12/2005	CAS-R	73004	A	

MERCURY 7439-97-6	U	0.14	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	13600	ppm	*	2.3	PQL 2.3
SW6010							
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	93.1	ppm	*	0.95	PQL 0.95
SW6010							
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
ARSENIC 7440-38-2	U	1.9	ppm	*N	0.28	PQL	0.28 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
BARIUM 7440-39-3	U	115	ppm		0.79	PQL	0.79 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
CADMIUM 7440-43-9	U	0.85	ppm	*N	0.05	PQL	0.05 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
COBALT 7440-48-4	U	20	ppm	*	0.12	PQL	0.12 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
COPPER 7440-50-8	U	71.7	ppm	*	0.55	PQL	0.55 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
LEAD 7439-92-1	U	57.9	ppm		0.2	PQL	0.2 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	6660	ppm	*	3.6	PQL 3.6
SW6010							
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	239	ppm	*N	0.05	PQL 0.05
SW6010							
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
NICKEL 7440-02-0	U	55.4	ppm		0.13	PQL	0.13 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	0.47	PQL 0.47
SW6010							
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
SILVER 7440-22-4	U	0.81	ppm	B	0.14	PQL	0.14 SW6010
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.38	PQL 0.38
SW6010							
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	88.4	ppm	*N	0.18	PQL 0.18
SW6010							
NJD986609311	10/5/2005	189693	848675	10/27/2005	CAS-R	73004	A
ZINC 7440-66-6	U	91.6	ppm	*	0.17	PQL	0.17 SW6010
NJD986609311	10/5/2005	189693	848675	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.32	PQL 0.32
SW6010							
NJD986609311	10/5/2005	189693	848675	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	2940	ppm	*	1	PQL 1
SW6010							
NJD986609311	10/5/2005	189693	848675	11/5/2005	CAS-R	73004	A
IRON 7439-89-6	U	26800	ppm	*	13.5	PQL	13.5 SW6010
NJD986609311	10/5/2005	189693	848675	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	54800	ppm		70.7	PQL 70.7
SW6010							
NJD986609311	10/5/2005	189693	848675	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	1170	ppm		4.1	PQL 4.1
SW6010							

NJD986609311	10/5/2005	189693	848675	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	1700	ppm	3	PQL	3
NJD986609311	10/5/2005	189694	848676	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1820	ppm		1.628	PQL
149	SW7196						
NJD986609311	10/5/2005	189694	848676	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0	ppm	U	0.006	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	25300	ppm	*	3.6	PQL
SW6010							3.6
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	533	ppm	*	1.5	PQL
SW6010							1.5
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	10.3	ppm		1.2	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	1.5	ppm		0.08	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	250	ppm	*	0.19	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	10.7	ppm	*	0.85	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	13.7	ppm		0.31	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	27400	ppm	*	5.5	PQL
SW6010							5.5
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	966	ppm	*N	0.08	PQL
SW6010							0.08
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0	U	573	ppm		0.21	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4	U	0.89	ppm	B	0.21	PQL
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.6	PQL
SW6010							0.6
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	52.9	ppm		0.28	PQL
SW6010							0.28
NJD986609311	10/5/2005	189694	848676	10/27/2005	CAS-R	73004	A
ZINC	7440-66-6	U	80.4	ppm	*	0.26	PQL
NJD986609311	10/5/2005	189694	848676	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2	U	21.9	ppm	U	21.9	PQL
NJD986609311	10/5/2005	189694	848676	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.25	PQL
SW6010							0.25
NJD986609311	10/5/2005	189694	848676	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	17900	ppm	*	7.8	PQL
SW6010							7.8
NJD986609311	10/5/2005	189694	848676	11/5/2005	CAS-R	73004	A
IRON	7439-89-6	U	58400	ppm	*	105	PQL
NJD986609311	10/5/2005	189694	848676	11/5/2005	CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	3.6	PQL
SW6010							3.6

NJD986609311	10/5/2005	189694	848676	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	288000	ppm	110	PQL	110
SW6010							
NJD986609311	10/5/2005	189694	848676	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	64.4	ppm B	6.4	PQL	6.4
SW6010							
NJD986609311	10/5/2005	189694	848676	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	1950	ppm	4.6	PQL	4.6
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1480	ppm	1.628	PQL	1.628
138	SW7196						
NJD986609311	10/5/2005	189695	848677	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0.01	ppm B	0.006	PQL	0.006
SW7470							SW7470
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	24100	ppm *	3.4	PQL	3.4
SW6010							
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	443	ppm *	1.4	PQL	1.4
SW6010							
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	12.8	ppm	1.2	PQL	1.2
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	1.3	ppm	0.07	PQL	0.07
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	230	ppm *	0.18	PQL	0.18
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	10.7	ppm *	0.81	PQL	0.81
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	7	ppm	0.3	PQL	0.3
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	25700	ppm *	5.2	PQL	5.2
SW6010							
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	880	ppm *N	0.08	PQL	0.08
SW6010							
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0	U	534	ppm	0.2	PQL	0.2
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4	U	0.8	ppm B	0.2	PQL	0.2
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm U	0.56	PQL	0.56
SW6010							
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	66.7	ppm	0.27	PQL	0.27
SW6010							
NJD986609311	10/5/2005	189695	848677	10/27/2005	CAS-R	73004	A
ZINC	7440-66-6	U	77.4	ppm *	0.25	PQL	0.25
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2	U	2.1	ppm U	2.1	PQL	2.1
SW6010							SW6010
NJD986609311	10/5/2005	189695	848677	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm U	2.3	PQL	2.3
SW6010							
NJD986609311	10/5/2005	189695	848677	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	1540	ppm *	0.73	PQL	0.73

SW6010								
NJD986609311	10/5/2005	189695	848677	11/5/2005	CAS-R	73004	A	
IRON 7439-89-6	U	5530	ppm	* 9.9	PQL	9.9	SW6010	
NJD986609311	10/5/2005	189695	848677	11/5/2005	CAS-R	73004	A	
SELENIUM 7782-49-2	U	0	ppm	U	34.5	PQL	34.5	
SW6010								
NJD986609311	10/5/2005	189695	848677	11/8/2005	CAS-R	73004	A	
CALCIUM METAL 7440-70-2	U	295000	ppm		104	PQL	104	
SW6010								
NJD986609311	10/5/2005	189695	848677	11/8/2005	CAS-R	73004	A	
POTASSIUM 7440-09-7	U	48.9	ppm	B	6.1	PQL	6.1	
SW6010								
NJD986609311	10/5/2005	189695	848677	11/8/2005	CAS-R	73004	A	
SODIUM 7440-23-5	U	3040	ppm	4.4	PQL	4.4	SW6010	
NJD986609311	10/5/2005	189696	848678	10/12/2005	CAS-R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	4620	ppm		1.628	PQL		
727 SW7196								
NJD986609311	10/5/2005	189696	848678	10/12/2005	CAS-R	73004	A	
MERCURY 7439-97-6	U	0.24	ppm	0.006	PQL	0.006	SW7470	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
ALUMINUM 7429-90-5	U	26300	ppm	*	3.6	PQL	3.6	
SW6010								
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
ANTIMONY 7440-36-0	U	570	ppm	*	1.5	PQL	1.5	
SW6010								
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
BARIUM 7440-39-3	U	13.2	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
CADMIUM 7440-43-9	U	1.5	ppm	0.08	PQL	0.08	SW6010	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
COBALT 7440-48-4	U	258	ppm	* 0.19	PQL	0.19	SW6010	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
COPPER 7440-50-8	U	9.3	ppm	* 0.85	PQL	0.85	SW6010	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
LEAD 7439-92-1	U	6.6	ppm	0.31	PQL	0.31	SW6010	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
MAGNESIUM 7439-95-4	U	28500	ppm	*	5.5	PQL	5.5	
SW6010								
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
MANGANESE 7439-96-5	U	976	ppm	*N	0.08	PQL	0.08	
SW6010								
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
NICKEL 7440-02-0	U	592	ppm	0.21	PQL	0.21	SW6010	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
SELENIUM 7782-49-2	U	0.81	ppm	B	0.73	PQL	0.73	
SW6010								
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
SILVER 7440-22-4	U	0.78	ppm	B 0.21	PQL	0.21	SW6010	
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
THALLIUM 7440-28-0	U	0	ppm	U	0.59	PQL	0.59	
SW6010								
NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A	
VANADIUM 7440-62-2	U	60.5	ppm		0.28	PQL	0.28	
SW6010								

NJD986609311	10/5/2005	189696	848678	10/27/2005	CAS-R	73004	A
ZINC	7440-66-6 U	75.6	ppm	* 0.26	PQL	0.26	SW6010
NJD986609311	10/5/2005	189696	848678	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2 U	2.2	ppm	U 2.2	PQL	2.2	SW6010
NJD986609311	10/5/2005	189696	848678	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7 U	0	ppm	U	2.4	PQL	2.4
SW6010							
NJD986609311	10/5/2005	189696	848678	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3 U	1970	ppm	*	0.77	PQL	0.77
SW6010							
NJD986609311	10/5/2005	189696	848678	11/5/2005	CAS-R	73004	A
IRON	7439-89-6 U	6040	ppm	* 10.5	PQL	10.5	SW6010
NJD986609311	10/5/2005	189696	848678	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2 U	341000	ppm		109	PQL	109
SW6010							
NJD986609311	10/5/2005	189696	848678	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7 U	67.6	ppm	B	6.4	PQL	6.4
SW6010							
NJD986609311	10/5/2005	189696	848678	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5 U	8570	ppm	4.6	PQL	4.6	SW6010
NJD986609311	10/5/2005	189697	848679	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	38.2	ppm		1.628	PQL	
4.6	SW7196						
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5 U	5680	ppm	*	2.1	PQL	2.1
SW6010							
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0 U	7.4	ppm	*	0.86	PQL	0.86
SW6010							
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
ARSENIC	7440-38-2 U	9.7	ppm	*N 0.26	PQL	0.26	SW6010
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3 U	31.6	ppm	0.72	PQL	0.72	SW6010
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9 U	0.4	ppm	B 0.04	PQL	0.04	SW6010
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4 U	8.6	ppm	* 0.11	PQL	0.11	SW6010
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8 U	22.8	ppm	* 0.5	PQL	0.5	SW6010
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1 U	18.1	ppm	0.18	PQL	0.18	SW6010
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4 U	3590	ppm	*	3.2	PQL	3.2
SW6010							
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5 U	94.5	ppm	*N	0.05	PQL	0.05
SW6010							
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0 U	15	ppm	0.12	PQL	0.12	SW6010
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
SELENIUM	7782-49-2 U	0	ppm	U	0.42	PQL	0.42
SW6010							
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4 U	0.18	ppm	B 0.12	PQL	0.12	SW6010

NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.35	PQL 0.35
SW6010							
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	23.6	ppm		0.16	PQL 0.16
SW6010							
NJD986609311	10/5/2005	189697	848679	10/27/2005	CAS-R	73004	A
ZINC	7440-66-6	U	76.8	ppm	*	0.15	PQL 0.15 SW6010
NJD986609311	10/5/2005	189697	848679	10/28/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0.009	ppm	B	0.004	PQL 0.004 SW7470
NJD986609311	10/5/2005	189697	848679	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.09	PQL 0.09
SW6010							
NJD986609311	10/5/2005	189697	848679	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	253	ppm	*	0.27	PQL 0.27
SW6010							
NJD986609311	10/5/2005	189697	848679	11/5/2005	CAS-R	73004	A
IRON	7439-89-6	U	16500	ppm	*	3.7	PQL 3.7 SW6010
NJD986609311	10/5/2005	189697	848679	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	1380	ppm		6.4	PQL 6.4
SW6010							
NJD986609311	10/5/2005	189697	848679	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	1550	ppm		3.7	PQL 3.7
SW6010							
NJD986609311	10/5/2005	189697	848679	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	486	ppm		2.7	PQL 2.7 SW6010
NJD986609311	10/5/2005	189698	848680	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5770	ppm		1.628	PQL 1.628
1060	SW7196						
NJD986609311	10/5/2005	189698	848680	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0	ppm	U	0.004	PQL 0.004 SW7470
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	20300	ppm	*	2.6	PQL 2.6
SW6010							
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	390	ppm	*	1	PQL 1
SW6010							
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	120	ppm		0.87	PQL 0.87 SW6010
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	1.1	ppm		0.05	PQL 0.05 SW6010
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	86.8	ppm	*	0.13	PQL 0.13 SW6010
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	50.1	ppm	*	0.6	PQL 0.6 SW6010
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	51.8	ppm		0.22	PQL 0.22 SW6010
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	24900	ppm	*	3.9	PQL 3.9
SW6010							
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	710	ppm	*N	0.06	PQL 0.06
SW6010							
NJD986609311	10/5/2005	189698	848680	10/27/2005	CAS-R	73004	A

NICKEL	7440-02-0	U	290	ppm		0.15	PQL	0.15	SW6010
NJD986609311	10/5/2005		189698	848680	10/27/2005		CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U		0.52	PQL	0.52
SW6010									
NJD986609311	10/5/2005		189698	848680	10/27/2005		CAS-R	73004	A
SILVER	7440-22-4	U	0	ppm	U	0.15	PQL	0.15	SW6010
NJD986609311	10/5/2005		189698	848680	10/27/2005		CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U		0.42	PQL	0.42
SW6010									
NJD986609311	10/5/2005		189698	848680	10/27/2005		CAS-R	73004	A
VANADIUM	7440-62-2	U	529	ppm			0.2	PQL	0.2
SW6010									
NJD986609311	10/5/2005		189698	848680	10/27/2005		CAS-R	73004	A
ZINC	7440-66-6	U	111	ppm	*	0.19	PQL	0.19	SW6010
NJD986609311	10/5/2005		189698	848680	11/5/2005		CAS-R	73004	A
ARSENIC	7440-38-2	U	15.5	ppm	U	15.5	PQL	15.5	SW6010
NJD986609311	10/5/2005		189698	848680	11/5/2005		CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U		0.17	PQL	0.17
SW6010									
NJD986609311	10/5/2005		189698	848680	11/5/2005		CAS-R	73004	A
CHROMIUM	7440-47-3	U	13700	ppm	*		5.5	PQL	5.5
SW6010									
NJD986609311	10/5/2005		189698	848680	11/5/2005		CAS-R	73004	A
IRON	7439-89-6	U	41200	ppm	*	74.5	PQL	74.5	SW6010
NJD986609311	10/5/2005		189698	848680	11/8/2005		CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	125000	ppm			77.8	PQL	77.8
SW6010									
NJD986609311	10/5/2005		189698	848680	11/8/2005		CAS-R	73004	A
POTASSIUM	7440-09-7	U	989	ppm			4.6	PQL	4.6
SW6010									
NJD986609311	10/5/2005		189698	848680	11/8/2005		CAS-R	73004	A
SODIUM	7440-23-5	U	1220	ppm		3.3	PQL	3.3	SW6010
NJD986609311	10/5/2005		189699	848657	10/12/2005		CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	57.4	ppm			1.628	PQL	
4.67	SW7196								
NJD986609311	10/5/2005		189699	848657	10/12/2005		CAS-R	73004	A
MERCURY	7439-97-6	U	0.01	ppm	B	0.004	PQL	0.004	SW7470
NJD986609311	10/5/2005		189699	848657	10/27/2005		CAS-R	73004	A
ALUMINUM	7429-90-5	U	4250	ppm	*		2.3	PQL	2.3
SW6010									
NJD986609311	10/5/2005		189699	848657	10/27/2005		CAS-R	73004	A
ANTIMONY	7440-36-0	U	8.6	ppm	*		0.94	PQL	0.94
SW6010									
NJD986609311	10/5/2005		189699	848657	10/27/2005		CAS-R	73004	A
ARSENIC	7440-38-2	U	10.3	ppm	*N	0.28	PQL	0.28	SW6010
NJD986609311	10/5/2005		189699	848657	10/27/2005		CAS-R	73004	A
BARIUM	7440-39-3	U	10.2	ppm		0.78	PQL	0.78	SW6010
NJD986609311	10/5/2005		189699	848657	10/27/2005		CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0.54	ppm	B		0.03	PQL	0.03
SW6010									
NJD986609311	10/5/2005		189699	848657	10/27/2005		CAS-R	73004	A
CADMIUM	7440-43-9	U	2.7	ppm		0.05	PQL	0.05	SW6010
NJD986609311	10/5/2005		189699	848657	10/27/2005		CAS-R	73004	A
COBALT	7440-48-4	U	11.5	ppm	*	0.12	PQL	0.12	SW6010

NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
COPPER 7440-50-8	U	13.4	ppm	* 0.54	PQL	0.54	SW6010
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
LEAD 7439-92-1	U	9.6	ppm	0.2	PQL	0.2	SW6010
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	1150	ppm	*	3.5	PQL 3.5
SW6010							
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	67.4	ppm	*N	0.05	PQL 0.05
SW6010							
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
NICKEL 7440-02-0	U	11.1	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	0.46	PQL 0.46
SW6010							
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
SILVER 7440-22-4	U	0.5	ppm	B 0.13	PQL	0.13	SW6010
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.38	PQL 0.38
SW6010							
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	55.8	ppm		0.18	PQL 0.18
SW6010							
NJD986609311	10/5/2005	189699	848657	10/27/2005	CAS-R	73004	A
ZINC 7440-66-6	U	27.7	ppm	* 0.17	PQL	0.17	SW6010
NJD986609311	10/5/2005	189699	848657	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	327	ppm	*	0.98	PQL 0.98
SW6010							
NJD986609311	10/5/2005	189699	848657	11/5/2005	CAS-R	73004	A
IRON 7439-89-6	U	36600	ppm	* 13.3	PQL	13.3	SW6010
NJD986609311	10/5/2005	189699	848657	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	6310	ppm		7	PQL 7
SW6010							
NJD986609311	10/5/2005	189699	848657	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	286	ppm		4.1	PQL 4.1
SW6010							
NJD986609311	10/5/2005	189699	848657	11/8/2005	CAS-R	73004	A
SODIUM 7440-23-5	U	159	ppm	2.9	PQL	2.9	SW6010
NJD986609311	10/5/2005	189700	848659	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	18700	ppm		1.628	PQL
1370	SW7196						
NJD986609311	10/5/2005	189700	848659	10/12/2005	CAS-R	73004	A
MERCURY 7439-97-6	U	0.03	ppm	B 0.006	PQL	0.006	SW7470
NJD986609311	10/5/2005	189700	848659	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	29300	ppm	*	3.3	PQL 3.3
SW6010							
NJD986609311	10/5/2005	189700	848659	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	1100	ppm	*	1.4	PQL 1.4
SW6010							
NJD986609311	10/5/2005	189700	848659	10/27/2005	CAS-R	73004	A
BARIUM 7440-39-3	U	50.1	ppm	1.1	PQL	1.1	SW6010
NJD986609311	10/5/2005	189700	848659	10/27/2005	CAS-R	73004	A
CADMIUM 7440-43-9	U	1.5	ppm	0.07	PQL	0.07	SW6010
NJD986609311	10/5/2005	189700	848659	10/27/2005	CAS-R	73004	A

COBALT 7440-48-4	U	102	ppm	*	0.17	PQL	0.17	SW6010
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
COPPER 7440-50-8	U	26.7	ppm	*	0.79	PQL	0.79	SW6010
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
LEAD 7439-92-1	U	13.4	ppm		0.29	PQL	0.29	SW6010
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
MAGNESIUM	7439-95-4	U	28100	ppm	*	5.1	PQL	5.1
SW6010								
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
MANGANESE	7439-96-5	U	729	ppm	*N	0.08	PQL	0.08
SW6010								
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
NICKEL 7440-02-0	U	427	ppm		0.19	PQL	0.19	SW6010
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
SILVER 7440-22-4	U	0.43	ppm	B	0.19	PQL	0.19	SW6010
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
THALLIUM	7440-28-0	U	4.8	ppm		0.55	PQL	0.55
SW6010								
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
VANADIUM	7440-62-2	U	242	ppm		0.26	PQL	0.26
SW6010								
NJD986609311	10/5/2005	189700	848659	10/27/2005		CAS-R	73004	A
ZINC 7440-66-6	U	47.8	ppm	*	0.24	PQL	0.24	SW6010
NJD986609311	10/5/2005	189700	848659	11/5/2005		CAS-R	73004	A
ARSENIC 7440-38-2	U	40.4	ppm	U	40.4	PQL	40.4	SW6010
NJD986609311	10/5/2005	189700	848659	11/5/2005		CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.18	PQL	0.18
SW6010								
NJD986609311	10/5/2005	189700	848659	11/5/2005		CAS-R	73004	A
CHROMIUM	7440-47-3	U	37300	ppm	*	14.3	PQL	14.3
SW6010								
NJD986609311	10/5/2005	189700	848659	11/5/2005		CAS-R	73004	A
IRON 7439-89-6	U	52300	ppm	*	193	PQL	193	SW6010
NJD986609311	10/5/2005	189700	848659	11/5/2005		CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	2.7	PQL	2.7
SW6010								
NJD986609311	10/5/2005	189700	848659	11/8/2005		CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	280000	ppm		101	PQL	101
SW6010								
NJD986609311	10/5/2005	189700	848659	11/8/2005		CAS-R	73004	A
POTASSIUM	7440-09-7	U	107	ppm	B	5.9	PQL	5.9
SW6010								
NJD986609311	10/5/2005	189700	848659	11/8/2005		CAS-R	73004	A
SODIUM 7440-23-5	U	2790	ppm		4.2	PQL	4.2	SW6010
NJD986609311	10/5/2005	189701	848661	10/12/2005		CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	35.2	ppm		1.628	PQL	1.628
5.08	SW7196							
NJD986609311	10/5/2005	189701	848661	10/12/2005		CAS-R	73004	A
MERCURY 7439-97-6	U	0.46	ppm		0.004	PQL	0.004	SW7470
NJD986609311	10/5/2005	189701	848661	10/27/2005		CAS-R	73004	A
ALUMINIUM	7429-90-5	U	15600	ppm	*	2.5	PQL	2.5
SW6010								
NJD986609311	10/5/2005	189701	848661	10/27/2005		CAS-R	73004	A
ANTIMONY	7440-36-0	U	99.1	ppm	*	1	PQL	1

SW6010								
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
ARSENIC 7440-38-2	U	0.3	ppm	U	0.3	PQL	0.3	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
BARIUM 7440-39-3	U	366	ppm		0.84	PQL	0.84	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
CADMIUM 7440-43-9	U	1.1	ppm		0.05	PQL	0.05	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
COBALT 7440-48-4	U	8.4	ppm	*	0.13	PQL	0.13	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
COPPER 7440-50-8	U	75.9	ppm	*	0.58	PQL	0.58	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
LEAD 7439-92-1	U	292	ppm		0.21	PQL	0.21	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
MAGNESIUM	7439-95-4	U	3190	ppm	*	3.8	PQL	3.8
SW6010								
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
MANGANESE	7439-96-5	U	402	ppm	*N	0.06	PQL	0.06
SW6010								
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
NICKEL 7440-02-0	U	19.5	ppm		0.14	PQL	0.14	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
SELENIUM	7782-49-2	U	0.59	ppm	B	0.5	PQL	0.5
SW6010								
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
SILVER 7440-22-4	U	0.61	ppm	B	0.14	PQL	0.14	SW6010
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
THALLIUM	7440-28-0	U	0	ppm	U	0.41	PQL	0.41
SW6010								
NJD986609311	10/5/2005	189701	848661	10/27/2005	CAS-R	73004	A	
VANADIUM	7440-62-2	U	0.19	ppm	U	0.19	PQL	0.19
SW6010								
NJD986609311	10/5/2005	189701	848661	11/5/2005	CAS-R	73004	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.1	PQL	0.1
SW6010								
NJD986609311	10/5/2005	189701	848661	11/5/2005	CAS-R	73004	A	
CHROMIUM	7440-47-3	U	3180	ppm	*	1.1	PQL	1.1
SW6010								
NJD986609311	10/5/2005	189701	848661	11/5/2005	CAS-R	73004	A	
IRON 7439-89-6	U	20800	ppm	*	14.3	PQL	14.3	SW6010
NJD986609311	10/5/2005	189701	848661	11/5/2005	CAS-R	73004	A	
ZINC 7440-66-6	U	569	ppm	*	1.8	PQL	1.8	SW6010
NJD986609311	10/5/2005	189701	848661	11/8/2005	CAS-R	73004	A	
CALCIUM METAL	7440-70-2	U	7980	ppm		7.5	PQL	7.5
SW6010								
NJD986609311	10/5/2005	189701	848661	11/8/2005	CAS-R	73004	A	
POTASSIUM	7440-09-7	U	1430	ppm		4.4	PQL	4.4
SW6010								
NJD986609311	10/5/2005	189701	848661	11/8/2005	CAS-R	73004	A	
SODIUM 7440-23-5	U	9110	ppm		3.1	PQL	3.1	SW6010
NJD986609311	10/5/2005	189702	848662	10/12/2005	CAS-R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	189	ppm		1.628	PQL	
21.7	SW7196							
NJD986609311	10/5/2005	189702	848662	10/12/2005	CAS-R	73004	A	

MERCURY 7439-97-6	U	0.25	ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	14900	ppm	*	2.6	PQL 2.6
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	177	ppm	*	1.1	PQL 1.1
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	180	ppm	0.88	PQL 0.88	SW6010
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.04	PQL 0.04
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	0.6	ppm	B 0.05	PQL 0.05	SW6010
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	12.9	ppm	* 0.13	PQL 0.13	SW6010
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	71.5	ppm	* 0.61	PQL 0.61	SW6010
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	351	ppm	0.22	PQL 0.22	SW6010
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	1070	ppm	*	3.9	PQL 3.9
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	224	ppm	*N	0.06	PQL 0.06
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0	U	26.7	ppm	0.15	PQL 0.15	SW6010
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	0.52	PQL 0.52
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4	U	0.34	ppm	B 0.15	PQL 0.15	SW6010
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.43	PQL 0.43
NJD986609311	10/5/2005	189702	848662	10/27/2005	CAS-R	73004	A
ZINC	7440-66-6	U	224	ppm	* 0.19	PQL 0.19	SW6010
NJD986609311	10/5/2005	189702	848662	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2	U	3.1	ppm	U 3.1	PQL 3.1	SW6010
NJD986609311	10/5/2005	189702	848662	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	5800	ppm	*	1.1	PQL 1.1
NJD986609311	10/5/2005	189702	848662	11/5/2005	CAS-R	73004	A
IRON	7439-89-6	U	13000	ppm	* 15	PQL 15	SW6010
NJD986609311	10/5/2005	189702	848662	11/5/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	2	ppm	U	2	PQL 2
NJD986609311	10/5/2005	189702	848662	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	4170	ppm		7.8	PQL 7.8
NJD986609311	10/5/2005	189702	848662	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	1770	ppm		4.6	PQL 4.6

NJD986609311	10/5/2005	189702	848662	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	7780	ppm	3.3	PQL	3.3
NJD986609311	10/5/2005	189703	848663	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	523	ppm		1.628	PQL
101	SW7196						
NJD986609311	10/5/2005	189703	848663	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0.07	ppm	0.004	PQL	0.004
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	26900	ppm	*	2.4	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	173	ppm	*	0.99	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	62.2	ppm	0.82	PQL	0.82
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	1.9	ppm	0.05	PQL	0.05
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	79.4	ppm	* 0.13	PQL	0.13
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	35.8	ppm	* 0.57	PQL	0.57
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	55.5	ppm	0.21	PQL	0.21
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	38600	ppm	*	3.7	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	469	ppm	*N	0.06	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0	U	352	ppm	0.14	PQL	0.14
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	0.49	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4	U	0.65	ppm	B 0.14	PQL	0.14
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.4	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	319	ppm		0.19	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2	U	2.9	ppm	U 2.9	PQL	2.9
NJD986609311	10/5/2005	189703	848663	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.33	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	5800	ppm	*	1	PQL
SW6010							
NJD986609311	10/5/2005	189703	848663	11/5/2005	CAS-R	73004	A
IRON	7439-89-6	U	58600	ppm	* 14	PQL	14
NJD986609311	10/5/2005	189703	848663	11/5/2005	CAS-R	73004	A
ZINC	7440-66-6	U	316	ppm	* 1.8	PQL	1.8

NJD986609311	10/5/2005	189703	848663	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	63000	ppm	73.4	PQL	73.4
SW6010							
NJD986609311	10/5/2005	189703	848663	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	543	ppm	4.3	PQL	4.3
SW6010							
NJD986609311	10/5/2005	189703	848663	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	940	ppm	3.1	PQL	3.1
SW6010							SW6010
NJD986609311	10/5/2005	189704	848664	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	364	ppm		1.628	PQL
96.4	SW7196						
NJD986609311	10/5/2005	189704	848664	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0.06	ppm	0.004	PQL	0.004
SW7470							SW7470
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	20200	ppm	*	2.4	PQL
2.4							2.4
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	172	ppm	*	0.98	PQL
0.98							0.98
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	78.7	ppm	0.81	PQL	0.81
0.81							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	1.8	ppm	0.05	PQL	0.05
0.05							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	70.9	ppm	* 0.12	PQL	0.12
0.12							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	34	ppm	* 0.56	PQL	0.56
0.56							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	58.9	ppm	0.21	PQL	0.21
0.21							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	36000	ppm	*	3.6	PQL
3.6							3.6
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	440	ppm	*N	0.06	PQL
0.06							0.06
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0	U	320	ppm	0.14	PQL	0.14
0.14							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4	U	0.59	ppm	B 0.14	PQL	0.14
0.14							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.39	PQL
0.39							0.39
SW6010							
NJD986609311	10/5/2005	189704	848664	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	318	ppm		0.19	PQL
0.19							0.19
SW6010							
NJD986609311	10/5/2005	189704	848664	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2	U	2.9	ppm	U 2.9	PQL	2.9
2.9							SW6010
SW6010							
NJD986609311	10/5/2005	189704	848664	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.32	PQL
0.32							0.32
SW6010							
NJD986609311	10/5/2005	189704	848664	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	5880	ppm	*	1	PQL
1							1
SW6010							
NJD986609311	10/5/2005	189704	848664	11/5/2005	CAS-R	73004	A

IRON	7439-89-6	U	54300	ppm	*	13.9	PQL	13.9	SW6010
NJD986609311	10/5/2005		189704	848664	11/5/2005		CAS-R	73004	A
SELENIUM	7782-49-2		U	0.54	ppm	B	0.48	PQL	0.48
SW6010									
NJD986609311	10/5/2005		189704	848664	11/5/2005		CAS-R	73004	A
ZINC	7440-66-6	U	430	ppm	*	1.7	PQL	1.7	SW6010
NJD986609311	10/5/2005		189704	848664	11/8/2005		CAS-R	73004	A
CALCIUM METAL	7440-70-2		U	61000	ppm		72.4	PQL	72.4
SW6010									
NJD986609311	10/5/2005		189704	848664	11/8/2005		CAS-R	73004	A
POTASSIUM	7440-09-7		U	416	ppm		4.2	PQL	4.2
SW6010									
NJD986609311	10/5/2005		189704	848664	11/8/2005		CAS-R	73004	A
SODIUM	7440-23-5	U	926	ppm		3	PQL	3	SW6010
NJD986609311	10/5/2005		189705	848665	10/12/2005		CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	8230	ppm		1.628	PQL	
1510	SW7196								
NJD986609311	10/5/2005		189705	848665	10/12/2005		CAS-R	73004	A
MERCURY	7439-97-6	U	0.01	ppm	B	0.006	PQL	0.006	SW7470
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
ALUMINUM	7429-90-5		U	46100	ppm	*	3.7	PQL	3.7
SW6010									
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
ANTIMONY	7440-36-0		U	953	ppm	*	1.5	PQL	1.5
SW6010									
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
BARIUM	7440-39-3	U	79.7	ppm		1.3	PQL	1.3	SW6010
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
CADMIUM	7440-43-9	U	2.7	ppm		0.08	PQL	0.08	SW6010
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
COBALT	7440-48-4	U	175	ppm	*	0.19	PQL	0.19	SW6010
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
COPPER	7440-50-8	U	26.8	ppm	*	0.87	PQL	0.87	SW6010
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
LEAD	7439-92-1	U	11.7	ppm		0.32	PQL	0.32	SW6010
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
MAGNESIUM	7439-95-4		U	48200	ppm	*	5.6	PQL	5.6
SW6010									
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
MANGANESE	7439-96-5		U	1520	ppm	*N	0.09	PQL	0.09
SW6010									
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
NICKEL	7440-02-0	U	769	ppm		0.21	PQL	0.21	SW6010
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
SILVER	7440-22-4	U	0.81	ppm	B	0.21	PQL	0.21	SW6010
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
THALLIUM	7440-28-0		U	0	ppm	U	0.61	PQL	0.61
SW6010									
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
VANADIUM	7440-62-2		U	376	ppm		0.29	PQL	0.29
SW6010									
NJD986609311	10/5/2005		189705	848665	10/27/2005		CAS-R	73004	A
ZINC	7440-66-6	U	305	ppm	*	0.27	PQL	0.27	SW6010
NJD986609311	10/5/2005		189705	848665	11/5/2005		CAS-R	73004	A

ARSENIC 7440-38-2	U	44.8	ppm	U	44.8	PQL	44.8	SW6010
NJD986609311	10/5/2005	189705	848665	11/5/2005		CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.5	PQL	0.5
SW6010								
NJD986609311	10/5/2005	189705	848665	11/5/2005		CAS-R	73004	A
CHROMIUM	7440-47-3	U	33500	ppm	*	15.8	PQL	15.8
SW6010								
NJD986609311	10/5/2005	189705	848665	11/5/2005		CAS-R	73004	A
IRON 7439-89-6	U	99600	ppm	*	214	PQL	214	SW6010
NJD986609311	10/5/2005	189705	848665	11/5/2005		CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	7.4	PQL	7.4
SW6010								
NJD986609311	10/5/2005	189705	848665	11/8/2005		CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	257000	ppm		112	PQL	112
SW6010								
NJD986609311	10/5/2005	189705	848665	11/8/2005		CAS-R	73004	A
POTASSIUM	7440-09-7	U	101	ppm	B	6.6	PQL	6.6
SW6010								
NJD986609311	10/5/2005	189705	848665	11/8/2005		CAS-R	73004	A
SODIUM 7440-23-5	U	1280	ppm		4.7	PQL	4.7	SW6010
NJD986609311	10/5/2005	189706	848666	10/12/2005		CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4770	ppm			1.628	PQL
1600	SW7196							
NJD986609311	10/5/2005	189706	848666	10/12/2005		CAS-R	73004	A
MERCURY 7439-97-6	U	0	ppm	U	0.006	PQL	0.006	SW7470
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
ALUMINUM	7429-90-5	U	40100	ppm	*	3.8	PQL	3.8
SW6010								
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
ANTIMONY	7440-36-0	U	893	ppm	*	1.6	PQL	1.6
SW6010								
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
BARIUM 7440-39-3	U	67.2	ppm		1.3	PQL	1.3	SW6010
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
CADMIUM 7440-43-9	U	2.7	ppm		0.08	PQL	0.08	SW6010
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
COBALT 7440-48-4	U	157	ppm	*	0.2	PQL	0.2	SW6010
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
COPPER 7440-50-8	U	14.9	ppm	*	0.9	PQL	0.9	SW6010
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
LEAD 7439-92-1	U	4.4	ppm		0.33	PQL	0.33	SW6010
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
MAGNESIUM	7439-95-4	U	49600	ppm	*	5.8	PQL	5.8
SW6010								
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
MANGANESE	7439-96-5	U	1750	ppm	*N	0.09	PQL	0.09
SW6010								
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
NICKEL 7440-02-0	U	577	ppm		0.22	PQL	0.22	SW6010
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	0.77	PQL	0.77
SW6010								
NJD986609311	10/5/2005	189706	848666	10/27/2005		CAS-R	73004	A
SILVER 7440-22-4	U	1.4	ppm	B	0.22	PQL	0.22	SW6010

NJD986609311	10/5/2005	189706	848666	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.63	PQL 0.63
SW6010							
NJD986609311	10/5/2005	189706	848666	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	44.8	ppm		0.3	PQL 0.3
SW6010							
NJD986609311	10/5/2005	189706	848666	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2	U	46.1	ppm	U	46.1	PQL 46.1 SW6010
NJD986609311	10/5/2005	189706	848666	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.26	PQL 0.26
SW6010							
NJD986609311	10/5/2005	189706	848666	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	30900	ppm	*	16.3	PQL 16.3
SW6010							
NJD986609311	10/5/2005	189706	848666	11/5/2005	CAS-R	73004	A
IRON	7439-89-6	U	100000	ppm	*	221	PQL 221 SW6010
NJD986609311	10/5/2005	189706	848666	11/5/2005	CAS-R	73004	A
ZINC	7440-66-6	U	469	ppm	*	1.4	PQL 1.4 SW6010
NJD986609311	10/5/2005	189706	848666	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	246000	ppm		115	PQL 115
SW6010							
NJD986609311	10/5/2005	189706	848666	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	21.1	ppm	B	6.8	PQL 6.8
SW6010							
NJD986609311	10/5/2005	189706	848666	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	1730	ppm		4.8	PQL 4.8 SW6010
NJD986609311	10/5/2005	189707	848669	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	12000	ppm		1.628	PQL 1.628
1290	SW7196						
NJD986609311	10/5/2005	189707	848669	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0	ppm	U	0.005	PQL 0.005 SW7470
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	32700	ppm	*	3.2	PQL 3.2
SW6010							
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	955	ppm	*	1.3	PQL 1.3
SW6010							
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	60.2	ppm		1.1	PQL 1.1 SW6010
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	2.1	ppm		0.07	PQL 0.07 SW6010
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	144	ppm	*	0.17	PQL 0.17 SW6010
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	44.1	ppm	*	0.75	PQL 0.75 SW6010
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	8.4	ppm		0.28	PQL 0.28 SW6010
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	38800	ppm	*	4.8	PQL 4.8
SW6010							
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	1150	ppm	*N	0.07	PQL 0.07
SW6010							
NJD986609311	10/5/2005	189707	848669	10/27/2005	CAS-R	73004	A

NICKEL	7440-02-0	U	661	ppm		0.18	PQL	0.18	SW6010
NJD986609311	10/5/2005		189707	848669	10/27/2005		CAS-R	73004	A
SILVER	7440-22-4	U	0.63	ppm	B	0.18	PQL	0.18	SW6010
NJD986609311	10/5/2005		189707	848669	10/27/2005		CAS-R	73004	A
THALLIUM	7440-28-0		U	1.2	ppm	B	0.52	PQL	0.52
SW6010									
NJD986609311	10/5/2005		189707	848669	10/27/2005		CAS-R	73004	A
VANADIUM	7440-62-2		U	254	ppm		0.25	PQL	0.25
SW6010									
NJD986609311	10/5/2005		189707	848669	10/27/2005		CAS-R	73004	A
ZINC	7440-66-6	U	191	ppm	*	0.23	PQL	0.23	SW6010
NJD986609311	10/5/2005		189707	848669	11/5/2005		CAS-R	73004	A
ARSENIC	7440-38-2	U	38.5	ppm	U	38.5	PQL	38.5	SW6010
NJD986609311	10/5/2005		189707	848669	11/5/2005		CAS-R	73004	A
BERYLLIUM	7440-41-7		U	0	ppm	U	0.22	PQL	0.22
SW6010									
NJD986609311	10/5/2005		189707	848669	11/5/2005		CAS-R	73004	A
CHROMIUM	7440-47-3		U	33700	ppm	*	13.6	PQL	13.6
SW6010									
NJD986609311	10/5/2005		189707	848669	11/5/2005		CAS-R	73004	A
IRON	7439-89-6	U	78700	ppm	*	184	PQL	184	SW6010
NJD986609311	10/5/2005		189707	848669	11/5/2005		CAS-R	73004	A
SELENIUM	7782-49-2		U	0	ppm	U	3.2	PQL	3.2
SW6010									
NJD986609311	10/5/2005		189707	848669	11/8/2005		CAS-R	73004	A
CALCIUM METAL	7440-70-2		U	335000	ppm		96.3	PQL	96.3
SW6010									
NJD986609311	10/5/2005		189707	848669	11/8/2005		CAS-R	73004	A
POTASSIUM	7440-09-7		U	24.2	ppm	B	5.6	PQL	5.6
SW6010									
NJD986609311	10/5/2005		189707	848669	11/8/2005		CAS-R	73004	A
SODIUM	7440-23-5	U	2610	ppm		4	PQL	4	SW6010
NJD986609311	10/5/2005		189708	848670	10/12/2005		CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	5.99	ppm		1.628	PQL	
4.26	SW7196								
NJD986609311	10/5/2005		189708	848670	10/12/2005		CAS-R	73004	A
MERCURY	7439-97-6	U	0.01	ppm	B	0.004	PQL	0.004	SW7470
NJD986609311	10/5/2005		189708	848670	10/27/2005		CAS-R	73004	A
ALUMINUM	7429-90-5		U	982	ppm	*	2	PQL	2
SW6010									
NJD986609311	10/5/2005		189708	848670	10/27/2005		CAS-R	73004	A
ANTIMONY	7440-36-0		U	0.83	ppm	U*	0.83	PQL	0.83
SW6010									
NJD986609311	10/5/2005		189708	848670	10/27/2005		CAS-R	73004	A
ARSENIC	7440-38-2	U	2.4	ppm	*N	0.25	PQL	0.25	SW6010
NJD986609311	10/5/2005		189708	848670	10/27/2005		CAS-R	73004	A
BARIUM	7440-39-3	U	11	ppm		0.69	PQL	0.69	SW6010
NJD986609311	10/5/2005		189708	848670	10/27/2005		CAS-R	73004	A
BERYLLIUM	7440-41-7		U	0	ppm	U	0.03	PQL	0.03
SW6010									
NJD986609311	10/5/2005		189708	848670	10/27/2005		CAS-R	73004	A
CADMIUM	7440-43-9	U	0.23	ppm	B	0.04	PQL	0.04	SW6010
NJD986609311	10/5/2005		189708	848670	10/27/2005		CAS-R	73004	A
COBALT	7440-48-4	U	1.1	ppm	B*	0.11	PQL	0.11	SW6010

NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	2	ppm	B*	0.48	SW6010
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	2.6	ppm		0.18	SW6010
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	161	ppm	*	3.1	PQL 3.1
SW6010							
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	49.8	ppm	*N	0.05	PQL 0.05
SW6010							
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0	U	1	ppm	B	0.12	PQL 0.12
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	0.41	PQL 0.41
SW6010							
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4	U	0	ppm	U	0.12	PQL 0.12
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	0	ppm	U	0.33	PQL 0.33
SW6010							
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	8.6	ppm		0.16	PQL 0.16
SW6010							
NJD986609311	10/5/2005	189708	848670	10/27/2005	CAS-R	73004	A
ZINC	7440-66-6	U	4.9	ppm	*	0.15	PQL 0.15
NJD986609311	10/5/2005	189708	848670	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	17.7	ppm	*	0.09	PQL 0.09
SW6010							
NJD986609311	10/5/2005	189708	848670	11/5/2005	CAS-R	73004	A
IRON	7439-89-6	U	4360	ppm	*	1.2	PQL 1.2
NJD986609311	10/5/2005	189708	848670	11/8/2005	CAS-R	73004	A
CALCIUM METAL	7440-70-2	U	2320	ppm		6.2	PQL 6.2
SW6010							
NJD986609311	10/5/2005	189708	848670	11/8/2005	CAS-R	73004	A
POTASSIUM	7440-09-7	U	135	ppm	B	3.6	PQL 3.6
SW6010							
NJD986609311	10/5/2005	189708	848670	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	15.7	ppm	B	2.6	PQL 2.6
NJD986609311	10/5/2005	189709	848671	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	78.9	ppm		1.628	PQL
5.08	SW7196						
NJD986609311	10/5/2005	189709	848671	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0.46	ppm		0.004	PQL 0.004
NJD986609311	10/5/2005	189709	848671	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	38600	ppm	*	2.5	PQL 2.5
SW6010							
NJD986609311	10/5/2005	189709	848671	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	171	ppm	*	1	PQL 1
SW6010							
NJD986609311	10/5/2005	189709	848671	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	16	ppm		0.85	PQL 0.85
NJD986609311	10/5/2005	189709	848671	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	3.1	ppm		0.05	PQL 0.05
NJD986609311	10/5/2005	189709	848671	10/27/2005	CAS-R	73004	A

COBALT	7440-48-4	U	173	ppm	*	0.13	PQL	0.13	SW6010
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
COPPER	7440-50-8	U	19.6	ppm	*	0.59	PQL	0.59	SW6010
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
LEAD	7439-92-1	U	14.4	ppm		0.22	PQL	0.22	SW6010
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
MAGNESIUM	7439-95-4	U		61900	ppm	*	3.8	PQL	3.8
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
MANGANESE	7439-96-5	U		756	ppm	*N	0.06	PQL	0.06
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
NICKEL	7440-02-0	U	640	ppm		0.14	PQL	0.14	SW6010
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
SELENIUM	7782-49-2	U		0	ppm	U	0.5	PQL	0.5
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
SILVER	7440-22-4	U		0	ppm	U	0.14	PQL	0.14
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
THALLIUM	7440-28-0	U		0	ppm	U	0.41	PQL	0.41
NJD986609311	10/5/2005		189709	848671	10/27/2005		CAS-R	73004	A
VANADIUM	7440-62-2	U		1140	ppm		0.19	PQL	0.19
NJD986609311	10/5/2005		189709	848671	11/5/2005		CAS-R	73004	A
ARSENIC	7440-38-2	U	3	ppm	U	3	PQL	3	SW6010
NJD986609311	10/5/2005		189709	848671	11/5/2005		CAS-R	73004	A
BERYLLIUM	7440-41-7	U		0	ppm	U	0.68	PQL	0.68
NJD986609311	10/5/2005		189709	848671	11/5/2005		CAS-R	73004	A
CHROMIUM	7440-47-3	U		5940	ppm	*	2.1	PQL	2.1
NJD986609311	10/5/2005		189709	848671	11/5/2005		CAS-R	73004	A
IRON	7439-89-6	U	104000	ppm	*	28.9	PQL	28.9	SW6010
NJD986609311	10/5/2005		189709	848671	11/5/2005		CAS-R	73004	A
ZINC	7440-66-6	U	294	ppm	*	3.6	PQL	3.6	SW6010
NJD986609311	10/5/2005		189709	848671	11/8/2005		CAS-R	73004	A
CALCIUM METAL	7440-70-2	U		53400	ppm		75.5	PQL	75.5
NJD986609311	10/5/2005		189709	848671	11/8/2005		CAS-R	73004	A
POTASSIUM	7440-09-7	U		166	ppm	B	4.4	PQL	4.4
NJD986609311	10/5/2005		189709	848671	11/8/2005		CAS-R	73004	A
SODIUM	7440-23-5	U	1380	ppm		3.2	PQL	3.2	SW6010
NJD986609311	10/5/2005		189710	848672	10/12/2005		CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		55.3	ppm		1.628	PQL	
6.02	SW7196								
NJD986609311	10/5/2005		189710	848672	10/12/2005		CAS-R	73004	A
MERCURY	7439-97-6	U		0	ppm	U	0.005	PQL	0.005
NJD986609311	10/5/2005		189710	848672	10/27/2005		CAS-R	73004	A
ANTIMONY	7440-36-0	U		4.6	ppm	B*	1.2	PQL	1.2
NJD986609311	10/5/2005		189710	848672	10/27/2005		CAS-R	73004	A
ARSENIC	7440-38-2	U	0.35	ppm	U	0.35	PQL	0.35	SW6010

NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
BARIUM 7440-39-3	U	0	ppm	U 0.98	PQL	0.98	SWG010
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
BERYLLIUM 7440-41-7	U	0	ppm	U	0.04	PQL	0.04
SWG010							
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
CADMIUM 7440-43-9	U	0.23	ppm	B 0.06	PQL	0.06	SWG010
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
COBALT 7440-48-4	U	1.7	ppm	B* 0.15	PQL	0.15	SWG010
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
COPPER 7440-50-8	U	1.1	ppm	B* 0.68	PQL	0.68	SWG010
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
LEAD 7439-92-1	U	0	ppm	U 0.25	PQL	0.25	SWG010
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
MAGNESIUM 7439-95-4	U	478	ppm	*	4.4	PQL	4.4
SWG010							
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
MANGANESE 7439-96-5	U	8.5	ppm	*N	0.07	PQL	0.07
SWG010							
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
NICKEL 7440-02-0	U	10	ppm	0.17	PQL	0.17	SWG010
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
SELENIUM 7782-49-2	U	0	ppm	U	0.58	PQL	0.58
SWG010							
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
SILVER 7440-22-4	U	0	ppm	U 0.17	PQL	0.17	SWG010
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
THALLIUM 7440-28-0	U	0	ppm	U	0.48	PQL	0.48
SWG010							
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
VANADIUM 7440-62-2	U	102	ppm		0.23	PQL	0.23
SWG010							
NJD986609311	10/5/2005	189710	848672	10/27/2005	CAS-R	73004	A
ZINC 7440-66-6	U	13.3	ppm	* 0.21	PQL	0.21	SWG010
NJD986609311	10/5/2005	189710	848672	11/5/2005	CAS-R	73004	A
ALUMINUM 7429-90-5	U	111000	ppm	*	29.1	PQL	29.1
SWG010							
NJD986609311	10/5/2005	189710	848672	11/5/2005	CAS-R	73004	A
CHROMIUM 7440-47-3	U	227	ppm	*	1.2	PQL	1.2
SWG010							
NJD986609311	10/5/2005	189710	848672	11/5/2005	CAS-R	73004	A
IRON 7439-89-6	U	814	ppm	* 16.8	PQL	16.8	SWG010
NJD986609311	10/5/2005	189710	848672	11/8/2005	CAS-R	73004	A
CALCIUM METAL 7440-70-2	U	1050	ppm		8.8	PQL	8.8
SWG010							
NJD986609311	10/5/2005	189710	848672	11/8/2005	CAS-R	73004	A
POTASSIUM 7440-09-7	U	35.6	ppm	B	5.1	PQL	5.1
SWG010							
NJD986609311	10/5/2005	189710	848672	11/8/2005	CAS-R	73004	A
SODIUM 7440-23-5	U	522	ppm	3.7	PQL	3.7	SWG010
NJD986609311	10/5/2005	189711	848673	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT) 1300 SW7196	18540-29-9	U	13400	ppm		1.628	PQL
NJD986609311	10/5/2005	189711	848673	10/12/2005	CAS-R	73004	A

NJD986609311	10/5/2005	189711	848673	11/8/2005	CAS-R	73004	A
SODIUM	7440-23-5	U	1380	ppm	4	PQL	4
NJD986609311	10/5/2005	189712	848674	10/12/2005	CAS-R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	12000	ppm		1.628	PQL
1260	SW7196						
NJD986609311	10/5/2005	189712	848674	10/12/2005	CAS-R	73004	A
MERCURY	7439-97-6	U	0	ppm	U	0.005	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
ALUMINUM	7429-90-5	U	32500	ppm	*	3.1	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
ANTIMONY	7440-36-0	U	1100	ppm	*	1.3	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
BARIUM	7440-39-3	U	55.5	ppm		1.1	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
CADMIUM	7440-43-9	U	2.2	ppm		0.07	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
COBALT	7440-48-4	U	155	ppm	*	0.16	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
COPPER	7440-50-8	U	110	ppm	*	0.74	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
LEAD	7439-92-1	U	6.4	ppm		0.27	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
MAGNESIUM	7439-95-4	U	36400	ppm	*	4.8	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
MANGANESE	7439-96-5	U	1170	ppm	*N	0.07	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
NICKEL	7440-02-0	U	690	ppm		0.18	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
SELENIUM	7782-49-2	U	0	ppm	U	0.63	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
SILVER	7440-22-4	U	0.71	ppm	B	0.18	PQL
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
THALLIUM	7440-28-0	U	5.8	ppm		0.51	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
VANADIUM	7440-62-2	U	265	ppm		0.24	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	10/27/2005	CAS-R	73004	A
ZINC	7440-66-6	U	154	ppm	*	0.23	PQL
NJD986609311	10/5/2005	189712	848674	11/5/2005	CAS-R	73004	A
ARSENIC	7440-38-2	U	37.8	ppm	U	37.8	PQL
NJD986609311	10/5/2005	189712	848674	11/5/2005	CAS-R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.42	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	11/5/2005	CAS-R	73004	A
CHROMIUM	7440-47-3	U	38800	ppm	*	13.4	PQL
SW6010							
NJD986609311	10/5/2005	189712	848674	11/5/2005	CAS-R	73004	A
IRON	7439-89-6	U	79500	ppm	*	181	PQL
SW6010							

NJD986609311	10/5/2005	189712	848674	11/8/2005	CAS-R	73004	A	
CALCIUM METAL	7440-70-2	U	327000	ppm		94.6	PQL	94.6
SW6010								
NJD986609311	10/5/2005	189712	848674	11/8/2005	CAS-R	73004	A	
POTASSIUM	7440-09-7	U	56	ppm	B	5.5	PQL	5.5
SW6010								
NJD986609311	10/5/2005	189712	848674	11/8/2005	CAS-R	73004	A	
SODIUM	7440-23-5	U	4310	ppm		4	PQL	4
SW6010								
NJD986609311	10/6/2005	188363	J11857-6	10/19/2005			ACTD	12129
CHROMIUM (HEXAVALENT)								
PQL	30	SW7196	18540-29-9	U	114	ppm		30
NJD986609311	10/6/2005	188599	J11857-11	10/11/2005			ACTD	12129
CHROMIUM (HEXAVALENT)								
PQL	1.1	SW7196	18540-29-9	U	19.2	ppm		1.1
NJD986609311	10/6/2005	188600	J11857-7	10/11/2005			ACTD	12129
CHROMIUM (HEXAVALENT)								
PQL	6.1	SW7196	18540-29-9	U	91.3	ppm		6.1
NJD986609311	10/6/2005	188601	J11857-8	10/11/2005			ACTD	12129
CHROMIUM (HEXAVALENT)								
PQL	13	SW7196	18540-29-9	U	231	ppm		13
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
ALUMINUM	7429-90-5	U	25700	ppm	J		26	PQL
SW6010								26
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
BARIUM	7440-39-3	U	37	ppm		26	PQL	26
SW6010								
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
BERYLLIUM	7440-41-7	U	0.95	ppm			0.64	PQL
0.64	SW6010							
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL	0.64
SW6010								
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
COBALT	7440-48-4	U	99.5	ppm		6.4	PQL	6.4
SW6010								
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
COPPER	7440-50-8	U	67.7	ppm		3.2	PQL	3.2
SW6010								
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
MAGNESIUM	7439-95-4	U	41800	ppm		640	PQL	640
640	SW6010							
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
MANGANESE	7439-96-5	U	761	ppm		1.9	PQL	1.9
1.9	SW6010							
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
NICKEL	7440-02-0	U	372	ppm	J	5.1	PQL	5.1
SW6010								
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
POTASSIUM	7440-09-7	U	0	ppm	U		640	PQL
640	SW6010							
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129
SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	10/6/2005	188601	J11857-8	10/12/2005			ACTD	12129

	SODIUM	7440-23-5	U	2290	ppm	640	PQL	640	
SW6010									
NJD986609311		10/6/2005	188601	J11857-8		10/21/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.043	PQL	0.043
SW7471									
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	11.4	ppm	J	2.6	PQL	
2.6	SW6010								
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	9	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	112000	ppm		1300	PQL	
1300	SW6010								
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	11000	ppm	J	2.6	PQL	
2.6	SW6010								
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	IRON	7439-89-6	U	100000	ppm		26	PQL	26
SW6010									
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	LEAD	7439-92-1	U	67.5	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	458	ppm	J	13	PQL	13
SW6010									
NJD986609311		10/6/2005	188601	J11857-8		10/26/2005	ACTD	12129	A
	ZINC	7440-66-6	U	216	ppm	J	5.1	PQL	5.1
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/11/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			38.8	ppm		2.4
PQL	2.4	SW7196							
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	ALUMINIUM	7429-90-5	U	6540	ppm	J	32	PQL	32
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	294	ppm		32	PQL	32
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.79	PQL	
0.79	SW6010								
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	2.8	ppm		0.79	PQL	0.79
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	50700	ppm		790	PQL	
790	SW6010								
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A

	COBALT	7440-48-4	U	12.2	ppm	7.9	PQL	7.9	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	255	ppm	4	PQL	4	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	6600	ppm	790	PQL	790	
790	SW6010								
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	415	ppm	2.4	PQL	2.4	
2.4	SW6010								
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	42	ppm	6.3	PQL	6.3	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	790	PQL	790
790	SW6010								
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	1.6	PQL	1.6	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/12/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	9340	ppm	790	PQL	790	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/21/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	3.5	ppm	0.31	PQL	0.31	
SW7471									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	83.6	ppm	J	16	PQL	16
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	16	PQL	16	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	60700	ppm	J	16	PQL	16
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	IRON	7439-89-6	U	18900	ppm	160	PQL	160	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	LEAD	7439-92-1	U	716	ppm	16	PQL	16	
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	0	ppm	UJ	79	PQL	79
SW6010									
NJD986609311		10/6/2005	188602	J11857-9		10/26/2005	ACTD	12129	A
	ZINC	7440-66-6	U	3530	ppm	32	PQL	32	
SW6010									
NJD986609311		10/6/2005	188603	J11857-14		10/11/2005	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	
PQL	1.2	SW7196						
NJD986609311	10/6/2005	188603	J11857-14	10/12/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL
1.1	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/11/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2420	ppm		140	
PQL	140	SW7196						
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	19600	ppm	J	28	PQL 28
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	65.8	ppm		28	PQL 28
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL
0.71	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.71	PQL 0.71
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	62	ppm		7.1	PQL 7.1
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	57.2	ppm		3.6	PQL 3.6
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	22900	ppm		710	PQL
710	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	612	ppm		2.1	PQL
2.1	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	291	ppm	J	5.7	PQL 5.7
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	710	PQL
710	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL 1.4
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	710	PQL 710
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/21/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.68	ppm	J	0.044	PQL 0.044
	SW7471							
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	17.4	ppm	J	2.8	PQL
2.8	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	7.5	ppm		2.8	PQL 2.8
	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	160000	ppm	1400	PQL	
1400	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	12500	ppm	J	2.8	PQL
2.8	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	IRON	7439-89-6	U	39300	ppm	28	PQL	28
SW6010								
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	38.9	ppm	2.8	PQL	2.8
SW6010								
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL
2.8	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	2.8	PQL
2.8	SW6010							
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	388	ppm	J	14	PQL
14	SW6010							14
NJD986609311	10/6/2005	188604	J11857-17	10/25/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	172	ppm	J	5.7	PQL
5.7	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/11/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	21700	ppm		1400	PQL
1400	SW7196							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	33300	ppm	J	37	PQL
37	SW6010							37
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	76.6	ppm	37	PQL	37
37	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.92	PQL
0.92	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.92	PQL
0.92	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	137	ppm	9.2	PQL	9.2
9.2	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	123	ppm	4.6	PQL	4.6
4.6	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	41900	ppm	920	PQL	920
920	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1280	ppm	2.8	PQL	2.8
2.8	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	654	ppm	J	7.4	PQL
7.4	SW6010							
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A	

	POTASSIUM	7440-09-7	U	0	ppm	U	920	PQL	
920	SW6010								
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	920	PQL	920
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	UJ	0.053	PQL	0.053
SW7471									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	48.8	ppm	J	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	255000	ppm		9200	PQL	
9200	SW6010								
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	38900	ppm	J	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	IRON	7439-89-6	U	69800	ppm		180	PQL	180
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	556	ppm	J	92	PQL	92
SW6010									
NJD986609311	10/6/2005	188605	J11857-18	10/26/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	290	ppm	J	37	PQL	37
SW6010									
NJD986609311	10/6/2005	188606	J11857-19	10/11/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		11600	ppm			720
PQL	720	SW7196							
NJD986609311	10/6/2005	188606	J11857-19	10/12/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	29700	ppm	J	36	PQL	36
SW6010									
NJD986609311	10/6/2005	188606	J11857-19	10/12/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	60.9	ppm		36	PQL	36
SW6010									
NJD986609311	10/6/2005	188606	J11857-19	10/12/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.9	PQL	
0.9	SW6010								
NJD986609311	10/6/2005	188606	J11857-19	10/12/2005	ACTD	12129	A		

	CADMIUM	7440-43-9	U	0	ppm	U	0.9	PQL	0.9	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	111	ppm		9	PQL	9	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	104	ppm		4.5	PQL	4.5	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	38100	ppm		900	PQL	900	
900	SW6010									
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1070	ppm		2.7	PQL	2.7	
2.7	SW6010									
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	582	ppm	J	7.2	PQL	7.2	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	900	PQL	900	
900	SW6010									
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1810	ppm		900	PQL	900	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/21/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.059	PQL	0.059	
SW7471										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	45.1	ppm	J	18	PQL	18	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	18	PQL	18	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	347000	ppm		9000	PQL	9000	
9000	SW6010									
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	36300	ppm	J	18	PQL	18	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	IRON	7439-89-6	U	60000	ppm		180	PQL	180	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	18	PQL	18	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	18	PQL	18	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	18	PQL	18	
SW6010										
NJD986609311		10/6/2005	188606	J11857-19		10/26/2005	ACTD	12129	A	

	VANADIUM	7440-62-2	U	408	ppm	J	90	PQL	90
	SW6010								
NJD986609311	10/6/2005	188606	J11857-19	10/26/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	238	ppm	J	36	PQL	36
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/11/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	12400	ppm		720	PQL	720
	PQL	720	SW7196						
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	28800	ppm	J	38	PQL	38
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	56.2	ppm		38	PQL	38
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.94	PQL	0.94
	0.94	SW6010							
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.94	PQL	0.94
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	113	ppm		9.4	PQL	9.4
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	100	ppm		4.7	PQL	4.7
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	38300	ppm		940	PQL	940
	940	SW6010							
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1080	ppm		2.8	PQL	2.8
	2.8	SW6010							
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	592	ppm	J	7.6	PQL	7.6
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	940	PQL	940
	940	SW6010							
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.9	PQL	1.9
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	1820	ppm		940	PQL	940
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	UJ	0.054	PQL	0.054
	SW7471								
NJD986609311	10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	39.3	ppm	J	19	PQL	19
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	19	PQL	19
	SW6010								
NJD986609311	10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A		

9400	CALCIUM METAL	7440-70-2	U	332000	ppm	9400	PQL	
	SW6010							
NJD986609311		10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	34000	ppm	J	19	PQL
	SW6010							
NJD986609311		10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A
	IRON	7439-89-6	U	58300	ppm		190	PQL
	SW6010							
NJD986609311		10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	19	PQL
	SW6010							
NJD986609311		10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	19	PQL
	SW6010							
NJD986609311		10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	19	PQL
	SW6010							
NJD986609311		10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	410	ppm	J	94	PQL
	SW6010							
NJD986609311		10/6/2005	188607	J11857-20	10/26/2005	ACTD	12129	A
	ZINC	7440-66-6	U	212	ppm	J	38	PQL
	SW6010							
NJD986609311		10/6/2005	188608	J11857-1	10/11/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		13200	ppm		700
	PQL	700	SW7196					
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	ALUMINIUM	7429-90-5	U	29100	ppm	J	37	PQL
	SW6010							
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	66	ppm		37	PQL
	SW6010							
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.93	PQL
	0.93	SW6010						
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.93	PQL
	SW6010							
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	COBALT	7440-48-4	U	113	ppm		9.3	PQL
	SW6010							
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	91.3	ppm		4.6	PQL
	SW6010							
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	38900	ppm		930	PQL
	930	SW6010						
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	1090	ppm		2.8	PQL
	2.8	SW6010						
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	581	ppm	J	7.4	PQL
	SW6010							
NJD986609311		10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A

	POTASSIUM	7440-09-7	U	0	ppm	U	930	PQL	
930	SW6010								
NJD986609311	10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.9	PQL	1.9
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	5820	ppm	930	PQL	930	
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	UJ	0.053	PQL	0.053
SW7471									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	41	ppm	J	19	PQL	19
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	345000	ppm	9300	PQL		
9300	SW6010								
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	34900	ppm	J	19	PQL	19
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	IRON	7439-89-6	U	60500	ppm	190	PQL	190	
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	423	ppm	J	93	PQL	93
SW6010									
NJD986609311	10/6/2005	188608	J11857-1	10/25/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	253	ppm	J	37	PQL	37
SW6010									
NJD986609311	10/6/2005	188609	J11857-2	10/11/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	23200	ppm		1400		
PQL	1400	SW7196							
NJD986609311	10/6/2005	188609	J11857-2	10/12/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	28800	ppm	J	37	PQL	37
SW6010									
NJD986609311	10/6/2005	188609	J11857-2	10/12/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	54.1	ppm	37	PQL	37	
SW6010									
NJD986609311	10/6/2005	188609	J11857-2	10/12/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.93	PQL	
0.93	SW6010								
NJD986609311	10/6/2005	188609	J11857-2	10/12/2005	ACTD	12129	A		

	CADMIUM	7440-43-9	U	0	ppm	U	0.93	PQL	0.93
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	COBALT	7440-48-4	U	109	ppm		9.3	PQL	9.3
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	96.7	ppm		4.7	PQL	4.7
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	37900	ppm		930	PQL	
930	SW6010								
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	1050	ppm		2.8	PQL	
2.8	SW6010								
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	569	ppm	J	7.4	PQL	7.4
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	930	PQL	
930	SW6010								
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.9	PQL	1.9
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/12/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	13200	ppm		930	PQL	930
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/21/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.055	PQL	0.055
SW7471									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	54.1	ppm	J	19	PQL	19
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	324000	ppm		9300	PQL	
9300	SW6010								
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	40100	ppm	J	19	PQL	19
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	IRON	7439-89-6	U	57400	ppm		190	PQL	190
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311		10/6/2005	188609	J11857-2		10/25/2005	ACTD	12129	A

	VANADIUM	7440-62-2	U	405	ppm	J	93	PQL	93
	SW6010								
NJD986609311	10/6/2005	188609	J11857-2	10/25/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	221	ppm	J	37	PQL	37
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/11/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	24000	ppm				1900
PQL	1900	SW7196							
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	27900	ppm	J	31	PQL	31
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	54.6	ppm		31	PQL	31
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.78	PQL	
0.78	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.78	PQL	0.78
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	106	ppm		7.8	PQL	7.8
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	99.3	ppm		3.9	PQL	3.9
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	36600	ppm		780	PQL	
780	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1000	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	546	ppm	J	6.2	PQL	6.2
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	780	PQL	
780	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	17100	ppm		780	PQL	780
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	UJ	0.052	PQL	0.052
	SW7471								
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	67.8	ppm	J	16	PQL	16
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A		

7800	CALCIUM METAL	7440-70-2	U	326000	ppm	7800	PQL	
	SW6010							
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	44600	ppm	J	16	PQL 16
	SW6010							
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A	
	IRON	7439-89-6	U	54700	ppm	160	PQL	160
	SW6010							
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	408	ppm	J	78	PQL 78
	SW6010							
NJD986609311	10/6/2005	188610	J11857-3	10/25/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	207	ppm	J	31	PQL 31
	SW6010							
NJD986609311	10/6/2005	188611	J11857-4	10/11/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	22000	ppm		1400	PQL 1400
	SW7196							
	PQL	1400						
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	27500	ppm	J	35	PQL 35
	SW6010							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	56.3	ppm	35	PQL	35
	SW6010							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.88	PQL 0.88
	SW6010							
	0.88							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.88	PQL 0.88
	SW6010							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	107	ppm	8.8	PQL	8.8
	SW6010							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	127	ppm	4.4	PQL	4.4
	SW6010							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	36200	ppm	880	PQL	880
	SW6010							
	880							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1020	ppm	2.6	PQL	2.6
	SW6010							
	2.6							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	540	ppm	J	7	PQL 7
	SW6010							
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A	

	POTASSIUM	7440-09-7	U	0	ppm	U	880	PQL	
880	SW6010								
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/12/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	7350	ppm	880	PQL	880	
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	UJ	0.057	PQL	0.057
SW7471									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	41.9	ppm	J	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	332000	ppm	8800	PQL		
8800	SW6010								
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	32900	ppm	J	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	IRON	7439-89-6	U	55600	ppm	180	PQL	180	
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	19.1	ppm	18	PQL	18	
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	18	PQL	18
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	393	ppm	J	88	PQL	88
SW6010									
NJD986609311	10/6/2005	188611	J11857-4	10/25/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	215	ppm	J	35	PQL	35
SW6010									
NJD986609311	10/6/2005	188612	J11857-5	10/11/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	160	ppm		9.3	PQL	9.3
PQL	9.3	SW7196							
NJD986609311	10/6/2005	188612	J11857-5	10/12/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	11300	ppm	J	24	PQL	24
SW6010									
NJD986609311	10/6/2005	188612	J11857-5	10/12/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	1.3	ppm	J	1.2	PQL	1.2
1.2	SW6010								
NJD986609311	10/6/2005	188612	J11857-5	10/12/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	5.9	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311	10/6/2005	188612	J11857-5	10/12/2005	ACTD	12129	A		

	BARIUM	7440-39-3	U	176	ppm	24	PQL	24	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
0.6	BERYLLIUM	7440-41-7	U	0.65	ppm		0.6	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.2	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
600	CALCIUM METAL	7440-70-2	U	4900	ppm		600	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.2	CHROMIUM	7440-47-3	U	3200	ppm	J	1.2	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.2	COBALT	7440-48-4	U	9.5	ppm	6	PQL	6	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
600	COPPER	7440-50-8	U	14.7	ppm	3	PQL	3	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
12	IRON	7439-89-6	U	15700	ppm		PQL	12	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.2	LEAD	7439-92-1	U	10.5	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
600	MAGNESIUM	7439-95-4	U	3410	ppm		600	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.8	MANGANESE	7439-96-5	U	86.6	ppm		1.8	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
4.8	NICKEL	7440-02-0	U	25.5	ppm	J	4.8	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
600	POTASSIUM	7440-09-7	U	1790	ppm		600	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.2	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.2	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
600	SODIUM	7440-23-5	U	5180	ppm	600	PQL	600	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
1.2	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A
6	VANADIUM	7440-62-2	U	30.7	ppm	J	6	PQL	6
SW6010									
NJD986609311		10/6/2005	188612	J11857-5		10/12/2005	ACTD	12129	A

ZINC	7440-66-6	U	61.1	ppm	J	2.4	PQL	2.4	
SW6010									
NJD986609311	10/6/2005	188612	J11857-5		10/13/2005		ACTD	12129	A
MERCURY	7439-97-6	U	0.12	ppm		0.034	PQL	0.034	
SW7471									
NJD986609311	10/6/2005	188817	849000	10/12/2005		CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	10.4	ppm		U	1.628	PQL	
10.4	SW7196								
NJD986609311	10/6/2005	188820	848997	10/12/2005		CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	8110	ppm			1.628	PQL	
1080	SW7196								
NJD986609311	10/6/2005	188820	848997	10/12/2005		CAS_R	73004	A	
MERCURY	7439-97-6	U	0.39	ppm		0.004	PQL	0.004	SW7470
NJD986609311	10/6/2005	188820	848997	10/28/2005		CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	13600	ppm			7.6	PQL	7.6
SW6010									
NJD986609311	10/6/2005	188820	848997	10/28/2005		CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1950	ppm			4.5	PQL	4.5
SW6010									
NJD986609311	10/6/2005	188820	848997	10/28/2005		CAS_R	73004	A	
SODIUM	7440-23-5	U	16000	ppm			3.2	PQL	3.2
SW6010									
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
ALUMINUM	7429-90-5	U	9160	ppm			2.5	PQL	2.5
SW6010									
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1340	ppm			5.1	PQL	5.1
SW6010									
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
ARSENIC	7440-38-2	U	30.4	ppm	UJ	30.4	PQL	30.4	SW6010
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
BARIUM	7440-39-3	U	70.3	ppm		0.85	PQL	0.85	SW6010
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.17	ppm	UJ	0.17	PQL	0.17	
SW6010									
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.76	ppm	BJ	0.05	PQL	0.05	SW6010
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
CHROMIUM	7440-47-3	U	40500	ppm			10.7	PQL	10.7
SW6010									
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
COBALT	7440-48-4	U	12.8	ppm		0.13	PQL	0.13	SW6010
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
COPPER	7440-50-8	U	25	ppm	J	0.59	PQL	0.59	SW6010
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
IRON	7439-89-6	U	20300	ppm		1.5	PQL	1.5	SW6010
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
LEAD	7439-92-1	U	200	ppm	J	0.22	PQL	0.22	SW6010
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	3590	ppm			3.8	PQL	3.8
SW6010									
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	
MANGANESE	7439-96-5	U	309	ppm	J	0.06	PQL	0.06	
SW6010									
NJD986609311	10/6/2005	188820	848997	10/30/2005		CAS_R	73004	A	

NICKEL	7440-02-0	U	31.1	ppm		0.14	PQL	0.14	SW6010
NJD986609311	10/6/2005		188820	848997	10/30/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	2.5	ppm		U	2.5	PQL	2.5
SW6010									
NJD986609311	10/6/2005		188820	848997	10/30/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.56	ppm		0.15	PQL	0.15	SW6010
NJD986609311	10/6/2005		188820	848997	10/30/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	5.9	ppm			0.41	PQL	0.41
SW6010									
NJD986609311	10/6/2005		188820	848997	10/30/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	19.6	ppm		UJ	19.6	PQL	19.6
SW6010									
NJD986609311	10/6/2005		188820	848997	10/30/2005		CAS_R	73004	A
ZINC	7440-66-6	U	109	ppm		J	0.18	PQL	0.18
NJD986609311	10/6/2005		188821	848998	10/12/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.71	ppm			U	1.628	PQL
7.71	SW7196								
NJD986609311	10/6/2005		188821	848998	10/12/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.03	ppm			0.007	PQL	0.007
NJD986609311	10/6/2005		188821	848998	10/28/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	3040	ppm			11.2	PQL	11.2
SW6010									
NJD986609311	10/6/2005		188821	848998	10/28/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	3380	ppm			6.6	PQL	6.6
SW6010									
NJD986609311	10/6/2005		188821	848998	10/28/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	26000	ppm			4.7	PQL	4.7
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U	14900	ppm			3.7	PQL	3.7
SW6010									
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	1130	ppm			1.5	PQL	1.5
SW6010									
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	44.9	ppm		UJ	44.9	PQL	44.9
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	55.5	ppm			1.3	PQL	1.3
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.05	ppm		UJ	0.05	PQL	0.05
SW6010									
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	0.54	ppm		B	0.08	PQL	0.08
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	36500	ppm			15.9	PQL	15.9
SW6010									
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
COBALT	7440-48-4	U	9.3	ppm		B	0.19	PQL	0.19
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
COPPER	7440-50-8	U	7	ppm		BJ	0.87	PQL	0.87
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
IRON	7439-89-6	U	17900	ppm			2.2	PQL	2.2
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A
LEAD	7439-92-1	U	9.3	ppm		J	0.32	PQL	0.32
NJD986609311	10/6/2005		188821	848998	10/30/2005		CAS_R	73004	A

MAGNESIUM	7439-95-4	U	5620	ppm		5.6	PQL	5.6
SW6010								
NJD986609311	10/6/2005	188821	848998	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	215	ppm	J	0.09	PQL	0.09
SW6010								
NJD986609311	10/6/2005	188821	848998	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	16.7	ppm		0.21	PQL	0.21
SW6010								SW6010
NJD986609311	10/6/2005	188821	848998	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.75	ppm	U	0.75	PQL	0.75
SW6010								
NJD986609311	10/6/2005	188821	848998	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.41	ppm		0.22	PQL	0.22
SW6010								SW6010
NJD986609311	10/6/2005	188821	848998	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	4.8	ppm		0.61	PQL	0.61
SW6010								
NJD986609311	10/6/2005	188821	848998	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	29	ppm	UJ	29	PQL	29
SW6010								
NJD986609311	10/6/2005	188821	848998	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	26.9	ppm	UJ	26.9	PQL	26.9
SW6010								SW6010
NJD986609311	10/6/2005	188863	848999	10/12/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	8900	ppm		1.628	PQL	1.628
1130	SW7196							
NJD986609311	10/6/2005	188863	848999	10/12/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	1.3	ppm		0.005	PQL	0.005
SW7470								SW7470
NJD986609311	10/6/2005	188863	848999	10/28/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	6480	ppm		8.3	PQL	8.3
SW6010								
NJD986609311	10/6/2005	188863	848999	10/28/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	2580	ppm		4.9	PQL	4.9
SW6010								
NJD986609311	10/6/2005	188863	848999	10/28/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	38500	ppm		3.5	PQL	3.5
SW6010								SW6010
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	18700	ppm		2.7	PQL	2.7
SW6010								
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	469	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	16.5	ppm	UJ	16.5	PQL	16.5
SW6010								SW6010
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	153	ppm		0.93	PQL	0.93
SW6010								SW6010
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.19	ppm	UJ	0.19	PQL	0.19
SW6010								
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.4	ppm		0.06	PQL	0.06
SW6010								SW6010
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	14800	ppm		5.9	PQL	5.9
SW6010								
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	16	ppm		0.14	PQL	0.14
SW6010								SW6010
NJD986609311	10/6/2005	188863	848999	10/30/2005	CAS_R	73004	A	

COPPER	7440-50-8	U	113	ppm	J	0.64	PQL	0.64	SW6010
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
IRON	7439-89-6	U	24400	ppm		1.6	PQL	1.6	SW6010
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
LEAD	7439-92-1	U	349	ppm	J	0.24	PQL	0.24	SW6010
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	5470	ppm			4.2	PQL	4.2
SW6010									
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	260	ppm	J		0.06	PQL	0.06
SW6010									
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	29.5	ppm		0.16	PQL	0.16	SW6010
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	0.55	ppm	U		0.55	PQL	0.55
SW6010									
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.62	ppm		0.16	PQL	0.16	SW6010
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	1.1	ppm			0.45	PQL	0.45
SW6010									
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	10.7	ppm	UJ		10.7	PQL	10.7
SW6010									
NJD986609311	10/6/2005		188863	848999	10/30/2005		CAS_R	73004	A
ZINC	7440-66-6	U	503	ppm	J	0.99	PQL	0.99	SW6010
NJD986609311	10/6/2005		189186	849099	10/13/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U			14.6	ppm		1.628	PQL
4.21	SW7196								
NJD986609311	10/6/2005		189186	849099	10/20/2005		CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	22.3	ppm			2.504	PQL	21.1
A3500									
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U	1390	ppm			2.1	PQL	2.1
SW6010									
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	0.66	ppm	B	0.25	PQL	0.25	SW6010
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	19.1	ppm	*	0.7	PQL	0.7	SW6010
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.03	ppm	U		0.03	PQL	0.03
SW6010									
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	0.16	ppm	B	0.04	PQL	0.04	SW6010
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
COBALT	7440-48-4	U	2.8	ppm	B	0.11	PQL	0.11	SW6010
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
COPPER	7440-50-8	U	3.5	ppm		0.49	PQL	0.49	SW6010
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
IRON	7439-89-6	U	2580	ppm		1.2	PQL	1.2	SW6010
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
LEAD	7439-92-1	U	8.1	ppm	*N	0.18	PQL	0.18	SW6010
NJD986609311	10/6/2005		189186	849099	10/27/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	452	ppm	N		3.2	PQL	3.2

SW6010									
NJD986609311	10/6/2005	189186	849099	10/27/2005	CAS_R	73004	A		
MERCURY 7439-97-6	U	0.008	ppm	B	0.004	PQL	0.004	SW7470	
NJD986609311	10/6/2005	189186	849099	10/27/2005	CAS_R	73004	A		
NICKEL 7440-02-0	U	4.4	ppm		0.12	PQL	0.12	SW6010	
NJD986609311	10/6/2005	189186	849099	10/27/2005	CAS_R	73004	A		
SILVER 7440-22-4	U	0.12	ppm	U	0.12	PQL	0.12	SW6010	
NJD986609311	10/6/2005	189186	849099	10/27/2005	CAS_R	73004	A		
THALLIUM	7440-28-0	U	0.34	ppm	U	0.34	PQL	0.34	
SW6010									
NJD986609311	10/6/2005	189186	849099	10/27/2005	CAS_R	73004	A		
VANADIUM	7440-62-2	U	14	ppm	N	0.16	PQL	0.16	
SW6010									
NJD986609311	10/6/2005	189186	849099	10/27/2005	CAS_R	73004	A		
ZINC 7440-66-6	U	7.6	ppm		0.15	PQL	0.15	SW6010	
NJD986609311	10/6/2005	189186	849099	11/7/2005	CAS_R	73004	A		
ANTIMONY	7440-36-0	U	4.2	ppm	B	0.85	PQL	0.85	
SW6010									
NJD986609311	10/6/2005	189186	849099	11/7/2005	CAS_R	73004	A		
CHROMIUM	7440-47-3	U	143	ppm		0.09	PQL	0.09	
SW6010									
NJD986609311	10/6/2005	189186	849099	11/7/2005	CAS_R	73004	A		
MANGANESE	7439-96-5	U	29	ppm	*	0.05	PQL	0.05	
SW6010									
NJD986609311	10/6/2005	189186	849099	11/7/2005	CAS_R	73004	A		
SELENIUM	7782-49-2	U	0.42	ppm	U	0.42	PQL	0.42	
SW6010									
NJD986609311	10/6/2005	189186	849099	11/8/2005	CAS_R	73004	A		
CALCIUM METAL	7440-70-2	U	2860	ppm		6.3	PQL	6.3	
SW6010									
NJD986609311	10/6/2005	189186	849099	11/8/2005	CAS_R	73004	A		
POTASSIUM	7440-09-7	U	204	ppm	B	3.7	PQL	3.7	
SW6010									
NJD986609311	10/6/2005	189186	849099	11/8/2005	CAS_R	73004	A		
SODIUM 7440-23-5	U	37.8	ppm	B	2.6	PQL	2.6	SW6010	
NJD986609311	10/6/2005	189187	849100	10/13/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	1060	ppm		1.628	PQL		
455	SW7196								
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		
ALUMINUM	7429-90-5	U	9270	ppm		2.2	PQL	2.2	
SW6010									
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		
BARIUM 7440-39-3	U	66.2	ppm	*	0.76	PQL	0.76	SW6010	
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		
CADMIUM 7440-43-9	U	0.6	ppm		0.05	PQL	0.05	SW6010	
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		
COBALT 7440-48-4	U	22.5	ppm		0.12	PQL	0.12	SW6010	
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		
COPPER 7440-50-8	U	40.1	ppm		0.53	PQL	0.53	SW6010	
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		
IRON 7439-89-6	U	16400	ppm		1.3	PQL	1.3	SW6010	
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		
LEAD 7439-92-1	U	59.1	ppm	*N	0.19	PQL	0.19	SW6010	
NJD986609311	10/6/2005	189187	849100	10/27/2005	CAS_R	73004	A		

NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
COBALT 7440-48-4	U	196	ppm	0.19	PQL	0.19	SW6010
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
COPPER 7440-50-8	U	10.4	ppm	0.87	PQL	0.87	SW6010
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
LEAD 7439-92-1	U	33.3	ppm	*N 0.32	PQL	0.32	SW6010
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	52600	ppm N	5.6	PQL	5.6
SW6010							
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.006	ppm	U 0.006	PQL	0.006	SW7470
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	820	ppm	0.21	PQL	0.21	SW6010
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.21	ppm	U 0.21	PQL	0.21	SW6010
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.61	ppm U	0.61	PQL	0.61
SW6010							
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	97.6	ppm N	0.29	PQL	0.29
SW6010							
NJD986609311	10/6/2005	189188	849101	10/27/2005	CAS_R	73004	A
ZINC 7440-66-6	U	96	ppm	0.27	PQL	0.27	SW6010
NJD986609311	10/6/2005	189188	849101	11/7/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	544	ppm	1.5	PQL	1.5
SW6010							
NJD986609311	10/6/2005	189188	849101	11/7/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	44.6	ppm	U 44.6	PQL	44.6	SW6010
NJD986609311	10/6/2005	189188	849101	11/7/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.15	ppm U	0.15	PQL	0.15
SW6010							
NJD986609311	10/6/2005	189188	849101	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	21600	ppm	15.8	PQL	15.8
SW6010							
NJD986609311	10/6/2005	189188	849101	11/7/2005	CAS_R	73004	A
IRON 7439-89-6	U	69900	ppm	214	PQL	214	SW6010
NJD986609311	10/6/2005	189188	849101	11/7/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	927	ppm *	0.09	PQL	0.09
SW6010							
NJD986609311	10/6/2005	189188	849101	11/7/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	2.2	ppm U	2.2	PQL	2.2
SW6010							
NJD986609311	10/6/2005	189188	849101	11/8/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	300000	ppm	108	PQL	108
SW6010							
NJD986609311	10/6/2005	189188	849101	11/8/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	57.8	ppm B	6.4	PQL	6.4
SW6010							
NJD986609311	10/6/2005	189188	849101	11/8/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	1260	ppm	4.5	PQL	4.5	SW6010
NJD986609311	10/6/2005	189189	849102	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3660	ppm	1.628	PQL	
672 SW7196							
NJD986609311	10/6/2005	189189	849102	10/27/2005	CAS_R	73004	A

NJD986609311	10/6/2005	189190	849103	11/7/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	1.4	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	10/6/2005	189190	849103	11/8/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	313000	ppm		111	PQL 111
SW6010							
NJD986609311	10/6/2005	189190	849103	11/8/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	78.4	ppm	B	6.5	PQL 6.5
SW6010							
NJD986609311	10/6/2005	189190	849103	11/8/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	3260	ppm		4.6	PQL 4.6 SW6010
NJD986609311	10/6/2005	189191	849104	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	14500	ppm		1.628	PQL 1.628
1520	SW7196						
NJD986609311	10/6/2005	189191	849104	10/20/2005	CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	173	ppm		2.504	PQL 37.9
A3500							
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	25200	ppm		3.6	PQL 3.6
SW6010							
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	43.2	ppm	*	1.2	PQL 1.2 SW6010
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	1.1	ppm		0.08	PQL 0.08 SW6010
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
COBALT	7440-48-4	U	146	ppm		0.19	PQL 0.19 SW6010
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
COPPER	7440-50-8	U	8.1	ppm		0.85	PQL 0.85 SW6010
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
LEAD	7439-92-1	U	30.7	ppm	*N	0.31	PQL 0.31 SW6010
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	34900	ppm	N	5.5	PQL 5.5
SW6010							
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.01	ppm	B	0.006	PQL 0.006 SW7470
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	516	ppm		0.21	PQL 0.21 SW6010
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.21	ppm	U	0.21	PQL 0.21 SW6010
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	1.8	ppm	B	0.6	PQL 0.6
SW6010							
NJD986609311	10/6/2005	189191	849104	10/27/2005	CAS_R	73004	A
ZINC	7440-66-6	U	50.9	ppm		0.26	PQL 0.26 SW6010
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	820	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	43.7	ppm	U	43.7	PQL 43.7 SW6010
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.24	ppm	U	0.24	PQL 0.24
SW6010							
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	33100	ppm		15.5	PQL 15.5

SW6010								
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A	
IRON	7439-89-6	U	53600	ppm	209	PQL	209	SW6010
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	671	ppm	*	0.08	PQL	0.08
SW6010								
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	3.6	ppm	U	3.6	PQL	3.6
SW6010								
NJD986609311	10/6/2005	189191	849104	11/7/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	1.4	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	10/6/2005	189191	849104	11/8/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	317000	ppm		109	PQL	109
SW6010								
NJD986609311	10/6/2005	189191	849104	11/8/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	82.1	ppm	B	6.4	PQL	6.4
SW6010								
NJD986609311	10/6/2005	189191	849104	11/8/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	3480	ppm	4.6	PQL	4.6	SW6010
NJD986609311	10/6/2005	189192	849105	10/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.89	ppm		1.628	PQL	
4.16	SW7196							
NJD986609311	10/6/2005	189192	849105	10/20/2005	CAS_R	73004	A	
IRON (FERROUS)	15438-31-0	U	172	ppm		2.504	PQL	20.8
A3500								
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	11000	ppm		2	PQL	2
SW6010								
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	2.9	ppm	0.24	PQL	0.24	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	59.3	ppm	* 0.68	PQL	0.68	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.6	ppm	0.04	PQL	0.04	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	17	ppm	0.1	PQL	0.1	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	184	ppm	0.47	PQL	0.47	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	8.6	ppm	*N 0.17	PQL	0.17	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	5420	ppm	N	3.1	PQL	3.1
SW6010								
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.01	ppm	B 0.003	PQL	0.003	SW7470
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	12.6	ppm	0.11	PQL	0.11	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.4	ppm	U	0.4	PQL	0.4
SW6010								
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.12	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	10/6/2005	189192	849105	10/27/2005	CAS_R	73004	A	

NJD986609311	10/6/2005	189193	849106	10/27/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	23.1	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/6/2005	189193	849106	10/27/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	2.3	ppm	0.44	PQL	0.44
SW6010							
NJD986609311	10/6/2005	189193	849106	10/27/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.13	ppm	U 0.13	PQL	0.13	SW6010
NJD986609311	10/6/2005	189193	849106	10/27/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.36	ppm U	0.36	PQL	0.36
SW6010							
NJD986609311	10/6/2005	189193	849106	10/27/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	41.1	ppm N	0.17	PQL	0.17
SW6010							
NJD986609311	10/6/2005	189193	849106	11/7/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	18.8	ppm	0.9	PQL	0.9
SW6010							
NJD986609311	10/6/2005	189193	849106	11/7/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.15	ppm U	0.15	PQL	0.15
SW6010							
NJD986609311	10/6/2005	189193	849106	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	631	ppm	0.47	PQL	0.47
SW6010							
NJD986609311	10/6/2005	189193	849106	11/7/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	169	ppm *	0.05	PQL	0.05
SW6010							
NJD986609311	10/6/2005	189193	849106	11/7/2005	CAS_R	73004	A
ZINC 7440-66-6	U	351	ppm	0.8	PQL	0.8	SW6010
NJD986609311	10/6/2005	189193	849106	11/8/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	6320	ppm	6.7	PQL	6.7
SW6010							
NJD986609311	10/6/2005	189193	849106	11/8/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	579	ppm	3.9	PQL	3.9
SW6010							
NJD986609311	10/6/2005	189193	849106	11/8/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	253	ppm	2.8	PQL	2.8	SW6010
NJD986609311	10/6/2005	189194	849107	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2720	ppm	1.628	PQL	
659 SW7196							
NJD986609311	10/6/2005	189194	849107	10/20/2005	CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	54.7	ppm	2.504	PQL	32.9
A3500							
NJD986609311	10/6/2005	189194	849107	10/27/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	5820	ppm	3.2	PQL	3.2
SW6010							
NJD986609311	10/6/2005	189194	849107	10/27/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	174	ppm	* 1.1	PQL	1.1	SW6010
NJD986609311	10/6/2005	189194	849107	10/27/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.04	ppm U	0.04	PQL	0.04
SW6010							
NJD986609311	10/6/2005	189194	849107	10/27/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	5.6	ppm	0.07	PQL	0.07	SW6010
NJD986609311	10/6/2005	189194	849107	10/27/2005	CAS_R	73004	A
COBALT 7440-48-4	U	9.1	ppm	0.17	PQL	0.17	SW6010
NJD986609311	10/6/2005	189194	849107	10/27/2005	CAS_R	73004	A

COPPER	7440-50-8	U	93.6	ppm	0.76	PQL	0.76	SW6010
NJD986609311	10/6/2005		189194	849107	10/27/2005	CAS_R	73004	A
LEAD	7439-92-1	U	836	ppm	*N 0.28	PQL	0.28	SW6010
NJD986609311	10/6/2005		189194	849107	10/27/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	2420	ppm	N	4.9	PQL	4.9
SW6010								
NJD986609311	10/6/2005		189194	849107	10/27/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	1.2	ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/6/2005		189194	849107	10/27/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	17.8	ppm	0.18	PQL	0.18	SW6010
NJD986609311	10/6/2005		189194	849107	10/27/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	6.9	ppm		0.65	PQL	0.65
SW6010								
NJD986609311	10/6/2005		189194	849107	10/27/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.22	ppm	B 0.19	PQL	0.19	SW6010
NJD986609311	10/6/2005		189194	849107	10/27/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	346	ppm	N	0.25	PQL	0.25
SW6010								
NJD986609311	10/6/2005		189194	849107	11/7/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	705	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	10/6/2005		189194	849107	11/7/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	39.1	ppm	U 39.1	PQL	39.1	SW6010
NJD986609311	10/6/2005		189194	849107	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	27100	ppm		13.9	PQL	13.9
SW6010								
NJD986609311	10/6/2005		189194	849107	11/7/2005	CAS_R	73004	A
IRON	7439-89-6	U	61100	ppm	188	PQL	188	SW6010
NJD986609311	10/6/2005		189194	849107	11/7/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	4250	ppm	*	7.5	PQL	7.5
SW6010								
NJD986609311	10/6/2005		189194	849107	11/7/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	1.6	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	10/6/2005		189194	849107	11/7/2005	CAS_R	73004	A
ZINC	7440-66-6	U	2420	ppm	23.5	PQL	23.5	SW6010
NJD986609311	10/6/2005		189194	849107	11/8/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	15000	ppm		9.8	PQL	9.8
SW6010								
NJD986609311	10/6/2005		189194	849107	11/8/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	933	ppm		5.7	PQL	5.7
SW6010								
NJD986609311	10/6/2005		189194	849107	11/8/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	1140	ppm	4.1	PQL	4.1	SW6010
NJD986609311	10/6/2005		189195	849108	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2070	ppm		1.628	PQL	
617	SW7196							
NJD986609311	10/6/2005		189195	849108	10/27/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	6880	ppm		3.1	PQL	3.1
SW6010								
NJD986609311	10/6/2005		189195	849108	10/27/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	291	ppm	* 1	PQL	1	SW6010
NJD986609311	10/6/2005		189195	849108	10/27/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.04	ppm	U	0.04	PQL	0.04

SW6010								
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.95	ppm	0.06	PQL	0.06	SW6010	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	6.3	ppm	B 0.16	PQL	0.16	SW6010	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	33.8	ppm	0.72	PQL	0.72	SW6010	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
IRON 7439-89-6	U	10900	ppm	1.8	PQL	1.8	SW6010	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	566	ppm	*N 0.27	PQL	0.27	SW6010	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	1160	ppm	N	4.7	PQL	4.7	
SW6010								
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.59	ppm	0.005	PQL	0.005	SW7470	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	15.2	ppm	0.17	PQL	0.17	SW6010	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.18	ppm	U 0.18	PQL	0.18	SW6010	
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	8.9	ppm		0.5	PQL	0.5	
SW6010								
NJD986609311	10/6/2005	189195	849108	10/27/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	62.4	ppm	N	0.24	PQL	0.24	
SW6010								
NJD986609311	10/6/2005	189195	849108	11/7/2005	CAS_R	73004	A	
ANTIMONY 7440-36-0	U	1110	ppm		1.3	PQL	1.3	
SW6010								
NJD986609311	10/6/2005	189195	849108	11/7/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	74.1	ppm	U 74.1	PQL	74.1	SW6010	
NJD986609311	10/6/2005	189195	849108	11/7/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	45400	ppm		26.2	PQL	26.2	
SW6010								
NJD986609311	10/6/2005	189195	849108	11/7/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	194	ppm	*	0.07	PQL	0.07	
SW6010								
NJD986609311	10/6/2005	189195	849108	11/7/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	3.1	ppm	U	3.1	PQL	3.1	
SW6010								
NJD986609311	10/6/2005	189195	849108	11/7/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	913	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	10/6/2005	189195	849108	11/8/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	9620	ppm		9.3	PQL	9.3	
SW6010								
NJD986609311	10/6/2005	189195	849108	11/8/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	1030	ppm		5.4	PQL	5.4	
SW6010								
NJD986609311	10/6/2005	189195	849108	11/8/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	3030	ppm	3.9	PQL	3.9	SW6010	
NJD986609311	10/6/2005	189196	849112	10/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	6400	ppm		1.628	PQL		
935 SW7196								
NJD986609311	10/6/2005	189196	849112	10/20/2005	CAS_R	73004	A	

IRON (FERROUS) A3500	15438-31-0	U	29.4	ppm		2.504	PQL	23.4
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
ALUMINUM SW6010	7429-90-5	U	4740	ppm		2.2	PQL	2.2
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	38.7	ppm	* 0.76	PQL	0.76	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.24	ppm	B 0.05	PQL	0.05	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	4.7	ppm	B 0.12	PQL	0.12	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	10.1	ppm	0.52	PQL	0.52	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
IRON 7439-89-6	U	10700	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	29	ppm	*N 0.19	PQL	0.19	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
MAGNESIUM SW6010	7439-95-4	U	2490	ppm N		3.4	PQL	3.4
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.11	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	8	ppm	0.13	PQL	0.13	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
SELENIUM SW6010	7782-49-2	U	0.45	ppm U		0.45	PQL	0.45
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.13	ppm	U 0.13	PQL	0.13	SW6010	
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
THALLIUM SW6010	7440-28-0	U	2.4	ppm		0.37	PQL	0.37
NJD986609311	10/6/2005	189196	849112	10/27/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	101	ppm	0.16	PQL	0.16	SW6010	
NJD986609311	10/6/2005	189196	849112	11/7/2005	CAS_R	73004	A	
ANTIMONY SW6010	7440-36-0	U	437	ppm		0.91	PQL	0.91
NJD986609311	10/6/2005	189196	849112	11/7/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	27	ppm	U 27	PQL	27	SW6010	
NJD986609311	10/6/2005	189196	849112	11/7/2005	CAS_R	73004	A	
BERYLLIUM SW6010	7440-41-7	U	0.15	ppm U		0.15	PQL	0.15
NJD986609311	10/6/2005	189196	849112	11/7/2005	CAS_R	73004	A	
CHROMIUM SW6010	7440-47-3	U	17100	ppm		9.5	PQL	9.5
NJD986609311	10/6/2005	189196	849112	11/7/2005	CAS_R	73004	A	
MANGANESE SW6010	7439-96-5	U	255	ppm *		0.05	PQL	0.05
NJD986609311	10/6/2005	189196	849112	11/7/2005	CAS_R	73004	A	
VANADIUM SW6010	7440-62-2	U	17.4	ppm U		17.4	PQL	17.4
NJD986609311	10/6/2005	189196	849112	11/8/2005	CAS_R	73004	A	
CALCIUM METAL SW6010	7440-70-2	U	2920	ppm		6.8	PQL	6.8

NJD986609311	10/6/2005	189196	849112	11/8/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	966	ppm	4	PQL	4
NJD986609311	10/6/2005	189196	849112	11/8/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	7360	ppm	2.8	PQL	2.8
NJD986609311	10/6/2005	189197	849116	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.25	ppm	U	1.628	PQL
4.25	SW7196						
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	9610	ppm	2	PQL	2
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	6	ppm	0.24	PQL	0.24
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	120	ppm	*	0.69	PQL
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.03	ppm	U	0.03	PQL
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	1.1	ppm	0.04	PQL	0.04
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
COBALT	7440-48-4	U	9	ppm	0.11	PQL	0.11
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
COPPER	7440-50-8	U	43.2	ppm	0.48	PQL	0.48
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
IRON	7439-89-6	U	19600	ppm	1.2	PQL	1.2
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	2700	ppm	N	3.1	PQL
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.18	ppm	0.004	PQL	0.004
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	37.8	ppm	0.12	PQL	0.12
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
SILVER	7440-22-4	U	1.5	ppm	0.12	PQL	0.12
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.33	ppm	U	0.33	PQL
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	46.9	ppm	N	0.16	PQL
NJD986609311	10/6/2005	189197	849116	10/27/2005	CAS_R	73004	A
ZINC	7440-66-6	U	182	ppm	0.15	PQL	0.15
NJD986609311	10/6/2005	189197	849116	11/7/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	91.5	ppm	0.83	PQL	0.83
NJD986609311	10/6/2005	189197	849116	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	528	ppm	0.87	PQL	0.87
NJD986609311	10/6/2005	189197	849116	11/7/2005	CAS_R	73004	A
LEAD	7439-92-1	U	1530	ppm	*N	1.8	PQL
NJD986609311	10/6/2005	189197	849116	11/7/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	230	ppm	*	0.05	PQL
SW6010							

NJD986609311	10/6/2005	189197	849116	11/7/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.67	ppm	0.41	PQL	0.41
SW6010							
NJD986609311	10/6/2005	189197	849116	11/8/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	8430	ppm	6.1	PQL	6.1
SW6010							
NJD986609311	10/6/2005	189197	849116	11/8/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	590	ppm	3.6	PQL	3.6
SW6010							
NJD986609311	10/6/2005	189197	849116	11/8/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	211	ppm	2.6	PQL	2.6
SW6010							
NJD986609311	10/6/2005	189198	849119	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3230	ppm	1.628	PQL	1.628
599	SW7196						
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	28800	ppm	2.9	PQL	2.9
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	71.4	ppm	0.98	PQL	0.98
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	1.8	ppm	0.06	PQL	0.06
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
COBALT	7440-48-4	U	127	ppm	0.15	PQL	0.15
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
COPPER	7440-50-8	U	118	ppm	0.68	PQL	0.68
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
LEAD	7439-92-1	U	163	ppm	0.25	PQL	0.25
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	46700	ppm	4.4	PQL	4.4
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.56	ppm	0.005	PQL	0.005
SW7470							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	505	ppm	0.16	PQL	0.16
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.58	ppm	0.58	PQL	0.58
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.17	ppm	0.17	PQL	0.17
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	7	ppm	0.48	PQL	0.48
SW6010							
NJD986609311	10/6/2005	189198	849119	10/27/2005	CAS_R	73004	A
ZINC	7440-66-6	U	164	ppm	0.21	PQL	0.21
SW6010							
NJD986609311	10/6/2005	189198	849119	11/7/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	600	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	10/6/2005	189198	849119	11/7/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	34.9	ppm	34.9	PQL	34.9
SW6010							
NJD986609311	10/6/2005	189198	849119	11/7/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.2	ppm	0.2	PQL	0.2
SW6010							
NJD986609311	10/6/2005	189198	849119	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	24300	ppm	12.4	PQL	12.4

SW6010								
NJD986609311	10/6/2005	189198	849119	11/7/2005	CAS_R	73004	A	
IRON	7439-89-6	U	57000	ppm		167	PQL	167
NJD986609311	10/6/2005	189198	849119	11/7/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	1060	ppm	*	0.07	PQL	0.07
SW6010								
NJD986609311	10/6/2005	189198	849119	11/7/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	2250	ppm	N	1.1	PQL	1.1
SW6010								
NJD986609311	10/6/2005	189198	849119	11/8/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	186000	ppm		87.3	PQL	87.3
SW6010								
NJD986609311	10/6/2005	189198	849119	11/9/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	91.5	ppm	B	5.1	PQL	5.1
SW6010								
NJD986609311	10/6/2005	189198	849119	11/9/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	1200	ppm		3.7	PQL	3.7
NJD986609311	10/6/2005	189199	849124	10/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	10500	ppm		1.628	PQL	
1360	SW7196							
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	25800	ppm		3.3	PQL	3.3
SW6010								
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	28.8	ppm	*	1.1	PQL	1.1
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.3	ppm		0.07	PQL	0.07
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	264	ppm		0.17	PQL	0.17
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	40.7	ppm		0.78	PQL	0.78
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	4	ppm	*N	0.29	PQL	0.29
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	31000	ppm	N	5.1	PQL	5.1
SW6010								
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL	0.006
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	643	ppm		0.19	PQL	0.19
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.28	ppm	B	0.19	PQL	0.19
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	1.7	ppm		0.55	PQL	0.55
SW6010								
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	2.5	ppm	BN	0.26	PQL	0.26
SW6010								
NJD986609311	10/6/2005	189199	849124	10/27/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	51.3	ppm		0.24	PQL	0.24
NJD986609311	10/6/2005	189199	849124	11/7/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	722	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	10/6/2005	189199	849124	11/7/2005	CAS_R	73004	A	

NJD986609311	10/6/2005	189200	849129	10/27/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	99.2	ppm	N	0.28	PQL	0.28
SW6010								
NJD986609311	10/6/2005	189200	849129	10/27/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	131	ppm	0.26	PQL	0.26	SW6010
NJD986609311	10/6/2005	189200	849129	11/7/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	415	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	10/6/2005	189200	849129	11/7/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	43	ppm	U	43	PQL	43
NJD986609311	10/6/2005	189200	849129	11/7/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.14	ppm	U	0.14	PQL	0.14
SW6010								
NJD986609311	10/6/2005	189200	849129	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	17000	ppm		15.2	PQL	15.2
SW6010								
NJD986609311	10/6/2005	189200	849129	11/7/2005	CAS_R	73004	A	
IRON	7439-89-6	U	61300	ppm		206	PQL	206
NJD986609311	10/6/2005	189200	849129	11/7/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	886	ppm	*	0.08	PQL	0.08
SW6010								
NJD986609311	10/6/2005	189200	849129	11/8/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	281000	ppm		108	PQL	108
SW6010								
NJD986609311	10/6/2005	189200	849129	11/9/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	53.7	ppm	B	6.3	PQL	6.3
SW6010								
NJD986609311	10/6/2005	189200	849129	11/9/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	7420	ppm		4.5	PQL	4.5
NJD986609311	10/6/2005	189269	849144	11/30/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		R	1.628	PQL
5.73	SW7196							
NJD986609311	10/6/2005	189269	J18128-7	12/23/2005		ACTD	12129	A
ANTIMONY	7440-36-0	U	3.6	ppm	J	1.4	PQL	
1.4	SW6010							
NJD986609311	10/6/2005	189269	J18128-7	12/23/2005		ACTD	12129	A
ARSENIC	7440-38-2	U	6.2	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	10/6/2005	189269	J18128-7	12/23/2005		ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	UJ	1.4	PQL	
1.4	SW6010							
NJD986609311	10/6/2005	189269	J18128-7	12/23/2005		ACTD	12129	A
VANADIUM	7440-62-2	U	64.3	ppm		7.2	PQL	
7.2	SW6010							
NJD986609311	10/6/2005	189270	J18128-11	12/23/2005		ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL	
1.1	SW6010							
NJD986609311	10/6/2005	189270	J18128-11	12/23/2005		ACTD	12129	A
ARSENIC	7440-38-2	U	3.2	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	10/6/2005	189270	J18128-11	12/23/2005		ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	UJ	1.1	PQL	
1.1	SW6010							
NJD986609311	10/6/2005	189270	J18128-11	12/23/2005		ACTD	12129	A

	VANADIUM	7440-62-2	U	16.1	ppm		5.7	PQL	
5.7	SW6010								
NJD986609311	10/6/2005	189271	849146	11/30/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	R	1.628	PQL	
6.99	SW7196								
NJD986609311	10/6/2005	189271	J18128-8	12/23/2005		ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.5	PQL	
1.5	SW6010								
NJD986609311	10/6/2005	189271	J18128-8	12/23/2005		ACTD	12129	A	
	VANADIUM	7440-62-2	U	40.5	ppm		7.6	PQL	
7.6	SW6010								
NJD986609311	10/7/2005	188555	J12052-3B	10/25/2005		ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.5		
PQL	2.5	SW7196							
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	ALUMINUM	7429-90-5	U	9650	ppm	J	24	PQL	24
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	ANTIMONY	7440-36-0	U	13.2	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	ARSENIC	7440-38-2	U	7.5	ppm		1.2	PQL	1.2
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	BARIUM	7440-39-3	U	62.3	ppm		24	PQL	24
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	37000	ppm		610	PQL	
610	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	CHROMIUM	7440-47-3	U	2710	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	COBALT	7440-48-4	U	27.1	ppm	J	6.1	PQL	6.1
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	COPPER	7440-50-8	U	72.5	ppm	J	3	PQL	3
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	IRON	7439-89-6	U	27500	ppm	J	12	PQL	12
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	LEAD	7439-92-1	U	221	ppm	J	1.2	PQL	1.2
	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	9040	ppm		610	PQL	
610	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005		ACTD	12129	A	

	MANGANESE	7439-96-5	U	266	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.58	ppm	J	0.038	PQL	0.038
SW7471									
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	93.4	ppm	J	4.9	PQL	4.9
SW6010									
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	968	ppm		610	PQL	
610	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	1.6	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	667	ppm	J	610	PQL	610
SW6010									
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	164	ppm	J	6.1	PQL	
6.1	SW6010								
NJD986609311	10/7/2005	188639	J12052-5	10/21/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	147	ppm		2.4	PQL	2.4
SW6010									
NJD986609311	10/7/2005	188639	J12052-5C	10/28/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	69.4	ppm	J	6.3	PQL	
PQL	6.3	SW7196							
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	11200	ppm	J	28	PQL	28
SW6010									
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	28	PQL	28
SW6010									
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL	
0.71	SW6010								
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	62800	ppm		710	PQL	
710	SW6010								
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	4310	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188640	J12052-6	10/21/2005	ACTD	12129	A		

	COBALT	7440-48-4	U	129	ppm	J	7.1	PQL	7.1	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	13.2	ppm	J	3.5	PQL	3.5	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	IRON	7439-89-6	U	87200	ppm	J	14	PQL	14	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	12.3	ppm	J	1.4	PQL	1.4	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	26100	ppm		710	PQL		
710	SW6010									
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	621	ppm	J	2.1	PQL		
2.1	SW6010									
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.041	PQL	0.041	
SW7471										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	458	ppm	J	5.7	PQL	5.7	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	710	PQL		
710	SW6010									
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	2.3	ppm		1.4	PQL		
1.4	SW6010									
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	834	ppm	J	710	PQL	710	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL		
1.4	SW6010									
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	457	ppm	J	7.1	PQL		
7.1	SW6010									
NJD986609311		10/7/2005	188640	J12052-6		10/21/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	238	ppm		2.8	PQL	2.8	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6		10/26/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.71	PQL	0.71	
SW6010										
NJD986609311		10/7/2005	188640	J12052-6C		10/28/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	J	68.8	PQL	7.1	
PQL	7.1	SW7196								
NJD986609311		10/7/2005	188641	J12052-7		10/21/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	1400	ppm	J	23	PQL	23	
SW6010										
NJD986609311		10/7/2005	188641	J12052-7		10/21/2005	ACTD	12129	A	

	ANTIMONY	7440-36-0	U	1.8	ppm	J	1.1	PQL	
1.1	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	15	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	105	ppm	23	PQL	23	
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.57	PQL	
0.57	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	3240	ppm	570	PQL		
570	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	3500	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	6.8	ppm	J	5.7	PQL	5.7
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	27.9	ppm	J	2.8	PQL	2.8
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	IRON	7439-89-6	U	43900	ppm	J	11	PQL	11
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	348	ppm	J	1.1	PQL	1.1
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	594	ppm	570	PQL		
570	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	21.3	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.054	ppm	J	0.053	PQL	0.053
	SW7471								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	9.4	ppm	J	4.6	PQL	4.6
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	5440	ppm	570	PQL		
570	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	2.5	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	1360	ppm	J	570	PQL	570
	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	170	ppm	J	5.7	PQL	
5.7	SW6010								
NJD986609311	10/7/2005	188641	J12052-7	10/21/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	16.7	ppm		2.3	PQL	2.3
SW6010									
NJD986609311	10/7/2005	188641	J12052-7	10/26/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.57	PQL	0.57
SW6010									
NJD986609311	10/7/2005	188641	J12052-7C	10/28/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		2010	ppm	J		87
PQL	87	SW7196							
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	1330	ppm	J	23	PQL	23
SW6010									
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	1.9	ppm	J	1.1	PQL	
1.1	SW6010								
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	12.8	ppm		1.1	PQL	1.1
SW6010									
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	76.4	ppm		23	PQL	23
SW6010									
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.57	PQL	
0.57	SW6010								
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2520	ppm		570	PQL	
570	SW6010								
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	3000	ppm		1.1	PQL	
1.1	SW6010								
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	5.8	ppm	J	5.7	PQL	5.7
SW6010									
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	25.6	ppm	J	2.9	PQL	2.9
SW6010									
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	IRON	7439-89-6	U	36700	ppm	J	11	PQL	11
SW6010									
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	198	ppm	J	1.1	PQL	1.1
SW6010									
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	570	PQL	
570	SW6010								
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	16.5	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311	10/7/2005	188642	J12052-8	10/21/2005	ACTD	12129	A		

	MERCURY	7439-97-6	U	0.073	ppm	J	0.054	PQL	0.054
SW7471									
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	9.3	ppm	J	4.6	PQL	4.6
SW6010									
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	4040		ppm	570	PQL	
570	SW6010								
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	2.7		ppm	1.1	PQL	
1.1	SW6010								
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	1210	ppm		570	PQL	570
SW6010									
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.1	PQL
1.1	SW6010								
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	142		ppm	J	5.7	PQL
5.7	SW6010								
NJD986609311		10/7/2005	188642	J12052-8		10/21/2005	ACTD	12129	A
	ZINC	7440-66-6	U	12.7	ppm		2.3	PQL	2.3
SW6010									
NJD986609311		10/7/2005	188642	J12052-8		10/26/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.57	PQL	0.57
SW6010									
NJD986609311		10/7/2005	188642	J12052-8C		10/28/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			2130	ppm	J	85
PQL	85	SW7196							
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	37400		ppm	J	120	PQL
120	SW6010								
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	120	PQL	120
SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	U	3.1	PQL
3.1	SW6010								
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	3.1	PQL	3.1
SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	202000		ppm	3100	PQL	
3100	SW6010								
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	20900		ppm	6.1	PQL	
6.1	SW6010								
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A
	COBALT	7440-48-4	U	174	ppm	J	31	PQL	31
SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A

	COPPER	7440-50-8	U	95.8	ppm	J	15	PQL	15	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	IRON	7439-89-6	U	54100	ppm	J	61	PQL	61	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	7	ppm	J	6.1	PQL	6.1	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	33300	ppm		3100	PQL		
3100	SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	919	ppm	J	9.2	PQL		
9.2	SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.055	PQL	0.055	
SW7471										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	594	ppm	J	24	PQL	24	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	3100	PQL		
3100	SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	6.1	PQL		
6.1	SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	6.1	PQL	6.1	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	UJ	3100	PQL	3100	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	181	ppm	J	31	PQL	31	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/21/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	476	ppm		12	PQL	12	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/26/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	72.1	ppm	J	6.1	PQL		
6.1	SW6010									
NJD986609311		10/7/2005	188643	J12052-9		10/26/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	7.7	ppm		6.1	PQL	6.1	
SW6010										
NJD986609311		10/7/2005	188643	J12052-9		10/26/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	6.1	PQL		
6.1	SW6010									
NJD986609311		10/7/2005	188643	J12052-9C		10/28/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	J	370	PQL		
PQL	370	SW7196								
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	21000	ppm	J	130	PQL		
130	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	

	BARIUM	7440-39-3	U	0	ppm	U	130	PQL	130	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	3.4	PQL		
3.4	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	3.4	PQL	3.4	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	239000	ppm		3400	PQL		
3400	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	22300	ppm		6.7	PQL		
6.7	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	107	ppm	J	34	PQL	34	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	21.9	ppm	J	17	PQL	17	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	IRON	7439-89-6	U	48500	ppm	J	67	PQL	67	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	32800	ppm		3400	PQL		
3400	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	559	ppm	J	10	PQL	10	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.064	PQL	0.064	
SW7471										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	385	ppm	J	27	PQL	27	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	3400	PQL		
3400	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	6.7	PQL		
6.7	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	6.7	PQL	6.7	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	5690	ppm	J	3400	PQL	3400	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	6.7	PQL		
6.7	SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	236	ppm	J	34	PQL	34	
SW6010										
NJD986609311		10/7/2005	188644	J12052-11		10/21/2005	ACTD	12129	A	

	ZINC	7440-66-6	U	130	ppm	13	PQL	13	
SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/26/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	84.9	ppm	J	6.7	PQL	
6.7	SW6010								
NJD986609311		10/7/2005	188644	J12052-11		10/26/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	17	ppm	6.7	PQL	6.7	
SW6010									
NJD986609311		10/7/2005	188644	J12052-11		10/26/2005	ACTD	12129	A
	LEAD	7439-92-1	U	11	ppm	J	6.7	PQL	6.7
SW6010									
NJD986609311		10/7/2005	188644	J12052-11C		10/28/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	15300	ppm	J		1000	
PQL	1000	SW7196							
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	12500	ppm	J	23	PQL	23
SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	158	ppm	J	23	PQL	23
SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.62	ppm	J	0.56	PQL	
0.56	SW6010								
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0.97	ppm	J	0.56	PQL	0.56
SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	54600	ppm	J	560	PQL	
560	SW6010								
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7780	ppm	J		340	
PQL	340	SW7196							
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	COPPER	7440-50-8	U	67	ppm	J	2.8	PQL	2.8
SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	LEAD	7439-92-1	U	137	ppm	J	1.1	PQL	1.1
SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7950	ppm	J	560	PQL	
560	SW6010								
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	MERCURY	7439-97-6	U	0.8	ppm	J	0.055	PQL	0.055
SW7471									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	17.6	ppm	J	4.5	PQL	4.5
SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1660	ppm	J	560	PQL	
560	SW6010								
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	UJ	1.1	PQL	1.1
SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005	ACTD	12129	A

	SODIUM	7440-23-5	U	25400	ppm	J	560	PQL	560	
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	20.6	ppm	J	5.6	PQL		
5.6	SW6010									
NJD986609311		10/7/2005	188645	J12052-10		10/12/2005		ACTD	12129	A
	ZINC	7440-66-6	U	413	ppm	J	2.3	PQL	2.3	
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/13/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	27.4	ppm	J	11	PQL	11	
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/13/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	41700	ppm			11	PQL	11
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/13/2005		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	UJ	56	PQL	56	
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/13/2005		ACTD	12129	A
	IRON	7439-89-6	U	34100	ppm		110	PQL	110	
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/13/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	3120	ppm			17	PQL	17
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/13/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		11	PQL	11
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/13/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	UJ		11	PQL	11
SW6010										
NJD986609311		10/7/2005	188645	J12052-10		10/14/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		11	PQL	11
SW6010										
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	6780	ppm	J		23	PQL	23
SW6010										
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U		1.1	PQL	
1.1	SW6010									
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	2.5	ppm		1.1	PQL	1.1	
SW6010										
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	38.7	ppm		23	PQL	23	
SW6010										
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.57	PQL	
0.57	SW6010									
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.57	PQL	0.57	
SW6010										
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	41800	ppm			570	PQL	
570	SW6010									
NJD986609311		10/7/2005	188646	J12052-17		10/21/2005		ACTD	12129	A

	CHROMIUM	7440-47-3	U	853	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	11.5	ppm	J 5.7	PQL 5.7	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	14.3	ppm	J 2.9	PQL 2.9	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	IRON	7439-89-6	U	13700	ppm	J 11	PQL 11	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	19	ppm	J 1.1	PQL 1.1	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	14100	ppm	570	PQL	
570	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	134	ppm	J 1.7	PQL	
1.7	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.049	ppm	J 0.037	PQL 0.037	
	SW7471							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	46.3	ppm	J 4.6	PQL 4.6	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	747	ppm	570	PQL	
570	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 1.1	PQL	
1.1	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.1	PQL 1.1	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1760	ppm	J 570	PQL 570	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL	
1.1	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	66.7	ppm	J 5.7	PQL	
5.7	SW6010							
NJD986609311	10/7/2005	188646	J12052-17	10/21/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	63.6	ppm	2.3	PQL 2.3	
	SW6010							
NJD986609311	10/7/2005	188646	J12052-17C	10/28/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	38.1	ppm	J 1.1	PQL	
PQL	1.1	SW7196						
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	16200	ppm	J 26	PQL 26	
	SW6010							
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A	

	ANTIMONY	7440-36-0	U	3.1	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	7.2	ppm	1.3	PQL	1.3	
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	89.2	ppm	26	PQL	26	
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL	
0.64	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL	0.64
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	66200	ppm	640	PQL		
640	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	4630	ppm	1.3	PQL		
1.3	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	60.8	ppm	J	6.4	PQL	6.4
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	44.1	ppm	J	3.2	PQL	3.2
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	IRON	7439-89-6	U	43400	ppm	J	13	PQL	13
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	84.1	ppm	J	1.3	PQL	1.3
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	26000	ppm	640	PQL		
640	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	460	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.48	ppm	J	0.038	PQL	0.038
	SW7471								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	258	ppm	J	5.1	PQL	5.1
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	698	ppm	640	PQL		
640	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	10/7/2005	188647	J12052-18	10/21/2005	ACTD	12129	A		

	SODIUM	7440-23-5	U	1340	ppm	J	640	PQL	640	
SW6010										
NJD986609311		10/7/2005	188647	J12052-18		10/21/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0		ppm	U	1.3	PQL	
1.3	SW6010									
NJD986609311		10/7/2005	188647	J12052-18		10/21/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	353		ppm	J	6.4	PQL	
6.4	SW6010									
NJD986609311		10/7/2005	188647	J12052-18		10/21/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	205	ppm			2.6	PQL	2.6
SW6010										
NJD986609311		10/7/2005	188647	J12052-18C		10/28/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	454	ppm		J	63	PQL	
PQL	63	SW7196								
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	17500		ppm	J	29	PQL	29
SW6010										
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0		ppm	UJ	1.4	PQL	
1.4	SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U		1.4	PQL	1.4
SW6010										
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U		29	PQL	29
SW6010										
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0		ppm	U	0.72	PQL	
0.72	SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	65900		ppm		720	PQL	
720	SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	5530		ppm		1.4	PQL	
1.4	SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	157	ppm	J		7.2	PQL	7.2
SW6010										
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	10.6	ppm	J		3.6	PQL	3.6
SW6010										
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	IRON	7439-89-6	U	101000	ppm	J		14	PQL	14
SW6010										
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	27	ppm	J		1.4	PQL	1.4
SW6010										
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	67800		ppm		720	PQL	
720	SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	730		ppm	J	2.1	PQL	
2.1	SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A	

	MERCURY	7439-97-6	U	0	ppm	UJ	0.044	PQL	0.044
SW7471									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	555	ppm	J	5.7	PQL	5.7
SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	720	PQL	
720	SW6010								
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	2.8	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	720	PQL	720
SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	1210	ppm	J	7.2	PQL	
7.2	SW6010								
NJD986609311		10/7/2005	188648	J12052-19		10/21/2005	ACTD	12129	A
	ZINC	7440-66-6	U	245	ppm		2.9	PQL	2.9
SW6010									
NJD986609311		10/7/2005	188648	J12052-19		10/26/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	2	ppm		0.72	PQL	0.72
SW6010									
NJD986609311		10/7/2005	188648	J12052-19C		10/28/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	J	150	PQL	
PQL	150	SW7196							
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	3660	ppm	J	130	PQL	
130	SW6010								
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	11.2	ppm		6.4	PQL	6.4
SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	130	PQL	130
SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	3.2	PQL	
3.2	SW6010								
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	3.2	PQL	3.2
SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	0	ppm	U	3200	PQL	
3200	SW6010								
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	20900	ppm		6.4	PQL	
6.4	SW6010								
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A

	COBALT	7440-48-4	U	0	ppm	UJ	32	PQL	32	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	198	ppm	J	16	PQL	16	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	IRON	7439-89-6	U	25800	ppm	J	64	PQL	64	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	105	ppm	J	6.4	PQL	6.4	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	0	ppm	U	3200	PQL		
3200	SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	100	ppm	J	9.6	PQL		
9.6	SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.15	ppm	J	0.042	PQL	0.042	
SW7471										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	56.5	ppm	J	25	PQL	25	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	3200	PQL		
3200	SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	6.4	PQL		
6.4	SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	6.4	PQL	6.4	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	7580	ppm	J	3200	PQL	3200	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	6.4	PQL		
6.4	SW6010									
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	0	ppm	UJ	32	PQL	32	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/21/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	122	ppm		13	PQL	13	
SW6010										
NJD986609311		10/7/2005	188649	J12052-20		10/26/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	79.2	ppm	J	6.4	PQL		
6.4	SW6010									
NJD986609311		10/7/2005	188649	J12052-20C		10/28/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		2	ppm	J	1.3		
PQL	1.3	SW7196								
NJD986609311		10/7/2005	188650	J12052-21		10/21/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	16700	ppm	J	28	PQL	28	
SW6010										
NJD986609311		10/7/2005	188650	J12052-21		10/21/2005	ACTD	12129	A	

	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	1.4	PQL	1.4
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	28	PQL	28
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.69	PQL	
0.69	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	42800	ppm		690	PQL	
690	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	4480	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	164	ppm	J	6.9	PQL	6.9
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	29.2	ppm	J	3.5	PQL	3.5
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	IRON	7439-89-6	U	113000	ppm	J	14	PQL	14
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	9.5	ppm	J	1.4	PQL	1.4
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	53500	ppm		690	PQL	
690	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	674	ppm	J	2.1	PQL	
2.1	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	UJ	0.039	PQL	0.039
	SW7471								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	634	ppm	J	5.5	PQL	5.5
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	690	PQL	
690	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	3.6	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	1130	ppm	J	690	PQL	690
	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	479	ppm	J	6.9	PQL	
6.9	SW6010								
NJD986609311	10/7/2005	188650	J12052-21	10/21/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	283	ppm		2.8	PQL	2.8
SW6010									
NJD986609311	10/7/2005	188650	J12052-21	10/26/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.6	ppm		0.69	PQL	0.69
SW6010									
NJD986609311	10/7/2005	188650	J12052-21C	10/28/2005	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	239	ppm	J	34	PQL	34
PQL	34	SW7196							
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	496	ppm	J	27	PQL	27
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	19.3	ppm		1.4	PQL	1.4
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	27	PQL	27
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.68	PQL	
0.68	SW6010								
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2220	ppm		680	PQL	
680	SW6010								
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	3510	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	8.1	ppm	J	6.8	PQL	6.8
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	82	ppm	J	3.4	PQL	3.4
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	IRON	7439-89-6	U	122000	ppm	J	14	PQL	14
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	46.2	ppm	J	1.4	PQL	1.4
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	680	PQL	
680	SW6010								
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	439	ppm	J	2	PQL	2
SW6010									
NJD986609311	10/7/2005	188651	J12052-22	10/21/2005	ACTD	12129	A		

	MERCURY	7439-97-6	U	0.12	ppm	J	0.04	PQL	0.04
SW7471									
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	19.4	ppm	J	5.4	PQL	5.4
SW6010									
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	680	PQL
680	SW6010								
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	6.1		ppm		1.4	PQL
1.4	SW6010								
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	8240	ppm	J	680	PQL	680
SW6010									
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.4	PQL
1.4	SW6010								
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	48.7		ppm	J	6.8	PQL
6.8	SW6010								
NJD986609311		10/7/2005	188651	J12052-22		10/21/2005	ACTD	12129	A
	ZINC	7440-66-6	U	139	ppm		2.7	PQL	2.7
SW6010									
NJD986609311		10/7/2005	188651	J12052-22		10/26/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.68	PQL	0.68
SW6010									
NJD986609311		10/7/2005	188651	J12052-22C		10/28/2005	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			2.3	ppm	J	1.4
PQL	1.4	SW7196							
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	14900		ppm	J	30	PQL
30	SW6010								
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	1.5	PQL
1.5	SW6010								
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	19.9	ppm	J	1.5	PQL	1.5
SW6010									
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	41.8	ppm	J	30	PQL	30
SW6010									
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	UJ	0.74	PQL
0.74	SW6010								
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	UJ	0.74	PQL	0.74
SW6010									
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2310		ppm	J	740	PQL
740	SW6010								
NJD986609311		10/7/2005	188652	J12052-23		10/12/2005	ACTD	12129	A

	CHROMIUM	7440-47-3	U	1600	ppm	1.5	PQL	
1.5	SW6010							
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4.4	ppm	J	2.3	
PQL	2.3	SW7196						
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	UJ	7.4	
SW6010								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	29.9	ppm	J	3.7	
SW6010								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	IRON	7439-89-6	U	23100	ppm		15	
SW6010								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	65.8	ppm	J	1.5	
SW6010								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	4790	ppm		740	
740	SW6010							
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	301	ppm	J	2.2	
2.2	SW6010							
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.075	
SW7471								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	19.9	ppm	J	6	
SW6010								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	2650	ppm	J	740	
740	SW6010							
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	2.4	ppm		1.5	
1.5	SW6010							
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	UJ	1.5	
SW6010								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	7880	ppm	J	740	
SW6010								
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	UJ	1.5	
1.5	SW6010							
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	37.9	ppm	J	7.4	
7.4	SW6010							
NJD986609311	10/7/2005	188652	J12052-23	10/12/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	462	ppm	J	3	
SW6010								
NJD986609311	10/7/2005	188749	J12052-2CR	11/4/2005	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4770	ppm	J	500	
PQL	500	SW7196						
NJD986609311	10/7/2005	188750	J12052-12	10/20/2005	ACTD	12129	A	

NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	2020	ppm	3.2	PQL	3.2	
SW6010								
NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	119	ppm	0.05	PQL	0.05	
SW6010								
NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	4.1	ppm	B	0.12	PQL	0.12
SW6010							SW6010	
NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.42	ppm	U	0.42	PQL	0.42
SW6010								
NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.12	ppm	U	0.12	PQL	0.12
SW6010							SW6010	
NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.35	ppm	U	0.35	PQL	0.35
SW6010								
NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	10	ppm	E	0.16	PQL	0.16
SW6010								
NJD986609311	10/7/2005	188838	849270	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	21.3	ppm	*	0.15	PQL	0.15
SW6010							SW6010	
NJD986609311	10/7/2005	188838	849270	11/7/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	46600	ppm		6.4	PQL	6.4
SW6010								
NJD986609311	10/7/2005	188838	849270	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	24.4	ppm		0.18	PQL	0.18
SW6010								
NJD986609311	10/7/2005	188838	849270	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	956	ppm		3.7	PQL	3.7
SW6010								
NJD986609311	10/7/2005	188838	849270	11/7/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	285	ppm		2.7	PQL	2.7
SW6010							SW6010	
NJD986609311	10/7/2005	188839	849271	10/19/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	13.5	ppm		1.628	PQL	1.628
5.08	SW7196							
NJD986609311	10/7/2005	188839	849271	10/28/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	1	ppm		0.004	PQL	0.004
SW7470							SW7470	
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	8340	ppm		2.5	PQL	2.5
SW6010								
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	409	ppm		1	PQL	1
SW6010								
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	63.6	ppm		0.85	PQL	0.85
SW6010							SW6010	
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.8	ppm		0.05	PQL	0.05
SW6010							SW6010	
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	10	ppm		0.13	PQL	0.13
SW6010							SW6010	
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	68.2	ppm	*N	0.59	PQL	0.59
SW6010							SW6010	
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	162	ppm	N	0.22	PQL	0.22
SW6010							SW6010	
NJD986609311	10/7/2005	188839	849271	10/30/2005	CAS_R	73004	A	

NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	0.57	ppm	B 0.05	PQL	0.05	SW6010
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
COBALT 7440-48-4	U	6.1	ppm	B 0.13	PQL	0.13	SW6010
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
COPPER 7440-50-8	U	25.1	ppm	*N 0.57	PQL	0.57	SW6010
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
IRON 7439-89-6	U	15300	ppm	* 1.4	PQL	1.4	SW6010
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
LEAD 7439-92-1	U	253	ppm	N 0.21	PQL	0.21	SW6010
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
MAGNESIUM 7439-95-4	U	1820	ppm		3.7 PQL	3.7	
SW6010							
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
MANGANESE 7439-96-5	U	283	ppm		0.06 PQL	0.06	
SW6010							
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	9.4	ppm		0.14 PQL	0.14	SW6010
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	0.49	ppm	U	0.49 PQL	0.49	
SW6010							
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.44	ppm	B 0.14	PQL	0.14	SW6010
NJD986609311	10/7/2005	188840	849272	10/30/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	1.9	ppm		0.4 PQL	0.4	
SW6010							
NJD986609311	10/7/2005	188840	849272	11/1/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	29.5	ppm	U 29.5	PQL	29.5	SW6010
NJD986609311	10/7/2005	188840	849272	11/1/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	19.1	ppm	U	19.1 PQL	19.1	
SW6010							
NJD986609311	10/7/2005	188840	849272	11/4/2005	CAS_R	73004	A
ZINC 7440-66-6	U	266	ppm		1.8 PQL	1.8	SW6010
NJD986609311	10/7/2005	188840	849272	11/7/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	5490	ppm		7.4 PQL	7.4	
SW6010							
NJD986609311	10/7/2005	188840	849272	11/7/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	20900	ppm		20.8 PQL	20.8	
SW6010							
NJD986609311	10/7/2005	188840	849272	11/7/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	1010	ppm		4.3 PQL	4.3	
SW6010							
NJD986609311	10/7/2005	188840	849272	11/7/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	1510	ppm		3.1 PQL	3.1	SW6010
NJD986609311	10/7/2005	188841	849273	10/14/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	6770	ppm		1.628 PQL		
489 SW7196							
NJD986609311	10/7/2005	188841	849273	10/28/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.09	ppm		0.004 PQL	0.004	SW7470
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A
ALUMINUM 7429-90-5	U	7250	ppm		2.3 PQL	2.3	
SW6010							
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A
ANTIMONY 7440-36-0	U	712	ppm		0.94 PQL	0.94	

SW6010								
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	81.4	ppm	0.78	PQL	0.78	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.48	ppm	B 0.05	PQL	0.05	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	8.6	ppm	0.12	PQL	0.12	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	11	ppm	*N 0.54	PQL	0.54	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
IRON 7439-89-6	U	13100	ppm	* 1.3	PQL	1.3	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	18.8	ppm	N 0.2	PQL	0.2	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	3820	ppm		3.5 PQL	3.5		
SW6010								
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	359	ppm		0.05 PQL	0.05		
SW6010								
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	12.3	ppm	0.13	PQL	0.13	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.13	ppm	U 0.13	PQL	0.13	SW6010	
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	3	ppm		0.38 PQL	0.38		
SW6010								
NJD986609311	10/7/2005	188841	849273	10/30/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	14.3	ppm	* 0.17	PQL	0.17	SW6010	
NJD986609311	10/7/2005	188841	849273	11/1/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	27.9	ppm	U 27.9	PQL	27.9	SW6010	
NJD986609311	10/7/2005	188841	849273	11/1/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	18	ppm	U	18 PQL	18		
SW6010								
NJD986609311	10/7/2005	188841	849273	11/4/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.16	ppm	U	0.16 PQL	0.16		
SW6010								
NJD986609311	10/7/2005	188841	849273	11/4/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	2.3	ppm	U	2.3 PQL	2.3		
SW6010								
NJD986609311	10/7/2005	188841	849273	11/7/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	6520	ppm		7 PQL	7		
SW6010								
NJD986609311	10/7/2005	188841	849273	11/7/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	25600	ppm		19.7 PQL	19.7		
SW6010								
NJD986609311	10/7/2005	188841	849273	11/7/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	1740	ppm		4.1 PQL	4.1		
SW6010								
NJD986609311	10/7/2005	188841	849273	11/7/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	10000	ppm	2.9	PQL	2.9	SW6010	
NJD986609311	10/7/2005	188842	849274	10/19/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	609	ppm		1.628 PQL			
53.3 SW7196								
NJD986609311	10/7/2005	188842	849274	10/28/2005	CAS_R	73004	A	

MERCURY 7439-97-6	U	0.24	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	22700	ppm	2.6	PQL	2.6	
SW6010								
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	459	ppm	1	PQL	1	
SW6010								
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	13.6	ppm	0.31	PQL	0.31	SW6010	
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	176	ppm	0.87	PQL	0.87	SW6010	
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	4.3	ppm	0.05	PQL	0.05	SW6010	
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	32.9	ppm	0.13	PQL	0.13	SW6010	
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	4780	ppm	3.9	PQL	3.9	
SW6010								
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	998	ppm	0.06	PQL	0.06	
SW6010								
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	177	ppm	0.15	PQL	0.15	SW6010	
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	2.4	ppm	0.15	PQL	0.15	SW6010	
NJD986609311	10/7/2005	188842	849274	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	62.7	ppm	E	0.2	PQL	0.2
SW6010								
NJD986609311	10/7/2005	188842	849274	11/1/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	894	ppm	30.2	PQL	30.2	SW6010	
NJD986609311	10/7/2005	188842	849274	11/1/2005	CAS_R	73004	A	
IRON 7439-89-6	U	121000	ppm	74.4	PQL	74.4	SW6010	
NJD986609311	10/7/2005	188842	849274	11/1/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	3310	ppm	11.1	PQL	11.1	SW6010	
NJD986609311	10/7/2005	188842	849274	11/1/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	752	ppm	9.3	PQL	9.3	SW6010	
NJD986609311	10/7/2005	188842	849274	11/4/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.17	ppm	U	0.17	PQL	0.17
SW6010								
NJD986609311	10/7/2005	188842	849274	11/4/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	2	ppm	0.52	PQL	0.52	
SW6010								
NJD986609311	10/7/2005	188842	849274	11/4/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	2.1	ppm	U	2.1	PQL	2.1
SW6010								
NJD986609311	10/7/2005	188842	849274	11/7/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	31100	ppm	7.8	PQL	7.8	
SW6010								
NJD986609311	10/7/2005	188842	849274	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	9020	ppm	10.9	PQL	10.9	
SW6010								
NJD986609311	10/7/2005	188842	849274	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1200	ppm	4.6	PQL	4.6	
SW6010								

NJD986609311	10/7/2005	188842	849274	11/7/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	421	ppm	3.3	PQL	3.3	SW6010
NJD986609311	10/7/2005	188847	849855	10/20/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	110	ppm		1.628	PQL
9.24	SW7196						
NJD986609311	10/7/2005	188847	849855	10/20/2005	CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	211	ppm	2.504	PQL	57.7
A3500							
NJD986609311	10/7/2005	188847	849855	10/28/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.22	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	16100	ppm	2.3	PQL	2.3
SW6010							
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	105	ppm	0.92	PQL	0.92
SW6010							
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	0.88	ppm	B 0.27	PQL	0.27	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	168	ppm	0.76	PQL	0.76	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	2.1	ppm	0.05	PQL	0.05	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
COBALT 7440-48-4	U	96.3	ppm	0.12	PQL	0.12	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
COPPER 7440-50-8	U	69	ppm	*N 0.53	PQL	0.53	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
LEAD 7439-92-1	U	244	ppm	N 0.19	PQL	0.19	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	36100	ppm	3.4	PQL	3.4
SW6010							
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	630	ppm	0.05	PQL	0.05
SW6010							
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	327	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.37	ppm	B 0.13	PQL	0.13	SW6010
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.37	ppm U	0.37	PQL	0.37
SW6010							
NJD986609311	10/7/2005	188847	849855	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	456	ppm E	0.18	PQL	0.18
SW6010							
NJD986609311	10/7/2005	188847	849855	11/1/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.61	ppm U	0.61	PQL	0.61
SW6010							
NJD986609311	10/7/2005	188847	849855	11/1/2005	CAS_R	73004	A
IRON 7439-89-6	U	67500	ppm	26	PQL	26	SW6010
NJD986609311	10/7/2005	188847	849855	11/1/2005	CAS_R	73004	A
ZINC 7440-66-6	U	333	ppm	3.3	PQL	3.3	SW6010
NJD986609311	10/7/2005	188847	849855	11/4/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.51	ppm B	0.45	PQL	0.45
SW6010							

NJD986609311	10/7/2005	188847	849855	11/7/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	40600	ppm	6.8	PQL	6.8
SW6010							
NJD986609311	10/7/2005	188847	849855	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	3740	ppm	3.8	PQL	3.8
SW6010							
NJD986609311	10/7/2005	188847	849855	11/7/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	473	ppm	4	PQL	4
SW6010							
NJD986609311	10/7/2005	188847	849855	11/7/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	873	ppm	2.9	PQL	2.9
SW6010							
NJD986609311	10/7/2005	188848	849275	10/19/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	593	ppm	1.628	PQL	1.628
58.8	SW7196						
NJD986609311	10/7/2005	188848	849275	10/20/2005	CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	92.8	ppm	2.504	PQL	2.504
A3500							
NJD986609311	10/7/2005	188848	849275	10/28/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.03	ppm	0.005	PQL	0.005
SW7470							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	27600	ppm	2.9	PQL	2.9
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	204	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	30.9	ppm	0.97	PQL	0.97
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	4.1	ppm	0.06	PQL	0.06
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
COBALT	7440-48-4	U	207	ppm	0.15	PQL	0.15
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
COPPER	7440-50-8	U	75.1	ppm	0.67	PQL	0.67
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
LEAD	7439-92-1	U	15.9	ppm	0.25	PQL	0.25
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	61800	ppm	4.4	PQL	4.4
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	1190	ppm	0.07	PQL	0.07
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	860	ppm	0.16	PQL	0.16
SW6010							
NJD986609311	10/7/2005	188848	849275	10/30/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.17	ppm	0.17	PQL	0.17
SW6010							
NJD986609311	10/7/2005	188848	849275	11/1/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	7.4	ppm	6.9	PQL	6.9
SW6010							
NJD986609311	10/7/2005	188848	849275	11/1/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.78	ppm	0.78	PQL	0.78
SW6010							
NJD986609311	10/7/2005	188848	849275	11/1/2005	CAS_R	73004	A
IRON	7439-89-6	U	147000	ppm	33.2	PQL	33.2
SW6010							
NJD986609311	10/7/2005	188848	849275	11/1/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	1710	ppm	4.5	PQL	4.5

SW6010								
NJD986609311	10/7/2005	188848	849275	11/1/2005	CAS_R	73004	A	
ZINC	7440-66-6 U	350	ppm	4.2	PQL	4.2	SW6010	
NJD986609311	10/7/2005	188848	849275	11/4/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	1.5	ppm	0.58	PQL	0.58	
SW6010								
NJD986609311	10/7/2005	188848	849275	11/4/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.47	ppm U	0.47	PQL	0.47	
SW6010								
NJD986609311	10/7/2005	188848	849275	11/7/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	96800	ppm	173	PQL	173	
SW6010								
NJD986609311	10/7/2005	188848	849275	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	7250	ppm	4.9	PQL	4.9	
SW6010								
NJD986609311	10/7/2005	188848	849275	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	48.2	ppm B	5.1	PQL	5.1	
SW6010								
NJD986609311	10/7/2005	188848	849275	11/7/2005	CAS_R	73004	A	
SODIUM	7440-23-5 U	1930	ppm	3.6	PQL	3.6	SW6010	
NJD986609311	10/7/2005	188864	849235	10/12/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.65	ppm	U	1.628	PQL	
7.65	SW7196							
NJD986609311	10/7/2005	188864	849235	10/12/2005	CAS_R	73004	A	
MERCURY	7439-97-6 U	0.03	ppm	0.006	PQL	0.006	SW7470	
NJD986609311	10/7/2005	188864	849235	10/28/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	2440	ppm	11.4	PQL	11.4	
SW6010								
NJD986609311	10/7/2005	188864	849235	10/28/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	2710	ppm	6.7	PQL	6.7	
SW6010								
NJD986609311	10/7/2005	188864	849235	10/28/2005	CAS_R	73004	A	
SODIUM	7440-23-5 U	24400	ppm	4.8	PQL	4.8	SW6010	
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	20900	ppm	3.8	PQL	3.8	
SW6010								
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1090	ppm	1.5	PQL	1.5	
SW6010								
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
ARSENIC	7440-38-2 U	45.4	ppm	UJ 45.4	PQL	45.4	SW6010	
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3 U	52.3	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.05	ppm UJ	0.05	PQL	0.05	
SW6010								
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9 U	0.74	ppm	BJ 0.08	PQL	0.08	SW6010	
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	35500	ppm	16.1	PQL	16.1	
SW6010								
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4 U	12	ppm	0.19	PQL	0.19	SW6010	
NJD986609311	10/7/2005	188864	849235	10/30/2005	CAS_R	73004	A	

NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
COBALT 7440-48-4	U	10.6	ppm	0.16	PQL	0.16	SW6010
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
COPPER 7440-50-8	U	26.4	ppm	J 0.74	PQL	0.74	SW6010
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
IRON 7439-89-6	U	16200	ppm	1.8	PQL	1.8	SW6010
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
LEAD 7439-92-1	U	76.6	ppm	J 0.27	PQL	0.27	SW6010
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	4880	ppm	4.8	PQL	4.8
SW6010							
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	219	ppm	J 0.07	PQL	0.07
SW6010							
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	24	ppm	0.18	PQL	0.18	SW6010
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	3.2	ppm	U 3.2	PQL	3.2
SW6010							
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.26	ppm	0.18	PQL	0.18	SW6010
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	7.4	ppm	0.52	PQL	0.52
SW6010							
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	1.2	ppm	UJ 1.2	PQL	1.2
SW6010							
NJD986609311	10/7/2005	188962	849236	10/30/2005	CAS_R	73004	A
ZINC 7440-66-6	U	216	ppm	J 0.23	PQL	0.23	SW6010
NJD986609311	10/7/2005	188962	849236	11/2/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	118000	ppm	94.9	PQL	94.9
SW6010							
NJD986609311	10/7/2005	188963	849237	10/12/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	599	ppm	1.628	PQL	
64.7	SW7196						
NJD986609311	10/7/2005	188963	849237	10/12/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.29	ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/7/2005	188963	849237	10/28/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	17400	ppm	9.3	PQL	9.3
SW6010							
NJD986609311	10/7/2005	188963	849237	10/28/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	1410	ppm	5.4	PQL	5.4
SW6010							
NJD986609311	10/7/2005	188963	849237	10/28/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	5620	ppm	3.9	PQL	3.9	SW6010
NJD986609311	10/7/2005	188963	849237	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	11100	ppm	3.1	PQL	3.1
SW6010							
NJD986609311	10/7/2005	188963	849237	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	894	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	10/7/2005	188963	849237	10/30/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	37	ppm	UJ 37	PQL	37	SW6010
NJD986609311	10/7/2005	188963	849237	10/30/2005	CAS_R	73004	A

BARIUM	7440-39-3	U	74.9	ppm	1	PQL	1	SW6010
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.04	ppm	UJ	0.04	PQL	0.04
SW6010								
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	3.6	ppm	0.06	PQL	0.06	SW6010
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	30100	ppm		13.1	PQL	13.1
SW6010								
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
COBALT	7440-48-4	U	10.4	ppm	0.16	PQL	0.16	SW6010
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
COPPER	7440-50-8	U	76.9	ppm	J	0.72	PQL	0.72
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
IRON	7439-89-6	U	28000	ppm	1.8	PQL	1.8	SW6010
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
LEAD	7439-92-1	U	169	ppm	J	0.27	PQL	0.27
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	3330	ppm		4.7	PQL	4.7
SW6010								
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	668	ppm	J	0.07	PQL	0.07
SW6010								
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	23.5	ppm	0.17	PQL	0.17	SW6010
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.61	ppm	U	0.61	PQL	0.61
SW6010								
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.73	ppm	0.18	PQL	0.18	SW6010
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	2.3	ppm		0.5	PQL	0.5
SW6010								
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	23.9	ppm	UJ	23.9	PQL	23.9
SW6010								
NJD986609311	10/7/2005		188963	849237	10/30/2005	CAS_R	73004	A
ZINC	7440-66-6	U	2820	ppm	BJ	22.2	PQL	22.2
NJD986609311	10/7/2005		188964	849238	10/12/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.75	ppm		U	1.628	PQL
7.75	SW7196							
NJD986609311	10/7/2005		188964	849238	10/12/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.05	ppm	0.007	PQL	0.007	SW7470
NJD986609311	10/7/2005		188964	849238	10/20/2005	CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	254	ppm	R	2.504	PQL	38.8
A3500								
NJD986609311	10/7/2005		188964	849238	10/28/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	1370	ppm		10.8	PQL	10.8
SW6010								
NJD986609311	10/7/2005		188964	849238	10/28/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	1430	ppm		6.3	PQL	6.3
SW6010								
NJD986609311	10/7/2005		188964	849238	10/28/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	2880	ppm	4.5	PQL	4.5	SW6010

NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	16700	ppm	3.6	PQL	3.6
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	19.9	ppm BJ	1.5	PQL	1.5
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	2.5	ppm J	0.43	PQL	0.43
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	32.1	ppm	1.2	PQL	1.2
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.05	ppm UJ	0.05	PQL	0.05
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	0.47	ppm B	0.08	PQL	0.08
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	606	ppm	0.15	PQL	0.15
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
COBALT	7440-48-4	U	5	ppm	0.18	PQL	0.18
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
COPPER	7440-50-8	U	9.6	ppm BJ	0.84	PQL	0.84
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
IRON	7439-89-6	U	13100	ppm	2.1	PQL	2.1
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
LEAD	7439-92-1	U	8	ppm J	0.31	PQL	0.31
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	3320	ppm	5.4	PQL	5.4
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	84.6	ppm J	0.08	PQL	0.08
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	13.5	ppm	0.2	PQL	0.2
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.72	ppm U	0.72	PQL	0.72
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.21	ppm U	0.21	PQL	0.21
SW6010							SW6010
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.59	ppm U	0.59	PQL	0.59
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	23	ppm J	0.28	PQL	0.28
SW6010							
NJD986609311	10/7/2005	188964	849238	10/30/2005	CAS_R	73004	A
ZINC	7440-66-6	U	45.4	ppm J	0.26	PQL	0.26
SW6010							SW6010
NJD986609311	10/7/2005	189201	849251	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4280	ppm	1.628	PQL	
729	SW7196						
NJD986609311	10/7/2005	189201	849251	10/27/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	38500	ppm	3.5	PQL	3.5
SW6010							
NJD986609311	10/7/2005	189201	849251	10/27/2005	CAS_R	73004	A

BARIUM	7440-39-3	U	69.7	ppm	*	1.2	PQL	1.2	SW6010
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	1.7	ppm		0.07	PQL	0.07	SW6010
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
COBALT	7440-48-4	U	161	ppm		0.18	PQL	0.18	SW6010
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
COPPER	7440-50-8	U	108	ppm		0.83	PQL	0.83	SW6010
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
LEAD	7439-92-1	U	40.6	ppm	*N	0.3	PQL	0.3	SW6010
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	52000	ppm	N		5.3	PQL	5.3
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.01	ppm	B	0.006	PQL	0.006	SW7470
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	788	ppm		0.2	PQL	0.2	SW6010
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	0.71	ppm	U		0.71	PQL	0.71
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.2	ppm	U	0.2	PQL	0.2	SW6010
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	0.82	ppm	B		0.58	PQL	0.58
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	254	ppm	N		0.27	PQL	0.27
NJD986609311	10/7/2005		189201	849251	10/27/2005		CAS_R	73004	A
ZINC	7440-66-6	U	257	ppm		0.25	PQL	0.25	SW6010
NJD986609311	10/7/2005		189201	849251	11/7/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	707	ppm			1.4	PQL	1.4
NJD986609311	10/7/2005		189201	849251	11/7/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	42.4	ppm	U	42.4	PQL	42.4	SW6010
NJD986609311	10/7/2005		189201	849251	11/7/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.48	ppm	U		0.48	PQL	0.48
NJD986609311	10/7/2005		189201	849251	11/7/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	28900	ppm			15	PQL	15
NJD986609311	10/7/2005		189201	849251	11/7/2005		CAS_R	73004	A
IRON	7439-89-6	U	77000	ppm		203	PQL	203	SW6010
NJD986609311	10/7/2005		189201	849251	11/7/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	1570	ppm	*		0.08	PQL	0.08
NJD986609311	10/7/2005		189201	849251	11/8/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	240000	ppm			106	PQL	106
NJD986609311	10/7/2005		189201	849251	11/9/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	16.1	ppm	B		6.2	PQL	6.2
NJD986609311	10/7/2005		189201	849251	11/9/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	845	ppm		4.5	PQL	4.5	SW6010
NJD986609311	10/7/2005		189202	849252	10/13/2005		CAS_R	73004	A

NJD986609311	10/7/2005	189202	849252	11/9/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	537	ppm	6	PQL	6
NJD986609311	10/7/2005	189202	849252	11/9/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	6250	ppm	4.3	PQL	4.3
NJD986609311	10/7/2005	189203	849253	10/13/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6380	ppm	1.628	PQL	1.628
1330	SW7196						
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	10200	ppm	3.2	PQL	3.2
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	145	ppm	* 1.1	PQL	1.1
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	0.36	ppm	B 0.07	PQL	0.07
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
COBALT	7440-48-4	U	18.3	ppm	0.17	PQL	0.17
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
COPPER	7440-50-8	U	32.2	ppm	0.76	PQL	0.76
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
IRON	7439-89-6	U	16100	ppm	1.9	PQL	1.9
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
LEAD	7439-92-1	U	13.4	ppm	*N 0.28	PQL	0.28
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	2670	ppm	N 4.9	PQL	4.9
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.05	ppm	B 0.006	PQL	0.006
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	45.8	ppm	0.18	PQL	0.18
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.65	ppm	U 0.65	PQL	0.65
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.19	ppm	U 0.19	PQL	0.19
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	3.2	ppm	0.53	PQL	0.53
NJD986609311	10/7/2005	189203	849253	10/27/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	50.1	ppm	N 0.25	PQL	0.25
NJD986609311	10/7/2005	189203	849253	11/7/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	395	ppm	1.3	PQL	1.3
NJD986609311	10/7/2005	189203	849253	11/7/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	38.8	ppm	U 38.8	PQL	38.8
NJD986609311	10/7/2005	189203	849253	11/7/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.22	ppm	U 0.22	PQL	0.22
NJD986609311	10/7/2005	189203	849253	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	16000	ppm	13.8	PQL	13.8
NJD986609311	10/7/2005	189203	849253	11/7/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	56.5	ppm	* 0.07	PQL	0.07

SW6010								
NJD986609311	10/7/2005	189203	849253	11/7/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	1.2	ppm	U	1.2	PQL	SW6010
NJD986609311	10/7/2005	189203	849253	11/9/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	61800	ppm	9.7	PQL	9.7	
SW6010								
NJD986609311	10/7/2005	189203	849253	11/9/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1380	ppm	5.7	PQL	5.7	
SW6010								
NJD986609311	10/7/2005	189203	849253	11/9/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	11000	ppm	4.1	PQL	4.1	SW6010
NJD986609311	10/7/2005	189204	849254	10/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	17500	ppm	1.628	PQL	1.628	
1210 SW7196								
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	18500	ppm	3	PQL	3	
SW6010								
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	86	ppm	* 1	PQL	1	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.2	ppm	0.06	PQL	0.06	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	10.6	ppm	0.15	PQL	0.15	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	32.8	ppm	0.7	PQL	0.7	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
IRON	7439-89-6	U	27200	ppm	1.7	PQL	1.7	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	123	ppm	*N 0.26	PQL	0.26	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	5560	ppm	N	4.5	PQL	4.5
SW6010								
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.85	ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	21.3	ppm	0.17	PQL	0.17	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.6	ppm	B 0.17	PQL	0.17	SW6010
NJD986609311	10/7/2005	189204	849254	10/27/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	9.9	ppm	0.49	PQL	0.49	
SW6010								
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1390	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	72.1	ppm	U 72.1	PQL	72.1	SW6010
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.2	ppm	U	0.2	PQL	0.2
SW6010								
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	57000	ppm	25.5	PQL	25.5	
SW6010								
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	238	ppm	*	0.07	PQL	0.07

SW6010								
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	3	ppm U	3	PQL	3	
SW6010								
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	46.6	ppm U	46.6	PQL	46.6	
SW6010								
NJD986609311	10/7/2005	189204	849254	11/7/2005	CAS_R	73004	A	
ZINC	7440-66-6 U	298	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	10/7/2005	189204	849254	11/9/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	4510	ppm	9	PQL	9	
SW6010								
NJD986609311	10/7/2005	189204	849254	11/9/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	2680	ppm	5.3	PQL	5.3	
SW6010								
NJD986609311	10/7/2005	189204	849254	11/9/2005	CAS_R	73004	A	
SODIUM	7440-23-5 U	26600	ppm	3.8	PQL	3.8	SW6010	
NJD986609311	10/7/2005	189205	849255	10/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	121	ppm		1.628	PQL	
10.2	SW7196							
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	18200	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
BARIUM	7440-39-3 U	26.8	ppm	* 0.85	PQL	0.85	SW6010	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
CADMIUM	7440-43-9 U	2.4	ppm	0.05	PQL	0.05	SW6010	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
COBALT	7440-48-4 U	185	ppm	0.13	PQL	0.13	SW6010	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
COPPER	7440-50-8 U	44.6	ppm	0.59	PQL	0.59	SW6010	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
LEAD	7439-92-1 U	28.1	ppm	*N 0.22	PQL	0.22	SW6010	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	54800	ppm N	3.8	PQL	3.8	
SW6010								
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
MERCURY	7439-97-6 U	0.06	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
NICKEL	7440-02-0 U	760	ppm	0.14	PQL	0.14	SW6010	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
SILVER	7440-22-4 U	0.15	ppm	U 0.15	PQL	0.15	SW6010	
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.41	ppm U	0.41	PQL	0.41	
SW6010								
NJD986609311	10/7/2005	189205	849255	10/27/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	624	ppm N	0.2	PQL	0.2	
SW6010								
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	145	ppm	1	PQL	1	
SW6010								
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	
ARSENIC	7440-38-2 U	6.1	ppm	U 6.1	PQL	6.1	SW6010	
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	

BERYLLIUM SW6010	7440-41-7	U	0.68	ppm	U	0.68	PQL	0.68
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	
CHROMIUM SW6010	7440-47-3	U	6170	ppm		10.7	PQL	10.7
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	
IRON 7439-89-6	U	115000	ppm	145	PQL	145	SW6010	
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	
MANGANESE SW6010	7439-96-5	U	699	ppm	*	0.06	PQL	0.06
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	
SELENIUM SW6010	7782-49-2	U	0.5	ppm	U	0.5	PQL	0.5
NJD986609311	10/7/2005	189205	849255	11/7/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	295	ppm	3.6	PQL	3.6	SW6010	
NJD986609311	10/7/2005	189205	849255	11/9/2005	CAS_R	73004	A	
CALCIUM METAL SW6010	7440-70-2	U	47400	ppm		7.6	PQL	7.6
NJD986609311	10/7/2005	189205	849255	11/9/2005	CAS_R	73004	A	
POTASSIUM SW6010	7440-09-7	U	214	ppm	B	4.5	PQL	4.5
NJD986609311	10/7/2005	189205	849255	11/9/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	1260	ppm	3.2	PQL	3.2	SW6010	
NJD986609311	10/7/2005	189207	849268	10/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 4.69 SW7196	18540-29-9	U	26.4	ppm		1.628	PQL	
NJD986609311	10/7/2005	189207	849268	10/28/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.04	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
ALUMINUM SW6010	7429-90-5	U	6610	ppm		2.3	PQL	2.3
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
ANTIMONY SW6010	7440-36-0	U	13.9	ppm		0.94	PQL	0.94
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	23	ppm	0.28	PQL	0.28	SW6010	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	67.3	ppm	0.78	PQL	0.78	SW6010	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
BERYLLIUM SW6010	7440-41-7	U	0.03	ppm	U	0.03	PQL	0.03
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.75	ppm	0.05	PQL	0.05	SW6010	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	4.3	ppm	B 0.12	PQL	0.12	SW6010	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	25	ppm	*N 0.54	PQL	0.54	SW6010	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
IRON 7439-89-6	U	22300	ppm	* 1.3	PQL	1.3	SW6010	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	55.9	ppm	N 0.2	PQL	0.2	SW6010	
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
MAGNESIUM SW6010	7439-95-4	U	5660	ppm		3.5	PQL	3.5

NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	213	ppm	0.05	PQL	0.05	
SW6010								
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	13.3	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	1.1	ppm	0.46	PQL	0.46	
SW6010								
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.35	ppm	B 0.13	PQL	0.13	SW6010
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.38	ppm	U 0.38	PQL	0.38	
SW6010								
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	29.2	ppm	E 0.18	PQL	0.18	
SW6010								
NJD986609311	10/7/2005	189207	849268	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	73.2	ppm	* 0.17	PQL	0.17	SW6010
NJD986609311	10/7/2005	189207	849268	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	349	ppm	0.2	PQL	0.2	
SW6010								
NJD986609311	10/7/2005	189207	849268	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1160	ppm	4.1	PQL	4.1	
SW6010								
NJD986609311	10/7/2005	189207	849268	11/7/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	523	ppm	2.9	PQL	2.9	SW6010
NJD986609311	10/7/2005	189207	849268	11/8/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	72900	ppm	69.8	PQL	69.8	
SW6010								
NJD986609311	10/7/2005	189272	J18128-9	12/23/2005		ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010							
NJD986609311	10/7/2005	189272	J18128-9	12/23/2005		ACTD	12129	A
ARSENIC	7440-38-2	U	2.1	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	10/7/2005	189272	J18128-9	12/23/2005		ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/7/2005	189272	J18128-9	12/23/2005		ACTD	12129	A
VANADIUM	7440-62-2	U	16.2	ppm		5.8	PQL	
5.8	SW6010							
NJD986609311	10/7/2005	189277	849280	11/22/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	36.5	ppm	R	1.628	PQL	
4.68	SW7196							
NJD986609311	10/7/2005	189277	J18128-6	12/23/2005		ACTD	12129	A
ANTIMONY	7440-36-0	U	1.6	ppm	J	1.2	PQL	
1.2	SW6010							
NJD986609311	10/7/2005	189277	J18128-6	12/23/2005		ACTD	12129	A
ARSENIC	7440-38-2	U	0	ppm	UJ 1.2	PQL	1.2	
SW6010								
NJD986609311	10/7/2005	189277	J18128-6	12/23/2005		ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/7/2005	189277	J18128-6	12/23/2005		ACTD	12129	A

	VANADIUM	7440-62-2	U	12.7	ppm		5.8	PQL	
5.8	SW6010								
NJD986609311	10/7/2005	189278	J18128-10	12/23/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL	
1.1	SW6010								
NJD986609311	10/7/2005	189278	J18128-10	12/23/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	18.3	ppm		5.5	PQL	
5.5	SW6010								
NJD986609311	10/7/2005	189431	849285	11/22/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	R	1.628	PQL	
4.85	SW7196								
NJD986609311	10/7/2005	189432	849286	11/22/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	R	1.628	PQL	
4.89	SW7196								
NJD986609311	10/10/2005	188843	849798	10/18/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	6.47	ppm		1.628	PQL	
4.24	SW7196								
NJD986609311	10/10/2005	188843	849798	10/20/2005	CAS_R	73004	A		
	IRON (FERROUS)	15438-31-0	U	226	ppm	2.504	PQL	53	
	A3500								
NJD986609311	10/10/2005	188843	849798	10/28/2005	CAS_R	73004	A		
	MERCURY 7439-97-6	U	0.08	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	ALUMINUM	7429-90-5	U	5410	ppm	2.1	PQL	2.1	
	SW6010								
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	ANTIMONY	7440-36-0	U	1.3	ppm	B	0.84	PQL	0.84
	SW6010								
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	ARSENIC 7440-38-2	U	4.4	ppm	0.25	PQL	0.25	SW6010	
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	BARIUM 7440-39-3	U	33.8	ppm	0.7	PQL	0.7	SW6010	
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	BERYLLIUM	7440-41-7	U	0.03	ppm	U	0.03	PQL	0.03
	SW6010								
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	CADMIUM 7440-43-9	U	0.29	ppm	B	0.04	PQL	0.04	SW6010
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	COBALT 7440-48-4	U	4.2	ppm	B	0.11	PQL	0.11	SW6010
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	COPPER 7440-50-8	U	17.1	ppm	*N	0.49	PQL	0.49	SW6010
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	IRON 7439-89-6	U	11000	ppm	*	1.2	PQL	1.2	SW6010
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	LEAD 7439-92-1	U	38.1	ppm	N	0.18	PQL	0.18	SW6010
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	MAGNESIUM	7439-95-4	U	3160	ppm	3.1	PQL	3.1	
	SW6010								
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	MANGANESE	7439-96-5	U	144	ppm	0.05	PQL	0.05	
	SW6010								
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		
	NICKEL 7440-02-0	U	9.7	ppm	0.12	PQL	0.12	SW6010	
NJD986609311	10/10/2005	188843	849798	10/30/2005	CAS_R	73004	A		

SILVER	7440-22-4	U	0.12	ppm	U	0.12	PQL	0.12	SW6010
NJD986609311	10/10/2005		188843	849798	10/30/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	0.34	ppm	U		0.34	PQL	0.34
SW6010									
NJD986609311	10/10/2005		188843	849798	10/30/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	15	ppm	E		0.16	PQL	0.16
SW6010									
NJD986609311	10/10/2005		188843	849798	10/30/2005		CAS_R	73004	A
ZINC	7440-66-6	U	51	ppm	*	0.15	PQL	0.15	SW6010
NJD986609311	10/10/2005		188843	849798	11/1/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	0.42	ppm	B		0.41	PQL	0.41
SW6010									
NJD986609311	10/10/2005		188843	849798	11/7/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	5130	ppm			6.2	PQL	6.2
SW6010									
NJD986609311	10/10/2005		188843	849798	11/7/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	44.8	ppm			0.18	PQL	0.18
SW6010									
NJD986609311	10/10/2005		188843	849798	11/7/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	662	ppm			3.7	PQL	3.7
SW6010									
NJD986609311	10/10/2005		188843	849798	11/7/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	158	ppm		2.6	PQL	2.6	SW6010
NJD986609311	10/10/2005		188844	849800	10/18/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1400	ppm			1.628	PQL	
539	SW7196								
NJD986609311	10/10/2005		188844	849800	10/20/2005		CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	13.5	ppm	U		2.504	PQL	13.5
A3500									
NJD986609311	10/10/2005		188844	849800	10/28/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.06	ppm		0.005	PQL	0.005	SW7470
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U	17900	ppm			2.6	PQL	2.6
SW6010									
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	224	ppm			1.1	PQL	1.1
SW6010									
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	36.5	ppm		0.89	PQL	0.89	SW6010
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	2.1	ppm		0.06	PQL	0.06	SW6010
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
COBALT	7440-48-4	U	127	ppm		0.14	PQL	0.14	SW6010
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
COPPER	7440-50-8	U	18	ppm	*N	0.62	PQL	0.62	SW6010
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
LEAD	7439-92-1	U	66.1	ppm	N	0.23	PQL	0.23	SW6010
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	57800	ppm			4	PQL	4
SW6010									
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	753	ppm			0.06	PQL	0.06
SW6010									
NJD986609311	10/10/2005		188844	849800	10/30/2005		CAS_R	73004	A

NICKEL	7440-02-0	U	433	ppm	0.15	PQL	0.15	SW6010
NJD986609311	10/10/2005		188844	849800	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.53	ppm	U	0.53	PQL	0.53
SW6010								
NJD986609311	10/10/2005		188844	849800	10/30/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.15	ppm	U	0.15	PQL	0.15
NJD986609311	10/10/2005		188844	849800	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.43	ppm	U	0.43	PQL	0.43
SW6010								
NJD986609311	10/10/2005		188844	849800	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	748	ppm	E	0.2	PQL	0.2
SW6010								
NJD986609311	10/10/2005		188844	849800	10/30/2005	CAS_R	73004	A
ZINC	7440-66-6	U	222	ppm	*	0.19	PQL	0.19
NJD986609311	10/10/2005		188844	849800	11/1/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	0.32	ppm	U	0.32	PQL	0.32
NJD986609311	10/10/2005		188844	849800	11/1/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.04	ppm	U	0.04	PQL	0.04
SW6010								
NJD986609311	10/10/2005		188844	849800	11/1/2005	CAS_R	73004	A
IRON	7439-89-6	U	4300	ppm		1.5	PQL	1.5
NJD986609311	10/10/2005		188844	849800	11/7/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	64400	ppm		7.9	PQL	7.9
SW6010								
NJD986609311	10/10/2005		188844	849800	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	7920	ppm		4.5	PQL	4.5
SW6010								
NJD986609311	10/10/2005		188844	849800	11/7/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	238	ppm	B	4.7	PQL	4.7
SW6010								
NJD986609311	10/10/2005		188844	849800	11/7/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	1970	ppm		3.3	PQL	3.3
NJD986609311	10/10/2005		188845	849801	10/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	469	ppm		1.628	PQL	1.628
59.8 SW7196								
NJD986609311	10/10/2005		188845	849801	10/28/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL	0.005
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	21300	ppm		3	PQL	3
SW6010								
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	236	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	20.7	ppm		1	PQL	1
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	3.1	ppm		0.06	PQL	0.06
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A
COBALT	7440-48-4	U	198	ppm		0.15	PQL	0.15
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A
COPPER	7440-50-8	U	22.6	ppm	*N	0.7	PQL	0.7
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A
LEAD	7439-92-1	U	12.6	ppm	N	0.26	PQL	0.26
NJD986609311	10/10/2005		188845	849801	10/30/2005	CAS_R	73004	A

NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	53.4	ppm	0.79	PQL	0.79	SW6010	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.6	ppm	0.05	PQL	0.05	SW6010	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	10.4	ppm	0.12	PQL	0.12	SW6010	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	26.6	ppm	*N 0.55	PQL	0.55	SW6010	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
IRON 7439-89-6	U	18000	ppm	* 1.3	PQL	1.3	SW6010	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	27.1	ppm	N 0.2	PQL	0.2	SW6010	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	5660	ppm	3.5	PQL	3.5	
SW6010								
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	256	ppm	0.05	PQL	0.05	
SW6010								
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	16.1	ppm	0.13	PQL	0.13	SW6010	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.47	ppm	U	0.47	PQL	0.47
SW6010								
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.13	ppm	U	0.13	PQL	0.13	
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.38	ppm	U	0.38	PQL	0.38
SW6010								
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	26.8	ppm	E	0.18	PQL	0.18
SW6010								
NJD986609311	10/10/2005	188846	849802	10/30/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	143	ppm	* 0.17	PQL	0.17	SW6010	
NJD986609311	10/10/2005	188846	849802	11/1/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.16	ppm	U	0.16	PQL	0.16
SW6010								
NJD986609311	10/10/2005	188846	849802	11/7/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	2150	ppm	7	PQL	7	
SW6010								
NJD986609311	10/10/2005	188846	849802	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	899	ppm	0.99	PQL	0.99	
SW6010								
NJD986609311	10/10/2005	188846	849802	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1920	ppm	4.1	PQL	4.1	
SW6010								
NJD986609311	10/10/2005	188846	849802	11/7/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	1890	ppm	2.9	PQL	2.9	SW6010	
NJD986609311	10/10/2005	188849	849791	10/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	40.1	ppm	1.628	PQL	1.628	
4.48	SW7196							
NJD986609311	10/10/2005	188849	849791	10/28/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.004	ppm	B	0.004	PQL	0.004	
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	3280	ppm	2.2	PQL	2.2	

SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
ANTIMONY	7440-36-0	U	2	ppm	B	0.89	PQL	0.89	
SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
ARSENIC	7440-38-2	U	1.4	ppm		0.26	PQL	0.26	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
BARIUM	7440-39-3	U	13.7	ppm		0.74	PQL	0.74	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
BERYLLIUM	7440-41-7	U	0.04	ppm	B	0.03	PQL	0.03	
SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
CADMIUM	7440-43-9	U	0.31	ppm	B	0.05	PQL	0.05	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
COBALT	7440-48-4	U	1.4	ppm	B	0.11	PQL	0.11	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
COPPER	7440-50-8	U	4.2	ppm	*N	0.51	PQL	0.51	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
IRON	7439-89-6	U	5650	ppm	*	1.3	PQL	1.3	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
LEAD	7439-92-1	U	4.9	ppm	N	0.19	PQL	0.19	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
MAGNESIUM	7439-95-4	U	246	ppm		3.3	PQL	3.3	
SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
MANGANESE	7439-96-5	U	11.4	ppm		0.05	PQL	0.05	
SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
NICKEL	7440-02-0	U	1.1	ppm	B	0.12	PQL	0.12	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
SELENIUM	7782-49-2	U	0.44	ppm	U	0.44	PQL	0.44	
SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
SILVER	7440-22-4	U	0.13	ppm	U	0.13	PQL	0.13	SW6010
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
THALLIUM	7440-28-0	U	0.36	ppm	U	0.36	PQL	0.36	
SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
VANADIUM	7440-62-2	U	13.4	ppm	E	0.17	PQL	0.17	
SW6010									
NJD986609311	10/10/2005	188849	849791	10/30/2005	CAS_R	73004	A		
ZINC	7440-66-6	U	7.3	ppm	*	0.16	PQL	0.16	SW6010
NJD986609311	10/10/2005	188849	849791	11/7/2005	CAS_R	73004	A		
CALCIUM METAL	7440-70-2	U	331	ppm		6.6	PQL	6.6	
SW6010									
NJD986609311	10/10/2005	188849	849791	11/7/2005	CAS_R	73004	A		
CHROMIUM	7440-47-3	U	79.6	ppm		0.19	PQL	0.19	
SW6010									
NJD986609311	10/10/2005	188849	849791	11/7/2005	CAS_R	73004	A		
POTASSIUM	7440-09-7	U	461	ppm		3.9	PQL	3.9	
SW6010									
NJD986609311	10/10/2005	188849	849791	11/7/2005	CAS_R	73004	A		
SODIUM	7440-23-5	U	169	ppm		2.8	PQL	2.8	SW6010
NJD986609311	10/10/2005	188850	849792	10/14/2005	CAS_R	73004	A		

CHROMIUM (HEXAVALENT)	18540-29-9	U	394	ppm		1.628	PQL
96.4 SW7196							
NJD986609311	10/10/2005	188850	849792	10/28/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.5	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	14200	ppm	2.3	PQL	2.3
SW6010							
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	99.7	ppm	0.95	PQL	0.95
SW6010							
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	2.1	ppm	0.28	PQL	0.28	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	118	ppm	0.79	PQL	0.79	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	1.6	ppm	0.05	PQL	0.05	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
COBALT 7440-48-4	U	51.8	ppm	0.12	PQL	0.12	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
COPPER 7440-50-8	U	56.7	ppm	*N 0.55	PQL	0.55	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
LEAD 7439-92-1	U	205	ppm	N 0.2	PQL	0.2	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	19800	ppm	3.5	PQL	3.5
SW6010							
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	505	ppm	0.05	PQL	0.05
SW6010							
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	177	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.65	ppm	0.47	PQL	0.47
SW6010							
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.36	ppm	B 0.13	PQL	0.13	SW6010
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.38	ppm U	0.38	PQL	0.38
SW6010							
NJD986609311	10/10/2005	188850	849792	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	332	ppm E	0.18	PQL	0.18
SW6010							
NJD986609311	10/10/2005	188850	849792	11/1/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.31	ppm U	0.31	PQL	0.31
SW6010							
NJD986609311	10/10/2005	188850	849792	11/1/2005	CAS_R	73004	A
IRON 7439-89-6	U	49000	ppm	13.5	PQL	13.5	SW6010
NJD986609311	10/10/2005	188850	849792	11/1/2005	CAS_R	73004	A
ZINC 7440-66-6	U	265	ppm	1.7	PQL	1.7	SW6010
NJD986609311	10/10/2005	188850	849792	11/7/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	27200	ppm	7	PQL	7
SW6010							
NJD986609311	10/10/2005	188850	849792	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	3450	ppm	2	PQL	2
SW6010							

NJD986609311	10/10/2005	188850	849792	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	757	ppm	4.1	PQL	4.1	
SW6010								
NJD986609311	10/10/2005	188850	849792	11/7/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	513	ppm	2.9	PQL	2.9	SW6010
NJD986609311	10/10/2005	188851	849793	10/14/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	360	ppm	1.628	PQL	1.628	96
SW7196								
NJD986609311	10/10/2005	188851	849793	10/28/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.63	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	14700	ppm	2.3	PQL	2.3	
SW6010								
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	106	ppm	0.93	PQL	0.93	
SW6010								
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	0.28	ppm	0.28	PQL	0.28	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	70.9	ppm	0.78	PQL	0.78	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.5	ppm	0.05	PQL	0.05	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	63.4	ppm	0.12	PQL	0.12	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	36	ppm	*N 0.54	PQL	0.54	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	430	ppm	N 0.2	PQL	0.2	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	25000	ppm	3.5	PQL	3.5	
SW6010								
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	468	ppm	0.05	PQL	0.05	
SW6010								
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	221	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.52	ppm	B 0.46	PQL	0.46	
SW6010								
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.25	ppm	B 0.13	PQL	0.13	SW6010
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.38	ppm	U 0.38	PQL	0.38	
SW6010								
NJD986609311	10/10/2005	188851	849793	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	349	ppm	E 0.18	PQL	0.18	
SW6010								
NJD986609311	10/10/2005	188851	849793	11/1/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.31	ppm	U 0.31	PQL	0.31	
SW6010								
NJD986609311	10/10/2005	188851	849793	11/1/2005	CAS_R	73004	A	
IRON	7439-89-6	U	46000	ppm	13.3	PQL	13.3	SW6010
NJD986609311	10/10/2005	188851	849793	11/1/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	261	ppm	1.7	PQL	1.7	SW6010

NJD986609311	10/10/2005	188851	849793	11/7/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	33700	ppm	6.9	PQL	6.9
SW6010							
NJD986609311	10/10/2005	188851	849793	11/7/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	3660	ppm	2	PQL	2
SW6010							
NJD986609311	10/10/2005	188851	849793	11/7/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	719	ppm	4.1	PQL	4.1
SW6010							
NJD986609311	10/10/2005	188851	849793	11/7/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	600	ppm	2.9	PQL	2.9
SW6010							
NJD986609311	10/10/2005	188852	849794	10/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6280	ppm	1.628	PQL	1.628
1200	SW7196						
NJD986609311	10/10/2005	188852	849794	10/28/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.01	ppm	0.005	PQL	0.005
SW7470							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	24900	ppm	2.9	PQL	2.9
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	359	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	11.5	ppm	0.98	PQL	0.98
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	3.4	ppm	0.06	PQL	0.06
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
COBALT	7440-48-4	U	208	ppm	0.15	PQL	0.15
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
COPPER	7440-50-8	U	9.6	ppm	*N 0.68	PQL	0.68
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
LEAD	7439-92-1	U	12.9	ppm	N 0.25	PQL	0.25
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	1080	ppm	0.07	PQL	0.07
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	705	ppm	0.16	PQL	0.16
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.67	ppm	B 0.58	PQL	0.58
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.17	ppm	U 0.17	PQL	0.17
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.47	ppm	U 0.47	PQL	0.47
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	1350	ppm	E 0.22	PQL	0.22
SW6010							
NJD986609311	10/10/2005	188852	849794	10/30/2005	CAS_R	73004	A
ZINC	7440-66-6	U	284	ppm	* 0.21	PQL	0.21
SW6010							
NJD986609311	10/10/2005	188852	849794	11/1/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	7	ppm	U 7	PQL	7
SW6010							
NJD986609311	10/10/2005	188852	849794	11/1/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.78	ppm	U 0.78	PQL	0.78

SW6010								
NJD986609311	10/10/2005	188852	849794	11/1/2005	CAS_R	73004	A	
IRON	7439-89-6	U	130000	ppm		33.4	PQL	33.4
NJD986609311	10/10/2005	188852	849794	11/1/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	86700	ppm		87.7	PQL	87.7
SW6010								
NJD986609311	10/10/2005	188852	849794	11/7/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	89500	ppm		174	PQL	174
SW6010								
NJD986609311	10/10/2005	188852	849794	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	12900	ppm		4.9	PQL	4.9
SW6010								
NJD986609311	10/10/2005	188852	849794	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	18.1	ppm	B	5.1	PQL	5.1
SW6010								
NJD986609311	10/10/2005	188852	849794	11/7/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	937	ppm		3.7	PQL	3.7
NJD986609311	10/10/2005	188853	849795	10/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1190	ppm		1.628	PQL	1.628
145 SW7196								
NJD986609311	10/10/2005	188853	849795	10/28/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.01	ppm	B	0.006	PQL	0.006
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	23200	ppm		3.4	PQL	3.4
SW6010								
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	10.7	ppm		1.1	PQL	1.1
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	3	ppm		0.07	PQL	0.07
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	180	ppm		0.17	PQL	0.17
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	17.1	ppm	*N	0.79	PQL	0.79
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	53.1	ppm	N	0.29	PQL	0.29
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	73500	ppm		5.1	PQL	5.1
SW6010								
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	958	ppm		0.08	PQL	0.08
SW6010								
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	596	ppm		0.19	PQL	0.19
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.19	ppm	U	0.19	PQL	0.19
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	8.3	ppm		0.55	PQL	0.55
SW6010								
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	900	ppm	E	0.26	PQL	0.26
SW6010								
NJD986609311	10/10/2005	188853	849795	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	159	ppm	*	0.24	PQL	0.24
NJD986609311	10/10/2005	188853	849795	11/1/2005	CAS_R	73004	A	

ARSENIC	7440-38-2	U	40.6	ppm	U	40.6	PQL	40.6	SW6010
NJD986609311	10/10/2005		188853	849795	11/1/2005		CAS_R	73004	A
IRON	7439-89-6	U	118000	ppm		194	PQL	194	SW6010
NJD986609311	10/10/2005		188853	849795	11/4/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U		1190	ppm		13.7	PQL	13.7
SW6010									
NJD986609311	10/10/2005		188853	849795	11/4/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U		0.45	ppm	U	0.45	PQL	0.45
SW6010									
NJD986609311	10/10/2005		188853	849795	11/4/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U		6.7	ppm	U	6.7	PQL	6.7
SW6010									
NJD986609311	10/10/2005		188853	849795	11/7/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U		71700	ppm		10.2	PQL	10.2
SW6010									
NJD986609311	10/10/2005		188853	849795	11/7/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U		61600	ppm		28.6	PQL	28.6
SW6010									
NJD986609311	10/10/2005		188853	849795	11/7/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U		55.8	ppm	B	5.9	PQL	5.9
SW6010									
NJD986609311	10/10/2005		188853	849795	11/7/2005		CAS_R	73004	A
SODIUM	7440-23-5	U		3940	ppm		4.3	PQL	4.3
SW6010									
NJD986609311	10/10/2005		188854	849796	10/18/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		57.7	ppm		1.628	PQL	1.628
5.01	SW7196								
NJD986609311	10/10/2005		188854	849796	10/28/2005		CAS_R	73004	A
MERCURY	7439-97-6	U		0.14	ppm		0.004	PQL	0.004
SW7470									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U		1750	ppm		2.4	PQL	2.4
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U		85.7	ppm		0.97	PQL	0.97
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
BARIUM	7440-39-3	U		40.2	ppm		0.8	PQL	0.8
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U		0.03	ppm	U	0.03	PQL	0.03
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U		0.78	ppm		0.05	PQL	0.05
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
COBALT	7440-48-4	U		5.2	ppm	B	0.12	PQL	0.12
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
COPPER	7440-50-8	U		53	ppm	*N	0.56	PQL	0.56
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
IRON	7439-89-6	U		5790	ppm	*	1.4	PQL	1.4
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
LEAD	7439-92-1	U		64.3	ppm	N	0.21	PQL	0.21
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U		291	ppm		3.6	PQL	3.6
SW6010									
NJD986609311	10/10/2005		188854	849796	10/30/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U		43.7	ppm		0.05	PQL	0.05

SW6010								
NJD986609311	10/10/2005	188854	849796	10/30/2005	CAS_R	73004	A	
NICKEL	7440-02-0 U	15.6	ppm	0.13	PQL	0.13	SW6010	
NJD986609311	10/10/2005	188854	849796	10/30/2005	CAS_R	73004	A	
SILVER	7440-22-4 U	0.14	ppm	U 0.14	PQL	0.14	SW6010	
NJD986609311	10/10/2005	188854	849796	10/30/2005	CAS_R	73004	A	
THALLIUM	7440-28-0 U	0.39	ppm	U	0.39	PQL	0.39	
SW6010								
NJD986609311	10/10/2005	188854	849796	10/30/2005	CAS_R	73004	A	
ZINC	7440-66-6 U	53.1	ppm	* 0.17	PQL	0.17	SW6010	
NJD986609311	10/10/2005	188854	849796	11/1/2005	CAS_R	73004	A	
ARSENIC	7440-38-2 U	2.9	ppm	U 2.9	PQL	2.9	SW6010	
NJD986609311	10/10/2005	188854	849796	11/1/2005	CAS_R	73004	A	
VANADIUM	7440-62-2 U	1.8	ppm	U	1.8	PQL	1.8	
SW6010								
NJD986609311	10/10/2005	188854	849796	11/4/2005	CAS_R	73004	A	
SELENIUM	7782-49-2 U	0.48	ppm	U	0.48	PQL	0.48	
SW6010								
NJD986609311	10/10/2005	188854	849796	11/7/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2 U	1100	ppm		7.2	PQL	7.2	
SW6010								
NJD986609311	10/10/2005	188854	849796	11/7/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3 U	2840	ppm		2	PQL	2	
SW6010								
NJD986609311	10/10/2005	188854	849796	11/7/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7 U	259	ppm		4.2	PQL	4.2	
SW6010								
NJD986609311	10/10/2005	188854	849796	11/7/2005	CAS_R	73004	A	
SODIUM	7440-23-5 U	1790	ppm	3	PQL	3	SW6010	
NJD986609311	10/10/2005	188855	849797	10/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	6.35	ppm	U	1.628	PQL	6.35	SW7196
SW6010								
NJD986609311	10/10/2005	188855	849797	10/28/2005	CAS_R	73004	A	
MERCURY	7439-97-6 U	0.03	ppm	B 0.005	PQL	0.005	SW7470	
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5 U	3190	ppm		3	PQL	3	
SW6010								
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0 U	60.2	ppm		1.2	PQL	1.2	
SW6010								
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
ARSENIC	7440-38-2 U	5	ppm	0.36	PQL	0.36	SW6010	
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
BARIUM	7440-39-3 U	93.9	ppm	1	PQL	1	SW6010	
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7 U	0.04	ppm	U	0.04	PQL	0.04	
SW6010								
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
CADMIUM	7440-43-9 U	0.36	ppm	B 0.06	PQL	0.06	SW6010	
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
COBALT	7440-48-4 U	2.1	ppm	B 0.15	PQL	0.15	SW6010	
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	
COPPER	7440-50-8 U	14.8	ppm	*N 0.69	PQL	0.69	SW6010	
NJD986609311	10/10/2005	188855	849797	10/30/2005	CAS_R	73004	A	

IRON	7439-89-6	U	4940	ppm	*	1.7	PQL	1.7	SW6010
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
LEAD	7439-92-1	U	85.3	ppm	N	0.26	PQL	0.26	SW6010
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	1360	ppm			4.5	PQL	4.5
SW6010									
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	915	ppm			0.07	PQL	0.07
SW6010									
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	5.6	ppm	B	0.17	PQL	0.17	SW6010
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.17	ppm	U	0.17	PQL	0.17	SW6010
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	0.49	ppm	U		0.49	PQL	0.49
SW6010									
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	26.4	ppm	E		0.23	PQL	0.23
SW6010									
NJD986609311	10/10/2005		188855	849797	10/30/2005		CAS_R	73004	A
ZINC	7440-66-6	U	63.1	ppm	*	0.21	PQL	0.21	SW6010
NJD986609311	10/10/2005		188855	849797	11/1/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	1.2	ppm			0.59	PQL	0.59
SW6010									
NJD986609311	10/10/2005		188855	849797	11/7/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	236000	ppm			89.2	PQL	89.2
SW6010									
NJD986609311	10/10/2005		188855	849797	11/7/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	1970	ppm			2.5	PQL	2.5
SW6010									
NJD986609311	10/10/2005		188855	849797	11/7/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	343	ppm			5.2	PQL	5.2
SW6010									
NJD986609311	10/10/2005		188855	849797	11/7/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	4940	ppm		3.7	PQL	3.7	SW6010
NJD986609311	10/10/2005		189133	849749	10/12/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.04	ppm		0.01	PQL	0.01	SW7470
NJD986609311	10/10/2005		189133	849749	10/14/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	12.6	ppm			R	1.628	PQL
12.6	SW7196								
NJD986609311	10/10/2005		189133	849749	10/28/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U	22000	ppm			6.2	PQL	6.2
SW6010									
NJD986609311	10/10/2005		189133	849749	10/28/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	25.2	ppm	BJ		2.5	PQL	2.5
SW6010									
NJD986609311	10/10/2005		189133	849749	10/28/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	5.3	ppm		0.75	PQL	0.75	SW6010
NJD986609311	10/10/2005		189133	849749	10/28/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	48.4	ppm		2.1	PQL	2.1	SW6010
NJD986609311	10/10/2005		189133	849749	10/28/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.08	ppm	U		0.08	PQL	0.08
SW6010									
NJD986609311	10/10/2005		189133	849749	10/28/2005		CAS_R	73004	A

CADMIUM 7440-43-9	U	1.3	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	749	ppm		0.27	PQL	0.27
SW6010							
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
COBALT 7440-48-4	U	14.6	ppm	0.32	PQL	0.32	SW6010
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
COPPER 7440-50-8	U	11.7	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
IRON 7439-89-6	U	24800	ppm	3.6	PQL	3.6	SW6010
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
LEAD 7439-92-1	U	24.1	ppm	J 0.54	PQL	0.54	SW6010
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
MAGNESIUM 7439-95-4	U	5700	ppm		9.4	PQL	9.4
SW6010							
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
MANGANESE 7439-96-5	U	114	ppm		0.14	PQL	0.14
SW6010							
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	37.8	ppm	J 0.35	PQL	0.35	SW6010
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.54	ppm	B 0.36	PQL	0.36	SW6010
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	1	ppm	U	1	PQL	1
SW6010							
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	47.8	ppm	E	0.48	PQL	0.48
SW6010							
NJD986609311	10/10/2005	189133	849749	10/28/2005	CAS_R	73004	A
ZINC 7440-66-6	U	77.2	ppm	J 0.45	PQL	0.45	SW6010
NJD986609311	10/10/2005	189133	849749	10/31/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	3590	ppm		11	PQL	11
SW6010							
NJD986609311	10/10/2005	189133	849749	10/31/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	10500	ppm	7.9	PQL	7.9	SW6010
NJD986609311	10/10/2005	189133	849749	11/2/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	5430	ppm	J	18.8	PQL	18.8
SW6010							
NJD986609311	10/10/2005	189133	849749	11/4/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	1.3	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	10/10/2005	189134	849748	10/12/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.04	ppm	0.01	PQL	0.01	SW7470
NJD986609311	10/10/2005	189134	849748	10/14/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	12.5	ppm		R 1.628	PQL	
12.5 SW7196							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
ALUMINUM 7429-90-5	U	14600	ppm		6.2	PQL	6.2
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
ANTIMONY 7440-36-0	U	2.5	ppm	U	2.5	PQL	2.5
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	6.1	ppm	0.75	PQL	0.75	SW6010

NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	39.7	ppm	2.1	PQL	2.1	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
BERYLLIUM 7440-41-7	U	0.08	ppm	U	0.08	PQL	0.08
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	1.2	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	112	ppm		0.27	PQL	0.27
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
COBALT 7440-48-4	U	9.2	ppm	0.32	PQL	0.32	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
COPPER 7440-50-8	U	8.9	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
IRON 7439-89-6	U	17300	ppm	3.6	PQL	3.6	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
LEAD 7439-92-1	U	12.9	ppm	J 0.54	PQL	0.54	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
MAGNESIUM 7439-95-4	U	5580	ppm		9.5	PQL	9.5
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
MANGANESE 7439-96-5	U	123	ppm		0.14	PQL	0.14
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	24.6	ppm	J 0.35	PQL	0.35	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	3	ppm		1.3	PQL	1.3
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.36	ppm	U 0.36	PQL	0.36	SW6010
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	1	ppm	U	1	PQL	1
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	42	ppm		0.49	PQL	0.49
SW6010							
NJD986609311	10/10/2005	189134	849748	10/28/2005	CAS_R	73004	A
ZINC 7440-66-6	U	26.5	ppm	BJ 0.45	PQL	0.45	SW6010
NJD986609311	10/10/2005	189134	849748	10/31/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	3390	ppm		11	PQL	11
SW6010							
NJD986609311	10/10/2005	189134	849748	10/31/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	10800	ppm	7.9	PQL	7.9	SW6010
NJD986609311	10/10/2005	189134	849748	11/2/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	4430	ppm	J	18.8	PQL	18.8
SW6010							
NJD986609311	10/10/2005	189135	849747	10/12/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.14	ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/10/2005	189135	849747	10/14/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	6.31	ppm		1.628	PQL	
6.31 SW7196							
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A
ALUMINUM 7429-90-5	U	9340	ppm		3	PQL	3

SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1.2	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	4.1	ppm		0.37	PQL	0.37
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	26	ppm		1	PQL	1
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.04	ppm	U	0.04	PQL	0.04
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.3	ppm		0.06	PQL	0.06
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	28	ppm		0.13	PQL	0.13
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	3.4	ppm		0.16	PQL	0.16
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	8.7	ppm	J	0.72	PQL	0.72
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
IRON	7439-89-6	U	10600	ppm		1.8	PQL	1.8
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	10.3	ppm	J	0.26	PQL	0.26
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	2140	ppm		4.6	PQL	4.6
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	69.8	ppm		0.07	PQL	0.07
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	8.3	ppm	J	0.17	PQL	0.17
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.67	ppm		0.61	PQL	0.61
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.18	ppm	U	0.18	PQL	0.18
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.5	ppm	U	0.5	PQL	0.5
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	21	ppm		0.24	PQL	0.24
SW6010								
NJD986609311	10/10/2005	189135	849747	10/28/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	29.9	ppm	J	0.22	PQL	0.22
NJD986609311	10/10/2005	189135	849747	10/31/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1310	ppm		5.4	PQL	5.4
SW6010								
NJD986609311	10/10/2005	189135	849747	10/31/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	3080	ppm		3.9	PQL	3.9
NJD986609311	10/10/2005	189135	849747	11/2/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	2120	ppm	J	9.2	PQL	9.2
SW6010								
NJD986609311	10/10/2005	189136	849746	10/12/2005	CAS_R	73004	A	

MERCURY 7439-97-6	U	0.06	ppm	0.009	PQL	0.009	SW7470
NJD986609311	10/10/2005	189136	849746	10/14/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	10.3	ppm	R	1.628	PQL
10.3	SW7196						
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	15800	ppm	5	PQL	5
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	2	ppm	U	2	PQL
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	6.2	ppm	0.6	PQL	0.6	SW6010
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	50.5	ppm	1.7	PQL	1.7	SW6010
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.07	ppm	U	0.07	PQL
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	0.77	ppm	0.1	PQL	0.1	SW6010
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	29.8	ppm	0.21	PQL	0.21
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
COBALT 7440-48-4	U	4.9	ppm	0.26	PQL	0.26	SW6010
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
COPPER 7440-50-8	U	14	ppm	J	1.2	PQL	1.2
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
IRON 7439-89-6	U	9710	ppm	2.9	PQL	2.9	SW6010
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
LEAD 7439-92-1	U	26.7	ppm	J	0.43	PQL	0.43
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	4140	ppm	7.5	PQL	7.5
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	211	ppm	0.11	PQL	0.11
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	12.9	ppm	J	0.28	PQL	0.28
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.29	ppm	U	0.29	PQL	0.29
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.81	ppm	U	0.81	PQL
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	37.6	ppm	0.39	PQL	0.39
SW6010							
NJD986609311	10/10/2005	189136	849746	10/28/2005	CAS_R	73004	A
ZINC 7440-66-6	U	75.8	ppm	J	0.36	PQL	0.36
NJD986609311	10/10/2005	189136	849746	10/31/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	2820	ppm	8.8	PQL	8.8
SW6010							
NJD986609311	10/10/2005	189136	849746	10/31/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	10500	ppm	6.3	PQL	6.3	SW6010
NJD986609311	10/10/2005	189136	849746	11/2/2005	CAS_R	73004	A

CALCIUM METAL	7440-70-2	U	6210	ppm	J	15	PQL	15	
SW6010									
NJD986609311	10/10/2005	189136	849746	11/4/2005	CAS_R	73004	A		
SELENIUM	7782-49-2	U	1.5	ppm	0.99	PQL	0.99		
SW6010									
NJD986609311	10/10/2005	189275	849837	11/11/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.75	ppm	UJ	1.628	PQL		
4.75	SW7196								
NJD986609311	10/10/2005	189275	J18128-2	12/23/2005	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL		
1.2	SW6010								
NJD986609311	10/10/2005	189275	J18128-2	12/23/2005	ACTD	12129	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010								
NJD986609311	10/10/2005	189276	849836	10/26/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.84	ppm	UJ	1.628	PQL		
4.84	SW7196								
NJD986609311	10/10/2005	189276	J18128-1	12/23/2005	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL		
1.2	SW6010								
NJD986609311	10/10/2005	189276	J18128-1	12/23/2005	ACTD	12129	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010								
NJD986609311	10/10/2005	189364	849834	11/7/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	22.9	ppm	J	1.628	PQL		
4.78	SW7196								
NJD986609311	10/10/2005	189365	849833	11/7/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.73	ppm	UJ	1.628	PQL		
4.73	SW7196								
NJD986609311	10/10/2005	189365	876687	1/27/2006	CAS_R	73004	A		
ANTIMONY	7440-36-0	U	0.83	ppm	U	0.83	PQL	0.83	
SW6010									
NJD986609311	10/10/2005	189365	876687	1/27/2006	CAS_R	73004	A		
THALLIUM	7440-28-0	U	0.44	ppm	U	0.44	PQL	0.44	
SW6010									
NJD986609311	10/10/2005	189464	849835	11/7/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	60.4	ppm	J	1.628	PQL		
4.66	SW7196								
NJD986609311	10/11/2005	188857	850116	10/14/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.26	ppm	UJ	1.628	PQL		
7.26	SW7196								
NJD986609311	10/11/2005	188857	850116	10/27/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.2	ppm	0.006	PQL	0.006	SW7470	
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A		
ALUMINUM	7429-90-5	U	19100	ppm	3.6	PQL	3.6		
SW6010									
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A		
ANTIMONY	7440-36-0	U	28	ppm	1.5	PQL	1.5		
SW6010									
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A		
ARSENIC	7440-38-2	U	8.4	ppm	0.44	PQL	0.44	SW6010	
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A		
BARIUM	7440-39-3	U	55.3	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A		

BERYLLIUM	7440-41-7	U	0.05	ppm	U	0.05	PQL	0.05
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.94	ppm		0.08	PQL	0.08
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	15.5	ppm		0.19	PQL	0.19
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	16.1	ppm	J	0.85	PQL	0.85
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	294	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	8670	ppm		5.5	PQL	5.5
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	416	ppm		0.08	PQL	0.08
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	39.9	ppm	J	0.21	PQL	0.21
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	1.1	ppm		0.72	PQL	0.72
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.75	ppm	B	0.21	PQL	0.21
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.59	ppm	U	0.59	PQL	0.59
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	38.7	ppm		0.28	PQL	0.28
SW6010								
NJD986609311	10/11/2005	188857	850116	10/28/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	97.3	ppm	J	0.26	PQL	0.26
SW6010								
NJD986609311	10/11/2005	188857	850116	10/31/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	895	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	10/11/2005	188857	850116	10/31/2005	CAS_R	73004	A	
IRON	7439-89-6	U	37000	ppm		20.9	PQL	20.9
SW6010								
NJD986609311	10/11/2005	188857	850116	10/31/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	4470	ppm		6.4	PQL	6.4
SW6010								
NJD986609311	10/11/2005	188857	850116	10/31/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	12800	ppm		4.6	PQL	4.6
SW6010								
NJD986609311	10/11/2005	188857	850116	11/2/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	7040	ppm	J	10.9	PQL	10.9
SW6010								
NJD986609311	10/11/2005	188858	850117	10/14/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.63	ppm	UJ	1.628	PQL	
4.63	SW7196							
NJD986609311	10/11/2005	188858	850117	10/27/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.02	ppm		0.004	PQL	0.004
SW7470								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	10900	ppm		2.2	PQL	2.2
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	0.88	ppm	U	0.88	PQL	0.88

SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	5.9	ppm	0.26	PQL	0.26	SW6010	
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	137	ppm	0.73	PQL	0.73	SW6010	
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.03	ppm	U	0.03	PQL	0.03	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.64	ppm	0.05	PQL	0.05	SW6010	
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	50.1	ppm	J	0.09	PQL	0.09	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	10.1	ppm	0.11	PQL	0.11	SW6010	
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	17.3	ppm	J	0.51	PQL	0.51	SW6010
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
IRON 7439-89-6	U	19400	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	13.3	ppm	J	0.19	PQL	0.19	SW6010
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	3810	ppm		3.3	PQL	3.3	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	106	ppm		0.05	PQL	0.05	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	18.8	ppm	J	0.12	PQL	0.12	SW6010
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	0.43	ppm	U	0.43	PQL	0.43	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.33	ppm	B	0.12	PQL	0.12	SW6010
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	0.35	ppm	U	0.35	PQL	0.35	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	26.9	ppm		0.17	PQL	0.17	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/28/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	68.2	ppm	J	0.16	PQL	0.16	SW6010
NJD986609311	10/11/2005	188858	850117	10/31/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	2150	ppm		3.8	PQL	3.8	
SW6010								
NJD986609311	10/11/2005	188858	850117	10/31/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	913	ppm		2.7	PQL	2.7	SW6010
NJD986609311	10/11/2005	188858	850117	11/2/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	1480	ppm	J	6.5	PQL	6.5	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/14/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	7.49	ppm		1.628	PQL		
7.49 SW7196								
NJD986609311	10/11/2005	188859	850118	10/27/2005	CAS_R	73004	A	

MERCURY 7439-97-6	U	0.04	ppm	0.006	PQL	0.006	SW7470	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	18100	ppm	3.5	PQL	3.5	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	32.9	ppm	1.4	PQL	1.4	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	9.8	ppm	0.43	PQL	0.43	SW6010	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	46.8	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.05	ppm	U	0.05	PQL	0.05
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	1	ppm	0.07	PQL	0.07	SW6010	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	13	ppm	0.18	PQL	0.18	SW6010	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	16.9	ppm	J	0.83	PQL	0.83	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
IRON 7439-89-6	U	34700	ppm	2.1	PQL	2.1	SW6010	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	14.4	ppm	J	0.31	PQL	0.31	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	7390	ppm	5.4	PQL	5.4	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	481	ppm	0.08	PQL	0.08	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	31.3	ppm	J	0.2	PQL	0.2	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	1.9	ppm	0.71	PQL	0.71	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.83	ppm	B	0.21	PQL	0.21	
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.58	ppm	U	0.58	PQL	0.58
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	31.8	ppm	0.28	PQL	0.28	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/28/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	93.6	ppm	J	0.26	PQL	0.26	
NJD986609311	10/11/2005	188859	850118	10/31/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	1020	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	10/11/2005	188859	850118	10/31/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	3750	ppm	6.3	PQL	6.3	
SW6010								
NJD986609311	10/11/2005	188859	850118	10/31/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	12400	ppm	4.5	PQL	4.5	SW6010	
NJD986609311	10/11/2005	188859	850118	11/2/2005	CAS_R	73004	A	

CALCIUM METAL	7440-70-2	U	4160	ppm	J	10.7	PQL	10.7	
SW6010									
NJD986609311	10/11/2005	188860	850113	10/14/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.63	ppm	UJ	1.628	PQL		
4.63	SW7196								
NJD986609311	10/11/2005	188888	850159	10/20/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	900	ppm		1.628	PQL		
93.5	SW7196								
NJD986609311	10/11/2005	188888	850159	11/2/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.21	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
ALUMINUM	7429-90-5	U	11400	ppm		23	PQL	23	
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
ANTIMONY	7440-36-0	U	5.7	ppm		1.1	PQL		
1.1	SW6010								
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
ARSENIC	7440-38-2	U	6.4	ppm	1.1	PQL	1.1		
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
BARIUM	7440-39-3	U	451	ppm	23	PQL	23		
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.57	PQL		
0.57	SW6010								
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	29600	ppm		570	PQL		
570	SW6010								
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
CHROMIUM	7440-47-3	U	952	ppm		1.1	PQL		
1.1	SW6010								
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
COBALT	7440-48-4	U	13.4	ppm	5.7	PQL	5.7		
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
COPPER	7440-50-8	U	31.6	ppm	2.9	PQL	2.9		
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
IRON	7439-89-6	U	22700	ppm	11	PQL	11		
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
LEAD	7439-92-1	U	933	ppm	1.1	PQL	1.1		
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
MAGNESIUM	7439-95-4	U	9280	ppm		570	PQL		
570	SW6010								
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
MANGANESE	7439-96-5	U	305	ppm		1.7	PQL		
1.7	SW6010								
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
NICKEL	7440-02-0	U	41.9	ppm	4.6	PQL	4.6		
SW6010									
NJD986609311	10/11/2005	188888	J18129-19	12/23/2005		ACTD	12129	A	
POTASSIUM	7440-09-7	U	1170	ppm		570	PQL		

NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
COPPER	7440-50-8	U	41.6 ppm	10	PQL	10	
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
IRON	7439-89-6	U	61500 ppm	40	PQL	40	
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
LEAD	7439-92-1	U	58.9 ppm	4	PQL	4	
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	30700 ppm		2000	PQL	
2000	SW6010						
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	624 ppm		6	PQL	6
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
NICKEL	7440-02-0	U	327 ppm	16	PQL	16	
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	2000	PQL	
2000	SW6010						
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	4	PQL	4
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	4	PQL	4
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	2000	PQL	2000
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	4	PQL	4
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	1130 ppm		20	PQL	20
SW6010							
NJD986609311	10/11/2005	188889	J18129-20	12/25/2005	ACTD	12129	A
ZINC	7440-66-6	U	218 ppm	8	PQL	8	
SW6010							
NJD986609311	10/11/2005	188890	850161	10/20/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.45 ppm		1.628	PQL	
5.18	SW7196						
NJD986609311	10/11/2005	188890	850161	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.38 ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/11/2005	188890	J18129-21	12/23/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	22600 ppm		25	PQL	25
SW6010							
NJD986609311	10/11/2005	188890	J18129-21	12/23/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	34.6 ppm		1.2	PQL	
1.2	SW6010						
NJD986609311	10/11/2005	188890	J18129-21	12/23/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	4.9 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	10/11/2005	188890	J18129-21	12/23/2005	ACTD	12129	A

	BARIUM	7440-39-3	U	129	ppm	25	PQL	25	
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL	
0.62	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	46600	ppm		620	PQL	
620	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	COBALT	7440-48-4	U	76.6	ppm		6.2	PQL	6.2
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	COPPER	7440-50-8	U	327	ppm		3.1	PQL	3.1
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	IRON	7439-89-6	U	54000	ppm		12	PQL	12
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	LEAD	7439-92-1	U	228	ppm		1.2	PQL	1.2
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	27200	ppm		620	PQL	
620	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	482	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	278	ppm		4.9	PQL	4.9
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	973	ppm		620	PQL	
620	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	3.2	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	1540	ppm		620	PQL	620
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	316	ppm		6.2	PQL	
6.2	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/23/2005	ACTD	12129	A
	ZINC	7440-66-6	U	247	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/25/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.3	ppm		0.62	PQL	0.62
SW6010									
NJD986609311		10/11/2005	188890	J18129-21		12/25/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	5310	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/11/2005	188890	J18129-21		12/31/2005	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
	NJD986609311	10/11/2005	188891	850154	10/20/2005	CAS_R	73004	A	
	IRON (FERROUS)	15438-31-0	U	86.4	ppm	2.504	PQL	59.2	
	A3500								
	NJD986609311	10/11/2005	188891	850154	10/25/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	8.59	ppm		1.628	PQL	
4.73	SW7196								
	NJD986609311	10/11/2005	188891	850154	11/2/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	0.08	ppm	0.004	PQL	0.004	SW7470
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	10800	ppm		25	PQL	25
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	1.4	ppm		1.3	PQL	
1.3	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	3.7	ppm	1.3	PQL	1.3	
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	63.8	ppm		25	PQL	25
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.64	ppm		0.63	PQL	
0.63	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	0.63
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	3760	ppm		630	PQL	
630	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	360	ppm		1.3	PQL	
1.3	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	COBALT	7440-48-4	U	8	ppm		6.3	PQL	6.3
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	COPPER	7440-50-8	U	23.2	ppm		3.1	PQL	3.1
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	IRON	7439-89-6	U	18400	ppm		13	PQL	13
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	LEAD	7439-92-1	U	33.4	ppm		1.3	PQL	1.3
	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	4560	ppm		630	PQL	
630	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	377	ppm		1.9	PQL	
1.9	SW6010								
	NJD986609311	10/11/2005	188891	J18129-14	12/23/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	18.7	ppm		5	PQL	5

SW6010								
NJD986609311	10/11/2005	188891	J18129-14	12/23/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1760 ppm		630	PQL	
630	SW6010							
NJD986609311	10/11/2005	188891	J18129-14	12/23/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	1.3	PQL	
1.3	SW6010							
NJD986609311	10/11/2005	188891	J18129-14	12/23/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	10/11/2005	188891	J18129-14	12/23/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0 ppm	U	630	PQL	630
SW6010								
NJD986609311	10/11/2005	188891	J18129-14	12/23/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	1.3	PQL	
1.3	SW6010							
NJD986609311	10/11/2005	188891	J18129-14	12/23/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	26.9 ppm		6.3	PQL	
6.3	SW6010							
NJD986609311	10/11/2005	188891	J18129-14	12/25/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	48.2 ppm		2.5	PQL	2.5
SW6010								
NJD986609311	10/11/2005	188892	850155	10/20/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	20.5 ppm		1.628	PQL	
7.18	SW7196							
NJD986609311	10/11/2005	188892	850155	11/2/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	0.02 ppm	B	0.006 PQL	0.006	SW7470
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0 ppm	U	35	PQL	35
SW6010								
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0 ppm	U	0.89	PQL	
0.89	SW6010							
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	12700 ppm		890	PQL	
890	SW6010							
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	4180 ppm		1.8	PQL	
1.8	SW6010							
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	9 ppm		8.9	PQL	8.9
SW6010								
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	8.6 ppm		4.4	PQL	4.4
SW6010								
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	5750 ppm		890	PQL	
890	SW6010							
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	57.7 ppm		2.7	PQL	
2.7	SW6010							
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	32.9 ppm		7.1	PQL	7.1
SW6010								

NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	890	PQL
890	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	1.8	PQL
1.8	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	890	PQL
890	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	1900	ppm		8.9	PQL
8.9	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/23/2005	ACTD	12129	A
ZINC	7440-66-6	U	35.3	ppm		3.5	PQL
3.5	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	263000	ppm		350	PQL
350	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	U	18	PQL
18	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	0	ppm	U	18	PQL
18	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	8.9	PQL
8.9	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
IRON	7439-89-6	U	5910	ppm		180	PQL
180	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
LEAD	7439-92-1	U	19.3	ppm		18	PQL
18	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	18	PQL
18	SW6010						
NJD986609311	10/11/2005	188892	J18129-15	12/25/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	18	PQL
18	SW6010						
NJD986609311	10/11/2005	188893	850156	10/20/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	30.4	ppm		1.628	PQL
6.92	SW7196						
NJD986609311	10/11/2005	188893	850156	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.02	ppm	B	0.006	PQL
0.006	SW7470						
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	33	PQL
33	SW6010						
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.83	PQL
0.83	SW6010						
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	14100	ppm		830	PQL
830	SW6010						
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A

	CHROMIUM	7440-47-3	U	2790	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	15.7	ppm	8.3	PQL	8.3
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	8.1	ppm	4.2	PQL	4.2
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	8660	ppm	830	PQL	
830	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	83.9	ppm	2.5	PQL	
2.5	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	59.2	ppm	6.7	PQL	6.7
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	830	PQL
830	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	866	ppm	830	PQL	830
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	2050	ppm	8.3	PQL	
8.3	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/23/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	35.4	ppm	3.3	PQL	3.3
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	271000	ppm	330	PQL	
330	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	17	PQL
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	17	PQL
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	8.3	PQL
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	
	IRON	7439-89-6	U	9250	ppm	170	PQL	170
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	21.4	ppm	17	PQL	17
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	17	PQL
	SW6010							
NJD986609311	10/11/2005	188893	J18129-16	12/25/2005	ACTD	12129	A	

	THALLIUM	7440-28-0	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	10/11/2005	188894	850157	10/20/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	28.4	ppm	1.628	PQL		
5.8	SW7196								
NJD986609311	10/11/2005	188894	850157	10/20/2005	CAS_R	73004	A		
	IRON (FERROUS)	15438-31-0	U	45.2	ppm	2.504	PQL	29	
	A3500								
NJD986609311	10/11/2005	188894	850157	11/2/2005	CAS_R	73004	A		
	MERCURY 7439-97-6	U	0.15	ppm	0.005	PQL	0.005	SW7470	
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	ARSENIC 7440-38-2	U	3.8	ppm	1.4	PQL	1.4		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	BARIUM 7440-39-3	U	73.4	ppm	27	PQL	27		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0	ppm	U	0.68	PQL		
0.68	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0	ppm	U	0.68	PQL	0.68	
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	13500	ppm	680	PQL			
680	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	1740	ppm	1.4	PQL			
1.4	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	COBALT 7440-48-4	U	19.4	ppm	6.8	PQL	6.8		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	COPPER 7440-50-8	U	22.4	ppm	3.4	PQL	3.4		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	IRON 7439-89-6	U	17500	ppm	14	PQL	14		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	LEAD 7439-92-1	U	90.2	ppm	1.4	PQL	1.4		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	8120	ppm	680	PQL			
680	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	MANGANESE 7439-96-5	U	191	ppm	2	PQL	2		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	NICKEL 7440-02-0	U	81.1	ppm	5.5	PQL	5.5		
	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0	ppm	U	680	PQL		
680	SW6010								
NJD986609311	10/11/2005	188894	J18129-17	12/23/2005	ACTD	12129	A		
	SELENIUM 7782-49-2	U	2.7	ppm	1.4	PQL			

NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
IRON	7439-89-6	U	36700 ppm	150	PQL	150	
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
LEAD	7439-92-1	U	517 ppm	15	PQL	15	
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	23300 ppm	7400	PQL	7400	
7400	SW6010						
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	577 ppm	22	PQL	22	
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
NICKEL	7440-02-0	U	221 ppm	59	PQL	59	
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	7400	PQL	
7400	SW6010						
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	15	PQL	15
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	15	PQL	15
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
SODIUM	7440-23-5	U	7430 ppm	7400	PQL	7400	
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	15	PQL	15
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	896 ppm	74	PQL	74	
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/23/2005	ACTD	12129	A
ZINC	7440-66-6	U	1040 ppm	30	PQL	30	
SW6010							
NJD986609311	10/11/2005	188895	J18129-18	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	U	7.4	PQL	
7.4	SW6010						
NJD986609311	10/11/2005	188896	849827	10/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	181 ppm	1.628	PQL	1.628	
9.62	SW7196						
NJD986609311	10/11/2005	188896	849827	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.18 ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/11/2005	188896	J18129-8	12/23/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	24800 ppm	24	PQL	24	
SW6010							
NJD986609311	10/11/2005	188896	J18129-8	12/23/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	33.1 ppm	1.2	PQL	1.2	
1.2	SW6010						
NJD986609311	10/11/2005	188896	J18129-8	12/23/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	2.3 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	10/11/2005	188896	J18129-8	12/23/2005	ACTD	12129	A

	BARIUM	7440-39-3	U	83.6	ppm	24	PQL	24	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.2	ppm	0.61	PQL	0.61	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	62200	ppm		610	PQL	
610	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	COBALT	7440-48-4	U	61.2	ppm	6.1	PQL	6.1	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	COPPER	7440-50-8	U	95.3	ppm	3	PQL	3	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	IRON	7439-89-6	U	52400	ppm	12	PQL	12	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	LEAD	7439-92-1	U	63.1	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	27000	ppm		610	PQL	
610	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	558	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	228	ppm	4.9	PQL	4.9	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1180	ppm		610	PQL	
610	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	2.1	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	1000	ppm	610	PQL	610	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	614	ppm		6.1	PQL	
6.1	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/23/2005	ACTD	12129	A
	ZINC	7440-66-6	U	183	ppm	2.4	PQL	2.4	
SW6010									
NJD986609311		10/11/2005	188896	J18129-8		12/25/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	5350	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		10/11/2005	188896	J18129-8		12/30/2005	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
	NJD986609311	10/11/2005	188897	849828	10/18/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5330	ppm		1.628	PQL	
1400	SW7196								
	NJD986609311	10/11/2005	188897	849828	11/2/2005	CAS_R	73004	A	
	MERCURY 7439-97-6	U	0.04	ppm	B	0.006	PQL	0.006	SW7470
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	31200	ppm		330	PQL	
330	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	210	ppm		16	PQL	16
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	330	PQL	330
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	8.2	PQL	
8.2	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	8.2	PQL	8.2
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	209000	ppm		8200	PQL	
8200	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	36800	ppm		16	PQL	16
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	COBALT	7440-48-4	U	175	ppm		82	PQL	82
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	41	PQL	41
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	IRON	7439-89-6	U	57600	ppm		160	PQL	160
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	16	PQL	16
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	35700	ppm		8200	PQL	
8200	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	1200	ppm		25	PQL	25
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	663	ppm		66	PQL	66
	SW6010								
	NJD986609311	10/11/2005	188897	J18129-9	12/23/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	8200	PQL	

NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
COPPER	7440-50-8	U	28.7 ppm	3.5	PQL	3.5	
SW6010							
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
LEAD	7439-92-1	U	5.9 ppm	1.4	PQL	1.4	
SW6010							
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	67700 ppm	700	PQL	700	
700	SW6010						
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	895 ppm	2.1	PQL	2.1	
2.1	SW6010						
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
NICKEL	7440-02-0	U	811 ppm	5.6	PQL	5.6	
SW6010							
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	700	PQL	700
700	SW6010						
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
SODIUM	7440-23-5	U	2150 ppm	700	PQL	700	
SW6010							
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	785 ppm	7	PQL	7	
SW6010							
NJD986609311	10/11/2005	188898	J18129-10	12/23/2005	ACTD	12129	A
ZINC	7440-66-6	U	331 ppm	2.8	PQL	2.8	
SW6010							
NJD986609311	10/11/2005	188898	J18129-10	12/25/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	6540 ppm	2.8	PQL	2.8	
2.8	SW6010						
NJD986609311	10/11/2005	188898	J18129-10	12/25/2005	ACTD	12129	A
IRON	7439-89-6	U	136000 ppm	28	PQL	28	
SW6010							
NJD986609311	10/11/2005	188899	849830	10/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	333 ppm	1.628	PQL	1.628	
65.4	SW7196						
NJD986609311	10/11/2005	188899	849830	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	1.5 ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	10100 ppm	300	PQL	300	
300	SW6010						
NJD986609311	10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	218 ppm	15	PQL	15	
SW6010							
NJD986609311	10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	0 ppm	U	15	PQL	15
SW6010							
NJD986609311	10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A
BARIUM	7440-39-3	U	333 ppm	300	PQL	300	
SW6010							
NJD986609311	10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A

	BERYLLIUM	7440-41-7	U	0	ppm	U	7.5	PQL	
7.5	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	7.5	PQL	7.5
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	30300	ppm		7500	PQL	
7500	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	34400	ppm		15	PQL	15
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	75	PQL	75
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	191	ppm		38	PQL	38
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	IRON	7439-89-6	U	14300	ppm		150	PQL	150
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	574	ppm		15	PQL	15
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	0	ppm	U	7500	PQL	
7500	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	324	ppm		23	PQL	23
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	0	ppm	U	60	PQL	60
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	7500	PQL	
7500	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	7500	PQL	7500
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	227	ppm		75	PQL	75
	SW6010								
NJD986609311		10/11/2005	188899	J18129-11	12/23/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	864	ppm		30	PQL	30
	SW6010								
NJD986609311		10/11/2005	188900	849831	10/20/2005	CAS_R	73004	A	

CHROMIUM (HEXAVALENT)	18540-29-9	U	9.78	ppm		1.628	PQL	
4.78 SW7196								
NJD986609311	10/11/2005	188900	849831	11/2/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.18	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
ALUMINUM	7429-90-5	U	11800	ppm		860	PQL	
860 SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
ANTIMONY	7440-36-0	U	325	ppm		43	PQL	43
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
ARSENIC	7440-38-2	U	0	ppm	U	43	PQL	43
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	860	PQL	860
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	21	PQL	21
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	21	PQL	21
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
CALCIUM METAL	7440-70-2	U	0	ppm	U	21000	PQL	
21000 SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
CHROMIUM	7440-47-3	U	54000	ppm		43	PQL	43
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
COBALT	7440-48-4	U	0	ppm	U	210	PQL	210
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
COPPER	7440-50-8	U	0	ppm	U	110	PQL	110
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
IRON	7439-89-6	U	26800	ppm		430	PQL	430
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
LEAD	7439-92-1	U	154	ppm		43	PQL	43
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
MAGNESIUM	7439-95-4	U	0	ppm	U	21000	PQL	
21000 SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
MANGANESE	7439-96-5	U	102	ppm		64	PQL	64
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
NICKEL	7440-02-0	U	0	ppm	U	170	PQL	170
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	21000	PQL	
21000 SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005		ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	43	PQL	43

SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 43	PQL	43		
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 21000	PQL	21000		
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U 43	PQL	43		
SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	0 ppm	U 210	PQL	210		
210 SW6010								
NJD986609311	10/11/2005	188900	J18129-12	12/23/2005	ACTD	12129	A	
ZINC	7440-66-6	U	233 ppm	86	PQL	86		
SW6010								
NJD986609311	10/11/2005	188909	849821	10/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	22.2 ppm			1.628	PQL	
4.27 SW7196								
NJD986609311	10/11/2005	188909	849821	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.003 ppm	U 0.003	PQL	0.003	SW7470	
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	2670 ppm			22	PQL	22
SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	U 1.1	PQL	1.1		
1.1 SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	1.4 ppm	1.1	PQL	1.1		
SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U 22	PQL	22		
SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U 0.54	PQL	0.54		
0.54 SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U 0.54	PQL	0.54		
SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	4350 ppm			540	PQL	
540 SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	42.7 ppm			1.1	PQL	
1.1 SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
COBALT	7440-48-4	U	0 ppm	U 5.4	PQL	5.4		
SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
COPPER	7440-50-8	U	5.8 ppm	2.7	PQL	2.7		
SW6010								
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A	
IRON	7439-89-6	U	4580 ppm	11	PQL	11		
SW6010								

NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
LEAD	7439-92-1	U	4.1 ppm	1.1	PQL	1.1	
SW6010							
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	0	ppm	U	540	PQL
540	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	22.6	ppm		1.6	PQL
1.6	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
NICKEL	7440-02-0	U	0	ppm	U	4.3	PQL
4.3	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	540	PQL
540	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL
1.1	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
1.1	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	540	PQL
540	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
1.1	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/23/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	10.4	ppm		5.4	PQL
5.4	SW6010						
NJD986609311	10/11/2005	188909	J18129-2	12/25/2005	ACTD	12129	A
ZINC	7440-66-6	U	5.9	ppm		2.2	PQL
2.2	SW6010						
NJD986609311	10/11/2005	188910	849822	10/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	410	ppm		1.628	PQL
50.3	SW7196						
NJD986609311	10/11/2005	188910	849822	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.39	ppm	0.004	PQL	0.004
0.004	SW7470						
NJD986609311	10/11/2005	188910	J18129-3	12/25/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	15400	ppm		25	PQL
25	SW6010						
NJD986609311	10/11/2005	188910	J18129-3	12/25/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	1.4	ppm		1.2	PQL
1.2	SW6010						
NJD986609311	10/11/2005	188910	J18129-3	12/25/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	0	ppm	U	1.2	PQL
1.2	SW6010						
NJD986609311	10/11/2005	188910	J18129-3	12/25/2005	ACTD	12129	A
BARIUM	7440-39-3	U	36	ppm		25	PQL
25	SW6010						
NJD986609311	10/11/2005	188910	J18129-3	12/25/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL
0.61	SW6010						
NJD986609311	10/11/2005	188910	J18129-3	12/25/2005	ACTD	12129	A

	CADMIUM	7440-43-9	U	0.97	ppm	0.61	PQL	0.61	
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	CALCIUM METAL	7440-70-2	U	46600	ppm		610	PQL	
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	COBALT	7440-48-4	U	102	ppm		6.1	PQL	6.1
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	COPPER	7440-50-8	U	32.8	ppm		3.1	PQL	3.1
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	IRON	7439-89-6	U	73000	ppm		12	PQL	12
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	LEAD	7439-92-1	U	53.2	ppm		1.2	PQL	1.2
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	MAGNESIUM	7439-95-4	U	36900	ppm		610	PQL	
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	MANGANESE	7439-96-5	U	583	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	NICKEL	7440-02-0	U	396	ppm		4.9	PQL	4.9
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL	
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
610	SODIUM	7440-23-5	U	1610	ppm		610	PQL	610
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
6.1	VANADIUM	7440-62-2	U	511	ppm		6.1	PQL	
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/25/2005	ACTD	12129	A
6.1	ZINC	7440-66-6	U	254	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/31/2005	ACTD	12129	A
2.5	CHROMIUM	7440-47-3	U	5980	ppm		2.5	PQL	
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/31/2005	ACTD	12129	A
2.5	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
SW6010									
NJD986609311		10/11/2005	188910	J18129-3		12/31/2005	ACTD	12129	A
2.5	THALLIUM	7440-28-0	U	0	ppm	U	2.5	PQL	
SW6010									
NJD986609311		10/11/2005	188911	849823	10/18/2005	CAS_R	73004	A	
129	CHROMIUM (HEXAVALENT)	18540-29-9	U	1290	ppm		1.628	PQL	
SW7196									
NJD986609311		10/11/2005	188911	849823	11/2/2005	CAS_R	73004	A	

SW6010								
NJD986609311	10/11/2005	188911	J18129-4	12/25/2005	ACTD	12129	A	
ZINC	7440-66-6	U	353 ppm	5.9	PQL	5.9		
SW6010								
NJD986609311	10/11/2005	188911	J18129-4	12/30/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0 ppm	U 2.9	PQL	2.9		
SW6010								
NJD986609311	10/11/2005	188911	J18129-4	12/30/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	2.9	PQL		
2.9	SW6010							
NJD986609311	10/11/2005	188911	J18129-4	12/30/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	2.9	PQL		
2.9	SW6010							
NJD986609311	10/11/2005	188912	849824	10/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	248 ppm			1.628	PQL	
62.4	SW7196							
NJD986609311	10/11/2005	188912	849824	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.005 ppm	U	0.005	PQL	0.005	SW7470
NJD986609311	10/11/2005	188912	J18129-5	1/3/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	3.9 ppm			2.9	PQL	
2.9	SW6010							
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	19300 ppm			57	PQL	57
SW6010								
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	U	2.9	PQL		
2.9	SW6010							
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U	57	PQL	57	
SW6010								
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	1.4	PQL		
1.4	SW6010							
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	1.4 ppm			1.4	PQL	1.4
SW6010								
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	51600 ppm			1400	PQL	
1400	SW6010							
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	8210 ppm			2.9	PQL	
2.9	SW6010							
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
COBALT	7440-48-4	U	207 ppm			14	PQL	14
SW6010								
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
COPPER	7440-50-8	U	37.5 ppm			7.2	PQL	7.2
SW6010								
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
IRON	7439-89-6	U	138000 ppm			29	PQL	29
SW6010								
NJD986609311	10/11/2005	188912	J18129-5	12/25/2005	ACTD	12129	A	
LEAD	7439-92-1	U	5.1 ppm			2.9	PQL	2.9
SW6010								

6500	CALCIUM METAL	7440-70-2	U	15100	ppm		6500	PQL	
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	19800	ppm		13	PQL	13
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	65	PQL	65
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	COPPER	7440-50-8	U	112	ppm		32	PQL	32
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	IRON	7439-89-6	U	13000	ppm		130	PQL	130
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	LEAD	7439-92-1	U	116	ppm		13	PQL	13
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	0	ppm	U	6500	PQL	
6500	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	82.2	ppm		19	PQL	19
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	0	ppm	U	52	PQL	52
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	6500	PQL	
6500	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	13	PQL	13
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	13	PQL	13
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	6500	PQL	6500
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	13	PQL	13
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/23/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	0	ppm	U	65	PQL	65
	SW6010								
NJD986609311		10/11/2005	188913	J18129-6		12/25/2005	ACTD	12129	A
	ZINC	7440-66-6	U	123	ppm		2.6	PQL	2.6
	SW6010								
NJD986609311		10/11/2005	188914	849826	10/18/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	28.9	ppm		1.628	PQL	
4.91	SW7196								
NJD986609311		10/11/2005	188914	849826	11/2/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	0.04	ppm	0.004	PQL	0.004	SW7470
NJD986609311		10/11/2005	188914	J18129-7		12/23/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	11400	ppm		23	PQL	23

	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	4.8	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	4.4	ppm	1.2	PQL	1.2
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	28.6	ppm	23	PQL	23
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL
0.59	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.59	PQL
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	0	ppm	U	590	PQL
590	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	862	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	7.3	ppm	5.9	PQL	5.9
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	11.1	ppm	2.9	PQL	2.9
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	IRON	7439-89-6	U	16500	ppm	12	PQL	12
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	11.6	ppm	1.2	PQL	1.2
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2700	ppm	590	PQL	
590	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	159	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	11.8	ppm	4.7	PQL	4.7
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1170	ppm	590	PQL	
590	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	1.5	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
	SW6010							
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	1650	ppm	590	PQL	590

SW6010								
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	1.2	PQL		
1.2 SW6010								
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 23.5	ppm	5.9	PQL		
5.9 SW6010								
NJD986609311	10/11/2005	188914	J18129-7	12/23/2005	ACTD	12129	A	
	ZINC	7440-66-6	U 33.6	ppm	2.3	PQL	2.3	
SW6010								
NJD986609311	10/11/2005	188915	849799	10/18/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 39.1	ppm	1.628	PQL		
4.25 SW7196								
NJD986609311	10/11/2005	188915	849799	11/2/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U 0.07	ppm	0.003	PQL	0.003	SW7470
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 6320	ppm	20	PQL	20	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 2.2	ppm	1	PQL	1	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U 4.4	ppm	1	PQL	1	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U 33.6	ppm	20	PQL	20	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	0.5	PQL		
0.5 SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U	0.5	PQL	0.5	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 638	ppm	500	PQL		
500 SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 130	ppm	1	PQL	1	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	COBALT	7440-48-4	U 0	ppm U	5	PQL	5	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	COPPER	7440-50-8	U 21.3	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	IRON	7439-89-6	U 12500	ppm	10	PQL	10	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	LEAD	7439-92-1	U 35.3	ppm	1	PQL	1	
SW6010								
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 1430	ppm	500	PQL		
500 SW6010								

NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	161	ppm	1.5	PQL	
1.5	SW6010						
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
NICKEL	7440-02-0	U	10.4	ppm	4	PQL	4
SW6010							
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	792	ppm	500	PQL	
500	SW6010						
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	1	PQL
SW6010							1
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	1	PQL
SW6010							1
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
SODIUM	7440-23-5	U	569	ppm	500	PQL	500
SW6010							
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	1	PQL
SW6010							1
NJD986609311	10/11/2005	188915	J18129-1	12/23/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	16.3	ppm		5	PQL
SW6010							5
NJD986609311	10/11/2005	188915	J18129-1	12/25/2005	ACTD	12129	A
ZINC	7440-66-6	U	46	ppm	2	PQL	2
SW6010							
NJD986609311	10/11/2005	189131	850114	10/14/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.71	ppm	R	1.628	PQL
7.71	SW7196						
NJD986609311	10/11/2005	189131	850114	10/27/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	6.6	ppm	0.03	PQL	0.03
							SW7470
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	10500	ppm	3.8	PQL	3.8
SW6010							
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	640	ppm	1.5	PQL	1.5
SW6010							
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	12	ppm	0.45	PQL	0.45
							SW6010
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	641	ppm	1.3	PQL	1.3
							SW6010
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.05	ppm	U	0.05	PQL
SW6010							0.05
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	4.4	ppm	0.08	PQL	0.08
							SW6010
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
COBALT	7440-48-4	U	15.4	ppm	0.19	PQL	0.19
							SW6010
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
COPPER	7440-50-8	U	416	ppm	J	0.88	PQL
							SW6010
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A
IRON	7439-89-6	U	24400	ppm	2.2	PQL	2.2
							SW6010
NJD986609311	10/11/2005	189131	850114	10/28/2005	CAS_R	73004	A

LEAD	7439-92-1	U	1510	ppm	J	0.32	PQL	0.32	SW6010
NJD986609311	10/11/2005		189131	850114	10/28/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4		U	4600	ppm		5.7	PQL	5.7
SW6010									
NJD986609311	10/11/2005		189131	850114	10/28/2005		CAS_R	73004	A
MANGANESE	7439-96-5		U	396	ppm		0.09	PQL	0.09
SW6010									
NJD986609311	10/11/2005		189131	850114	10/28/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	53.2	ppm	J	0.21	PQL	0.21	SW6010
NJD986609311	10/11/2005		189131	850114	10/28/2005		CAS_R	73004	A
SILVER	7440-22-4	U	5	ppm		0.22	PQL	0.22	SW6010
NJD986609311	10/11/2005		189131	850114	10/28/2005		CAS_R	73004	A
THALLIUM	7440-28-0		U	1.9	ppm		0.62	PQL	0.62
SW6010									
NJD986609311	10/11/2005		189131	850114	10/31/2005		CAS_R	73004	A
CHROMIUM	7440-47-3		U	19900	ppm	J	16.1	PQL	16.1
SW6010									
NJD986609311	10/11/2005		189131	850114	10/31/2005		CAS_R	73004	A
POTASSIUM	7440-09-7		U	1600	ppm		6.6	PQL	6.6
SW6010									
NJD986609311	10/11/2005		189131	850114	10/31/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	4120	ppm		4.8	PQL	4.8	SW6010
NJD986609311	10/11/2005		189131	850114	10/31/2005		CAS_R	73004	A
VANADIUM	7440-62-2		U	2.9	ppm	U	2.9	PQL	2.9
SW6010									
NJD986609311	10/11/2005		189131	850114	10/31/2005		CAS_R	73004	A
ZINC	7440-66-6	U	2520	ppm	J	27.2	PQL	27.2	SW6010
NJD986609311	10/11/2005		189131	850114	11/2/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2		U	12700	ppm	J	11.4	PQL	11.4
SW6010									
NJD986609311	10/11/2005		189131	850114	11/4/2005		CAS_R	73004	A
SELENIUM	7782-49-2		U	5	ppm		0.75	PQL	0.75
SW6010									
NJD986609311	10/11/2005		189132	850112	10/14/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	11.4	ppm		UJ	1.628	PQL
11.4	SW7196								
NJD986609311	10/11/2005		189132	850112	10/27/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	2.9	ppm		0.01	PQL	0.01	SW7470
NJD986609311	10/11/2005		189132	850112	10/28/2005		CAS_R	73004	A
ALUMINIUM	7429-90-5		U	16100	ppm		5.7	PQL	5.7
SW6010									
NJD986609311	10/11/2005		189132	850112	10/28/2005		CAS_R	73004	A
ANTIMONY	7440-36-0		U	20.1	ppm	BJ	2.3	PQL	2.3
SW6010									
NJD986609311	10/11/2005		189132	850112	10/28/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	22.7	ppm		0.68	PQL	0.68	SW6010
NJD986609311	10/11/2005		189132	850112	10/28/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	77.8	ppm		1.9	PQL	1.9	SW6010
NJD986609311	10/11/2005		189132	850112	10/28/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7		U	0.08	ppm	U	0.08	PQL	0.08
SW6010									
NJD986609311	10/11/2005		189132	850112	10/28/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	2.4	ppm		0.12	PQL	0.12	SW6010
NJD986609311	10/11/2005		189132	850112	10/28/2005		CAS_R	73004	A

NJD986609311	10/11/2005	189327	850182	11/14/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.46	ppm	U	0.46	PQL 0.46
SW6010							
NJD986609311	10/11/2005	189327	850182	11/14/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.81	ppm	B	0.13	PQL 0.13 SW6010
NJD986609311	10/11/2005	189327	850182	11/14/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	1.8	ppm		0.38	PQL 0.38
SW6010							
NJD986609311	10/11/2005	189327	850182	11/14/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	449	ppm		0.18	PQL 0.18
SW6010							
NJD986609311	10/11/2005	189327	850182	11/14/2005	CAS_R	73004	A
ZINC	7440-66-6	U	162	ppm	*	0.17	PQL 0.17 SW6010
NJD986609311	10/11/2005	189327	850182	11/26/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	30200	ppm		7	PQL 7
SW6010							
NJD986609311	10/11/2005	189327	850182	11/26/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	869	ppm	E	4.1	PQL 4.1
SW6010							
NJD986609311	10/11/2005	189327	850182	11/26/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	16800	ppm		2.9	PQL 2.9 SW6010
NJD986609311	10/11/2005	189328	850183	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	257	ppm		1.628	PQL
50.1	SW7196						
NJD986609311	10/11/2005	189328	850183	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.03	ppm	B	0.004	PQL 0.004 SW7470
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	31000	ppm		2.4	PQL 2.4
SW6010							
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	207	ppm	*	0.97	PQL 0.97
SW6010							
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	2.9	ppm	U	2.9	PQL 2.9 SW6010
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	39.2	ppm	*	0.8	PQL 0.8 SW6010
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.32	ppm	U	0.32	PQL 0.32
SW6010							
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	3.9	ppm	E	0.05	PQL 0.05 SW6010
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	7120	ppm	*	1	PQL 1
SW6010							
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
COBALT	7440-48-4	U	116	ppm	N	0.12	PQL 0.12 SW6010
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
COPPER	7440-50-8	U	43.3	ppm	*	0.56	PQL 0.56 SW6010
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
IRON	7439-89-6	U	86400	ppm		13.7	PQL 13.7 SW6010
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
LEAD	7439-92-1	U	32.4	ppm	*N	0.21	PQL 0.21 SW6010
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	52200	ppm		36	PQL 36

SW6010								
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	768	ppm		0.05	PQL	0.05
SW6010								
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	490	ppm		0.13	PQL	0.13
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	1	ppm	B	0.48	PQL	0.48
SW6010								
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	1	ppm	B	0.14	PQL	0.14
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.94	ppm	B	0.39	PQL	0.39
SW6010								
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	725	ppm		0.18	PQL	0.18
SW6010								
NJD986609311	10/11/2005	189328	850183	11/14/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	209	ppm	*	0.17	PQL	0.17
NJD986609311	10/11/2005	189328	850183	11/26/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	89700	ppm		71.7	PQL	71.7
SW6010								
NJD986609311	10/11/2005	189328	850183	11/26/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	405	ppm	E	4.2	PQL	4.2
SW6010								
NJD986609311	10/11/2005	189328	850183	11/26/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	3500	ppm		3	PQL	3
NJD986609311	10/11/2005	189329	850184	10/25/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	189	ppm		1.628	PQL	1.628
51.7 SW7196								
NJD986609311	10/11/2005	189329	850184	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.009	ppm	B	0.004	PQL	0.004
NJD986609311	10/11/2005	189329	850184	11/14/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.33	ppm	U	0.33	PQL	0.33
SW6010								
NJD986609311	10/11/2005	189329	850184	11/14/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	3170	ppm	*	1.1	PQL	1.1
SW6010								
NJD986609311	10/11/2005	189329	850184	11/14/2005	CAS_R	73004	A	
IRON	7439-89-6	U	43200	ppm		14.3	PQL	14.3
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	12600	ppm		2.5	PQL	2.5
SW6010								
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	94.5	ppm	*	1	PQL	1
SW6010								
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	0.3	ppm	U	0.3	PQL	0.3
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	43.6	ppm	*	0.84	PQL	0.84
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.6	ppm	E	0.05	PQL	0.05
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	52	ppm	N	0.13	PQL	0.13

NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
COPPER	7440-50-8	U	26.6	ppm	*	0.58	PQL
							SW6010
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
LEAD	7439-92-1	U	7.3	ppm	*N	0.21	PQL
							SW6010
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	20700	ppm		3.8	PQL
							3.8
SW6010							
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	360	ppm		0.06	PQL
							0.06
SW6010							
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	204	ppm		0.14	PQL
							0.14
SW6010							
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.5	ppm	U	0.5	PQL
							0.5
SW6010							
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.71	ppm	B	0.14	PQL
							0.14
SW6010							
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.41	ppm	U	0.41	PQL
							0.41
SW6010							
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	313	ppm		0.19	PQL
							0.19
SW6010							
NJD986609311	10/11/2005	189329	850184	11/15/2005	CAS_R	73004	A
ZINC	7440-66-6	U	91.4	ppm	*	0.18	PQL
							0.18
SW6010							
NJD986609311	10/11/2005	189329	850184	11/26/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	59300	ppm		74.7	PQL
							74.7
SW6010							
NJD986609311	10/11/2005	189329	850184	11/26/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	296	ppm	E	4.4	PQL
							4.4
SW6010							
NJD986609311	10/11/2005	189329	850184	11/26/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	1400	ppm		3.1	PQL
							3.1
SW6010							
NJD986609311	10/11/2005	189330	850185	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	37800	ppm		1.628	PQL
	2940 SW7196						
NJD986609311	10/11/2005	189330	850185	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.007	ppm	B	0.006	PQL
							0.006
SW7470							
NJD986609311	10/11/2005	189330	850185	11/14/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	43.2	ppm	U	43.2	PQL
							43.2
SW6010							
NJD986609311	10/11/2005	189330	850185	11/14/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	48100	ppm		15.3	PQL
							15.3
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	32200	ppm		3.6	PQL
							3.6
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	1320	ppm	*	1.5	PQL
							1.5
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	45	ppm	*	1.2	PQL
							1.2
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.24	ppm	U	0.24	PQL
							0.24
SW6010							

NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	2.4	ppm	E 0.08	PQL	0.08	SW6010
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
COBALT 7440-48-4	U	164	ppm	N 0.19	PQL	0.19	SW6010
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
COPPER 7440-50-8	U	18.7	ppm	* 0.84	PQL	0.84	SW6010
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
IRON 7439-89-6	U	60500	ppm	10.3	PQL	10.3	SW6010
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
LEAD 7439-92-1	U	8	ppm	*N 0.31	PQL	0.31	SW6010
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	37300	ppm	5.4	PQL	5.4
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	1120	ppm	0.08	PQL	0.08
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	654	ppm	0.2	PQL	0.2	SW6010
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.72	ppm U	0.72	PQL	0.72
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
SILVER 7440-22-4	U	1.2	ppm	B 0.21	PQL	0.21	SW6010
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	8.2	ppm	0.59	PQL	0.59
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	1.4	ppm U	1.4	PQL	1.4
SW6010							
NJD986609311	10/11/2005	189330	850185	11/15/2005	CAS_R	73004	A
ZINC 7440-66-6	U	49.2	ppm	* 1.3	PQL	1.3	SW6010
NJD986609311	10/11/2005	189330	850185	11/26/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	241000	ppm	108	PQL	108
SW6010							
NJD986609311	10/11/2005	189330	850185	11/26/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	19.6	ppm BE	6.3	PQL	6.3
SW6010							
NJD986609311	10/11/2005	189330	850185	11/26/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	2110	ppm	4.5	PQL	4.5	SW6010
NJD986609311	10/11/2005	189331	850186	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	30300	ppm	1.628	PQL	
2990 SW7196							
NJD986609311	10/11/2005	189331	850186	11/2/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.009	ppm	B 0.006	PQL	0.006	SW7470
NJD986609311	10/11/2005	189331	850186	11/14/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	42.7	ppm	U 42.7	PQL	42.7	SW6010
NJD986609311	10/11/2005	189331	850186	11/14/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	52000	ppm *	15.1	PQL	15.1
SW6010							
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A
ALUMINIUM	7429-90-5	U	36100	ppm	3.5	PQL	3.5
SW6010							
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	1440	ppm *	1.4	PQL	1.4

SW6010								
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	52.3	ppm	* 1.2	PQL	1.2	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.24	ppm	U	0.24	PQL	0.24	
SW6010								
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	2.7	ppm	E 0.07	PQL	0.07	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	183	ppm	N 0.18	PQL	0.18	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	21.6	ppm	* 0.83	PQL	0.83	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
IRON 7439-89-6	U	66600	ppm	10.2	PQL	10.2	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	7.3	ppm	*N 0.31	PQL	0.31	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	41500	ppm	5.4	PQL	5.4		
SW6010								
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	1240	ppm	0.08	PQL	0.08		
SW6010								
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	725	ppm	0.2	PQL	0.2	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	3.6	ppm	U	3.6	PQL	3.6	
SW6010								
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	1.2	ppm	B 0.2	PQL	0.2	SW6010	
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	8.9	ppm	0.58	PQL	0.58		
SW6010								
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	1.4	ppm	U	1.4	PQL	1.4	
SW6010								
NJD986609311	10/11/2005	189331	850186	11/15/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	45.6	ppm	* 1.3	PQL	1.3	SW6010	
NJD986609311	10/11/2005	189331	850186	11/26/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	272000	ppm	107	PQL	107		
SW6010								
NJD986609311	10/11/2005	189331	850186	11/26/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	47.5	ppm	BE	6.3	PQL	6.3	
SW6010								
NJD986609311	10/11/2005	189331	850186	11/26/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	2190	ppm	4.5	PQL	4.5	SW6010	
NJD986609311	10/11/2005	189332	850187	10/25/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	2260	ppm	1.628	PQL	1.628		
631 SW7196								
NJD986609311	10/11/2005	189332	850187	11/14/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	37.9	ppm	U 37.9	PQL	37.9	SW6010	
NJD986609311	10/11/2005	189332	850187	11/14/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	21900	ppm	*	13.4	PQL	13.4	
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	

ALUMINUM	7429-90-5	U	30000	ppm		3.1	PQL	3.1
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	604	ppm	*	1.3	PQL	1.3
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	93.1	ppm	* 1.1	PQL	1.1	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.21	ppm	U	0.21	PQL	0.21
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	2	ppm	E 0.07	PQL	0.07	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	160	ppm	N 0.16	PQL	0.16	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	18.2	ppm	* 0.73	PQL	0.73	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
IRON	7439-89-6	U	50500	ppm	9	PQL	9	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	16.5	ppm	*N 0.27	PQL	0.27	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	28900	ppm		4.7	PQL	4.7
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	1130	ppm		0.07	PQL	0.07
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	508	ppm	0.18	PQL	0.18	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.62	ppm	U	0.62	PQL	0.62
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.83	ppm	B 0.18	PQL	0.18	SW6010
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	2.2	ppm		0.51	PQL	0.51
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	45.1	ppm		0.24	PQL	0.24
SW6010								
NJD986609311	10/11/2005	189332	850187	11/15/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	80	ppm	* 1.1	PQL	1.1	SW6010
NJD986609311	10/11/2005	189332	850187	11/26/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	144000	ppm		59.5	PQL	59.5
SW6010								
NJD986609311	10/11/2005	189332	850187	11/26/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	183	ppm	BE	5.5	PQL	5.5
SW6010								
NJD986609311	10/11/2005	189332	850187	11/26/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	1760	ppm	3.9	PQL	3.9	SW6010
NJD986609311	10/11/2005	189333	850188	10/25/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	2560	ppm		1.628	PQL	
670	SW7196							
NJD986609311	10/11/2005	189333	850188	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.007	ppm	B 0.006	PQL	0.006	SW7470

NJD986609311	10/11/2005	189333	850188	11/14/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	38.3	ppm	U	38.3	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/14/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	21300	ppm	*	13.6	PQL	13.6
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
ALUMINUM 7429-90-5	U	35900	ppm		3.2	PQL	3.2
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
ANTIMONY 7440-36-0	U	595	ppm	*	1.3	PQL	1.3
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	44.8	ppm	*	1.1	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
BERYLLIUM 7440-41-7	U	0.21	ppm	U	0.21	PQL	0.21
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	2.5	ppm	E	0.07	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
COBALT 7440-48-4	U	200	ppm	N	0.16	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
COPPER 7440-50-8	U	15.7	ppm	*	0.74	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
IRON 7439-89-6	U	63600	ppm		9.2	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
LEAD 7439-92-1	U	23	ppm	*N	0.27	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
MAGNESIUM 7439-95-4	U	42000	ppm		4.8	PQL	4.8
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
MANGANESE 7439-96-5	U	1670	ppm		0.37	PQL	0.37
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	677	ppm		0.18	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	0.64	ppm	U	0.64	PQL	0.64
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.94	ppm	B	0.18	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	2	ppm		0.52	PQL	0.52
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	223	ppm		0.25	PQL	0.25
SW6010							
NJD986609311	10/11/2005	189333	850188	11/15/2005	CAS_R	73004	A
ZINC 7440-66-6	U	111	ppm	*	1.1	PQL	SW6010
NJD986609311	10/11/2005	189333	850188	11/26/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	224000	ppm		95.9	PQL	95.9
SW6010							
NJD986609311	10/11/2005	189333	850188	11/26/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	12.1	ppm	BE	5.6	PQL	5.6
SW6010							
NJD986609311	10/11/2005	189333	850188	11/26/2005	CAS_R	73004	A

SODIUM	7440-23-5	U	1320	ppm	4	PQL	4	SW6010
NJD986609311	10/11/2005		189334	850189	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		9970	ppm		1.628	PQL
666	SW7196							
NJD986609311	10/11/2005		189334	850189	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL	0.005 SW7470
NJD986609311	10/11/2005		189334	850189	11/14/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	19.6	ppm	U	19.6	PQL	19.6 SW6010
NJD986609311	10/11/2005		189334	850189	11/14/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	26200	ppm	*	6.9	PQL	6.9
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	25100	ppm		3.2	PQL	3.2
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	722	ppm	*	1.3	PQL	1.3
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	16.4	ppm	*	1.1	PQL	1.1 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.13	ppm	U	0.13	PQL	0.13
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	2	ppm	E	0.07	PQL	0.07 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
COBALT	7440-48-4	U	179	ppm	N	0.17	PQL	0.17 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
COPPER	7440-50-8	U	5.9	ppm	*	0.76	PQL	0.76 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
IRON	7439-89-6	U	50200	ppm		5.6	PQL	5.6 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
LEAD	7439-92-1	U	8.8	ppm	*N	0.28	PQL	0.28 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	27600	ppm		4.9	PQL	4.9
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	782	ppm		0.07	PQL	0.07
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	520	ppm		0.18	PQL	0.18 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.65	ppm	U	0.65	PQL	0.65
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.67	ppm	B	0.19	PQL	0.19 SW6010
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	4	ppm		0.53	PQL	0.53
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	23.5	ppm		0.25	PQL	0.25
SW6010								
NJD986609311	10/11/2005		189334	850189	11/15/2005	CAS_R	73004	A
ZINC	7440-66-6	U	43.7	ppm	*	0.7	PQL	0.7 SW6010
NJD986609311	10/11/2005		189334	850189	11/26/2005	CAS_R	73004	A

NJD986609311	10/11/2005	189335	850190	11/14/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	42.8	ppm	0.36	PQL	0.36
SW6010							
NJD986609311	10/11/2005	189335	850190	11/14/2005	CAS_R	73004	A
ZINC	7440-66-6	U	319	ppm	*	0.34	PQL 0.34 SW6010
NJD986609311	10/11/2005	189335	850190	11/26/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	6720	ppm	14.1	PQL	14.1
SW6010							
NJD986609311	10/11/2005	189335	850190	11/26/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	4710	ppm	E	8.2	PQL 8.2
SW6010							
NJD986609311	10/11/2005	189335	850190	11/26/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	25800	ppm	5.9	PQL	5.9 SW6010
NJD986609311	10/11/2005	189336	850191	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8.81	ppm	U	1.628	PQL
8.81	SW7196						
NJD986609311	10/11/2005	189336	850191	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.16	ppm	0.007	PQL	0.007 SW7470
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	23800	ppm	4.3	PQL	4.3
SW6010							
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	2.8	ppm	B*	1.8	PQL 1.8
SW6010							
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	7.7	ppm	0.52	PQL	0.52 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	59	ppm	*	1.5	PQL 1.5 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.06	ppm	U	0.06	PQL 0.06
SW6010							
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	1.6	ppm	E	0.09	PQL 0.09 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	136	ppm	*	0.19	PQL 0.19
SW6010							
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
COBALT	7440-48-4	U	12.1	ppm	N	0.22	PQL 0.22 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
COPPER	7440-50-8	U	24.2	ppm	*	1	PQL 1 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
IRON	7439-89-6	U	25100	ppm	2.5	PQL	2.5 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
LEAD	7439-92-1	U	26.5	ppm	*N	0.38	PQL 0.38 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	7510	ppm	6.6	PQL	6.6
SW6010							
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	300	ppm	0.1	PQL	0.1
SW6010							
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	27.5	ppm	0.25	PQL	0.25 SW6010
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.87	ppm	U	0.87	PQL 0.87

SW6010								
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.67	ppm	B	0.25	PQL	0.25
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.71	ppm	U	0.71	PQL	0.71
SW6010								
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	37.2	ppm		0.34	PQL	0.34
SW6010								
NJD986609311	10/11/2005	189336	850191	11/14/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	195	ppm	*	0.31	PQL	0.31
NJD986609311	10/11/2005	189336	850191	11/26/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	4350	ppm		13.1	PQL	13.1
SW6010								
NJD986609311	10/11/2005	189336	850191	11/26/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	3850	ppm	E	7.7	PQL	7.7
SW6010								
NJD986609311	10/11/2005	189336	850191	11/26/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	23400	ppm		5.5	PQL	5.5
NJD986609311	10/11/2005	189337	850192	10/25/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	78.9	ppm		1.628	PQL	1.628
5.78	SW7196							
NJD986609311	10/11/2005	189337	850192	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.55	ppm		0.005	PQL	0.005
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	17600	ppm		2.8	PQL	2.8
SW6010								
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	184	ppm	*	1.2	PQL	1.2
SW6010								
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	0.34	ppm	U	0.34	PQL	0.34
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	77	ppm	*	0.96	PQL	0.96
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.6	ppm	E	0.06	PQL	0.06
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	46.6	ppm	N	0.15	PQL	0.15
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	43	ppm	*	0.67	PQL	0.67
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	91.1	ppm	*N	0.25	PQL	0.25
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	18300	ppm		4.3	PQL	4.3
SW6010								
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	460	ppm		0.07	PQL	0.07
SW6010								
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	221	ppm		0.16	PQL	0.16
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.57	ppm	U	0.57	PQL	0.57
SW6010								
NJD986609311	10/11/2005	189337	850192	11/14/2005	CAS_R	73004	A	

SILVER	7440-22-4	U	1.1	ppm	B	0.16	PQL	0.16	SW6010
NJD986609311	10/11/2005		189337	850192	11/14/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	0.47	ppm	U		0.47	PQL	0.47
SW6010									
NJD986609311	10/11/2005		189337	850192	11/14/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	219	ppm			0.22	PQL	0.22
SW6010									
NJD986609311	10/11/2005		189337	850192	11/14/2005		CAS_R	73004	A
ZINC	7440-66-6	U	135	ppm	*	0.21	PQL	0.21	SW6010
NJD986609311	10/11/2005		189337	850192	11/26/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	82500	ppm			86	PQL	86
SW6010									
NJD986609311	10/11/2005		189337	850192	11/26/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	253	ppm	BE		5	PQL	5
SW6010									
NJD986609311	10/11/2005		189337	850192	11/26/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	424	ppm		3.6	PQL	3.6	SW6010
NJD986609311	10/11/2005		189337	850192	11/28/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.12	ppm	U		0.12	PQL	0.12
SW6010									
NJD986609311	10/11/2005		189337	850192	11/28/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	6030	ppm	*		1.2	PQL	1.2
SW6010									
NJD986609311	10/11/2005		189337	850192	11/28/2005		CAS_R	73004	A
IRON	7439-89-6	U	31700	ppm		16.5	PQL	16.5	SW6010
NJD986609311	10/11/2005		189338	850193	10/25/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		19800	ppm			1.628	PQL
1280	SW7196								
NJD986609311	10/11/2005		189338	850193	11/2/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL	0.005	SW7470
NJD986609311	10/11/2005		189338	850193	11/14/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	36.6	ppm	U	36.6	PQL	36.6	SW6010
NJD986609311	10/11/2005		189338	850193	11/14/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	39000	ppm	*		13	PQL	13
SW6010									
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U	30900	ppm			3	PQL	3
SW6010									
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	1080	ppm	*		1.2	PQL	1.2
SW6010									
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	65.9	ppm	*	1	PQL	1	SW6010
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.2	ppm	U		0.2	PQL	0.2
SW6010									
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	2.5	ppm	E	0.06	PQL	0.06	SW6010
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
COBALT	7440-48-4	U	133	ppm	N	0.16	PQL	0.16	SW6010
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
COPPER	7440-50-8	U	31.4	ppm	*	0.71	PQL	0.71	SW6010
NJD986609311	10/11/2005		189338	850193	11/15/2005		CAS_R	73004	A
IRON	7439-89-6	U	61300	ppm		8.8	PQL	8.8	SW6010

NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
LEAD	7439-92-1 U	5	ppm	*N 0.26	PQL	0.26	SW6010
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4 U	U	37900	ppm	4.6	PQL	4.6
SW6010							
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
MANGANESE	7439-96-5 U	U	1200	ppm	0.07	PQL	0.07
SW6010							
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
NICKEL	7440-02-0 U	663	ppm	0.17	PQL	0.17	SW6010
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
SELENIUM	7782-49-2 U	U	3	ppm U	3	PQL	3
SW6010							
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
SILVER	7440-22-4 U	0.81	ppm	B 0.18	PQL	0.18	SW6010
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
THALLIUM	7440-28-0 U	U	6.1	ppm	0.5	PQL	0.5
SW6010							
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
VANADIUM	7440-62-2 U	U	128	ppm	0.24	PQL	0.24
SW6010							
NJD986609311	10/11/2005	189338	850193	11/15/2005	CAS_R	73004	A
ZINC	7440-66-6 U	117	ppm	* 1.1	PQL	1.1	SW6010
NJD986609311	10/11/2005	189338	850193	11/26/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2 U	U	318000	ppm	91.6	PQL	91.6
SW6010							
NJD986609311	10/11/2005	189338	850193	11/26/2005	CAS_R	73004	A
POTASSIUM	7440-09-7 U	U	5.4	ppm U	5.4	PQL	5.4
SW6010							
NJD986609311	10/11/2005	189338	850193	11/26/2005	CAS_R	73004	A
SODIUM	7440-23-5 U	785	ppm	3.8	PQL	3.8	SW6010
NJD986609311	10/11/2005	189339	850194	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	U	4640	ppm	1.628	PQL	
889	SW7196						
NJD986609311	10/11/2005	189339	850194	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6 U	0.01	ppm	B 0.007	PQL	0.007	SW7470
NJD986609311	10/11/2005	189339	850194	11/14/2005	CAS_R	73004	A
ARSENIC	7440-38-2 U	26.1	ppm	U 26.1	PQL	26.1	SW6010
NJD986609311	10/11/2005	189339	850194	11/14/2005	CAS_R	73004	A
CHROMIUM	7440-47-3 U	U	21300	ppm *	9.3	PQL	9.3
SW6010							
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
ALUMINUM	7429-90-5 U	U	29100	ppm	4.3	PQL	4.3
SW6010							
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
ANTIMONY	7440-36-0 U	U	608	ppm *	1.8	PQL	1.8
SW6010							
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
BARIUM	7440-39-3 U	86.9	ppm	* 1.5	PQL	1.5	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7 U	U	0.18	ppm U	0.18	PQL	0.18
SW6010							
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
CADMIUM	7440-43-9 U	2.2	ppm	E 0.09	PQL	0.09	SW6010

NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
COBALT 7440-48-4	U	123	ppm	N 0.22	PQL	0.22	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
COPPER 7440-50-8	U	31	ppm	* 1	PQL	1	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
IRON 7439-89-6	U	58700	ppm	7.5	PQL	7.5	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
LEAD 7439-92-1	U	24.6	ppm	*N 0.37	PQL	0.37	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
MAGNESIUM 7439-95-4	U	36700	ppm	6.6	PQL	6.6	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
MANGANESE 7439-96-5	U	1010	ppm	0.1	PQL	0.1	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	533	ppm	0.25	PQL	0.25	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	0.87	ppm	U 0.87	PQL	0.87	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.71	ppm	B 0.25	PQL	0.25	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	2.2	ppm	0.71	PQL	0.71	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	332	ppm	0.34	PQL	0.34	SW6010
NJD986609311	10/11/2005	189339	850194	11/15/2005	CAS_R	73004	A
ZINC 7440-66-6	U	114	ppm	* 0.94	PQL	0.94	SW6010
NJD986609311	10/11/2005	189339	850194	11/26/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	222000	ppm	131	PQL	131	SW6010
NJD986609311	10/11/2005	189339	850194	11/26/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	18.2	ppm	BE 7.7	PQL	7.7	SW6010
NJD986609311	10/11/2005	189339	850194	11/26/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	1570	ppm	5.5	PQL	5.5	SW6010
NJD986609311	10/11/2005	189340	850195	11/2/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.01	ppm	B 0.007	PQL	0.007	SW7470
NJD986609311	10/11/2005	189340	850195	11/11/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	9370	ppm	1.628	PQL	1.628	SW7196
NJD986609311	10/11/2005	189340	850195	11/14/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	24.5	ppm	U 24.5	PQL	24.5	SW6010
NJD986609311	10/11/2005	189340	850195	11/14/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	24500	ppm	* 8.7	PQL	8.7	SW6010
NJD986609311	10/11/2005	189340	850195	11/15/2005	CAS_R	73004	A
ALUMINUM 7429-90-5	U	26600	ppm	4.1	PQL	4.1	SW6010
NJD986609311	10/11/2005	189340	850195	11/15/2005	CAS_R	73004	A
ANTIMONY 7440-36-0	U	694	ppm	* 1.7	PQL	1.7	SW6010
NJD986609311	10/11/2005	189340	850195	11/15/2005	CAS_R	73004	A

BARIUM	7440-39-3	U	56.2	ppm	*	1.4	PQL	1.4	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.17	ppm	U		0.17	PQL	0.17
SW6010									
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	2	ppm	E	0.09	PQL	0.09	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
COBALT	7440-48-4	U	115	ppm	N	0.21	PQL	0.21	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
COPPER	7440-50-8	U	23.5	ppm	*	0.96	PQL	0.96	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
IRON	7439-89-6	U	53700	ppm		7.1	PQL	7.1	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
LEAD	7439-92-1	U	6.4	ppm	*N	0.35	PQL	0.35	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	33600	ppm			6.2	PQL	6.2
SW6010									
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	937	ppm			0.09	PQL	0.09
SW6010									
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	492	ppm		0.23	PQL	0.23	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	0.82	ppm	U		0.82	PQL	0.82
SW6010									
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.73	ppm	B	0.24	PQL	0.24	SW6010
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	3.1	ppm			0.67	PQL	0.67
SW6010									
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	176	ppm			0.32	PQL	0.32
SW6010									
NJD986609311	10/11/2005		189340	850195	11/15/2005		CAS_R	73004	A
ZINC	7440-66-6	U	87.5	ppm	*	0.88	PQL	0.88	SW6010
NJD986609311	10/11/2005		189340	850195	11/26/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	302000	ppm			123	PQL	123
SW6010									
NJD986609311	10/11/2005		189340	850195	11/26/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	26.2	ppm	BE		7.2	PQL	7.2
SW6010									
NJD986609311	10/11/2005		189340	850195	11/26/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	2900	ppm		5.2	PQL	5.2	SW6010
NJD986609311	10/11/2005		189341	850196	11/2/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.32	ppm		0.005	PQL	0.005	SW7470
NJD986609311	10/11/2005		189341	850196	11/11/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	602	ppm			1.628	PQL	
274	SW7196								
NJD986609311	10/11/2005		189341	850196	11/14/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	39.2	ppm	U	39.2	PQL	39.2	SW6010
NJD986609311	10/11/2005		189341	850196	11/14/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	45800	ppm	*		13.9	PQL	13.9
SW6010									
NJD986609311	10/11/2005		189341	850196	11/14/2005		CAS_R	73004	A

VANADIUM SW6010	7440-62-2	U	25.3	ppm	U	25.3	PQL	25.3
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
ALUMINUM SW6010	7429-90-5	U	19100	ppm		3.3	PQL	3.3
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
ANTIMONY SW6010	7440-36-0	U	1270	ppm	*	1.3	PQL	1.3
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	70.4	ppm	*	1.1	PQL	1.1	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
BERYLLIUM SW6010	7440-41-7	U	0.13	ppm	U	0.13	PQL	0.13
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	2.1	ppm	E	0.07	PQL	0.07	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	19	ppm	N	0.17	PQL	0.17	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	24.8	ppm	*	0.76	PQL	0.76	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
IRON 7439-89-6	U	28800	ppm		5.6	PQL	5.6	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	76.8	ppm	*N	0.28	PQL	0.28	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
MAGNESIUM SW6010	7439-95-4	U	7570	ppm		4.9	PQL	4.9
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
MANGANESE SW6010	7439-96-5	U	285	ppm		0.07	PQL	0.07
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	42	ppm		0.18	PQL	0.18	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
SELENIUM SW6010	7782-49-2	U	2	ppm	U	2	PQL	2
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.68	ppm	B	0.19	PQL	0.19	SW6010
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
THALLIUM SW6010	7440-28-0	U	8.9	ppm		0.53	PQL	0.53
NJD986609311	10/11/2005	189341	850196	11/15/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	489	ppm	*	0.71	PQL	0.71	SW6010
NJD986609311	10/11/2005	189341	850196	11/26/2005	CAS_R	73004	A	
CALCIUM METAL SW6010	7440-70-2	U	18200	ppm		9.8	PQL	9.8
NJD986609311	10/11/2005	189341	850196	11/26/2005	CAS_R	73004	A	
POTASSIUM SW6010	7440-09-7	U	3090	ppm	E	5.8	PQL	5.8
NJD986609311	10/11/2005	189341	850196	11/26/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	32400	ppm		4.1	PQL	4.1	SW6010
NJD986609311	10/11/2005	189342	850178	10/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 91.8 SW7196	18540-29-9	U	568	ppm		1.628	PQL	
NJD986609311	10/11/2005	189342	850178	10/20/2005	CAS_R	73004	A	
IRON (FERROUS)	15438-31-0	U	118	ppm		2.504	PQL	57.4

A3500								
NJD986609311	10/11/2005	189342	850178	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.07	ppm		0.004	PQL	0.004 SW7470
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	21200	ppm		2.3	PQL	2.3
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	208	ppm	*	0.92	PQL	0.92
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	2.7	ppm	U	2.7	PQL	2.7 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	137	ppm	*	0.77	PQL	0.77 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.31	ppm	U	0.31	PQL	0.31
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	2.7	ppm	E	0.05	PQL	0.05 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	7060	ppm	*	0.97	PQL	0.97
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	61.9	ppm	N	0.12	PQL	0.12 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	90.9	ppm	*	0.53	PQL	0.53 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
IRON	7439-89-6	U	61200	ppm		13.1	PQL	13.1 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	66.6	ppm	*N	0.2	PQL	0.2 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	31500	ppm		34.3	PQL	34.3
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	721	ppm		0.05	PQL	0.05
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	212	ppm		0.13	PQL	0.13 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.67	ppm	B	0.45	PQL	0.45
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	1	ppm	B	0.13	PQL	0.13 SW6010
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	1	ppm	B	0.37	PQL	0.37
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	280	ppm		0.18	PQL	0.18
SW6010								
NJD986609311	10/11/2005	189342	850178	11/14/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	173	ppm	*	0.16	PQL	0.16 SW6010
NJD986609311	10/11/2005	189342	850178	11/26/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	74900	ppm		68.3	PQL	68.3
SW6010								
NJD986609311	10/11/2005	189342	850178	11/26/2005	CAS_R	73004	A	

POTASSIUM SW6010	7440-09-7	U	605	ppm	E	4	PQL	4
NJD986609311	10/11/2005	189342	850178	11/26/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	843	ppm	2.9	PQL	2.9	SW6010
NJD986609311	10/11/2005	189343	850179	10/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 733 SW7196	18540-29-9	U	6370	ppm		1.628	PQL	
NJD986609311	10/11/2005	189343	850179	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.006	ppm	U 0.006	PQL	0.006	SW7470
NJD986609311	10/11/2005	189343	850179	11/14/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	41.9	ppm	U 41.9	PQL	41.9	SW6010
NJD986609311	10/11/2005	189343	850179	11/14/2005	CAS_R	73004	A	
BERYLLIUM SW6010	7440-41-7	U	0.47	ppm	U	0.47	PQL	0.47
NJD986609311	10/11/2005	189343	850179	11/14/2005	CAS_R	73004	A	
CHROMIUM SW6010	7440-47-3	U	27200	ppm	*	14.8	PQL	14.8
NJD986609311	10/11/2005	189343	850179	11/14/2005	CAS_R	73004	A	
IRON	7439-89-6	U	105000	ppm	20.1	PQL	20.1	SW6010
NJD986609311	10/11/2005	189343	850179	11/14/2005	CAS_R	73004	A	
MAGNESIUM SW6010	7439-95-4	U	44000	ppm		52.7	PQL	52.7
NJD986609311	10/11/2005	189343	850179	11/14/2005	CAS_R	73004	A	
MANGANESE SW6010	7439-96-5	U	1690	ppm		0.8	PQL	0.8
NJD986609311	10/11/2005	189343	850179	11/14/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	553	ppm	* 2.5	PQL	2.5	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
ALUMINUM SW6010	7429-90-5	U	26200	ppm		3.5	PQL	3.5
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
ANTIMONY SW6010	7440-36-0	U	774	ppm	*	1.4	PQL	1.4
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	53	ppm	* 1.2	PQL	1.2	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	4.3	ppm	E 0.07	PQL	0.07	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	157	ppm	N 0.18	PQL	0.18	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	9.1	ppm	* 0.81	PQL	0.81	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	7.3	ppm	*N 0.3	PQL	0.3	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	740	ppm	0.2	PQL	0.2	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
SELENIUM SW6010	7782-49-2	U	1	ppm	B	0.7	PQL	0.7
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	1.2	ppm	B 0.2	PQL	0.2	SW6010
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	
THALLIUM SW6010	7440-28-0	U	3.8	ppm		0.57	PQL	0.57
NJD986609311	10/11/2005	189343	850179	11/15/2005	CAS_R	73004	A	

VANADIUM SW6010	7440-62-2	U	584	ppm		0.27	PQL	0.27
NJD986609311	10/11/2005	189343	850179	11/26/2005	CAS_R	73004	A	
CALCIUM METAL SW6010	7440-70-2	U	270000	ppm		105	PQL	105
NJD986609311	10/11/2005	189343	850179	11/26/2005	CAS_R	73004	A	
POTASSIUM SW6010	7440-09-7	U	6.1	ppm	U	6.1	PQL	6.1
NJD986609311	10/11/2005	189343	850179	11/26/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	821	ppm		4.4	PQL	4.4
NJD986609311	10/11/2005	189344	850180	10/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 729 SW7196	18540-29-9	U	6100	ppm		1.628	PQL	
NJD986609311	10/11/2005	189344	850180	10/20/2005	CAS_R	73004	A	
IRON (FERROUS) A3500	15438-31-0	U	96.9	ppm		2.504	PQL	36.4
NJD986609311	10/11/2005	189344	850180	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL	0.006
NJD986609311	10/11/2005	189344	850180	11/14/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	4.4	ppm	U	4.4	PQL	4.4
NJD986609311	10/11/2005	189344	850180	11/14/2005	CAS_R	73004	A	
BERYLLIUM SW6010	7440-41-7	U	0.49	ppm	U	0.49	PQL	0.49
NJD986609311	10/11/2005	189344	850180	11/14/2005	CAS_R	73004	A	
CHROMIUM SW6010	7440-47-3	U	26100	ppm	*	15.5	PQL	15.5
NJD986609311	10/11/2005	189344	850180	11/14/2005	CAS_R	73004	A	
IRON	7439-89-6	U	82100	ppm		20.9	PQL	20.9
NJD986609311	10/11/2005	189344	850180	11/14/2005	CAS_R	73004	A	
MAGNESIUM SW6010	7439-95-4	U	39100	ppm		55	PQL	55
NJD986609311	10/11/2005	189344	850180	11/14/2005	CAS_R	73004	A	
MANGANESE SW6010	7439-96-5	U	1320	ppm		0.84	PQL	0.84
NJD986609311	10/11/2005	189344	850180	11/14/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	219	ppm	*	2.6	PQL	2.6
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
ALUMINUM SW6010	7429-90-5	U	25100	ppm		3.6	PQL	3.6
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
ANTIMONY SW6010	7440-36-0	U	735	ppm	*	1.5	PQL	1.5
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	67.6	ppm	*	1.2	PQL	1.2
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	3.3	ppm	E	0.08	PQL	0.08
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	135	ppm	N	0.19	PQL	0.19
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	21.7	ppm	*	0.85	PQL	0.85
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	13.6	ppm	*N	0.31	PQL	0.31
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	626	ppm		0.21	PQL	0.21

NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.73	ppm	U	0.73	PQL 0.73
SW6010							
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A
SILVER	7440-22-4	U	1.2	ppm	B	0.21	PQL 0.21 SW6010
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	5	ppm		0.6	PQL 0.6
SW6010							
NJD986609311	10/11/2005	189344	850180	11/15/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	258	ppm		0.28	PQL 0.28
SW6010							
NJD986609311	10/11/2005	189344	850180	11/26/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	301000	ppm		109	PQL 109
SW6010							
NJD986609311	10/11/2005	189344	850180	11/26/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	10.8	ppm	BE	6.4	PQL 6.4
SW6010							
NJD986609311	10/11/2005	189344	850180	11/26/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	1480	ppm		4.6	PQL 4.6 SW6010
NJD986609311	10/11/2005	189345	850181	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7620	ppm		1.628	PQL 1.628
662	SW7196						
NJD986609311	10/11/2005	189345	850181	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL 0.006 SW7470
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	39	ppm	U	39	PQL 39 SW6010
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.22	ppm	U	0.22	PQL 0.22
SW6010							
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	26500	ppm	*	13.8	PQL 13.8
SW6010							
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
IRON	7439-89-6	U	65800	ppm		9.3	PQL 9.3 SW6010
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	41600	ppm		24.5	PQL 24.5
SW6010							
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	1100	ppm		0.37	PQL 0.37
SW6010							
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	3.2	ppm	U	3.2	PQL 3.2
SW6010							
NJD986609311	10/11/2005	189345	850181	11/14/2005	CAS_R	73004	A
ZINC	7440-66-6	U	145	ppm	*	1.2	PQL 1.2 SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005	CAS_R	73004	A
ALUMINIUM	7429-90-5	U	31200	ppm		3.2	PQL 3.2
SW6010							
NJD986609311	10/11/2005	189345	850181	11/15/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	735	ppm	*	1.3	PQL 1.3
SW6010							
NJD986609311	10/11/2005	189345	850181	11/15/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	64.5	ppm	*	1.1	PQL 1.1 SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005	CAS_R	73004	A

CADMIUM 7440-43-9	U	2.8	ppm	E	0.07	PQL	0.07	SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005		CAS_R	73004	A
COBALT 7440-48-4	U	131	ppm	N	0.17	PQL	0.17	SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005		CAS_R	73004	A
COPPER 7440-50-8	U	18.8	ppm	*	0.76	PQL	0.76	SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005		CAS_R	73004	A
LEAD 7439-92-1	U	7.8	ppm	*N	0.28	PQL	0.28	SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005		CAS_R	73004	A
NICKEL 7440-02-0	U	633	ppm		0.18	PQL	0.18	SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005		CAS_R	73004	A
SILVER 7440-22-4	U	0.89	ppm	B	0.19	PQL	0.19	SW6010
NJD986609311	10/11/2005	189345	850181	11/15/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	4.4	ppm		0.53	PQL	0.53
SW6010								
NJD986609311	10/11/2005	189345	850181	11/15/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	283	ppm		0.25	PQL	0.25
SW6010								
NJD986609311	10/11/2005	189345	850181	11/26/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	338000	ppm		97.6	PQL	97.6
SW6010								
NJD986609311	10/11/2005	189345	850181	11/26/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	35.9	ppm	BE	5.7	PQL	5.7
SW6010								
NJD986609311	10/11/2005	189345	850181	11/26/2005		CAS_R	73004	A
SODIUM 7440-23-5	U	6390	ppm		4.1	PQL	4.1	SW6010
NJD986609311	10/11/2005	189346	850177	11/2/2005		CAS_R	73004	A
MERCURY 7439-97-6	U	0.04	ppm	B	0.005	PQL	0.005	SW7470
NJD986609311	10/11/2005	189346	850177	11/11/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	275	ppm			1.628	PQL
116	SW7196							
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
ALUMINUM	7429-90-5	U	22800	ppm		2.9	PQL	2.9
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	303	ppm	*	1.2	PQL	1.2
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
ARSENIC 7440-38-2	U	0.35	ppm	U	0.35	PQL	0.35	SW6010
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
BARIUM 7440-39-3	U	55.2	ppm	*	0.98	PQL	0.98	SW6010
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.78	ppm	U	0.78	PQL	0.78
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
CADMIUM 7440-43-9	U	5	ppm	E	0.06	PQL	0.06	SW6010
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	10200	ppm	*	2.5	PQL	2.5
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
COBALT 7440-48-4	U	193	ppm	N	0.15	PQL	0.15	SW6010
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
COPPER 7440-50-8	U	39.3	ppm	*	0.68	PQL	0.68	SW6010
NJD986609311	10/11/2005	189346	850177	11/14/2005		CAS_R	73004	A
IRON 7439-89-6	U	113000	ppm		33.5	PQL	33.5	SW6010

NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	192	ppm	*N	0.25	PQL	0.25
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	64200	ppm		87.9	PQL	87.9
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	761	ppm		0.07	PQL	0.07
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	695	ppm		0.16	PQL	0.16
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.58	ppm	U	0.58	PQL	0.58
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	1.8	ppm		0.17	PQL	0.17
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	2.8	ppm		0.48	PQL	0.48
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	719	ppm		0.23	PQL	0.23
SW6010								
NJD986609311	10/11/2005	189346	850177	11/14/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	466	ppm	*	4.2	PQL	4.2
NJD986609311	10/11/2005	189346	850177	11/26/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	47200	ppm		8.7	PQL	8.7
SW6010								
NJD986609311	10/11/2005	189346	850177	11/26/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	392	ppm	E	5.1	PQL	5.1
SW6010								
NJD986609311	10/11/2005	189346	850177	11/26/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	2910	ppm		3.7	PQL	3.7
NJD986609311	10/11/2005	189360	850375	11/7/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	6.42	ppm		1.628	PQL	1.628
6.42	SW7196							
NJD986609311	10/17/2005	189067	851698	11/3/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	21.7	ppm		1.628	PQL	1.628
4.38	SW7196							
NJD986609311	10/17/2005	189067	851698	11/3/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.03	ppm		0.004	PQL	0.004
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	7660	ppm		21	PQL	21
SW6010								
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	U	1	PQL	1
SW6010								
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	3.6	ppm		1	PQL	1
SW6010								
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	48.7	ppm		21	PQL	21
SW6010								
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0.85	ppm		0.52	PQL	0.52
0.52	SW6010							

NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U 0.52	PQL	0.52	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	2320 ppm		520	PQL	
520	SW6010						
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	365 ppm		1	PQL	1
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
COBALT	7440-48-4	U	8 ppm	5.2	PQL	5.2	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
COPPER	7440-50-8	U	22.1 ppm	2.6	PQL	2.6	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
IRON	7439-89-6	U	11700 ppm	10	PQL	10	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
LEAD	7439-92-1	U	32 ppm	1	PQL	1	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	3560 ppm		520	PQL	
520	SW6010						
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	250 ppm		1.6	PQL	
1.6	SW6010						
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	12.2 ppm	4.2	PQL	4.2	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	1320 ppm		520	PQL	
520	SW6010						
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	1.4 ppm		1	PQL	1
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1	PQL	1	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U 520	PQL	520	
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1	PQL	1
SW6010							
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	30.1 ppm		5.2	PQL	
5.2	SW6010						
NJD986609311	10/17/2005	189067	J18134-12	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	91.6 ppm	2.1	PQL	2.1	
SW6010							
NJD986609311	10/17/2005	189068	851699	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.35 ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/17/2005	189068	851699	11/18/2005	CAS_R	73004	A

CHROMIUM (HEXAVALENT)	18540-29-9	U	47.9	ppm	1.628	PQL	
4.55 SW7196							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	10400	ppm	22	PQL	22
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm U	1.1	PQL	
1.1 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	6.3	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
BARIUM	7440-39-3	U	57	ppm	22	PQL	22
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0.88	ppm	0.55	PQL	
0.55 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U 0.55	PQL	0.55
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	6680	ppm	550	PQL	
550 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	740	ppm	1.1	PQL	
1.1 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
COBALT	7440-48-4	U	6.7	ppm	5.5	PQL	5.5
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
COPPER	7440-50-8	U	20	ppm	2.7	PQL	2.7
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
IRON	7439-89-6	U	13100	ppm	11	PQL	11
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
LEAD	7439-92-1	U	89.6	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	4050	ppm	550	PQL	
550 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	271	ppm	1.6	PQL	
1.6 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	11	ppm	4.4	PQL	4.4
SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	1500	ppm	550	PQL	
550 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	3.1	ppm	1.1	PQL	
1.1 SW6010							
NJD986609311	10/17/2005	189068	J18134-13	12/29/2005	ACTD	12129	A

	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1	
SW6010										
NJD986609311		10/17/2005	189068	J18134-13		12/29/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	550	PQL	550	
SW6010										
NJD986609311		10/17/2005	189068	J18134-13		12/29/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL		
1.1	SW6010									
NJD986609311		10/17/2005	189068	J18134-13		12/29/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	30.3	ppm		5.5	PQL		
5.5	SW6010									
NJD986609311		10/17/2005	189068	J18134-13		12/29/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	86.8	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		10/17/2005	189069	851700	11/3/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.1	ppm		0.004	PQL	0.004	SW7470	
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	5020	ppm		24	PQL	24	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	10.6	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	282	ppm		24	PQL	24	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.6	PQL		
0.6	SW6010									
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	17700	ppm		600	PQL		
600	SW6010									
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	18.6	ppm		1.2	PQL		
1.2	SW6010									
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6	PQL	6	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	29	ppm		3	PQL	3	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	IRON	7439-89-6	U	26400	ppm		12	PQL	12	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	241	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		10/17/2005	189069	J18134-14		12/29/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	0	ppm	U	600	PQL		

NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
COBALT	7440-48-4	U	83.7 ppm	6	PQL	6	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
COPPER	7440-50-8	U	63.2 ppm	3	PQL	3	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
IRON	7439-89-6	U	65800 ppm	12	PQL	12	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
LEAD	7439-92-1	U	173 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	46200 ppm	600	PQL	600	
600	SW6010						
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	543 ppm	1.8	PQL	1.8	
1.8	SW6010						
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	326 ppm	4.8	PQL	4.8	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	600	PQL	
600	SW6010						
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	9.8 ppm	1.2	PQL	1.2	
1.2	SW6010						
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
SODIUM	7440-23-5	U	709 ppm	600	PQL	600	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	420 ppm	6	PQL	6	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	209 ppm	2.4	PQL	2.4	
SW6010							
NJD986609311	10/17/2005	189070	J18134-3	12/31/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	121000 ppm	1800	PQL	1800	
1800	SW6010						
NJD986609311	10/17/2005	189070	J18134-3	12/31/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	10/17/2005	189071	851690	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.2 ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/17/2005	189071	851690	11/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	17.3 ppm	1.628	PQL	1.628	
4.41	SW7196						
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	4350 ppm	22	PQL	22	
SW6010							
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A

	ANTIMONY	7440-36-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.4	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	69.1	ppm	22	PQL	22	
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.55	PQL	
0.55	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.55	PQL	0.55
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	28200	ppm	550	PQL		
550	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	94.9	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	5.5	PQL	5.5
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	43.2	ppm	2.8	PQL	2.8	
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	IRON	7439-89-6	U	8640	ppm	11	PQL	11	
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	141	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	13400	ppm	550	PQL		
550	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	191	ppm	1.7	PQL		
1.7	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	17.9	ppm	4.4	PQL	4.4	
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	698	ppm	550	PQL		
550	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	550	PQL	550
	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	45.7	ppm	5.5	PQL		
5.5	SW6010								
NJD986609311	10/17/2005	189071	J18134-4	12/29/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	220	ppm	2.2	PQL	2.2	
	SW6010								
NJD986609311	10/17/2005	189072	851691	11/3/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.21	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/17/2005	189072	851691	11/18/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	9.64	ppm	1.628	PQL		
4.44	SW7196								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	5790	ppm	21	PQL	21	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	10.1	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	105	ppm	21	PQL	21	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.53	PQL	
0.53	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0.6	ppm	0.53	PQL	0.53	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	17400	ppm	530	PQL		
530	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	268	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	6.5	ppm	5.3	PQL	5.3	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	74	ppm	2.7	PQL	2.7	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	IRON	7439-89-6	U	17300	ppm	11	PQL	11	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	200	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	9030	ppm	530	PQL		
530	SW6010								
NJD986609311	10/17/2005	189072	J18134-5	12/29/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	370	ppm	1.6	PQL		

NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
COBALT	7440-48-4	U	0 ppm	U 8.2	PQL	8.2	
SW6010							
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
COPPER	7440-50-8	U	184 ppm	4.1	PQL	4.1	
SW6010							
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
IRON	7439-89-6	U	19600 ppm	16	PQL	16	
SW6010							
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
LEAD	7439-92-1	U	1680 ppm	1.6	PQL	1.6	
SW6010							
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	1560 ppm	820	PQL	820	
820	SW6010						
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	266 ppm	2.4	PQL	2.4	
2.4	SW6010						
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	15.1 ppm	6.5	PQL	6.5	
SW6010							
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U 820	PQL	820	
820	SW6010						
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	6 ppm	1.6	PQL	1.6	
1.6	SW6010						
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.6	PQL	1.6	
SW6010							
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
SODIUM	7440-23-5	U	1020 ppm	820	PQL	820	
SW6010							
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U 1.6	PQL	1.6	
1.6	SW6010						
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	21.7 ppm	8.2	PQL	8.2	
8.2	SW6010						
NJD986609311	10/17/2005	189073	J18134-6	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	833 ppm	3.3	PQL	3.3	
SW6010							
NJD986609311	10/17/2005	189074	851693	10/20/2005	CAS_R	73004	A
IRON (FERROUS)	15438-31-0	U	1290 ppm	2.504	PQL	59.4	
A3500							
NJD986609311	10/17/2005	189074	851693	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.75 ppm	U 1.628	PQL	1.628	
4.75	SW7196						
NJD986609311	10/17/2005	189074	851693	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	2.1 ppm	0.02 PQL	0.02	SW7470	
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	6150 ppm	23	PQL	23	
SW6010							
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A

	ANTIMONY	7440-36-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	8.2	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	110	ppm	23	PQL	23	
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL	
0.56	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	20800	ppm	560	PQL		
560	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	26.5	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	5.6	PQL	5.6
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	65.6	ppm	2.8	PQL	2.8	
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	IRON	7439-89-6	U	19000	ppm	11	PQL	11	
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	1050	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	4120	ppm	560	PQL		
560	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	485	ppm	1.7	PQL		
1.7	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	13.8	ppm	4.5	PQL	4.5	
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1390	ppm	560	PQL		
560	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	4.3	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	560	PQL	560
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		

	VANADIUM	7440-62-2	U	24.3	ppm		5.6	PQL	
5.6	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/29/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	563	ppm	2.3	PQL	2.3	
	SW6010								
NJD986609311	10/17/2005	189074	J18134-7	12/31/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/17/2005	189075	851694	10/20/2005	CAS_R	73004	A		
IRON (FERROUS)	15438-31-0	U	1800	ppm	2.504	PQL	69.1		
A3500									
NJD986609311	10/17/2005	189075	851694	11/3/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	1.3	ppm	0.005	PQL	0.005	SW7470	
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	6360	ppm	28	PQL	28	
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	4.6	ppm	1.4	PQL		
1.4	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	16.5	ppm	1.4	PQL	1.4	
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	414	ppm	28	PQL	28	
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.7	PQL	
0.7	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.1	ppm	0.7	PQL	0.7	
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	10900	ppm	700	PQL		
700	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	25.7	ppm	1.4	PQL		
1.4	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	7	PQL	7
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	216	ppm	3.5	PQL	3.5	
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	IRON	7439-89-6	U	26400	ppm	14	PQL	14	
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	668	ppm	1.4	PQL	1.4	
	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1090	ppm	700	PQL		
700	SW6010								
NJD986609311	10/17/2005	189075	J18134-8	12/29/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	356	ppm	2.1	PQL		

NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
COPPER	7440-50-8	U	30.6 ppm	3	PQL	3	
SW6010							
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
IRON	7439-89-6	U	13500 ppm	12	PQL	12	
SW6010							
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
LEAD	7439-92-1	U	150 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	2070 ppm		590	PQL	
590	SW6010						
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	123 ppm		1.8	PQL	
1.8	SW6010						
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	16.8 ppm	4.7	PQL	4.7	
SW6010							
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	1580 ppm		590	PQL	
590	SW6010						
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	3.7 ppm		1.2	PQL	
1.2	SW6010						
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.2	PQL	1.2	
SW6010							
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
SODIUM	7440-23-5	U	682 ppm	590	PQL	590	
SW6010							
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	25.1 ppm		5.9	PQL	
5.9	SW6010						
NJD986609311	10/17/2005	189076	J18134-9	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	491 ppm	2.4	PQL	2.4	
SW6010							
NJD986609311	10/17/2005	189077	851696	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.68 ppm	U	1.628	PQL	
4.68	SW7196						
NJD986609311	10/17/2005	189077	851696	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.2 ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/17/2005	189077	J18134-10	12/29/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	7110 ppm		22	PQL	22
SW6010							
NJD986609311	10/17/2005	189077	J18134-10	12/29/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	U	1.1	PQL	
1.1	SW6010						
NJD986609311	10/17/2005	189077	J18134-10	12/29/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	3.7 ppm	1.1	PQL	1.1	
SW6010							
NJD986609311	10/17/2005	189077	J18134-10	12/29/2005	ACTD	12129	A

	BARIUM	7440-39-3	U	45.8	ppm	22	PQL	22	
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.75	ppm		0.56	PQL	
0.56	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4880	ppm		560	PQL	
560	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	17.3	ppm		1.1	PQL	
1.1	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	COBALT	7440-48-4	U	7.3	ppm		5.6	PQL	5.6
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	COPPER	7440-50-8	U	21.7	ppm		2.8	PQL	2.8
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	IRON	7439-89-6	U	12300	ppm		11	PQL	11
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	LEAD	7439-92-1	U	122	ppm		1.1	PQL	1.1
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3680	ppm		560	PQL	
560	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	598	ppm		1.7	PQL	
1.7	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	11.1	ppm		4.4	PQL	4.4
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1570	ppm		560	PQL	
560	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	560	PQL	560
SW6010									
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	32	ppm		5.6	PQL	
5.6	SW6010								
NJD986609311		10/17/2005	189077	J18134-10		12/29/2005	ACTD	12129	A

	ZINC	7440-66-6	U	368	ppm	2.2	PQL	2.2	
SW6010									
NJD986609311		10/17/2005	189078	851697	11/3/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.42	ppm	0.004	PQL	0.004	SW7470	
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	11700	ppm	25	PQL	25	
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	3.9	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	57	ppm	25	PQL	25	
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.75	ppm	0.62	PQL	0.62	
0.62	SW6010								
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL	0.62
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	2350	ppm	620	PQL	620	
620	SW6010								
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	13.1	ppm	1.2	PQL	1.2	
1.2	SW6010								
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6.2	PQL	6.2
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	17	ppm	3.1	PQL	3.1	
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	IRON	7439-89-6	U	14300	ppm	12	PQL	12	
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	41.9	ppm	1.2	PQL	1.2	
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2340	ppm	620	PQL	620	
620	SW6010								
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	325	ppm	1.9	PQL	1.9	
1.9	SW6010								
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	11.8	ppm	4.9	PQL	4.9	
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	839	ppm	620	PQL	620	
620	SW6010								
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	620	PQL	620

SW6010								
NJD986609311	10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	17.1	ppm		6.2	PQL	
6.2	SW6010							
NJD986609311	10/17/2005	189078	J18134-11	12/29/2005	ACTD	12129	A	
ZINC	7440-66-6	U	62.3	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	10/17/2005	189078	J18134-11	12/31/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/17/2005	189078	J18134-11	12/31/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/17/2005	189348	851681	10/26/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	42.9	ppm		1.628	PQL	
4.57	SW7196							
NJD986609311	10/17/2005	189349	851682	11/11/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1850	ppm		1.628	PQL	
102	SW7196							
NJD986609311	10/17/2005	189350	851683	11/3/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	23.8	ppm		1.628	PQL	
5.8	SW7196							
NJD986609311	10/17/2005	189351	851684	11/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	444	ppm		1.628	PQL	
30.3	SW7196							
NJD986609311	10/17/2005	189352	851685	11/3/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	67.8	ppm		1.628	PQL	
5.06	SW7196							
NJD986609311	10/17/2005	189353	851686	11/3/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	176	ppm		1.628	PQL	
24.2	SW7196							
NJD986609311	10/17/2005	189354	851701	10/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	9.96	ppm		1.628	PQL	
5.17	SW7196							
NJD986609311	10/17/2005	189366	851717	10/25/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.628	PQL	
4.73	SW7196							
NJD986609311	10/17/2005	189366	851717	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.04	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A	
ALUMINIUM	7429-90-5	U	8410	ppm		2.2	PQL	2.2
SW6010								
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	0.91	PQL	0.91
SW6010								
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	5	ppm	J	0.27	PQL	0.27
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	41.4	ppm		0.76	PQL	0.76
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.46	ppm		0.05	PQL	0.05
SW6010								

NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
COBALT 7440-48-4	U	7.5	ppm	0.12	PQL	0.12	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
COPPER 7440-50-8	U	11.7	ppm	BJ 0.53	PQL	0.53	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
IRON 7439-89-6	U	12500	ppm	J 1.3	PQL	1.3	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
LEAD 7439-92-1	U	19.8	ppm	0.19	PQL	0.19	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
MAGNESIUM 7439-95-4	U	3060	ppm	3.4	PQL	3.4	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
MANGANESE 7439-96-5	U	376	ppm	J 0.05	PQL	0.05	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	9.3	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	0	ppm	UJ 0.45	PQL	0.45	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.19	ppm	0.13	PQL	0.13	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	0	ppm	U 0.37	PQL	0.37	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	26.8	ppm	0.17	PQL	0.17	SW6010
NJD986609311	10/17/2005	189366	851717	11/12/2005	CAS_R	73004	A
ZINC 7440-66-6	U	55.2	ppm	J 0.16	PQL	0.16	SW6010
NJD986609311	10/17/2005	189366	851717	11/20/2005	CAS_R	73004	A
BERYLLIUM 7440-41-7	U	0	ppm	UJ 0.15	PQL	0.15	SW6010
NJD986609311	10/17/2005	189366	851717	12/15/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	1720	ppm	6.8	PQL	6.8	SW6010
NJD986609311	10/17/2005	189366	851717	12/15/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	14.4	ppm	BJ 0.19	PQL	0.19	SW6010
NJD986609311	10/17/2005	189366	851717	12/15/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	1330	ppm	4	PQL	4	SW6010
NJD986609311	10/17/2005	189366	851717	12/15/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	943	ppm	2.8	PQL	2.8	SW6010
NJD986609311	10/17/2005	189367	851706	10/20/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	U 1.628	PQL	1.628	SW7196
NJD986609311	10/17/2005	189367	851706	11/2/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.2	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/17/2005	189367	851706	11/12/2005	CAS_R	73004	A
ALUMINUM 7429-90-5	U	11400	ppm	2.3	PQL	2.3	SW6010
NJD986609311	10/17/2005	189367	851706	11/12/2005	CAS_R	73004	A
ANTIMONY 7440-36-0	U	0	ppm	UJ 0.93	PQL	0.93	SW6010

A3500								
NJD986609311	10/17/2005	189368	851707	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.31	ppm		0.005	PQL	0.005 SW7470
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	10100	ppm		2.9	PQL	2.9
SW6010								
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1.2	ppm	J	1.2	PQL	1.2
SW6010								
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	11.5	ppm	J	0.35	PQL	0.35 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	79.3	ppm		0.97	PQL	0.97 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.65	ppm		0.06	PQL	0.06 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	9.7	ppm		0.15	PQL	0.15 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	34.3	ppm	J	0.67	PQL	0.67 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
IRON	7439-89-6	U	15500	ppm	J	1.7	PQL	1.7 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	86.7	ppm		0.25	PQL	0.25 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	3770	ppm		4.4	PQL	4.4
SW6010								
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	270	ppm	J	0.07	PQL	0.07
SW6010								
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	20.7	ppm		0.16	PQL	0.16 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.96	ppm	J	0.58	PQL	0.58
SW6010								
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.36	ppm		0.17	PQL	0.17 SW6010
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0	ppm	U	0.47	PQL	0.47
SW6010								
NJD986609311	10/17/2005	189368	851707	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	37.3	ppm		0.22	PQL	0.22
SW6010								
NJD986609311	10/17/2005	189368	851707	11/20/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.19	PQL	0.19
SW6010								
NJD986609311	10/17/2005	189368	851707	11/20/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	942	ppm	J	1	PQL	1 SW6010
NJD986609311	10/17/2005	189368	851707	12/15/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	3100	ppm		8.7	PQL	8.7
SW6010								
NJD986609311	10/17/2005	189368	851707	12/15/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	19.8	ppm	BJ	0.24	PQL	0.24
SW6010								
NJD986609311	10/17/2005	189368	851707	12/15/2005	CAS_R	73004	A	

POTASSIUM	7440-09-7	U	2340	ppm		5.1	PQL	5.1
SW6010								
NJD986609311	10/17/2005	189368	851707	12/15/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	500	ppm		3.6	PQL	3.6
NJD986609311	10/17/2005	189369	851713	10/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			U	1.628
4.81	SW7196							PQL
NJD986609311	10/17/2005	189369	851713	11/2/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.009	ppm		0.004	PQL	0.004
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	16300	ppm		2.3	PQL	2.3
SW6010								
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	0.94	PQL	0.94
SW6010								
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	6.1	ppm	J	0.28	PQL	0.28
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	47.6	ppm		0.78	PQL	0.78
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.56	ppm		0.05	PQL	0.05
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	7.7	ppm		0.12	PQL	0.12
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	16	ppm	BJ	0.54	PQL	0.54
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
IRON	7439-89-6	U	20300	ppm	J	1.3	PQL	1.3
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	11.5	ppm		0.2	PQL	0.2
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	3490	ppm		3.5	PQL	3.5
SW6010								
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	158	ppm	J	0.05	PQL	0.05
SW6010								
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	14.8	ppm		0.13	PQL	0.13
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	0.46	PQL	0.46
SW6010								
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.38	ppm		0.13	PQL	0.13
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0	ppm	U	0.38	PQL	0.38
SW6010								
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	34	ppm		0.18	PQL	0.18
SW6010								
NJD986609311	10/17/2005	189369	851713	11/12/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	50.8	ppm	J	0.17	PQL	0.17
NJD986609311	10/17/2005	189369	851713	11/20/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.16	PQL	0.16
SW6010								
NJD986609311	10/17/2005	189369	851713	12/15/2005	CAS_R	73004	A	

NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	17.3	ppm	1.6	PQL	
1.6	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	0	ppm	U	4.4	PQL
4.4	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	550	PQL
550	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	1.6	ppm	1.1	PQL	
1.1	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
1.1	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	550	PQL
550	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
1.1	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	10.6	ppm	5.5	PQL	
5.5	SW6010						
NJD986609311	10/18/2005	189109	J18134-15	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	4.5	ppm	2.2	PQL	
2.2	SW6010						
NJD986609311	10/18/2005	189110	852116	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.009	ppm	0.005	PQL	SW7470
0.005							
NJD986609311	10/18/2005	189110	852116	11/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	757	ppm	1.628	PQL	
1.628	SW7196						
125							
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	29800	ppm	30	PQL	30
30	SW6010						
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A
BARIUM	7440-39-3	U	35.2	ppm	30	PQL	30
30	SW6010						
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.76	PQL
0.76	SW6010						
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0.81	ppm	0.76	PQL	0.76
0.76	SW6010						
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A
COBALT	7440-48-4	U	104	ppm	7.6	PQL	7.6
7.6	SW6010						
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A
COPPER	7440-50-8	U	22.1	ppm	3.8	PQL	3.8
3.8	SW6010						
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A
IRON	7439-89-6	U	64300	ppm	15	PQL	15
15	SW6010						
NJD986609311	10/18/2005	189110	J18134-16	12/29/2005	ACTD	12129	A

	LEAD	7439-92-1	U	30.3	ppm	1.5	PQL	1.5	
SW6010									
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	110000	ppm		760	PQL	
760	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	1160	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	438	ppm		6.1	PQL	6.1
SW6010									
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	760	PQL	
760	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	6.5	ppm		1.5	PQL	
1.5	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	1400	ppm		760	PQL	760
SW6010									
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	618	ppm		7.6	PQL	
7.6	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/29/2005	ACTD	12129	A
	ZINC	7440-66-6	U	224	ppm		3	PQL	3
SW6010									
NJD986609311		10/18/2005	189110	J18134-16		12/31/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U	4.5	PQL	
4.5	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/31/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	4.5	PQL	4.5
SW6010									
NJD986609311		10/18/2005	189110	J18134-16		12/31/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	141000	ppm		2300	PQL	
2300	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/31/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	11500	ppm		4.5	PQL	
4.5	SW6010								
NJD986609311		10/18/2005	189110	J18134-16		12/31/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	4.5	PQL	
4.5	SW6010								
NJD986609311		10/18/2005	189355	852111	10/25/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.628	PQL	
5.57	SW7196								
NJD986609311		10/18/2005	189355	852111	11/2/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	1	ppm	J	0.005	PQL	0.005
									SW7470
NJD986609311		10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
	ALUMINUM	7429-90-5	U	12300	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
	ANTIMONY	7440-36-0	U	8.8	ppm	J	1.1	PQL	1.1

SW6010								
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	19.5	ppm	J	0.32	PQL	0.32	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	68.9	ppm	J	0.89	PQL	0.89	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.95	ppm		0.06	PQL	0.06	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	8.4	ppm		0.14	PQL	0.14	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	43.5	ppm	J	0.62	PQL	0.62	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
IRON 7439-89-6	U	17900	ppm		1.5	PQL	1.5	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	314	ppm	J	0.23	PQL	0.23	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	3630	ppm		4	PQL	4
SW6010								
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	227	ppm	J	0.06	PQL	0.06
SW6010								
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	18.9	ppm		0.15	PQL	0.15	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	1.4	ppm	J	0.53	PQL	0.53
SW6010								
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.57	ppm		0.15	PQL	0.15	SW6010
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.43	ppm	U	0.43	PQL	0.43
SW6010								
NJD986609311	10/18/2005	189355	852111	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	31.8	ppm		0.21	PQL	0.21
SW6010								
NJD986609311	10/18/2005	189355	852111	11/20/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.18	ppm	UJ	0.18	PQL	0.18
SW6010								
NJD986609311	10/18/2005	189355	852111	11/20/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	676	ppm	J	0.96	PQL	0.96	SW6010
NJD986609311	10/18/2005	189355	852111	12/15/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	4820	ppm	J	8	PQL	8
SW6010								
NJD986609311	10/18/2005	189355	852111	12/15/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	283	ppm	J	0.22	PQL	0.22
SW6010								
NJD986609311	10/18/2005	189355	852111	12/15/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1320	ppm		4.7	PQL	4.7
SW6010								
NJD986609311	10/18/2005	189355	852111	12/15/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	4470	ppm		3.3	PQL	3.3	SW6010
NJD986609311	10/18/2005	189356	852112	10/25/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.628	PQL	
5.87	SW7196							
NJD986609311	10/18/2005	189356	852112	11/2/2005	CAS_R	73004	A	

NJD986609311	10/18/2005	189356	852112	12/15/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	4300	ppm	3.5	PQL	3.5	SW6010
NJD986609311	10/18/2005	189362	852109	10/25/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5360	ppm	J	1.628	PQL
791	SW7196						
NJD986609311	10/18/2005	189362	852109	11/2/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.03	ppm	0.007	PQL	0.007	SW7470
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	46000	ppm	3.7	PQL	3.7
SW6010							
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	750	ppm	J	1.5	PQL
SW6010							
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	48.4	ppm	1.3	PQL	1.3	SW6010
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	2.2	ppm	0.08	PQL	0.08	SW6010
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
COBALT 7440-48-4	U	128	ppm	0.19	PQL	0.19	SW6010
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
COPPER 7440-50-8	U	25	ppm	BJ	0.88	PQL	0.88
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
LEAD 7439-92-1	U	9.3	ppm	0.32	PQL	0.32	SW6010
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	56300	ppm	5.7	PQL	5.7
SW6010							
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	1460	ppm	0.09	PQL	0.09
SW6010							
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	790	ppm	0.21	PQL	0.21	SW6010
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0	ppm	UJ	0.75	PQL
SW6010							
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
SILVER 7440-22-4	U	1.5	ppm	0.22	PQL	0.22	SW6010
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	4.7	ppm	B	0.62	PQL
SW6010							
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	147	ppm	0.29	PQL	0.29
SW6010							
NJD986609311	10/18/2005	189362	852109	11/12/2005	CAS_R	73004	A
ZINC 7440-66-6	U	336	ppm	J	0.27	PQL	0.27
NJD986609311	10/18/2005	189362	852109	11/20/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	0	ppm	UJ	22.6	PQL	22.6
NJD986609311	10/18/2005	189362	852109	11/20/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.25	PQL
SW6010							
NJD986609311	10/18/2005	189362	852109	11/20/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	29700	ppm	8	PQL	8
SW6010							
NJD986609311	10/18/2005	189362	852109	11/20/2005	CAS_R	73004	A
IRON 7439-89-6	U	63800	ppm	10.8	PQL	10.8	SW6010

SW6010								
NJD986609311	10/18/2005	189363	852110	11/20/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	29700	ppm	8	PQL	8	
SW6010								
NJD986609311	10/18/2005	189363	852110	11/20/2005	CAS_R	73004	A	
IRON	7439-89-6	U	61100	ppm	10.8	PQL	10.8	SW6010
NJD986609311	10/18/2005	189363	852110	12/15/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	226000	ppm	113	PQL	113	
SW6010								
NJD986609311	10/18/2005	189363	852110	12/15/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	176	ppm	6.6	PQL	6.6	
SW6010								
NJD986609311	10/18/2005	189363	852110	12/15/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	1950	ppm	4.8	PQL	4.8	SW6010
NJD986609311	10/18/2005	189370	852159	11/2/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	12.4	ppm	U	1.628	PQL	
12.4	SW7196							
NJD986609311	10/18/2005	189370	852159	11/3/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.04	ppm	J	0.01	PQL	SW7470
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	14300	ppm	5.9	PQL	5.9	
SW6010								
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	112	ppm	J	2.4	PQL	2.4
SW6010								
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	0.72	ppm	U	0.72	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	51.6	ppm	J	2	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.1	ppm	B	0.12	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	41.8	ppm	J	0.31	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	19.7	ppm	B	1.4	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
IRON	7439-89-6	U	30000	ppm	J	3.4	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	56.7	ppm	J	0.51	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	15400	ppm	J	9	PQL	9
SW6010								
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	244	ppm	J	0.14	PQL	0.14
SW6010								
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	165	ppm	J	0.34	PQL	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	3	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.38	ppm	0.34	PQL	0.34	SW6010
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.98	ppm	U	0.98	PQL	0.98

SW6010								
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	154	ppm	J	0.46	PQL	0.46
SW6010								
NJD986609311	10/18/2005	189370	852159	11/12/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	137	ppm	J	0.43	PQL	0.43
NJD986609311	10/18/2005	189370	852159	11/20/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.4	ppm	UJ	0.4	PQL	0.4
SW6010								
NJD986609311	10/18/2005	189370	852159	11/20/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	3900	ppm	J	1.3	PQL	1.3
SW6010								
NJD986609311	10/18/2005	189370	852159	12/19/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	16000	ppm	J	17.9	PQL	17.9
SW6010								
NJD986609311	10/18/2005	189370	852159	12/19/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	2840	ppm		10.5	PQL	10.5
SW6010								
NJD986609311	10/18/2005	189370	852159	12/19/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	7320	ppm		7.5	PQL	7.5
NJD986609311	10/18/2005	189371	852133	11/3/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.01	ppm		0.004	PQL	0.004
NJD986609311	10/18/2005	189371	852133	11/11/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	22.8	ppm		1.628	PQL	1.628
4.57	SW7196							
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	2640	ppm		2.2	PQL	2.2
SW6010								
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	11.6	ppm	B	0.91	PQL	0.91
SW6010								
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	2.4	ppm	B	0.27	PQL	0.27
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	11.4	ppm	J	0.75	PQL	0.75
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.03	ppm	UJ	0.03	PQL	0.03
SW6010								
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.38	ppm	B	0.05	PQL	0.05
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	5.6	ppm	B	0.12	PQL	0.12
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	6.4	ppm	B	0.52	PQL	0.52
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
IRON	7439-89-6	U	9080	ppm	J	1.3	PQL	1.3
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	13.8	ppm	J	0.19	PQL	0.19
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	1810	ppm	J	3.4	PQL	3.4
SW6010								
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	36.3	ppm	J	0.05	PQL	0.05
SW6010								

NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	19.4	ppm	J 0.13	PQL	0.13	SW6010
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	0.45	ppm	U	0.45	PQL	0.45
SW6010							
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.13	ppm	U 0.13	PQL	0.13	SW6010
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	0.37	ppm	U	0.37	PQL	0.37
SW6010							
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	40.7	ppm	J	0.17	PQL	0.17
SW6010							
NJD986609311	10/18/2005	189371	852133	11/12/2005	CAS_R	73004	A
ZINC 7440-66-6	U	26.1	ppm	J 0.16	PQL	0.16	SW6010
NJD986609311	10/18/2005	189371	852133	12/19/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	3240	ppm	J	6.7	PQL	6.7
SW6010							
NJD986609311	10/18/2005	189371	852133	12/19/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	450	ppm	J	0.19	PQL	0.19
SW6010							
NJD986609311	10/18/2005	189371	852133	12/19/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	295	ppm	B	3.9	PQL	3.9
SW6010							
NJD986609311	10/18/2005	189371	852133	12/19/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	88.4	ppm	B 2.8	PQL	2.8	SW6010
NJD986609311	10/18/2005	189372	852134	11/3/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.01	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/18/2005	189372	852134	11/11/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	29.5	ppm		1.628	PQL	
4.65 SW7196							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
ALUMINUM 7429-90-5	U	2650	ppm		2.2	PQL	2.2
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
ANTIMONY 7440-36-0	U	7.4	ppm	B	0.9	PQL	0.9
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	3.7	ppm	B 0.27	PQL	0.27	SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	11	ppm	J 0.74	PQL	0.74	SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
BERYLLIUM 7440-41-7	U	0.03	ppm	UJ	0.03	PQL	0.03
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	0.28	ppm	B 0.05	PQL	0.05	SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
COBALT 7440-48-4	U	2.3	ppm	B 0.11	PQL	0.11	SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
COPPER 7440-50-8	U	6.3	ppm	B 0.52	PQL	0.52	SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
IRON 7439-89-6	U	10500	ppm	J 1.3	PQL	1.3	SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
LEAD 7439-92-1	U	10.4	ppm	J 0.19	PQL	0.19	SW6010

NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	826	ppm	J	3.3	PQL 3.3
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	19.4	ppm	J	0.05	PQL 0.05
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	6.1	ppm	B	0.12	PQL 0.12 SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.44	ppm	U	0.44	PQL 0.44
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.13	ppm	U	0.13	PQL 0.13 SW6010
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.36	ppm	U	0.36	PQL 0.36
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	30.3	ppm	J	0.17	PQL 0.17
SW6010							
NJD986609311	10/18/2005	189372	852134	11/12/2005	CAS_R	73004	A
ZINC	7440-66-6	U	15.7	ppm	B	0.16	PQL 0.16 SW6010
NJD986609311	10/18/2005	189372	852134	12/19/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	1470	ppm	J	6.6	PQL 6.6
SW6010							
NJD986609311	10/18/2005	189372	852134	12/19/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	284	ppm	J	0.19	PQL 0.19
SW6010							
NJD986609311	10/18/2005	189372	852134	12/19/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	347	ppm	B	3.9	PQL 3.9
SW6010							
NJD986609311	10/18/2005	189372	852134	12/19/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	81.9	ppm	B	2.8	PQL 2.8 SW6010
NJD986609311	10/18/2005	189373	852135	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.005	ppm	UJ	0.005	PQL 0.005 SW7470
NJD986609311	10/18/2005	189373	852135	11/11/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8360	ppm		1.628	PQL
603	SW7196						
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	39800	ppm		3	PQL 3
SW6010							
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	696	ppm	J	1.2	PQL 1.2
SW6010							
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	28.3	ppm	J	1	PQL 1 SW6010
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	2.9	ppm		0.06	PQL 0.06 SW6010
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A
COBALT	7440-48-4	U	125	ppm	J	0.15	PQL 0.15 SW6010
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A
COPPER	7440-50-8	U	21.9	ppm	B	0.7	PQL 0.7 SW6010
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A
LEAD	7439-92-1	U	11.2	ppm	J	0.26	PQL 0.26 SW6010
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A

MANGANESE	7439-96-5	U	1030	ppm	J	0.07	PQL	0.07
SW6010								
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	753	ppm	J	0.17	PQL	0.17
SW6010								
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.6	ppm	U	0.6	PQL	0.6
SW6010								
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.68	ppm		0.17	PQL	0.17
SW6010								
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	4.8	ppm		0.49	PQL	0.49
SW6010								
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	240	ppm	J	0.23	PQL	0.23
SW6010								
NJD986609311	10/18/2005	189373	852135	11/12/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	141	ppm	J	0.22	PQL	0.22
SW6010								
NJD986609311	10/18/2005	189373	852135	11/20/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	35.8	ppm	UJ	35.8	PQL	35.8
SW6010								
NJD986609311	10/18/2005	189373	852135	11/20/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.2	ppm	UJ	0.2	PQL	0.2
SW6010								
NJD986609311	10/18/2005	189373	852135	11/20/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	27400	ppm	J	12.7	PQL	12.7
SW6010								
NJD986609311	10/18/2005	189373	852135	11/20/2005	CAS_R	73004	A	
IRON	7439-89-6	U	77500	ppm	J	8.6	PQL	8.6
SW6010								
NJD986609311	10/18/2005	189373	852135	11/20/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	107000	ppm	J	22.5	PQL	22.5
SW6010								
NJD986609311	10/18/2005	189373	852135	12/19/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	189000	ppm	J	89.8	PQL	89.8
SW6010								
NJD986609311	10/18/2005	189373	852135	12/19/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	298	ppm	B	5.3	PQL	5.3
SW6010								
NJD986609311	10/18/2005	189373	852135	12/19/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	2500	ppm		3.8	PQL	3.8
SW6010								
NJD986609311	10/18/2005	189374	852136	11/3/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.02	ppm	J	0.005	PQL	0.005
SW7470								
NJD986609311	10/18/2005	189374	852136	11/11/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1620	ppm		1.628	PQL	1.628
216	SW7196							
NJD986609311	10/18/2005	189374	852136	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	19000	ppm		2.7	PQL	2.7
SW6010								
NJD986609311	10/18/2005	189374	852136	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	285	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	10/18/2005	189374	852136	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	57	ppm	J	0.91	PQL	0.91
SW6010								
NJD986609311	10/18/2005	189374	852136	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	1.2	ppm	B	0.06	PQL	0.06
SW6010								
NJD986609311	10/18/2005	189374	852136	11/12/2005	CAS_R	73004	A	

COBALT	7440-48-4	U	45.5	ppm	J	0.14	PQL	0.14	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
COPPER	7440-50-8	U	18.3	ppm	B	0.63	PQL	0.63	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
LEAD	7439-92-1	U	13.2	ppm	J	0.23	PQL	0.23	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	45000	ppm	J	4.1	PQL	4.1	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	464	ppm	J	0.06	PQL	0.06	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	269	ppm	J	0.15	PQL	0.15	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	0.97	ppm		0.54	PQL	0.54	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.36	ppm		0.16	PQL	0.16	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	1.8	ppm		0.44	PQL	0.44	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	159	ppm	J	0.21	PQL	0.21	SW6010
NJD986609311	10/18/2005		189374	852136	11/12/2005		CAS_R	73004	A
ZINC	7440-66-6	U	58.7	ppm	J	0.19	PQL	0.19	SW6010
NJD986609311	10/18/2005		189374	852136	11/20/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	16.2	ppm	UJ	16.2	PQL	16.2	SW6010
NJD986609311	10/18/2005		189374	852136	11/20/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.18	ppm	UJ	0.18	PQL	0.18	SW6010
NJD986609311	10/18/2005		189374	852136	11/20/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	11000	ppm	J	5.7	PQL	5.7	SW6010
NJD986609311	10/18/2005		189374	852136	11/20/2005		CAS_R	73004	A
IRON	7439-89-6	U	32900	ppm	J	7.8	PQL	7.8	SW6010
NJD986609311	10/18/2005		189374	852136	12/19/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	97000	ppm	J	81.2	PQL	81.2	SW6010
NJD986609311	10/18/2005		189374	852136	12/19/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	567	ppm	B	4.8	PQL	4.8	SW6010
NJD986609311	10/18/2005		189374	852136	12/19/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	1400	ppm		3.4	PQL	3.4	SW6010
NJD986609311	10/18/2005		189375	852137	11/3/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.08	ppm	J	0.004	PQL	0.004	SW7470
NJD986609311	10/18/2005		189375	852137	11/11/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	52.3	ppm		1.628	PQL	1.628	SW7196
NJD986609311	10/18/2005		189375	852137	11/12/2005		CAS_R	73004	A
ALUMINIUM	7429-90-5	U	8070	ppm		2.3	PQL	2.3	SW6010
NJD986609311	10/18/2005		189375	852137	11/12/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	35.2	ppm	J	0.95	PQL	0.95	SW6010

SW6010								
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	2.6	ppm	BJ	0.28	PQL	0.28	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	50.6	ppm	J	0.79	PQL	0.79	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.56	ppm	J	0.05	PQL	0.05	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	10.4	ppm	J	0.12	PQL	0.12	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	26.7	ppm	BJ	0.55	PQL	0.55	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
IRON 7439-89-6	U	14700	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	32.8	ppm	J	0.2	PQL	0.2	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	6240	ppm	J	3.5	PQL	3.5	
SW6010								
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	262	ppm	J	0.05	PQL	0.05	
SW6010								
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	32.1	ppm	J	0.13	PQL	0.13	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	0.9	ppm		0.47	PQL	0.47	
SW6010								
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.14	ppm		0.13	PQL	0.13	SW6010
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	0.38	ppm	U	0.38	PQL	0.38	
SW6010								
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	34.7	ppm	J	0.18	PQL	0.18	
SW6010								
NJD986609311	10/18/2005	189375	852137	11/12/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	93.6	ppm	J	0.17	PQL	0.17	SW6010
NJD986609311	10/18/2005	189375	852137	11/20/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.16	ppm	J	0.16	PQL	0.16	
SW6010								
NJD986609311	10/18/2005	189375	852137	11/20/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	1280	ppm	J	0.5	PQL	0.5	
SW6010								
NJD986609311	10/18/2005	189375	852137	12/19/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	12400	ppm	J	7	PQL	7	
SW6010								
NJD986609311	10/18/2005	189375	852137	12/19/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	1230	ppm		4.1	PQL	4.1	
SW6010								
NJD986609311	10/18/2005	189375	852137	12/19/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	1830	ppm		3	PQL	3	SW6010
NJD986609311	10/18/2005	189384	852130	11/3/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	1880	ppm		1.628	PQL	1.628	
335 SW7196								
NJD986609311	10/18/2005	189384	852130	11/3/2005	CAS_R	73004	A	

NJD986609311	10/18/2005	189384	852130	12/19/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	1320	ppm	4.1	PQL	4.1	SW6010
NJD986609311	10/18/2005	189385	852131	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1050	ppm	R	1.628	PQL
186	SW7196						
NJD986609311	10/18/2005	189385	852131	11/3/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.008	ppm	UJ	0.008	PQL	0.008
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	28200	ppm	4.6	PQL	4.6
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	402	ppm	J	1.9	PQL
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	47.1	ppm	J	1.6	PQL	1.6
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.06	ppm	UJ	0.06	PQL
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	1.7	ppm	BJ	0.1	PQL	0.1
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
COBALT 7440-48-4	U	86	ppm	J	0.24	PQL	0.24
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
COPPER 7440-50-8	U	14.8	ppm	B	1.1	PQL	1.1
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
IRON 7439-89-6	U	42000	ppm	J	2.7	PQL	2.7
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
LEAD 7439-92-1	U	10.5	ppm	BJ	0.4	PQL	0.4
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	36500	ppm	J	7	PQL
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	966	ppm	J	0.11	PQL
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	550	ppm	J	0.26	PQL	0.26
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	1.3	ppm	0.93	PQL	0.93
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.56	ppm		0.27	PQL	0.27
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.76	ppm	U	0.76	PQL
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	110	ppm	J	0.36	PQL
SW6010							
NJD986609311	10/18/2005	189385	852131	11/12/2005	CAS_R	73004	A
ZINC 7440-66-6	U	272	ppm	J	0.33	PQL	0.33
NJD986609311	10/18/2005	189385	852131	11/20/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	11.1	ppm	UJ	11.1	PQL	11.1
NJD986609311	10/18/2005	189385	852131	11/20/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	14500	ppm	J	3.9	PQL
SW6010							

NJD986609311	10/18/2005	189385	852131	12/19/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	281000	ppm	J	139	PQL 139
SW6010							
NJD986609311	10/18/2005	189385	852131	12/19/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	508	ppm	BJ	8.2	PQL 8.2
SW6010							
NJD986609311	10/18/2005	189385	852131	12/19/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	4660	ppm		5.8	PQL 5.8 SW6010
NJD986609311	10/18/2005	189386	852132	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	1.5	ppm	J	0.005	PQL 0.005 SW7470
NJD986609311	10/18/2005	189386	852132	11/11/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	372	ppm		1.628	PQL
118	SW7196						
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	14600	ppm		2.8	PQL 2.8
SW6010							
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	589	ppm	J	1.1	PQL 1.1
SW6010							
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	190	ppm	J	0.95	PQL 0.95 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	2.6	ppm		0.06	PQL 0.06 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
COBALT	7440-48-4	U	13.3	ppm	J	0.15	PQL 0.15 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
COPPER	7440-50-8	U	68.2	ppm	J	0.66	PQL 0.66 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
IRON	7439-89-6	U	21400	ppm	J	1.6	PQL 1.6 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
LEAD	7439-92-1	U	262	ppm	J	0.24	PQL 0.24 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	3810	ppm	J	4.3	PQL 4.3
SW6010							
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	268	ppm	J	0.06	PQL 0.06
SW6010							
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	28.9	ppm	J	0.16	PQL 0.16 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.56	ppm	U	0.56	PQL 0.56
SW6010							
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.72	ppm		0.16	PQL 0.16 SW6010
NJD986609311	10/18/2005	189386	852132	11/12/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	4	ppm		0.46	PQL 0.46
SW6010							
NJD986609311	10/18/2005	189386	852132	11/20/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	17	ppm	UJ	17	PQL 17 SW6010
NJD986609311	10/18/2005	189386	852132	11/20/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.19	ppm	UJ	0.19	PQL 0.19
SW6010							
NJD986609311	10/18/2005	189386	852132	11/20/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	22500	ppm	J	6	PQL 6

SW6010								
NJD986609311	10/18/2005	189386	852132	11/20/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	11	ppm UJ	11	PQL	11	
SW6010								
NJD986609311	10/18/2005	189386	852132	11/20/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	810	ppm J 1	PQL	1	SW6010	
NJD986609311	10/18/2005	189386	852132	12/19/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	24300	ppm J	8.5	PQL	8.5	
SW6010								
NJD986609311	10/18/2005	189386	852132	12/19/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	2880	ppm	5	PQL	5	
SW6010								
NJD986609311	10/18/2005	189386	852132	12/19/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	15600	ppm 3.6	PQL	3.6	SW6010	
NJD986609311	10/18/2005	189387	852160	11/3/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.007	ppm J 0.003	PQL	0.003	SW7470	
NJD986609311	10/18/2005	189387	852160	11/11/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	38	ppm		1.628	PQL	
4.24	SW7196							
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	1860	ppm	2.1	PQL	2.1	
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	3.7	ppm B	0.85	PQL	0.85	
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	11.8	ppm J 0.71	PQL	0.71	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.03	ppm UJ	0.03	PQL	0.03	
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.26	ppm B 0.04	PQL	0.04	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	1.8	ppm BJ 0.11	PQL	0.11	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	3.9	ppm B 0.49	PQL	0.49	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
IRON	7439-89-6	U	3340	ppm J 1.2	PQL	1.2	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	6.1	ppm J 0.18	PQL	0.18	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	734	ppm J	3.2	PQL	3.2	
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	26.6	ppm J	0.05	PQL	0.05	
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	3.3	ppm BJ 0.12	PQL	0.12	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.42	ppm U	0.42	PQL	0.42	
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.12	ppm U 0.12	PQL	0.12	SW6010	
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	

THALLIUM	7440-28-0	U	0.34	ppm	U	0.34	PQL	0.34
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	14.8	ppm	J	0.16	PQL	0.16
SW6010								
NJD986609311	10/18/2005	189387	852160	11/12/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	8.1	ppm	BJ	0.15	PQL	0.15
NJD986609311	10/18/2005	189387	852160	11/20/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	1.1	ppm	B	0.25	PQL	0.25
NJD986609311	10/18/2005	189387	852160	11/20/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	117	ppm	J	0.09	PQL	0.09
SW6010								
NJD986609311	10/18/2005	189387	852160	12/19/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	9770	ppm	J	6.3	PQL	6.3
SW6010								
NJD986609311	10/18/2005	189387	852160	12/19/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	352	ppm	BJ	3.7	PQL	3.7
SW6010								
NJD986609311	10/18/2005	189387	852160	12/19/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	333	ppm		2.6	PQL	2.6
NJD986609311	10/18/2005	189388	852161	11/3/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.34	ppm	J	0.004	PQL	0.004
NJD986609311	10/18/2005	189388	852161	11/11/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1510	ppm				1.628
232	SW7196							PQL
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	25400	ppm		2.8	PQL	2.8
SW6010								
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	421	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	75.9	ppm	J	0.93	PQL	0.93
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	2.8	ppm		0.06	PQL	0.06
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	137	ppm	J	0.14	PQL	0.14
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	125	ppm	J	0.65	PQL	0.65
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	129	ppm	J	0.24	PQL	0.24
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	38200	ppm	J	4.2	PQL	4.2
SW6010								
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	898	ppm	J	0.06	PQL	0.06
SW6010								
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	478	ppm	J	0.16	PQL	0.16
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.55	ppm	U	0.55	PQL	0.55
SW6010								
NJD986609311	10/18/2005	189388	852161	11/12/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.82	ppm		0.16	PQL	0.16

SW6010								
NJD986609311	10/18/2005	189389	852162	11/12/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	85.8	ppm	J 0.13	PQL	0.13	SW6010	
NJD986609311	10/18/2005	189389	852162	11/12/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	0.45	ppm	U	0.45	PQL	0.45	
SW6010								
NJD986609311	10/18/2005	189389	852162	11/12/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.31	ppm	0.13	PQL	0.13	SW6010	
NJD986609311	10/18/2005	189389	852162	11/12/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	0.37	ppm	U	0.37	PQL	0.37	
SW6010								
NJD986609311	10/18/2005	189389	852162	11/12/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	77	ppm	J	0.18	PQL	0.18	
SW6010								
NJD986609311	10/18/2005	189389	852162	11/12/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	41.2	ppm	J 0.16	PQL	0.16	SW6010	
NJD986609311	10/18/2005	189389	852162	11/20/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	1.4	ppm	UJ 1.4	PQL	1.4	SW6010	
NJD986609311	10/18/2005	189389	852162	11/20/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.15	ppm	UJ	0.15	PQL	0.15	
SW6010								
NJD986609311	10/18/2005	189389	852162	11/20/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	2820	ppm	J	0.97	PQL	0.97	
SW6010								
NJD986609311	10/18/2005	189389	852162	12/19/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	66400	ppm	J	68.4	PQL	68.4	
SW6010								
NJD986609311	10/18/2005	189389	852162	12/19/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	429	ppm	BJ	4	PQL	4	
SW6010								
NJD986609311	10/18/2005	189389	852162	12/19/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	422	ppm	2.9	PQL	2.9	SW6010	
NJD986609311	10/18/2005	189393	852174	11/11/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	48100	ppm	J	1.628	PQL		
2960 SW7196								
NJD986609311	10/18/2005	189393	873084	1/27/2006	CAS_R	73004	A	
ANTIMONY 7440-36-0	U	208	ppm		1.3	PQL	1.3	
SW6010								
NJD986609311	10/18/2005	189393	873084	1/27/2006	CAS_R	73004	A	
ARSENIC 7440-38-2	U	157	ppm	UJ 157	PQL	157	SW6010	
NJD986609311	10/18/2005	189393	873084	1/27/2006	CAS_R	73004	A	
NICKEL 7440-02-0	U	503	ppm	0.55	PQL	0.55	SW6010	
NJD986609311	10/18/2005	189393	873084	1/27/2006	CAS_R	73004	A	
THALLIUM 7440-28-0	U	2.4	ppm		0.68	PQL	0.68	
SW6010								
NJD986609311	10/18/2005	189454	852175	11/15/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	25800	ppm		1.628	PQL		
2490 SW7196								
NJD986609311	10/19/2005	188901	853230	11/9/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.49	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/19/2005	188901	853230	11/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	417	ppm		1.628	PQL		
96.4 SW7196								
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	

	ALUMINUM	7429-90-5	U	8070	ppm	24	PQL	24
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	3.2	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	164	ppm	24	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	
0.61	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.1	ppm	0.61	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	24800	ppm	610	PQL	
610	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	11.5	ppm	6.1	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	44.9	ppm	3	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	IRON	7439-89-6	U	23400	ppm	12	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	834	ppm	1.2	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	4490	ppm	610	PQL	
610	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	301	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	52.5	ppm	4.9	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	881	ppm	610	PQL	
610	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	
1.2	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	774	ppm	610	PQL	
	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	190	ppm	6.1	PQL	
6.1	SW6010							
NJD986609311	10/19/2005	188901	J18131-6	12/28/2005	ACTD	12129	A	

	ZINC	7440-66-6	U	476	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		10/19/2005	188901	J18131-6		12/30/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	13.4	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		10/19/2005	188901	J18131-6		12/30/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	5860	ppm			3.6	PQL	
3.6	SW6010									
NJD986609311		10/19/2005	188901	J18131-6		12/30/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		10/19/2005	188902	853231	11/9/2005	CAS_R		73004	A	
	MERCURY	7439-97-6	U	0.009	ppm		0.004	PQL	0.004	SW7470
NJD986609311		10/19/2005	188902	853231	11/18/2005	CAS_R		73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	298	ppm			1.628	PQL	
94.1	SW7196									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	11300	ppm			24	PQL	24
	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	51.1	ppm		24	PQL	24	
	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.59	PQL	
0.59	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.59	PQL	0.59	
	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1500	ppm			590	PQL	
590	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	888	ppm			1.2	PQL	
1.2	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	COBALT	7440-48-4	U	7.5	ppm		5.9	PQL	5.9	
	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	COPPER	7440-50-8	U	10.4	ppm		2.9	PQL	2.9	
	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	IRON	7439-89-6	U	14900	ppm		12	PQL	12	
	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	LEAD	7439-92-1	U	16.6	ppm		1.2	PQL	1.2	
	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2780	ppm			590	PQL	
590	SW6010									
NJD986609311		10/19/2005	188902	J18131-7		12/28/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	235	ppm			1.8	PQL	

NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
IRON	7439-89-6	U	25000 ppm	13	PQL	13	
SW6010							
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	1200 ppm	660	PQL	660	
660	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	368 ppm	2	PQL	2	
660	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
NICKEL	7440-02-0	U	16.4 ppm	5.2	PQL	5.2	
660	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	3130 ppm	660	PQL	660	
660	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	1.3	PQL	
1.3	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.3	PQL	
1.3	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	1850 ppm	660	PQL	660	
660	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	692 ppm	6.6	PQL	6.6	
6.6	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	22.5 ppm	6.6	PQL	6.6	
6.6	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	12.2 ppm	6.6	PQL	6.6	
6.6	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/30/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	12000 ppm	6.6	PQL	6.6	
6.6	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/30/2005	ACTD	12129	A
LEAD	7439-92-1	U	28900 ppm	6.6	PQL	6.6	
6.6	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	6.6	PQL	
6.6	SW6010						
NJD986609311	10/19/2005	188903	J18131-8	12/30/2005	ACTD	12129	A
ZINC	7440-66-6	U	270 ppm	13	PQL	13	
13	SW6010						
NJD986609311	10/19/2005	188904	853233	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.17 ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/19/2005	188904	853233	11/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	81.3 ppm	1.628	PQL	1.628	
44.1	SW7196						
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	20500 ppm	21	PQL	21	
21	SW6010						
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A

	ANTIMONY	7440-36-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	3.7	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	141	ppm	21	PQL	21	
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	1.3	ppm	0.53	PQL	0.53	
0.53	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.53	PQL	0.53
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	1100	ppm	530	PQL	530	
530	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	29.5	ppm	1.1	PQL	1.1	
1.1	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	17.8	ppm	5.3	PQL	5.3	
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	19.5	ppm	2.6	PQL	2.6	
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	IRON	7439-89-6	U	30600	ppm	11	PQL	11	
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	18.2	ppm	1.1	PQL	1.1	
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	6970	ppm	530	PQL	530	
530	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	991	ppm	1.6	PQL	1.6	
1.6	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	33.1	ppm	4.2	PQL	4.2	
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	4770	ppm	530	PQL	530	
530	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	1.9	ppm	1.1	PQL	1.1	
1.1	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	530	PQL	530
	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	48.7	ppm	5.3	PQL		
5.3	SW6010								
NJD986609311	10/19/2005	188904	J18131-9	12/28/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	83.2	ppm	2.1	PQL	2.1	
	SW6010								
NJD986609311	10/19/2005	188905	853234	11/9/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.98	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/19/2005	188905	853234	11/18/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	457	ppm	1.628	PQL		
49.5	SW7196								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	21400	ppm	24	PQL	24	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	113	ppm	24	PQL	24	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.2	ppm	0.61	PQL	0.61	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	71600	ppm	610	PQL		
610	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	71.3	ppm	6.1	PQL	6.1	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	92.6	ppm	3.1	PQL	3.1	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	IRON	7439-89-6	U	66600	ppm	12	PQL	12	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	158	ppm	1.2	PQL	1.2	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	30400	ppm	610	PQL		
610	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	573	ppm	1.8	PQL		
1.8	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	259	ppm	4.9	PQL	4.9	
	SW6010								
NJD986609311	10/19/2005	188905	J18131-10	12/28/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1260	ppm	610	PQL		

NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
IRON	7439-89-6	U	24100 ppm	32	PQL	32	
SW6010							
NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
LEAD	7439-92-1	U	35.2 ppm	1.6	PQL	1.6	
SW6010							
NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	244 ppm	2.4	PQL	2.4	
2.4	SW6010						
NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
NICKEL	7440-02-0	U	128 ppm	6.3	PQL	6.3	
SW6010							
NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	4520 ppm	790	PQL	790	
790	SW6010						
NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	17400 ppm	790	PQL	790	
SW6010							
NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	83.8 ppm	7.9	PQL	7.9	
7.9	SW6010						
NJD986609311	10/19/2005	188906	J18131-11	12/28/2005	ACTD	12129	A
ZINC	7440-66-6	U	94.2 ppm	3.2	PQL	3.2	
SW6010							
NJD986609311	10/19/2005	188906	J18131-11	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	3.8 ppm	1.6	PQL	1.6	
1.6	SW6010						
NJD986609311	10/19/2005	188906	J18131-11	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	4.4 ppm	1.6	PQL	1.6	
SW6010							
NJD986609311	10/19/2005	188906	J18131-11	12/30/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	8340 ppm	790	PQL	790	
790	SW6010						
NJD986609311	10/19/2005	188906	J18131-11	12/30/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	PQL	1.6	
1.6	SW6010						
NJD986609311	10/19/2005	188906	J18131-11	12/30/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	PQL	1.6	
SW6010							
NJD986609311	10/19/2005	188906	J18131-11	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	PQL	1.6	
1.6	SW6010						
NJD986609311	10/19/2005	188907	853236	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.01 ppm	0.006	PQL	0.006	SW7470
NJD986609311	10/19/2005	188907	853236	11/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2960 ppm	1.628	PQL	1.628	
684	SW7196						
NJD986609311	10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	35100 ppm	180	PQL	180	
180	SW6010						
NJD986609311	10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U	PQL	180	
SW6010							
NJD986609311	10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A

	BERYLLIUM	7440-41-7	U	0	ppm	U	4.5	PQL	
4.5	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	4.5	PQL	4.5
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	267000	ppm		4500	PQL	
4500	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	34200	ppm		9.1	PQL	
9.1	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	211	ppm		45	PQL	45
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	0	ppm	U	23	PQL	23
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	IRON	7439-89-6	U	71800	ppm		180	PQL	180
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	14.6	ppm		9.1	PQL	9.1
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	863	ppm		14	PQL	14
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	680	ppm		36	PQL	36
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	4500	PQL	
4500	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	4500	PQL	4500
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	381	ppm		45	PQL	45
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/28/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	166	ppm		18	PQL	18
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/30/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	47	ppm		9.1	PQL	
9.1	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/30/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	28	ppm		9.1	PQL	9.1
	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/30/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	71100	ppm		4500	PQL	
4500	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/30/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	9.1	PQL	
9.1	SW6010								
NJD986609311		10/19/2005	188907	J18131-12	12/30/2005	ACTD	12129	A	

	SILVER	7440-22-4	U	0	ppm	U	9.1	PQL	9.1	
SW6010										
NJD986609311		10/19/2005	188907	J18131-12		12/30/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	9.1	PQL		
9.1	SW6010									
NJD986609311		10/19/2005	188908	853237	11/9/2005	CAS_R	73004	A		
	MERCURY	7439-97-6	U	0.05	ppm	0.006	PQL	0.006	SW7470	
NJD986609311		10/19/2005	188908	853237	11/15/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3900	ppm		1.628	PQL		
669	SW7196									
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	27400	ppm		170	PQL		
170	SW6010									
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	170	PQL	170	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.2	PQL		
4.2	SW6010									
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	4.2	PQL	4.2	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	218000	ppm		4200	PQL		
4200	SW6010									
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	30500	ppm		8.3	PQL		
8.3	SW6010									
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	COBALT	7440-48-4	U	89.1	ppm		42	PQL	42	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	21	PQL	21	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	IRON	7439-89-6	U	46200	ppm		160	PQL	160	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	LEAD	7439-92-1	U	24.8	ppm		8.3	PQL	8.3	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	665	ppm		12	PQL	12	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	512	ppm		33	PQL	33	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	4200	PQL		
4200	SW6010									
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	7110	ppm		4200	PQL	4200	
SW6010										
NJD986609311		10/19/2005	188908	J18131-13		12/28/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	696	ppm		42	PQL	42	

SW6010								
NJD986609311	10/19/2005	188908	J18131-13	12/28/2005	ACTD	12129	A	
ZINC	7440-66-6	U	259 ppm	17	PQL	17		
SW6010								
NJD986609311	10/19/2005	188908	J18131-13	12/30/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	48.1 ppm		8.3	PQL		
8.3 SW6010								
NJD986609311	10/19/2005	188908	J18131-13	12/30/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	35.1 ppm	8.3	PQL	8.3		
SW6010								
NJD986609311	10/19/2005	188908	J18131-13	12/30/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	46100 ppm		4200	PQL		
4200 SW6010								
NJD986609311	10/19/2005	188908	J18131-13	12/30/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	8.3	PQL		
8.3 SW6010								
NJD986609311	10/19/2005	188908	J18131-13	12/30/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	8.3	PQL	8.3	
SW6010								
NJD986609311	10/19/2005	188908	J18131-13	12/30/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	8.3	PQL		
8.3 SW6010								
NJD986609311	10/19/2005	188921	853238	11/9/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.07 ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/19/2005	188921	853238	11/21/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	538 ppm			1.628	PQL	
257 SW7196								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	16300 ppm		23	PQL	23	
SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	59.1 ppm		23	PQL	23	
SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	0.58	PQL		
0.58 SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U	0.58	PQL	0.58	
SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	52500 ppm		580	PQL		
580 SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	4690 ppm		1.2	PQL		
1.2 SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
COBALT	7440-48-4	U	29.6 ppm		5.8	PQL	5.8	
SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
COPPER	7440-50-8	U	36.4 ppm		2.9	PQL	2.9	
SW6010								
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A	
IRON	7439-89-6	U	26300 ppm		24	PQL	24	
SW6010								

NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A
LEAD	7439-92-1	U	10.5 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	167 ppm		1.7	PQL	
1.7	SW6010						
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A
NICKEL	7440-02-0	U	96.5 ppm	4.7	PQL	4.7	
SW6010							
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	1990 ppm		580	PQL	
580	SW6010						
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	4310 ppm	580	PQL	580	
SW6010							
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	100 ppm		5.8	PQL	
5.8	SW6010						
NJD986609311	10/19/2005	188921	J18131-14	12/28/2005	ACTD	12129	A
ZINC	7440-66-6	U	44.2 ppm	2.3	PQL	2.3	
SW6010							
NJD986609311	10/19/2005	188921	J18131-14	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	5.8 ppm		1.2	PQL	
1.2	SW6010						
NJD986609311	10/19/2005	188921	J18131-14	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	4.6 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	10/19/2005	188921	J18131-14	12/30/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	10000 ppm		580	PQL	
580	SW6010						
NJD986609311	10/19/2005	188921	J18131-14	12/30/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	10/19/2005	188921	J18131-14	12/30/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.2	PQL	
SW6010							
NJD986609311	10/19/2005	188921	J18131-14	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	10/19/2005	188922	853239	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.03 ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/19/2005	188922	853239	11/21/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	65.3 ppm		1.628	PQL	
5.29	SW7196						
NJD986609311	10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	30900 ppm		26	PQL	26
SW6010							
NJD986609311	10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	38 ppm	26	PQL	26	
SW6010							
NJD986609311	10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U	0.66	PQL	0.66
SW6010							
NJD986609311	10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A

	CALCIUM METAL	7440-70-2	U	76300	ppm	660	PQL	
660	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	COBALT	7440-48-4	U	185	ppm	6.6	PQL	6.6
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	COPPER	7440-50-8	U	55.3	ppm	3.3	PQL	3.3
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	LEAD	7439-92-1	U	45	ppm	1.3	PQL	1.3
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	1030	ppm	2	PQL	2
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	722	ppm	5.2	PQL	5.2
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	660	PQL
660	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	8670	ppm	660	PQL	660
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	861	ppm	6.6	PQL	6.6
6.6	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/28/2005	ACTD	12129	A
	ZINC	7440-66-6	U	334	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/30/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	5.6	ppm	3.9	PQL	3.9
3.9	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/30/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	3.9	PQL
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/30/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	7970	ppm	3.9	PQL	3.9
3.9	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/30/2005	ACTD	12129	A
	IRON	7439-89-6	U	143000	ppm	39	PQL	39
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/30/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	63400	ppm	2000	PQL	2000
2000	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/30/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	7.1	ppm	3.9	PQL	3.9
3.9	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/30/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	3.9	PQL
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/31/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	2	PQL
	SW6010							
NJD986609311		10/19/2005	188922	J18131-15	12/31/2005	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	3.9	PQL	
3.9	SW6010								
NJD986609311	10/19/2005	188923	853240	11/9/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.007	ppm	U	0.007	PQL	0.007	SW7470
NJD986609311	10/19/2005	188923	853240	11/15/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	1790	18540-29-9	U	6230	ppm		1.628	PQL	
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
ALUMINIUM	7429-90-5	U	29000	ppm		37	PQL	37	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
BARIUM	7440-39-3	U	84.4	ppm		37	PQL	37	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.91	PQL		
0.91	SW6010								
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.91	PQL	0.91	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
COBALT	7440-48-4	U	100	ppm		9.1	PQL	9.1	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
COPPER	7440-50-8	U	18.5	ppm		4.6	PQL	4.6	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
IRON	7439-89-6	U	62700	ppm		36	PQL	36	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
LEAD	7439-92-1	U	4.8	ppm		1.8	PQL	1.8	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
MANGANESE	7439-96-5	U	1120	ppm		2.7	PQL		
2.7	SW6010								
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
NICKEL	7440-02-0	U	354	ppm		7.3	PQL	7.3	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U	910	PQL		
910	SW6010								
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
SODIUM	7440-23-5	U	1250	ppm		910	PQL	910	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
VANADIUM	7440-62-2	U	359	ppm		9.1	PQL		
9.1	SW6010								
NJD986609311	10/19/2005	188923	J18131-16	12/28/2005		ACTD	12129	A	
ZINC	7440-66-6	U	326	ppm		3.7	PQL	3.7	
SW6010									
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005		ACTD	12129	A	
ANTIMONY	7440-36-0	U	30.2	ppm		9.1	PQL		
9.1	SW6010								
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005		ACTD	12129	A	
ARSENIC	7440-38-2	U	14.6	ppm		9.1	PQL	9.1	

SW6010								
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	191000 ppm	4600	PQL		
4600	SW6010							
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	20500 ppm	9.1	PQL		
9.1	SW6010							
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	34300 ppm	4600	PQL		
4600	SW6010							
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	9.1	PQL	
9.1	SW6010							
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	9.1	PQL	9.1
SW6010								
NJD986609311	10/19/2005	188923	J18131-16	12/30/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	9.1	PQL	
9.1	SW6010							
NJD986609311	10/19/2005	188924	853241	11/9/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	0.009 ppm	0.007	PQL	0.007	SW7470
NJD986609311	10/19/2005	188924	853241	11/15/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4410 ppm		1.628	PQL	
821	SW7196							
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	26700 ppm	100	PQL		
100	SW6010							
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	101 ppm	100	PQL	100	
SW6010								
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0 ppm	U	2.6	PQL	
2.6	SW6010							
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0 ppm	U	2.6	PQL	2.6
SW6010								
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	174000 ppm	2600	PQL		
2600	SW6010							
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	15500 ppm	5.2	PQL		
5.2	SW6010							
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	85 ppm	26	PQL	26	
SW6010								
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	29.2 ppm	13	PQL	13	
SW6010								
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	IRON	7439-89-6	U	52400 ppm	110	PQL	110	
SW6010								
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0 ppm	U	5.2	PQL	5.2
SW6010								

NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	890	ppm	7.8	PQL	
7.8	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A
NICKEL	7440-02-0	U	294	ppm	21	PQL	21
SW6010							
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	2600	PQL
2600	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	2600	PQL
2600	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	310	ppm		26	PQL
26	SW6010						26
NJD986609311	10/19/2005	188924	J18131-17	12/28/2005	ACTD	12129	A
ZINC	7440-66-6	U	275	ppm		10	PQL
10	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	19.9	ppm		5.2	PQL
5.2	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	11.9	ppm		5.2	PQL
5.2	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/30/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	26600	ppm		2600	PQL
2600	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/30/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	5.2	PQL
5.2	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/30/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	5.2	PQL
5.2	SW6010						
NJD986609311	10/19/2005	188924	J18131-17	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	5.2	PQL
5.2	SW6010						
NJD986609311	10/19/2005	188925	853242	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL
0.005							SW7470
NJD986609311	10/19/2005	188925	853242	11/15/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	10700	ppm		1.628	PQL
1.628	SW7196						
NJD986609311	10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	33600	ppm		160	PQL
160	SW6010						
NJD986609311	10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	160	PQL
160	SW6010						
NJD986609311	10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	4	PQL
4	SW6010						4
NJD986609311	10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	4	PQL
4	SW6010						
NJD986609311	10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A

	CALCIUM METAL	7440-70-2	U	356000	ppm	4000	PQL	
4000	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	32300	ppm	8	PQL	8
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	COBALT	7440-48-4	U	139	ppm	40	PQL	40
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	20	PQL
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	IRON	7439-89-6	U	84000	ppm	160	PQL	160
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	8	PQL
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	1570	ppm	12	PQL	12
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	515	ppm	32	PQL	32
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	4000	PQL
4000	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	4000	PQL
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	276	ppm	40	PQL	40
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/28/2005	ACTD	12129	A
	ZINC	7440-66-6	U	490	ppm	16	PQL	16
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/30/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	41.3	ppm	8	PQL	8
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/30/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	21.8	ppm	8	PQL	8
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/30/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	44900	ppm	4000	PQL	
4000	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/30/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	8	PQL
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/30/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	8	PQL
	SW6010							
NJD986609311		10/19/2005	188925	J18131-18	12/30/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	8	PQL
	SW6010							
NJD986609311		10/19/2005	188926	853225	11/3/2005	CAS_R	73004	A

CHROMIUM (HEXAVALENT)	18540-29-9	U	14.3	ppm		1.628	PQL	
4.16 SW7196								
NJD986609311	10/19/2005	188926	853225	11/9/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.003	ppm	U	0.003	PQL	0.003 SW7470
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
ALUMINUM	7429-90-5	U	3600	ppm			21	PQL 21
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
ANTIMONY	7440-36-0	U	0	ppm	U		1	PQL 1
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
BARIUM	7440-39-3	U	0	ppm	U	21	PQL	21
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
BERYLLIUM	7440-41-7	U	0	ppm	U		0.52	PQL
0.52 SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
CADMIUM	7440-43-9	U	0	ppm	U	0.52	PQL	0.52
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
CALCIUM METAL	7440-70-2	U	48500	ppm			520	PQL
520 SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
CHROMIUM	7440-47-3	U	1330	ppm			1	PQL 1
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
COBALT	7440-48-4	U	0	ppm	U	5.2	PQL	5.2
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
COPPER	7440-50-8	U	3.2	ppm		2.6	PQL	2.6
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
IRON	7439-89-6	U	3250	ppm		10	PQL	10
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
LEAD	7439-92-1	U	1.6	ppm		1	PQL	1
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
MAGNESIUM	7439-95-4	U	10700	ppm			520	PQL
520 SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
MANGANESE	7439-96-5	U	54.2	ppm			1.5	PQL
1.5 SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
NICKEL	7440-02-0	U	0	ppm	U	4.1	PQL	4.1
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
POTASSIUM	7440-09-7	U	0	ppm	U		520	PQL
520 SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
SELENIUM	7782-49-2	U	0	ppm	U		1	PQL 1
SW6010								
NJD986609311	10/19/2005	188926	J18131-1			12/28/2005	ACTD	12129 A
SILVER	7440-22-4	U	0	ppm	U	1	PQL	1

NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
LEAD	7439-92-1	U	99.5 ppm	6.1	PQL	6.1	
SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	40900 ppm		3000	PQL	
3000 SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	731 ppm		9.1	PQL	
9.1 SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	335 ppm		24	PQL	
SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	3000	PQL	
3000 SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	6.1	PQL	
6.1 SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	6.1	PQL	
SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	3000	PQL	
SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	6.1	PQL	
6.1 SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	1140 ppm		30	PQL	30
SW6010							
NJD986609311	10/19/2005	188927	J18131-2	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	239 ppm		12	PQL	12
SW6010							
NJD986609311	10/19/2005	188928	853227	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2360 ppm		1.628	PQL	
566 SW7196							
NJD986609311	10/19/2005	188928	853227	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	2 ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/19/2005	188928	J18131-3	12/30/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	28000 ppm		140	PQL	
140 SW6010							
NJD986609311	10/19/2005	188928	J18131-3	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	14.1 ppm		7	PQL	7
SW6010							
NJD986609311	10/19/2005	188928	J18131-3	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	13.7 ppm		7	PQL	7
SW6010							
NJD986609311	10/19/2005	188928	J18131-3	12/30/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U	140	PQL	140
SW6010							
NJD986609311	10/19/2005	188928	J18131-3	12/30/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	3.5	PQL	
3.5 SW6010							
NJD986609311	10/19/2005	188928	J18131-3	12/30/2005	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	U	3.5	PQL	3.5	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	120000	ppm			3500	PQL	
3500	SW6010									
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	11500	ppm			7	PQL	7
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	COBALT	7440-48-4	U	77.3	ppm		35	PQL	35	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	COPPER	7440-50-8	U	112	ppm		18	PQL	18	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	IRON	7439-89-6	U	49900	ppm		70	PQL	70	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	LEAD	7439-92-1	U	132	ppm		7	PQL	7	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	43400	ppm			3500	PQL	
3500	SW6010									
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	761	ppm			11	PQL	11
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	370	ppm		28	PQL	28	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		3500	PQL	
3500	SW6010									
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		7	PQL	7
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	7	PQL	7	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	3500	PQL	3500	
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		7	PQL	7
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	1150	ppm			35	PQL	35
SW6010										
NJD986609311		10/19/2005	188928	J18131-3		12/30/2005		ACTD	12129	A
	ZINC	7440-66-6	U	558	ppm		14	PQL	14	
SW6010										
NJD986609311		10/19/2005	188929	853228	11/3/2005	CAS_R		73004		A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2740	ppm			1.628	PQL	
489	SW7196									
NJD986609311		10/19/2005	188929	853228	11/9/2005	CAS_R		73004		A

SW6010								
NJD986609311	10/19/2005	188929	J18131-4	12/28/2005	ACTD	12129	A	
6.1	THALLIUM	7440-28-0	U 0	ppm U	6.1	PQL		
SW6010								
NJD986609311	10/19/2005	188929	J18131-4	12/28/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 250	ppm	30	PQL	30	
SW6010								
NJD986609311	10/19/2005	188929	J18131-4	12/28/2005	ACTD	12129	A	
	ZINC	7440-66-6	U 209	ppm 12		PQL 12		
SW6010								
NJD986609311	10/19/2005	188929	J18131-4	12/30/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U 14.8	ppm 6.1		PQL 6.1		
SW6010								
NJD986609311	10/19/2005	188930	853229	11/3/2005	CAS_R	73004	A	
443	CHROMIUM (HEXAVALENT)	18540-29-9	U 3660	ppm		1.628	PQL	
SW7196								
NJD986609311	10/19/2005	188930	853229	11/9/2005	CAS_R	73004	A	
110	MERCURY	7439-97-6	U 0.007	ppm U 0.007	PQL	0.007	SW7470	
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 33100	ppm		110	PQL	
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
5.5	ANTIMONY	7440-36-0	U 8.6	ppm		5.5	PQL	
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U 0	ppm U 110		PQL 110		
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
2.8	BERYLLIUM	7440-41-7	U 0	ppm U		2.8	PQL	
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U 2.8		PQL 2.8		
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
2800	CALCIUM METAL	7440-70-2	U 291000	ppm		2800	PQL	
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
5.5	CHROMIUM	7440-47-3	U 16900	ppm		5.5	PQL	
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
	COBALT	7440-48-4	U 116	ppm 28		PQL 28		
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
	COPPER	7440-50-8	U 0	ppm U 14		PQL 14		
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
	IRON	7439-89-6	U 52400	ppm 55		PQL 55		
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
	LEAD	7439-92-1	U 13.1	ppm 5.5		PQL 5.5		
SW6010								
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A	
2800	MAGNESIUM	7439-95-4	U 45100	ppm		2800	PQL	
SW6010								

NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1240	ppm	8.3	PQL	
8.3	SW6010						
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
NICKEL	7440-02-0	U	647	ppm	22	PQL	22
SW6010							
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	2800	PQL
2800	SW6010						
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	5.5	PQL
5.5	SW6010						
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	5.5	PQL
SW6010							
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	2800	PQL
SW6010							
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	312	ppm		28	PQL
SW6010							
NJD986609311	10/19/2005	188930	J18131-5	12/28/2005	ACTD	12129	A
ZINC	7440-66-6	U	269	ppm		11	PQL
SW6010							
NJD986609311	10/19/2005	188930	J18131-5	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	20.5	ppm		5.5	PQL
SW6010							
NJD986609311	10/19/2005	188930	J18131-5	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	5.5	PQL
5.5	SW6010						
NJD986609311	10/19/2005	189002	853207	10/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	17500	ppm	J	1.628	PQL
1250	SW7196						
NJD986609311	10/19/2005	189002	853207	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.02	ppm	0.005	PQL	0.005
SW7470							
NJD986609311	10/19/2005	189002	J18132-1	12/28/2005	ACTD	12129	A
ALUMINIUM	7429-90-5	U	29900	ppm		340	PQL
340	SW6010						
NJD986609311	10/19/2005	189002	J18132-1	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	340	PQL
SW6010							
NJD986609311	10/19/2005	189002	J18132-1	12/28/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	8.4	PQL
8.4	SW6010						
NJD986609311	10/19/2005	189002	J18132-1	12/28/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	8.4	PQL
SW6010							
NJD986609311	10/19/2005	189002	J18132-1	12/28/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	115000	ppm		8400	PQL
8400	SW6010						
NJD986609311	10/19/2005	189002	J18132-1	12/28/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	40300	ppm		34	PQL
SW6010							
NJD986609311	10/19/2005	189002	J18132-1	12/28/2005	ACTD	12129	A

	COBALT	7440-48-4	U	86	ppm		84	PQL	84	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	42	PQL	42	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	IRON	7439-89-6	U	38000	ppm		340	PQL	340	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	LEAD	7439-92-1	U	38.7	ppm		17	PQL	17	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	42900	ppm		8400	PQL		
8400	SW6010									
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	549	ppm		25	PQL	25	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	405	ppm		67	PQL	67	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	8400	PQL		
8400	SW6010									
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	17	PQL	17	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	16100	ppm		8400	PQL	8400	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	1180	ppm		84	PQL	84	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/28/2005		ACTD	12129	A
	ZINC	7440-66-6	U	261	ppm		34	PQL	34	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/29/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	29.5	ppm		17	PQL	17	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/29/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	25.8	ppm		17	PQL	17	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/29/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	17	PQL	17	
SW6010										
NJD986609311		10/19/2005	189002	J18132-1		12/29/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	17	PQL	17	
SW6010										
NJD986609311		10/19/2005	189357	853024	11/2/2005	CAS_R	73004		A	
	MERCURY	7439-97-6	U	0.56	ppm	0.004	PQL	0.004	SW7470	
NJD986609311		10/19/2005	189357	853024	11/11/2005	CAS_R	73004		A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	19.3	ppm	J	1.628	PQL		
5.04	SW7196									
NJD986609311		10/19/2005	189357	853024	11/12/2005	CAS_R	73004		A	
	ALUMINUM	7429-90-5	U	9150	ppm	2.4	PQL	2.4		

SW6010								
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	12.9	ppm	J	0.97	PQL	0.97
SW6010								
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	4.8	ppm	J	0.29	PQL	0.29
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	97.7	ppm		0.81	PQL	0.81
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.56	ppm		0.05	PQL	0.05
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	7.8	ppm		0.12	PQL	0.12
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	45.9	ppm		0.56	PQL	0.56
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
IRON	7439-89-6	U	16500	ppm		1.4	PQL	1.4
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
LEAD	7439-92-1	U	123	ppm		0.21	PQL	0.21
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	3370	ppm		3.6	PQL	3.6
SW6010								
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	422	ppm		0.06	PQL	0.06
SW6010								
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	14	ppm		0.14	PQL	0.14
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.96	ppm	J	0.48	PQL	0.48
SW6010								
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.51	ppm		0.14	PQL	0.14
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.39	ppm	U	0.39	PQL	0.39
SW6010								
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	18.6	ppm		0.19	PQL	0.19
SW6010								
NJD986609311	10/19/2005	189357	853024	11/12/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	175	ppm	J	0.17	PQL	0.17
NJD986609311	10/19/2005	189357	853024	11/20/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.06	PQL	0.06
SW6010								
NJD986609311	10/19/2005	189357	853024	12/15/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	13500	ppm		7.2	PQL	7.2
SW6010								
NJD986609311	10/19/2005	189357	853024	12/15/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	464	ppm		0.2	PQL	0.2
SW6010								
NJD986609311	10/19/2005	189357	853024	12/15/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1200	ppm		4.2	PQL	4.2
SW6010								
NJD986609311	10/19/2005	189357	853024	12/15/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	957	ppm		3	PQL	3
NJD986609311	10/19/2005	189358	853025	11/11/2005	CAS_R	73004	A	

CHROMIUM (HEXAVALENT)	18540-29-9	U	480	ppm	J	1.628	PQL	
97.2 SW7196								
NJD986609311	10/19/2005	189358	853025	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	29.6	ppm	J	0.96	PQL	0.96
SW6010								
NJD986609311	10/19/2005	189359	853026	11/2/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.98	ppm			0.005	PQL	0.005 SW7470
NJD986609311	10/19/2005	189359	853026	11/11/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	5660	ppm	J	1.628	PQL	
536 SW7196								
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	11100	ppm		2.7	PQL	2.7
SW6010								
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1290	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	98.1	ppm			0.9	PQL	0.9 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.04	ppm	UJ	0.04	PQL	0.04
SW6010								
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	1	ppm			0.06	PQL	0.06 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	7.1	ppm			0.14	PQL	0.14 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	46.7	ppm			0.63	PQL	0.63 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
IRON 7439-89-6	U	17500	ppm			1.5	PQL	1.5 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	452	ppm			0.23	PQL	0.23 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	1950	ppm		4	PQL	4
SW6010								
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	476	ppm		0.06	PQL	0.06
SW6010								
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	11.1	ppm			0.15	PQL	0.15 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.15	ppm	U		0.15	PQL	0.15 SW6010
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	11.7	ppm	BJ	0.44	PQL	0.44
SW6010								
NJD986609311	10/19/2005	189359	853026	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	612	ppm		0.21	PQL	0.21
SW6010								
NJD986609311	10/19/2005	189359	853026	11/20/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	32.2	ppm	UJ		32.2	PQL	32.2 SW6010
NJD986609311	10/19/2005	189359	853026	11/20/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	51900	ppm		11.4	PQL	11.4
SW6010								
NJD986609311	10/19/2005	189359	853026	11/20/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	693	ppm	J		0.97	PQL	0.97 SW6010

NJD986609311	10/19/2005	189359	853026	11/28/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	2.7	ppm	UJ	2.7	PQL 2.7
SW6010							
NJD986609311	10/19/2005	189359	853026	12/15/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	12900	ppm		8.1	PQL 8.1
SW6010							
NJD986609311	10/19/2005	189359	853026	12/15/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	2950	ppm		4.7	PQL 4.7
SW6010							
NJD986609311	10/19/2005	189359	853026	12/15/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	4580	ppm		3.4	PQL 3.4 SW6010
NJD986609311	10/19/2005	189361	853023	10/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6420	ppm	J	1.628	PQL
1620	SW7196						
NJD986609311	10/19/2005	189361	853023	11/2/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.04	ppm		0.007	PQL 0.007 SW7470
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	29700	ppm		3.9	PQL 3.9
SW6010							
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	783	ppm	J	1.6	PQL 1.6
SW6010							
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	59.7	ppm		1.3	PQL 1.3 SW6010
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	1.8	ppm		0.08	PQL 0.08 SW6010
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
COBALT	7440-48-4	U	114	ppm		0.2	PQL 0.2 SW6010
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
COPPER	7440-50-8	U	91.3	ppm		0.93	PQL 0.93 SW6010
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
LEAD	7439-92-1	U	11.5	ppm		0.34	PQL 0.34 SW6010
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	36400	ppm		6	PQL 6
SW6010							
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	1130	ppm		0.09	PQL 0.09
SW6010							
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	570	ppm		0.22	PQL 0.22 SW6010
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0	ppm	UJ	0.79	PQL 0.79
SW6010							
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
SILVER	7440-22-4	U	1	ppm		0.23	PQL 0.23 SW6010
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	6.4	ppm	BJ	0.65	PQL 0.65
SW6010							
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	128	ppm		0.31	PQL 0.31
SW6010							
NJD986609311	10/19/2005	189361	853023	11/12/2005	CAS_R	73004	A
ZINC	7440-66-6	U	121	ppm	J	0.29	PQL 0.29 SW6010
NJD986609311	10/19/2005	189361	853023	11/20/2005	CAS_R	73004	A

NJD986609311	10/19/2005	189376	853052	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	122	ppm	J	0.33	PQL 0.33
SW6010							
NJD986609311	10/19/2005	189376	853052	11/12/2005	CAS_R	73004	A
ZINC	7440-66-6	U	93.9	ppm	J	0.3	PQL 0.3 SW6010
NJD986609311	10/19/2005	189376	853052	11/20/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	25.3	ppm	UJ	25.3	PQL 25.3 SW6010
NJD986609311	10/19/2005	189376	853052	11/20/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.17	ppm	UJ	0.17	PQL 0.17
SW6010							
NJD986609311	10/19/2005	189376	853052	11/20/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	14100	ppm	J	9	PQL 9
SW6010							
NJD986609311	10/19/2005	189376	853052	11/20/2005	CAS_R	73004	A
IRON	7439-89-6	U	54500	ppm	J	7.3	PQL 7.3 SW6010
NJD986609311	10/19/2005	189376	853052	12/19/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	251000	ppm	J	127	PQL 127
SW6010							
NJD986609311	10/19/2005	189376	853052	12/19/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	62.1	ppm		7.4	PQL 7.4
SW6010							
NJD986609311	10/19/2005	189376	853052	12/19/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	873	ppm		5.3	PQL 5.3 SW6010
NJD986609311	10/19/2005	189377	853053	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	784	ppm	J	1.628	PQL
69.6	SW7196						
NJD986609311	10/19/2005	189378	853054	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1630	ppm	J	1.628	PQL
360	SW7196						
NJD986609311	10/19/2005	189378	853054	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL 0.006 SW7470
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	29800	ppm		3.4	PQL 3.4
SW6010							
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	476	ppm	J	1.4	PQL 1.4
SW6010							
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	21.1	ppm	J	1.2	PQL 1.2 SW6010
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	2.2	ppm		0.07	PQL 0.07 SW6010
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
COBALT	7440-48-4	U	193	ppm	J	0.18	PQL 0.18 SW6010
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
COPPER	7440-50-8	U	8.1	ppm	B	0.8	PQL 0.8 SW6010
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
LEAD	7439-92-1	U	23.6	ppm	J	0.3	PQL 0.3 SW6010
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	971	ppm	J	0.08	PQL 0.08
SW6010							
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
NICKEL	7440-02-0	U	587	ppm	J	0.19	PQL 0.19 SW6010
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.72	ppm		0.2	PQL 0.2 SW6010

NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	114	ppm	J	0.27	PQL 0.27
SW6010							
NJD986609311	10/19/2005	189378	853054	11/12/2005	CAS_R	73004	A
ZINC	7440-66-6	U	90.6	ppm	J	0.25	PQL 0.25 SW6010
NJD986609311	10/19/2005	189378	853054	11/20/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	20.6	ppm	UJ	20.6	PQL 20.6 SW6010
NJD986609311	10/19/2005	189378	853054	11/20/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.23	ppm	UJ	0.23	PQL 0.23
SW6010							
NJD986609311	10/19/2005	189378	853054	11/20/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	18600	ppm	J	7.3	PQL 7.3
SW6010							
NJD986609311	10/19/2005	189378	853054	11/20/2005	CAS_R	73004	A
IRON	7439-89-6	U	60300	ppm	J	9.9	PQL 9.9 SW6010
NJD986609311	10/19/2005	189378	853054	11/20/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	103000	ppm	J	25.9	PQL 25.9
SW6010							
NJD986609311	10/19/2005	189378	853054	11/20/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	3.8	ppm		0.56	PQL 0.56
SW6010							
NJD986609311	10/19/2005	189378	853054	11/28/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	3.4	ppm	U	3.4	PQL 3.4
SW6010							
NJD986609311	10/19/2005	189378	853054	12/19/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	265000	ppm	J	103	PQL 103
SW6010							
NJD986609311	10/19/2005	189378	853054	12/19/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	85.1	ppm	B	6	PQL 6
SW6010							
NJD986609311	10/19/2005	189378	853054	12/19/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	20900	ppm		4.3	PQL 4.3 SW6010
NJD986609311	10/19/2005	189379	853055	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.1	ppm	UJ	1.628	PQL
4.1	SW7196						
NJD986609311	10/19/2005	189379	853055	11/3/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.003	ppm	U	0.003	PQL 0.003 SW7470
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	617	ppm		2	PQL 2
SW6010							
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	5.6	ppm	BJ	0.81	PQL 0.81
SW6010							
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	0.24	ppm	UJ	0.24	PQL 0.24 SW6010
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	3.5	ppm	J	0.67	PQL 0.67 SW6010
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.03	ppm	UJ	0.03	PQL 0.03
SW6010							
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	0.12	ppm	B	0.04	PQL 0.04 SW6010
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
COBALT	7440-48-4	U	2	ppm	BJ	0.1	PQL 0.1 SW6010

NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
COPPER 7440-50-8	U	2.4	ppm	B	0.47	PQL	0.47
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
IRON 7439-89-6	U	1660	ppm	J	1.1	PQL	1.1
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
LEAD 7439-92-1	U	2.7	ppm	BJ	0.17	PQL	0.17
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	527	ppm	J	3	PQL
SW6010							3
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	13.3	ppm	J	0.05	PQL
SW6010							0.05
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	5.9	ppm	BJ	0.11	PQL	0.11
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.4	ppm	U	0.4	PQL
SW6010							0.4
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.11	ppm	U	0.11	PQL	0.11
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.33	ppm	U	0.33	PQL
SW6010							0.33
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	5.3	ppm	BJ	0.15	PQL
SW6010							0.15
NJD986609311	10/19/2005	189379	853055	11/12/2005	CAS_R	73004	A
ZINC 7440-66-6	U	6.5	ppm	J	0.14	PQL	0.14
NJD986609311	10/19/2005	189379	853055	12/19/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	2880	ppm	J	6	PQL
SW6010							6
NJD986609311	10/19/2005	189379	853055	12/19/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	197	ppm	J	0.17	PQL
SW6010							0.17
NJD986609311	10/19/2005	189379	853055	12/19/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	125	ppm	B	3.5	PQL
SW6010							3.5
NJD986609311	10/19/2005	189379	853055	12/19/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	124	ppm		2.5	PQL	2.5
NJD986609311	10/19/2005	189380	853056	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.4	ppm	UJ	1.628	PQL
4.4	SW7196						
NJD986609311	10/19/2005	189380	853056	11/3/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.16	ppm		0.004	PQL	0.004
NJD986609311	10/19/2005	189380	853056	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	6450	ppm		2.1	PQL
SW6010							2.1
NJD986609311	10/19/2005	189380	853056	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	65.1	ppm	J	0.86	PQL
SW6010							0.86
NJD986609311	10/19/2005	189380	853056	11/12/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	0.25	ppm	UJ	0.25	PQL	0.25
NJD986609311	10/19/2005	189380	853056	11/12/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	54.4	ppm	J	0.71	PQL	0.71
NJD986609311	10/19/2005	189380	853056	11/12/2005	CAS_R	73004	A

CADMIUM 7440-43-9	U	1	ppm	BJ	0.04	PQL	0.04	SW6010
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
COBALT 7440-48-4	U	17.8	ppm	J	0.11	PQL	0.11	SW6010
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
COPPER 7440-50-8	U	44.1	ppm		0.49	PQL	0.49	SW6010
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
IRON 7439-89-6	U	19700	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
LEAD 7439-92-1	U	82.5	ppm	J	0.18	PQL	0.18	SW6010
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4	U	6230	ppm	J	3.2	PQL	3.2
SW6010								
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
MANGANESE	7439-96-5	U	224	ppm	J	0.05	PQL	0.05
SW6010								
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
NICKEL 7440-02-0	U	68.6	ppm	J	0.12	PQL	0.12	SW6010
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
SELENIUM	7782-49-2	U	0.48	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
SILVER 7440-22-4	U	0.43	ppm		0.12	PQL	0.12	SW6010
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
THALLIUM	7440-28-0	U	0.35	ppm	U	0.35	PQL	0.35
SW6010								
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
VANADIUM	7440-62-2	U	92.1	ppm	J	0.16	PQL	0.16
SW6010								
NJD986609311	10/19/2005	189380	853056	11/12/2005		CAS_R	73004	A
ZINC 7440-66-6	U	142	ppm	J	0.15	PQL	0.15	SW6010
NJD986609311	10/19/2005	189380	853056	11/20/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.14	ppm	UJ	0.14	PQL	0.14
SW6010								
NJD986609311	10/19/2005	189380	853056	11/20/2005		CAS_R	73004	A
CHROMIUM	7440-47-3	U	2330	ppm	J	0.45	PQL	0.45
SW6010								
NJD986609311	10/19/2005	189380	853056	12/19/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	27900	ppm	J	6.4	PQL	6.4
SW6010								
NJD986609311	10/19/2005	189380	853056	12/19/2005		CAS_R	73004	A
POTASSIUM	7440-09-7	U	521	ppm		3.7	PQL	3.7
SW6010								
NJD986609311	10/19/2005	189380	853056	12/19/2005		CAS_R	73004	A
SODIUM 7440-23-5	U	627	ppm		2.7	PQL	2.7	SW6010
NJD986609311	10/19/2005	189381	853057	11/3/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	26.1	ppm	J	1.628	PQL	
4.68	SW7196							
NJD986609311	10/19/2005	189381	853057	11/3/2005		CAS_R	73004	A
MERCURY 7439-97-6	U	0.14	ppm		0.004	PQL	0.004	SW7470
NJD986609311	10/19/2005	189381	853057	11/12/2005		CAS_R	73004	A
ALUMINIUM	7429-90-5	U	5340	ppm		2.3	PQL	2.3
SW6010								
NJD986609311	10/19/2005	189381	853057	11/12/2005		CAS_R	73004	A
ANTIMONY	7440-36-0	U	12.2	ppm	BJ	0.93	PQL	0.93

SW6010								
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	5.9	ppm	J	0.28	PQL	0.28	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	54.5	ppm	J	0.77	PQL	0.77	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.59	ppm	BJ	0.05	PQL	0.05	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	6	ppm	J	0.12	PQL	0.12	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	48	ppm		0.54	PQL	0.54	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
IRON 7439-89-6	U	11900	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	118	ppm	J	0.2	PQL	0.2	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	2890	ppm	J	3.5	PQL	3.5	
SW6010								
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	179	ppm	J	0.05	PQL	0.05	
SW6010								
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	17.7	ppm	J	0.13	PQL	0.13	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	0.61	ppm		0.46	PQL	0.46	
SW6010								
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.27	ppm		0.13	PQL	0.13	SW6010
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	0.38	ppm	U	0.38	PQL	0.38	
SW6010								
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	57.3	ppm	J	0.18	PQL	0.18	
SW6010								
NJD986609311	10/19/2005	189381	853057	11/12/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	201	ppm	J	0.17	PQL	0.17	SW6010
NJD986609311	10/19/2005	189381	853057	11/20/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.15	ppm	UJ	0.15	PQL	0.15	
SW6010								
NJD986609311	10/19/2005	189381	853057	11/20/2005	CAS_R	73004	A	
CHROMIUM 7440-47-3	U	396	ppm	J	0.49	PQL	0.49	
SW6010								
NJD986609311	10/19/2005	189381	853057	12/19/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	9690	ppm	J	6.9	PQL	6.9	
SW6010								
NJD986609311	10/19/2005	189381	853057	12/19/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	1030	ppm		4	PQL	4	
SW6010								
NJD986609311	10/19/2005	189381	853057	12/19/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	735	ppm		2.9	PQL	2.9	SW6010
NJD986609311	10/19/2005	189382	853058	11/3/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	12	ppm	J	1.628	PQL		
4.74 SW7196								
NJD986609311	10/19/2005	189382	853058	11/3/2005	CAS_R	73004	A	

MERCURY 7439-97-6	U	0.13	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	10300	ppm	2.3	PQL	2.3	
SW6010								
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	10	ppm	BJ	0.94	PQL	0.94
SW6010								
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	4.4	ppm	J	0.28	PQL	0.28	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	79.2	ppm	J	0.78	PQL	0.78	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.71	ppm	BJ	0.05	PQL	0.05	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	7.9	ppm	J	0.12	PQL	0.12	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	18.8	ppm	BJ	0.54	PQL	0.54	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
IRON 7439-89-6	U	14400	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	76.4	ppm	J	0.2	PQL	0.2	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	2420	ppm	J	3.5	PQL	3.5
SW6010								
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	418	ppm	J	0.05	PQL	0.05
SW6010								
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	16.4	ppm	J	0.13	PQL	0.13	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.83	ppm		0.46	PQL	0.46
SW6010								
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.2	ppm		0.13	PQL	0.13	SW6010
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.38	ppm	U	0.38	PQL	0.38
SW6010								
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	24.8	ppm	J	0.18	PQL	0.18
SW6010								
NJD986609311	10/19/2005	189382	853058	11/12/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	138	ppm	J	0.17	PQL	0.17	SW6010
NJD986609311	10/19/2005	189382	853058	11/20/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.16	ppm	UJ	0.16	PQL	0.16
SW6010								
NJD986609311	10/19/2005	189382	853058	11/20/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	354	ppm	J	0.49	PQL	0.49
SW6010								
NJD986609311	10/19/2005	189382	853058	12/19/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	4370	ppm	J	7	PQL	7
SW6010								
NJD986609311	10/19/2005	189382	853058	12/19/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1170	ppm		4.1	PQL	4.1
SW6010								

NJD986609311	10/19/2005	189382	853058	12/19/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	921	ppm	2.9	PQL	2.9	SW6010
NJD986609311	10/19/2005	189383	853059	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.26	ppm	UJ	1.628	PQL
4.26	SW7196						
NJD986609311	10/19/2005	189383	853059	11/3/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.008	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	759	ppm	2	PQL	2
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	4.2	ppm	BJ	0.83	PQL
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	0.25	ppm	UJ	0.25	PQL	0.25
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	7.5	ppm	J	0.69	PQL	0.69
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.03	ppm	UJ	0.03	PQL
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	0.19	ppm	B	0.04	PQL	0.04
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
COBALT 7440-48-4	U	1.4	ppm	B	0.11	PQL	0.11
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
COPPER 7440-50-8	U	2.2	ppm	B	0.48	PQL	0.48
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
IRON 7439-89-6	U	2630	ppm	J	1.2	PQL	1.2
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
LEAD 7439-92-1	U	7.3	ppm	J	0.18	PQL	0.18
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	160	ppm	BJ	3.1	PQL
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	15.8	ppm	J	0.05	PQL
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	2.5	ppm	BJ	0.12	PQL	0.12
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.41	ppm	U	0.41	PQL
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
SILVER 7440-22-4	U	0.12	ppm	U	0.12	PQL	0.12
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.33	ppm	U	0.33	PQL
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	16.6	ppm	J	0.16	PQL
SW6010							
NJD986609311	10/19/2005	189383	853059	11/12/2005	CAS_R	73004	A
ZINC 7440-66-6	U	10.6	ppm	BJ	0.15	PQL	0.15
NJD986609311	10/19/2005	189383	853059	12/19/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	544	ppm	J	6.1	PQL
SW6010							

NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
1.3	ANTIMONY	7440-36-0	U 3.6	ppm	1.3	PQL	
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
1.3	ARSENIC	7440-38-2	U 1.7	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
25	BARIUM	7440-39-3	U 34.2	ppm	25	PQL	25
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
0.64	BERYLLIUM	7440-41-7	U 0	ppm	U 0.64	PQL	0.64
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
0.64	CADMIUM	7440-43-9	U 0.73	ppm	0.64	PQL	0.64
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
640	CALCIUM METAL	7440-70-2	U 62400	ppm	640	PQL	640
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
6.4	COBALT	7440-48-4	U 125	ppm	6.4	PQL	6.4
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
3.2	COPPER	7440-50-8	U 45.9	ppm	3.2	PQL	3.2
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
13	IRON	7439-89-6	U 106000	ppm	13	PQL	13
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
1.3	LEAD	7439-92-1	U 31.6	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
640	MAGNESIUM	7439-95-4	U 45600	ppm	640	PQL	640
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
1.9	MANGANESE	7439-96-5	U 772	ppm	1.9	PQL	1.9
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
5.1	NICKEL	7440-02-0	U 519	ppm	5.1	PQL	5.1
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
640	POTASSIUM	7440-09-7	U 0	ppm	U 640	PQL	640
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
1.3	SELENIUM	7782-49-2	U 0	ppm	U 1.3	PQL	1.3
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
1.3	SILVER	7440-22-4	U 1.8	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
640	SODIUM	7440-23-5	U 5620	ppm	640	PQL	640
SW6010							
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
1.3	THALLIUM	7440-28-0	U 0	ppm	U 1.3	PQL	1.3
SW6010							

NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
6.4	VANADIUM	7440-62-2	U 646	ppm	6.4	PQL	
NJD986609311	10/20/2005	188868	J18127-2	12/22/2005	ACTD	12129	A
SW6010	ZINC	7440-66-6	U 250	ppm	2.5	PQL	2.5
NJD986609311	10/20/2005	188868	J18127-2	12/23/2005	ACTD	12129	A
3.8	CHROMIUM	7440-47-3	U 6250	ppm	3.8	PQL	
NJD986609311	10/20/2005	188875	853248	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U 0.11	ppm	N 0.004	PQL	0.004	SW7470
NJD986609311	10/20/2005	188875	853248	11/21/2005	CAS_R	73004	A
103	CHROMIUM (HEXAVALENT)	18540-29-9	U 322	ppm		1.628	PQL
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
SW6010	ALUMINUM	7429-90-5	U 23300	ppm	25	PQL	25
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
1.3	ANTIMONY	7440-36-0	U 4.6	ppm	1.3	PQL	
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
SW6010	ARSENIC	7440-38-2	U 2.7	ppm	1.3	PQL	1.3
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
SW6010	BARIUM	7440-39-3	U 47.7	ppm	25	PQL	25
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
0.63	BERYLLIUM	7440-41-7	U 0	ppm	U 0.63	PQL	
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
SW6010	CADMIUM	7440-43-9	U 0.99	ppm	0.63	PQL	0.63
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
630	CALCIUM METAL	7440-70-2	U 67600	ppm	630	PQL	
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
SW6010	COBALT	7440-48-4	U 97.3	ppm	6.3	PQL	6.3
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
SW6010	COPPER	7440-50-8	U 68.4	ppm	3.2	PQL	3.2
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
SW6010	IRON	7439-89-6	U 75200	ppm	13	PQL	13
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
630	MAGNESIUM	7439-95-4	U 37500	ppm	630	PQL	
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A
1.9	MANGANESE	7439-96-5	U 619	ppm	1.9	PQL	
NJD986609311	10/20/2005	188875	J18127-3	12/22/2005	ACTD	12129	A

	NICKEL	7440-02-0	U	424	ppm		5.1	PQL	5.1	
SW6010										
NJD986609311		10/20/2005	188875	J18127-3		12/22/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	791	ppm			630	PQL	
630	SW6010									
NJD986609311		10/20/2005	188875	J18127-3		12/22/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		10/20/2005	188875	J18127-3		12/22/2005		ACTD	12129	A
	SILVER	7440-22-4	U	1.4	ppm		1.3	PQL	1.3	
SW6010										
NJD986609311		10/20/2005	188875	J18127-3		12/22/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	1400	ppm		630	PQL	630	
SW6010										
NJD986609311		10/20/2005	188875	J18127-3		12/22/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		10/20/2005	188875	J18127-3		12/22/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	516	ppm			6.3	PQL	
6.3	SW6010									
NJD986609311		10/20/2005	188875	J18127-3		12/22/2005		ACTD	12129	A
	ZINC	7440-66-6	U	586	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		10/20/2005	188875	J18127-3		12/23/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	7280	ppm			3.8	PQL	
3.8	SW6010									
NJD986609311		10/20/2005	188876	853249	11/11/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.02	ppm	BN	0.005	PQL	0.005	SW7470	
NJD986609311		10/20/2005	188876	853249	11/21/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	7600	ppm			1.628	PQL		
624	SW7196									
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	31200	ppm			300	PQL	
300	SW6010									
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	22.3	ppm			15	PQL	15
SW6010										
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	15	PQL	15	
SW6010										
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	300	PQL	300	
SW6010										
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	7.5	PQL	7.5	
7.5	SW6010									
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	7.5	PQL	7.5	
SW6010										
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	221000	ppm			7500	PQL	
7500	SW6010									
NJD986609311		10/20/2005	188876	J18127-4		12/22/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	27700	ppm			15	PQL	15

SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
COBALT	7440-48-4	U	134 ppm	75	PQL	75		
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
COPPER	7440-50-8	U	0 ppm	U 37	PQL	37		
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
IRON	7439-89-6	U	87000 ppm	150	PQL	150		
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
LEAD	7439-92-1	U	26 ppm	15	PQL	15		
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	39700 ppm		7500	PQL		
7500	SW6010							
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	1130 ppm		22	PQL	22	
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	551 ppm	60	PQL	60		
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	U	7500	PQL		
7500	SW6010							
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	15	PQL	15	
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 15	PQL	15		
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 7500	PQL	7500		
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	15	PQL	15	
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	728 ppm		75	PQL	75	
SW6010								
NJD986609311	10/20/2005	188876	J18127-4	12/22/2005	ACTD	12129	A	
ZINC	7440-66-6	U	292 ppm	30	PQL	30		
SW6010								
NJD986609311	10/20/2005	188931	853243	11/9/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.05 ppm	0.004	PQL	0.004	SW7470	
NJD986609311	10/20/2005	188931	853243	11/21/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	164 ppm		1.628	PQL		
54.1	SW7196							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	25200 ppm		27	PQL	27	
SW6010								
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	41.6 ppm	27	PQL	27		
SW6010								

NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U 0.68	PQL	0.68	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	60300 ppm		680	PQL	
680	SW6010						
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
COBALT	7440-48-4	U	186 ppm	6.8	PQL	6.8	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
COPPER	7440-50-8	U	60.2 ppm	3.4	PQL	3.4	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
LEAD	7439-92-1	U	32.2 ppm	1.4	PQL	1.4	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1050 ppm		2	PQL	2
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
NICKEL	7440-02-0	U	660 ppm	5.4	PQL	5.4	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	851 ppm		680	PQL	
680	SW6010						
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	1440 ppm	680	PQL	680	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	905 ppm		6.8	PQL	
6.8	SW6010						
NJD986609311	10/20/2005	188931	J18131-19	12/28/2005	ACTD	12129	A
ZINC	7440-66-6	U	362 ppm	2.7	PQL	2.7	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	6 ppm		2.7	PQL	
2.7	SW6010						
NJD986609311	10/20/2005	188931	J18131-19	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	3.5 ppm	2.7	PQL	2.7	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/30/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	7880 ppm		2.7	PQL	
2.7	SW6010						
NJD986609311	10/20/2005	188931	J18131-19	12/30/2005	ACTD	12129	A
IRON	7439-89-6	U	145000 ppm	27	PQL	27	
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/30/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	67100 ppm		1400	PQL	
1400	SW6010						
NJD986609311	10/20/2005	188931	J18131-19	12/30/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	7.6 ppm		2.7	PQL	
2.7	SW6010						
NJD986609311	10/20/2005	188931	J18131-19	12/30/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 2.7	PQL	2.7	
SW6010							

NJD986609311	10/20/2005	188931	J18131-19	12/31/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	2	PQL
SW6010							
NJD986609311	10/20/2005	188931	J18131-19	12/31/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	4.1	PQL
4.1	SW6010						
NJD986609311	10/20/2005	188932	853244	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.01	ppm	0.005	PQL	0.005
SW7470							
NJD986609311	10/20/2005	188932	853244	11/21/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	72	ppm		1.628	PQL
6.06	SW7196						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	31700	ppm		31	PQL
SW6010							
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	31	PQL
31	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	0.78	PQL
0.78	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	65700	ppm		780	PQL
780	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
COBALT	7440-48-4	U	306	ppm		7.8	PQL
7.8	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
COPPER	7440-50-8	U	41.9	ppm		3.9	PQL
3.9	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1580	ppm		2.3	PQL
2.3	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
NICKEL	7440-02-0	U	1040	ppm		6.2	PQL
6.2	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	1000	ppm		780	PQL
780	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	8410	ppm		780	PQL
780	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	1010	ppm		7.8	PQL
7.8	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/28/2005	ACTD	12129	A
ZINC	7440-66-6	U	559	ppm		3.1	PQL
3.1	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/31/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	U	7.8	PQL
7.8	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/31/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	0	ppm	U	4.7	PQL
4.7	SW6010						
NJD986609311	10/20/2005	188932	J18131-20	12/31/2005	ACTD	12129	A

	BERYLLIUM	7440-41-7	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311		10/20/2005	188932	J18131-20		12/31/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	8910	ppm		4.7	PQL	
4.7	SW6010								
NJD986609311		10/20/2005	188932	J18131-20		12/31/2005	ACTD	12129	A
	IRON	7439-89-6	U	219000	ppm		47	PQL	47
	SW6010								
NJD986609311		10/20/2005	188932	J18131-20		12/31/2005	ACTD	12129	A
	LEAD	7439-92-1	U	11.6	ppm		4.7	PQL	4.7
	SW6010								
NJD986609311		10/20/2005	188932	J18131-20		12/31/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	95600	ppm		2300	PQL	
2300	SW6010								
NJD986609311		10/20/2005	188932	J18131-20		12/31/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	5.1	ppm		4.7	PQL	
4.7	SW6010								
NJD986609311		10/20/2005	188932	J18131-20		12/31/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	4.7	PQL	4.7
	SW6010								
NJD986609311		10/20/2005	188932	J18131-20		12/31/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	4.7	PQL	
4.7	SW6010								
NJD986609311		10/20/2005	189003	853208	11/9/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	0.12	ppm	0.005	PQL	0.005	SW7470
NJD986609311		10/20/2005	189003	853208	11/15/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	12000	ppm	J	1.628	PQL	
1220	SW7196								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	22700	ppm		300	PQL	
300	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	300	PQL	300
	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	302000	ppm		7600	PQL	
7600	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	24900	ppm		30	PQL	30
	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	COBALT	7440-48-4	U	144	ppm		76	PQL	76
	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	38	PQL	38
	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	IRON	7439-89-6	U	41900	ppm		300	PQL	300
	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	LEAD	7439-92-1	U	29.5	ppm		15	PQL	15
	SW6010								
NJD986609311		10/20/2005	189003	J18132-2		12/28/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	24700	ppm		7600	PQL	

NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
590	CALCIUM METAL	7440-70-2	U	1960 ppm	590	PQL	
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
2.4	CHROMIUM	7440-47-3	U	345 ppm	2.4	PQL	
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
SW6010	COBALT	7440-48-4	U	9.4 ppm	5.9	PQL	5.9
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
SW6010	IRON	7439-89-6	U	19600 ppm	24	PQL	24
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
SW6010	LEAD	7439-92-1	U	20.1 ppm	1.2	PQL	1.2
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
590	MAGNESIUM	7439-95-4	U	5430 ppm	590	PQL	
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
1.8	MANGANESE	7439-96-5	U	550 ppm	1.8	PQL	
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
590	POTASSIUM	7440-09-7	U	2380 ppm	590	PQL	
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
SW6010	SILVER	7440-22-4	U	0 ppm	U	1.2	PQL
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
SW6010	SODIUM	7440-23-5	U	4410 ppm	590	PQL	590
NJD986609311	10/20/2005	189021	J18132-5	12/28/2005	ACTD	12129	A
5.9	VANADIUM	7440-62-2	U	35.7 ppm	5.9	PQL	
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
1.2	ANTIMONY	7440-36-0	U	0 ppm	UJ	1.2	PQL
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
SW6010	ARSENIC	7440-38-2	U	4.7 ppm	1.2	PQL	1.2
NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
0.59	BERYLLIUM	7440-41-7	U	0.9 ppm	0.59	PQL	
SW6010							
NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
SW6010	CADMIUM	7440-43-9	U	0 ppm	U	0.59	PQL
NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
SW6010	COPPER	7440-50-8	U	14.1 ppm	3	PQL	3
NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
SW6010	NICKEL	7440-02-0	U	13.1 ppm	4.7	PQL	4.7
NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
1.2	SELENIUM	7782-49-2	U	0 ppm	U	1.2	PQL
SW6010							

NJD986609311	10/20/2005	189021	J18132-5	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	306 ppm	2.4	PQL	2.4	
SW6010							
NJD986609311	10/20/2005	189022	853210	11/9/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.03 ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/20/2005	189022	853210	11/15/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6460 ppm	J		1.628	PQL
655	SW7196						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	35900 ppm			330	PQL
330	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U		330	PQL
330	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	245000 ppm			8200	PQL
8200	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	39100 ppm			32	PQL
32	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
COBALT	7440-48-4	U	165 ppm			82	PQL
82	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
IRON	7439-89-6	U	106000 ppm			320	PQL
320	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
LEAD	7439-92-1	U	65.8 ppm			16	PQL
16	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	49900 ppm			8200	PQL
8200	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1330 ppm			25	PQL
25	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U		8200	PQL
8200	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U		16	PQL
16	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U		8200	PQL
8200	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	879 ppm			82	PQL
82	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	24.2 ppm	J		16	PQL
16	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	0 ppm	U		16	PQL
16	SW6010						
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A

8.2	BERYLLIUM	7440-41-7	U	0	ppm	U	8.2	PQL	
	SW6010								
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	8.2	PQL	8.2
	SW6010								
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	U	41	PQL	41
	SW6010								
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	552	ppm		66	PQL	66
	SW6010								
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	10/20/2005	189022	J18132-4	12/29/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	312	ppm		33	PQL	33
	SW6010								
NJD986609311	10/20/2005	189023	853209	11/9/2005	CAS_R	73004	A		
	MERCURY	7439-97-6	U	0.03	ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/20/2005	189023	853209	11/15/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	108	ppm	J	1.628	PQL	
29.3	SW7196								
NJD986609311	10/20/2005	189023	J18132-3	1/3/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	3	PQL	3
	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/28/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	30	PQL	30
	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/28/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	58800	ppm		740	PQL	
740	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/28/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	246	ppm		7.4	PQL	7.4
	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/28/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	77800	ppm		740	PQL	
740	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/28/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	907	ppm		740	PQL	
740	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/28/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	9240	ppm		740	PQL	740
	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	23200	ppm		59	PQL	59
	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	4.4	ppm	J	3	PQL	3
	SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	3	PQL	3

SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	1.5	PQL		
1.5	SW6010							
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U 3.1	ppm 1.5	PQL	1.5		
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 5720	ppm	3	PQL	3	
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	COPPER	7440-50-8	U 33.8	ppm 7.4	PQL	7.4		
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	IRON	7439-89-6	U 159000	ppm 30	PQL	30		
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	LEAD	7439-92-1	U 11.2	ppm 3	PQL	3		
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U 985	ppm	4.4	PQL		
4.4	SW6010							
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U 850	ppm 12	PQL	12		
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm U 3	PQL	3		
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 761	ppm	15	PQL	15	
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/29/2005	ACTD	12129	A	
	ZINC	7440-66-6	U 424	ppm 5.9	PQL	5.9		
SW6010								
NJD986609311	10/20/2005	189023	J18132-3	12/31/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm U	3	PQL	3	
SW6010								
NJD986609311	10/20/2005	189391	853214	11/15/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 4380	ppm J	1.628	PQL		
625	SW7196							
NJD986609311	10/20/2005	189417	853250	11/15/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 294	ppm	1.628	PQL		
55.6	SW7196							
NJD986609311	10/20/2005	189446	853516	11/7/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 5.37	ppm U	1.628	PQL		
5.37	SW7196							
NJD986609311	10/20/2005	189451	853504	11/7/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 24.1	ppm J	1.628	PQL		
7.84	SW7196							
NJD986609311	10/20/2005	189451	J19714-8	1/12/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	2	PQL	2	
SW6010								
NJD986609311	10/20/2005	189451	J19714-8	1/12/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	0.99	PQL		

0.99	SW6010								
NJD986609311	10/20/2005	189451	J19714-8	1/12/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	62.2 ppm	7.9	PQL	7.9			
SW6010									
NJD986609311	10/20/2005	189451	J19714-8	1/12/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	2	PQL	2		
SW6010									
NJD986609311	10/20/2005	189452	853505	10/20/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.37 ppm	U	1.628	PQL			
7.37	SW7196								
NJD986609311	10/20/2005	189458	853517	11/7/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.87 ppm	J	1.628	PQL			
4.87	SW7196								
NJD986609311	10/20/2005	189459	853512	11/7/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	11.3 ppm	J	1.628	PQL			
11.3	SW7196								
NJD986609311	10/20/2005	189459	J19714-12	1/12/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	U	2.5	PQL			
2.5	SW6010								
NJD986609311	10/20/2005	189459	J19714-12	1/12/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	1.3	PQL			
1.3	SW6010								
NJD986609311	10/20/2005	189459	J19714-12	1/12/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	48.6 ppm	10	PQL	10			
SW6010									
NJD986609311	10/20/2005	189459	J19714-12	1/12/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	2.5	PQL			
2.5	SW6010								
NJD986609311	10/20/2005	189459	J19714-12	1/12/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	49.5 ppm		13	PQL	13		
SW6010									
NJD986609311	10/20/2005	189460	853508	11/7/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	74.2 ppm	J	1.628	PQL			
8.33	SW7196								
NJD986609311	10/20/2005	189460	J19714-10	1/12/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	43.4 ppm	8.5	PQL	8.5			
SW6010									
NJD986609311	10/20/2005	189460	J19714-10	1/12/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	37.5 ppm		11	PQL	11		
SW6010									
NJD986609311	10/20/2005	189460	J19714-10R	1/23/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	1.1	PQL			
1.1	SW6020								
NJD986609311	10/20/2005	189461	853509	11/15/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.63 ppm	U	1.628	PQL			
4.63	SW7196								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A		
ALUMINUM	7429-90-5	U	10300 ppm		24	PQL	24		
SW6010									
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A		
ANTIMONY	7440-36-0	U	4.2 ppm		1.2	PQL			
1.2	SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A		
ARSENIC	7440-38-2	U	6.6 ppm	1.2	PQL	1.2			

SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	78.9 ppm	24	PQL	24		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL	
0.59	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0.6 ppm	0.59	PQL	0.59		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	25100	ppm	590	PQL		
590	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	3000	ppm	1.2	PQL		
1.2	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
COBALT	7440-48-4	U	45.2 ppm	5.9	PQL	5.9		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
COPPER	7440-50-8	U	1950 ppm	3	PQL	3		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
IRON	7439-89-6	U	63300 ppm	12	PQL	12		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
LEAD	7439-92-1	U	230 ppm	1.2	PQL	1.2		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	12600	ppm	590	PQL		
590	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	402	ppm	1.8	PQL		
1.8	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	164 ppm	4.8	PQL	4.8		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U	590	PQL	
590	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
SILVER	7440-22-4	U	1.7 ppm	1.2	PQL	1.2		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	855 ppm	590	PQL	590		
SW6010								
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	288	ppm	5.9	PQL		

5.9	SW6010							
NJD986609311	10/21/2005	188865	J18127-11	12/22/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	426 ppm	2.4	PQL	2.4	
	SW6010							
NJD986609311	10/21/2005	188866	J18127-12	12/29/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0 ppm	U	2.9	PQL	
2.9	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	27800 ppm		290	PQL	
290	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0 ppm	U	14	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0 ppm	U	14	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0 ppm	U	290	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0 ppm	U	7.1	PQL	
7.1	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0 ppm	U	7.1	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	55000 ppm		7100	PQL	
7100	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	12000 ppm		14	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	208 ppm		71	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	71.5 ppm		36	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	IRON	7439-89-6	U	154000 ppm		140	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	15.6 ppm		14	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	66500 ppm		7100	PQL	
7100	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1270 ppm		21	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	844 ppm		57	PQL	
	SW6010							
NJD986609311	10/21/2005	188867	J18127-13	12/22/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0 ppm	U	7100	PQL	

NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
IRON	7439-89-6	U	46900 ppm	12	PQL	12	
SW6010							
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
LEAD	7439-92-1	U	118 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	17800 ppm		620	PQL	
620	SW6010						
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	396 ppm		1.9	PQL	
1.9	SW6010						
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
NICKEL	7440-02-0	U	235 ppm	4.9	PQL	4.9	
SW6010							
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	805 ppm		620	PQL	
620	SW6010						
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.2	PQL	
SW6010							
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
SODIUM	7440-23-5	U	636 ppm		620	PQL	
620	SW6010						
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	286 ppm		6.2	PQL	
6.2	SW6010						
NJD986609311	10/21/2005	188869	J18127-5	12/22/2005	ACTD	12129	A
ZINC	7440-66-6	U	260 ppm	2.5	PQL	2.5	
SW6010							
NJD986609311	10/21/2005	188870	853420	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.81 ppm	N	0.004	PQL	0.004
							SW7470
NJD986609311	10/21/2005	188870	853420	11/15/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	166 ppm			1.628	PQL
52.4	SW7196						
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	15400 ppm		25	PQL	25
SW6010							
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	5.7 ppm		1.3	PQL	
1.3	SW6010						
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	11.6 ppm	1.3	PQL	1.3	
SW6010							
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A
BARIUM	7440-39-3	U	100 ppm	25	PQL	25	
SW6010							
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A

	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL	
0.64	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.8	ppm	0.64	PQL	0.64	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	62500	ppm	640	PQL		
640	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	54.5	ppm	6.4	PQL	6.4	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	85.6	ppm	3.2	PQL	3.2	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	IRON	7439-89-6	U	49800	ppm	13	PQL	13	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	184	ppm	1.3	PQL	1.3	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	18700	ppm	640	PQL		
640	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	471	ppm	1.9	PQL		
1.9	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	221	ppm	5.1	PQL	5.1	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	640	PQL	
640	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	677	ppm	640	PQL	640	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	314	ppm	6.4	PQL		
6.4	SW6010								
NJD986609311	10/21/2005	188870	J18127-6	12/22/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	395	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311	10/21/2005	188870	J18127-6	12/23/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	6860	ppm	3.8	PQL		
3.8	SW6010								
NJD986609311	10/21/2005	188871	853421	11/11/2005	CAS_R	73004	A		

MERCURY	7439-97-6	U	0.007	ppm	U	0.007	PQL	0.007	SW7470
NJD986609311	10/21/2005	188871	853421	11/15/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	13500	ppm		1.628	PQL		
1720	SW7196								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
ALUMINUM	7429-90-5	U	28500	ppm		270	PQL		
270	SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
ANTIMONY	7440-36-0	U	33.7	ppm		13	PQL	13	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
ARSENIC	7440-38-2	U	19.7	ppm		13	PQL	13	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	270	PQL	270	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	6.6	PQL	6.6	
6.6	SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	6.6	PQL	6.6	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	218000	ppm		6600	PQL		
6600	SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
CHROMIUM	7440-47-3	U	24600	ppm		13	PQL	13	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
COBALT	7440-48-4	U	126	ppm		66	PQL	66	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
COPPER	7440-50-8	U	0	ppm	U	33	PQL	33	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
IRON	7439-89-6	U	49600	ppm		130	PQL	130	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
LEAD	7439-92-1	U	27.1	ppm		13	PQL	13	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
MAGNESIUM	7439-95-4	U	39400	ppm		6600	PQL		
6600	SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
MANGANESE	7439-96-5	U	1220	ppm		20	PQL	20	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
NICKEL	7440-02-0	U	648	ppm		53	PQL	53	
SW6010									
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U	6600	PQL		
6600	SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005		ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	13	PQL	13	

SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 13	PQL	13		
SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 6600	PQL	6600		
SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	13	PQL	13	
SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	335 ppm		66	PQL	66	
SW6010								
NJD986609311	10/21/2005	188871	J18127-7	12/22/2005	ACTD	12129	A	
ZINC	7440-66-6	U	279 ppm		27	PQL	27	
SW6010								
NJD986609311	10/21/2005	188872	853422	11/11/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.007 ppm	BN 0.007	PQL	0.007	SW7470	
NJD986609311	10/21/2005	188872	853422	11/15/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	14800 ppm		1.628	PQL		
1690	SW7196							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	30600 ppm		290	PQL		
290	SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	20 ppm		14	PQL	14	
SW6010								
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0 ppm	U 14	PQL	14		
SW6010								
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U 290	PQL	290		
SW6010								
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	7.2	PQL		
7.2	SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U 7.2	PQL	7.2		
SW6010								
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	234000 ppm		7200	PQL		
7200	SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	26400 ppm		14	PQL	14	
SW6010								
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
COBALT	7440-48-4	U	131 ppm		72	PQL	72	
SW6010								
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
COPPER	7440-50-8	U	0 ppm	U 36	PQL	36		
SW6010								
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A	
IRON	7439-89-6	U	53200 ppm		140	PQL	140	
SW6010								

NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
LEAD	7439-92-1	U	0 ppm	U 14	PQL	14	
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	41700 ppm		7200	PQL	
7200	SW6010						
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1320 ppm		22	PQL	22
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
NICKEL	7440-02-0	U	688 ppm		58	PQL	58
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	7200	PQL	
7200	SW6010						
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	14	PQL	14
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 14	PQL	14	
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U 7200	PQL	7200	
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	14	PQL	14
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	341 ppm		72	PQL	72
SW6010							
NJD986609311	10/21/2005	188872	J18127-8	12/22/2005	ACTD	12129	A
ZINC	7440-66-6	U	280 ppm		29	PQL	29
SW6010							
NJD986609311	10/21/2005	188873	853423	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.02 ppm	BN 0.008	PQL	0.008	SW7470
NJD986609311	10/21/2005	188873	853423	11/15/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	9890 ppm		1.628	PQL	
1840	SW7196						
NJD986609311	10/21/2005	188873	J18127-9	12/22/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	36500 ppm		290	PQL	
290	SW6010						
NJD986609311	10/21/2005	188873	J18127-9	12/22/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	29.7 ppm		14	PQL	14
SW6010							
NJD986609311	10/21/2005	188873	J18127-9	12/22/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	15.8 ppm		14	PQL	14
SW6010							
NJD986609311	10/21/2005	188873	J18127-9	12/22/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U 290	PQL	290	
SW6010							
NJD986609311	10/21/2005	188873	J18127-9	12/22/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	7.2	PQL	
7.2	SW6010						
NJD986609311	10/21/2005	188873	J18127-9	12/22/2005	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	U	7.2	PQL	7.2	
SW6010										
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	99300	ppm			7200	PQL	
7200	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	33400	ppm			14	PQL	14
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	COBALT	7440-48-4	U	140	ppm		72	PQL	72	
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	COPPER	7440-50-8	U	122	ppm		36	PQL	36	
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	IRON	7439-89-6	U	65100	ppm		140	PQL	140	
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	LEAD	7439-92-1	U	18	ppm		14	PQL	14	
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	95700	ppm			7200	PQL	
7200	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	1870	ppm			21	PQL	21
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	599	ppm		57	PQL	57	
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		7200	PQL	
7200	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		14	PQL	14
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	14	PQL	14	
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	7200	PQL	7200	
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		14	PQL	14
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	337	ppm			72	PQL	72
	SW6010									
NJD986609311		10/21/2005	188873	J18127-9		12/22/2005		ACTD	12129	A
	ZINC	7440-66-6	U	773	ppm		29	PQL	29	
	SW6010									
NJD986609311		10/21/2005	188874	853424	11/11/2005	CAS_R		73004		A
	MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL	0.005	SW7470
NJD986609311		10/21/2005	188874	853424	11/15/2005	CAS_R		73004		A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	37000	ppm			1.628	PQL	

2640	SW7196								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	29200 ppm	340	PQL			
340	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	46 ppm	17	PQL		17	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0 ppm	U	17	PQL	17	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0 ppm	U	340	PQL	340	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	8.4	PQL		
8.4	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	U	8.4	PQL	8.4	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	290000 ppm	8400	PQL			
8400	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	54500 ppm	17	PQL		17	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	121 ppm	84	PQL		84	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	0 ppm	U	42	PQL	42	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	IRON	7439-89-6	U	48700 ppm	170	PQL		170	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	0 ppm	U	17	PQL	17	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	38200 ppm	8400	PQL			
8400	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1200 ppm	25	PQL		25	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	624 ppm	67	PQL		67	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0 ppm	U	8400	PQL		
8400	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	U	17	PQL	17	
	SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0 ppm	U	17	PQL	17	

SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 8400	PQL	8400		
SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	291 ppm		84	PQL	84	
SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/22/2005	ACTD	12129	A	
ZINC	7440-66-6	U	245 ppm		34	PQL	34	
SW6010								
NJD986609311	10/21/2005	188874	J18127-10	12/23/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	17	PQL	17	
SW6010								
NJD986609311	10/21/2005	188877	853431	11/11/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.33 ppm	N 0.004	PQL	0.004	SW7470	
NJD986609311	10/21/2005	188877	853431	11/15/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	304 ppm		1.628	PQL	97	
SW7196								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	20600 ppm		24	PQL	24	
SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	2.1 ppm		1.2	PQL		
1.2 SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	6.5 ppm		1.2	PQL	1.2	
SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	106 ppm		24	PQL	24	
SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	0.61	PQL		
0.61 SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	1 ppm		0.61	PQL	0.61	
SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	66900 ppm		610	PQL		
610 SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	4980 ppm		1.2	PQL		
1.2 SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
COBALT	7440-48-4	U	122 ppm		6.1	PQL	6.1	
SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
COPPER	7440-50-8	U	573 ppm		3.1	PQL	3.1	
SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
IRON	7439-89-6	U	97600 ppm		12	PQL	12	
SW6010								
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A	
LEAD	7439-92-1	U	135 ppm		1.2	PQL	1.2	
SW6010								

NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
610	MAGNESIUM	7439-95-4	U	58800 ppm	610	PQL	
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
1.8	MANGANESE	7439-96-5	U	796 ppm	1.8	PQL	
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
SW6010	NICKEL	7440-02-0	U	431 ppm	4.9	PQL	4.9
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
610	POTASSIUM	7440-09-7	U	0 ppm	U	610	PQL
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
1.2	SELENIUM	7782-49-2	U	1.9 ppm	1.2	PQL	
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
SW6010	SILVER	7440-22-4	U	2.9 ppm	1.2	PQL	1.2
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
SW6010	SODIUM	7440-23-5	U	0 ppm	U	610	PQL
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
1.2	THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
6.1	VANADIUM	7440-62-2	U	572 ppm	6.1	PQL	
NJD986609311	10/21/2005	188877	J18127-14	12/22/2005	ACTD	12129	A
SW6010	ZINC	7440-66-6	U	496 ppm	2.4	PQL	2.4
NJD986609311	10/21/2005	188878	853432	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.22 ppm	N	0.004	PQL	0.004
NJD986609311	10/21/2005	188878	853432	11/15/2005	CAS_R	73004	A
48.7	CHROMIUM (HEXAVALENT)	18540-29-9	U	326 ppm		1.628	PQL
NJD986609311	10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
240	ALUMINUM	7429-90-5	U	29700 ppm	240	PQL	
NJD986609311	10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
SW6010	ANTIMONY	7440-36-0	U	0 ppm	U	12	PQL
NJD986609311	10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
SW6010	ARSENIC	7440-38-2	U	0 ppm	U	12	PQL
NJD986609311	10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
SW6010	BARIUM	7440-39-3	U	0 ppm	U	240	PQL
NJD986609311	10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
5.9	BERYLLIUM	7440-41-7	U	0 ppm	U	5.9	PQL
NJD986609311	10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
SW6010	CADMIUM	7440-43-9	U	0 ppm	U	5.9	PQL
NJD986609311	10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A

5900	CALCIUM METAL	7440-70-2	U	61500	ppm	5900	PQL	
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	4390	ppm	12	PQL	12
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	COBALT	7440-48-4	U	69.5	ppm	59	PQL	59
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	COPPER	7440-50-8	U	57	ppm	30	PQL	30
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	IRON	7439-89-6	U	52300	ppm	120	PQL	120
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	LEAD	7439-92-1	U	203	ppm	12	PQL	12
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	31400	ppm	5900	PQL	
5900	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	MANGANESE	7439-96-5	U	560	ppm	18	PQL	18
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	NICKEL	7440-02-0	U	242	ppm	47	PQL	47
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	5900	PQL
5900	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	12	PQL
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	12	PQL
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	5900	PQL
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	12	PQL
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	492	ppm	59	PQL	59
	SW6010							
NJD986609311		10/21/2005	188878	J18127-15	12/22/2005	ACTD	12129	A
	ZINC	7440-66-6	U	339	ppm	24	PQL	24
	SW6010							
NJD986609311		10/21/2005	188879	853433	11/11/2005	CAS_R	73004	A
	MERCURY	7439-97-6	U	0.04	ppm	BN 0.004	PQL 0.004	SW7470
NJD986609311		10/21/2005	188879	853433	11/15/2005	CAS_R	73004	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	873	ppm		1.628	PQL
107	SW7196							
NJD986609311		10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	35700	ppm	270	PQL	

270	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	14.9 ppm	14	PQL	14		
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0 ppm	U	14	PQL	14	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	BARIUM	7440-39-3	U	0 ppm	U	270	PQL	270	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	6.8	PQL	6.8	
	6.8	SW6010							
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	U	6.8	PQL	6.8	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	192000 ppm		6800	PQL		
	6800	SW6010							
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	15700 ppm		14	PQL	14	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	COBALT	7440-48-4	U	123 ppm		68	PQL	68	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	COPPER	7440-50-8	U	0 ppm	U	34	PQL	34	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	IRON	7439-89-6	U	83200 ppm		140	PQL	140	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	25.3 ppm		14	PQL	14	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	46100 ppm		6800	PQL		
	6800	SW6010							
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	MANGANESE	7439-96-5	U	961 ppm		21	PQL	21	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	NICKEL	7440-02-0	U	525 ppm		55	PQL	55	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0 ppm	U	6800	PQL		
	6800	SW6010							
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	U	14	PQL	14	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	0 ppm	U	14	PQL	14	
	SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	0 ppm	U	6800	PQL	6800	

SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	14	PQL	14
SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	2910	ppm		68	PQL	68
SW6010								
NJD986609311	10/21/2005	188879	J18127-16	12/22/2005	ACTD	12129	A	
ZINC	7440-66-6	U	260	ppm	27	PQL	27	
SW6010								
NJD986609311	10/21/2005	188880	853434	11/3/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	8460	ppm		1.628	PQL	
685	SW7196							
NJD986609311	10/21/2005	188880	853434	11/11/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL	0.006
								SW7470
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	23700	ppm		350	PQL	
350	SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	22	ppm		17	PQL	17
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	17	PQL	17
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	350	PQL	350
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	8.6	PQL	
8.6	SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	8.6	PQL	8.6
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	314000	ppm		8600	PQL	
8600	SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	24400	ppm		17	PQL	17
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
COBALT	7440-48-4	U	0	ppm	U	86	PQL	86
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
COPPER	7440-50-8	U	0	ppm	U	43	PQL	43
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
IRON	7439-89-6	U	42200	ppm	170	PQL	170	
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
LEAD	7439-92-1	U	0	ppm	U	17	PQL	17
SW6010								
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	45800	ppm		8600	PQL	
8600	SW6010							

NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	448	ppm	26	PQL	26
SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
NICKEL	7440-02-0	U	598	ppm	69	PQL	69
SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	8600	PQL
8600	SW6010						
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	17	PQL
SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	17	PQL
SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	8600	PQL
SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	17	PQL
SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	212	ppm	86	PQL	86
SW6010							
NJD986609311	10/21/2005	188880	J18127-17	12/22/2005	ACTD	12129	A
ZINC	7440-66-6	U	106	ppm	35	PQL	35
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	20400	ppm	320	PQL	320
320	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	320	PQL
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	16000	ppm	8100	PQL	8100
8100	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	60500	ppm	32	PQL	32
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
COBALT	7440-48-4	U	0	ppm	U	81	PQL
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
COPPER	7440-50-8	U	114	ppm	41	PQL	41
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
IRON	7439-89-6	U	34500	ppm	320	PQL	320
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
LEAD	7439-92-1	U	467	ppm	16	PQL	16
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	0	ppm	U	8100	PQL
8100	SW6010						

NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	287	ppm	24	PQL	24
SW6010							
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	8100	PQL
8100	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	16	PQL
16	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	14300	ppm	8100	PQL	8100
8100	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	0	ppm	U	81	PQL
81	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	46.3	ppm	J	16	PQL
16	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	26.9	ppm	16	PQL	16
16	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	8.1	PQL
8.1	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	8.1	PQL
8.1	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	0	ppm	U	65	PQL
65	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	16	PQL
16	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	16	PQL
16	SW6010						
NJD986609311	10/21/2005	189000	J18132-6	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	897	ppm	32	PQL	32
32	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	15300	ppm	340	PQL	340
340	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
BARIUM	7440-39-3	U	523	ppm	340	PQL	340
340	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	59000	ppm	8500	PQL	8500
8500	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	44400	ppm	34	PQL	34
34	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
COBALT	7440-48-4	U	0	ppm	U	85	PQL
85	SW6010						

NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
COPPER	7440-50-8	U	186 ppm	43	PQL	43	
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
IRON	7439-89-6	U	44400 ppm	340	PQL	340	
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
LEAD	7439-92-1	U	741 ppm	17	PQL	17	
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	10800 ppm		8500	PQL	
8500	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	543 ppm		26	PQL	26
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	8500	PQL	
8500	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	17	PQL	17
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	8500	PQL	8500
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/28/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	220 ppm		85	PQL	85
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	27.9 ppm	J	17	PQL	17
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	23.5 ppm		17	PQL	17
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	8.5	PQL	
8.5	SW6010						
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U	8.5	PQL	8.5
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	199 ppm		68	PQL	68
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	17	PQL	17
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	17	PQL	17
SW6010							
NJD986609311	10/21/2005	189001	J18132-7	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	1160 ppm		34	PQL	34
SW6010							
NJD986609311	10/21/2005	189024	853397	10/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	15.4 ppm	J	1.628	PQL	
4.78	SW7196						

NJD986609311	10/21/2005	189024	853397	11/9/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.005	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
ALUMINUM	7429-90-5	U	7960	ppm		23	PQL	23
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
BARIUM	7440-39-3	U	54.7	ppm		23	PQL	23
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
CALCIUM METAL	7440-70-2	U	12900	ppm		580	PQL	
580	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
CHROMIUM	7440-47-3	U	133	ppm		2.4	PQL	
2.4	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
COBALT	7440-48-4	U	7.8	ppm		5.8	PQL	5.8
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
IRON	7439-89-6	U	16700	ppm		24	PQL	24
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
LEAD	7439-92-1	U	9.3	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
MAGNESIUM	7439-95-4	U	4980	ppm		580	PQL	
580	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
MANGANESE	7439-96-5	U	379	ppm		1.7	PQL	
1.7	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
POTASSIUM	7440-09-7	U	1960	ppm		580	PQL	
580	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	580	PQL	580
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/28/2005		ACTD	12129	A
VANADIUM	7440-62-2	U	20.8	ppm		5.8	PQL	
5.8	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/29/2005		ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/29/2005		ACTD	12129	A
ARSENIC	7440-38-2	U	2.3	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/29/2005		ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010							
NJD986609311	10/21/2005	189024	J18132-8	12/29/2005		ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
SW6010								
NJD986609311	10/21/2005	189024	J18132-8	12/29/2005		ACTD	12129	A

	COPPER	7440-50-8	U	12.7	ppm		2.9	PQL	2.9	
SW6010										
NJD986609311		10/21/2005	189024	J18132-8		12/29/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	14.9	ppm		4.6	PQL	4.6	
SW6010										
NJD986609311		10/21/2005	189024	J18132-8		12/29/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		10/21/2005	189024	J18132-8		12/29/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		10/21/2005	189024	J18132-8		12/29/2005		ACTD	12129	A
	ZINC	7440-66-6	U	39.2	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311		10/21/2005	189025	853400	10/28/2005	CAS_R		73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	13200	ppm	J		1.628	PQL	
1410	SW7196									
NJD986609311		10/21/2005	189025	853400	11/9/2005	CAS_R		73004	A	
	MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL	0.006	SW7470
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	22400	ppm			350	PQL	
350	SW6010									
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		17	PQL	17
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	17	PQL	17	
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	350	PQL	350	
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		8.7	PQL	
8.7	SW6010									
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	8.7	PQL	8.7	
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	324000	ppm			8700	PQL	
8700	SW6010									
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	27200	ppm			17	PQL	17
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	87	PQL	87	
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	44	PQL	44	
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	IRON	7439-89-6	U	42500	ppm		170	PQL	170	
SW6010										
NJD986609311		10/21/2005	189025	J18132-10		12/29/2005		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	17	PQL	17	

SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	46200	ppm	8700	PQL		
8700 SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	442	ppm	26	PQL	26	
SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	597	ppm	70	PQL	70	
SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U	8700	PQL	
8700 SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	17	PQL	17
SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0	ppm	U	8700	PQL	8700
SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	17	PQL	17
SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	215	ppm	87	PQL	87	
SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/29/2005	ACTD	12129	A	
ZINC	7440-66-6	U	112	ppm	35	PQL	35	
SW6010								
NJD986609311	10/21/2005	189025	J18132-10	12/31/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	17	PQL	17
SW6010								
NJD986609311	10/21/2005	189026	853399	10/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	9.37	ppm	UJ	1.628	PQL	
9.37 SW7196								
NJD986609311	10/21/2005	189026	853399	11/9/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.03	ppm	0.008	PQL	0.008	SW7470
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	40500	ppm	410	PQL		
410 SW6010								
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	33.7	ppm	J	21	PQL	21
SW6010								
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	21	PQL	21
SW6010								
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	410	PQL	410
SW6010								
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	10	PQL	10
SW6010								
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	10	PQL	10
SW6010								

NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	430000	ppm	10000	PQL	
10000	SW6010						
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	47600	ppm	21	PQL	21
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
COBALT	7440-48-4	U	285	ppm	100	PQL	100
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
COPPER	7440-50-8	U	0	ppm	U	52	PQL
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
IRON	7439-89-6	U	77100	ppm	210	PQL	210
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
LEAD	7439-92-1	U	0	ppm	U	21	PQL
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	48900	ppm	10000	PQL	
10000	SW6010						
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	2130	ppm	31	PQL	31
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
NICKEL	7440-02-0	U	944	ppm	82	PQL	82
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	10000	PQL
10000	SW6010						
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	21	PQL
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	21	PQL
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
SODIUM	7440-23-5	U	15600	ppm	10000	PQL	10000
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	21	PQL
SW6010							
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	351	ppm	100	PQL	
100	SW6010						
NJD986609311	10/21/2005	189026	J18132-9	12/29/2005	ACTD	12129	A
ZINC	7440-66-6	U	189	ppm	41	PQL	41
SW6010							
NJD986609311	10/21/2005	189111	853468	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL
0.005	SW7470						
NJD986609311	10/21/2005	189111	853468	11/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7760	ppm	1.628	PQL	
1320	SW7196						
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A

	ALUMINUM	7429-90-5	U	24100	ppm	330	PQL	
330	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	330	PQL 330
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	8.2	PQL 8.2
	SW6010							
8.2	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	8.2	PQL 8.2
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	322000	ppm	8200	PQL	
	SW6010							
8200	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	30000	ppm	16	PQL	16
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	85.1	ppm	82	PQL	82
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	0	ppm	U	41	PQL 41
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	IRON	7439-89-6	U	46200	ppm	160	PQL	160
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	52200	ppm	8200	PQL	
	SW6010							
8200	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	491	ppm	25	PQL	25
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	668	ppm	66	PQL	66
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	8200	PQL 8200
	SW6010							
8200	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	16	PQL 16
	SW6010							
NJD986609311	10/21/2005	189111	J18130-2	12/24/2005	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	8200	PQL	8200	
SW6010										
NJD986609311		10/21/2005	189111	J18130-2		12/24/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311		10/21/2005	189111	J18130-2		12/24/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	220	ppm		82	PQL	82	
SW6010										
NJD986609311		10/21/2005	189111	J18130-2		12/24/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	117	ppm		33	PQL	33	
SW6010										
NJD986609311		10/21/2005	189112	853470	11/11/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.006	ppm	U	0.006	PQL	0.006	SW7470	
NJD986609311		10/21/2005	189112	853470	11/18/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	8700	ppm			1.628	PQL		
1320	SW7196									
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	23200	ppm		330	PQL		
330	SW6010									
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	17	PQL	17	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	17	PQL	17	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	330	PQL	330	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	8.3	PQL		
8.3	SW6010									
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	8.3	PQL	8.3	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	324000	ppm		8300	PQL		
8300	SW6010									
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	29300	ppm		17	PQL	17	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	83	PQL	83	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	0	ppm	U	42	PQL	42	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	IRON	7439-89-6	U	44000	ppm		170	PQL	170	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	17	PQL	17	
SW6010										
NJD986609311		10/21/2005	189112	J18130-3		12/24/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	48500	ppm		8300	PQL		

NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	296000	ppm	8200	PQL	
8200 SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	26900	ppm	16	PQL	16
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
COBALT	7440-48-4	U	124	ppm	82	PQL	82
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
COPPER	7440-50-8	U	0	ppm	U	41	PQL
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
IRON	7439-89-6	U	79100	ppm	160	PQL	160
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
LEAD	7439-92-1	U	0	ppm	U	16	PQL
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	35700	ppm	8200	PQL	
8200 SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	1230	ppm	25	PQL	25
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
NICKEL	7440-02-0	U	601	ppm	66	PQL	66
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	8200	PQL
8200 SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	16	PQL
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	16	PQL
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	8200	PQL
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	16	PQL
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	267	ppm	82	PQL	82
SW6010							
NJD986609311	10/21/2005	189113	J18130-4	12/24/2005	ACTD	12129	A
ZINC	7440-66-6	U	264	ppm	33	PQL	33
SW6010							
NJD986609311	10/21/2005	189114	853472	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL
SW7470							
NJD986609311	10/21/2005	189114	853472	11/18/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4970	ppm	1.628	PQL	
1340 SW7196							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A

	ALUMINUM	7429-90-5	U	15300	ppm	350	PQL	
350	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	17	PQL 17
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	17	PQL 17
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	350	PQL 350
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	8.7	PQL 8.7
8.7	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	8.7	PQL 8.7
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	301000	ppm		8700	PQL 8700
8700	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	24500	ppm		17	PQL 17
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	118	ppm		87	PQL 87
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	0	ppm	U	43	PQL 43
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	IRON	7439-89-6	U	76200	ppm		170	PQL 170
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	17	PQL 17
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	35400	ppm		8700	PQL 8700
8700	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1190	ppm		26	PQL 26
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	598	ppm		69	PQL 69
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	8700	PQL 8700
8700	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	17	PQL 17
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	17	PQL 17
	SW6010							
NJD986609311	10/21/2005	189114	J18130-5	12/24/2005	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	8700	PQL	8700
SW6010									
NJD986609311		10/21/2005	189114	J18130-5		12/24/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	17	PQL	17
SW6010									
NJD986609311		10/21/2005	189114	J18130-5		12/24/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	223	ppm		87	PQL	87
SW6010									
NJD986609311		10/21/2005	189114	J18130-5		12/24/2005	ACTD	12129	A
	ZINC	7440-66-6	U	249	ppm		35	PQL	35
SW6010									
NJD986609311		10/21/2005	189115	853473	11/11/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	0.005	ppm	U	0.005	PQL	0.005
									SW7470
NJD986609311		10/21/2005	189115	853473	11/14/2005	CAS_R	73004	A	
	IRON (FERROUS)	15438-31-0	U	61.8	ppm		2.504	PQL	33.2
A3500									
NJD986609311		10/21/2005	189115	853473	11/18/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	9730	ppm		1.628	PQL	
1330	SW7196								
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	18000	ppm		300	PQL	
300	SW6010								
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	26.2	ppm		15	PQL	15
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	22.7	ppm		15	PQL	15
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	300	PQL	300
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	7.5	PQL	7.5
7.5	SW6010								
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	7.5	PQL	7.5
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	302000	ppm		7500	PQL	
7500	SW6010								
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	27600	ppm		15	PQL	15
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	COBALT	7440-48-4	U	130	ppm		75	PQL	75
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	38	PQL	38
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	IRON	7439-89-6	U	77800	ppm		150	PQL	150
SW6010									
NJD986609311		10/21/2005	189115	J18130-6		12/24/2005	ACTD	12129	A
	LEAD	7439-92-1	U	29.8	ppm		15	PQL	15

SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	38700	ppm	7500	PQL		
7500 SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	1300	ppm	23	PQL	23	
SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	606	ppm	60	PQL	60	
SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U	7500	PQL	
7500 SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	15	PQL	15
SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	15	PQL	15
SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	11900	ppm	7500	PQL	7500	
SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	299	ppm	75	PQL	75	
SW6010								
NJD986609311	10/21/2005	189115	J18130-6	12/24/2005	ACTD	12129	A	
ZINC	7440-66-6	U	262	ppm	30	PQL	30	
SW6010								
NJD986609311	10/21/2005	189157	853463	11/11/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.21	ppm	0.004	PQL	0.004	SW7470
NJD986609311	10/21/2005	189157	853463	11/14/2005	CAS_R	73004	A	
IRON (FERROUS)	15438-31-0	U	266	ppm	R	2.504	PQL	129
A3500								
NJD986609311	10/21/2005	189157	853463	11/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	299	ppm	1.628	PQL		
51.6 SW7196								
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	22100	ppm	26	PQL	26	
SW6010								
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	2.4	ppm	1.3	PQL		
1.3 SW6010								
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	5.1	ppm	1.3	PQL	1.3	
SW6010								
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	109	ppm	26	PQL	26	
SW6010								
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL	
0.65 SW6010								

NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	2.6 ppm	0.65	PQL	0.65	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
COBALT	7440-48-4	U	112 ppm	6.5	PQL	6.5	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
COPPER	7440-50-8	U	54 ppm	3.2	PQL	3.2	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
IRON	7439-89-6	U	85000 ppm	13	PQL	13	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
LEAD	7439-92-1	U	151 ppm	1.3	PQL	1.3	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	43000 ppm	650	PQL	650	
650	SW6010						
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	711 ppm	1.9	PQL	1.9	
1.9	SW6010						
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
NICKEL	7440-02-0	U	457 ppm	5.2	PQL	5.2	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	650	PQL	
650	SW6010						
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	1.3	PQL	
1.3	SW6010						
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
SILVER	7440-22-4	U	1.7 ppm	1.3	PQL	1.3	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
SODIUM	7440-23-5	U	1560 ppm	650	PQL	650	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	624 ppm	6.5	PQL	6.5	
6.5	SW6010						
NJD986609311	10/21/2005	189157	J18130-1	12/24/2005	ACTD	12129	A
ZINC	7440-66-6	U	333 ppm	2.6	PQL	2.6	
SW6010							
NJD986609311	10/21/2005	189157	J18130-1	12/27/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	87000 ppm	1300	PQL	1300	
1300	SW6010						
NJD986609311	10/21/2005	189157	J18130-1	12/27/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	8310 ppm	2.6	PQL	2.6	
2.6	SW6010						
NJD986609311	10/21/2005	189157	J18130-1	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.3	PQL	
1.3	SW6010						
NJD986609311	10/21/2005	189394	853392	10/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	19700 ppm	J	1.628	PQL	
1320	SW7196						

NJD986609311	10/21/2005	189394	853392	11/9/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	7.2	ppm	0.03	PQL	0.03	SW7470
NJD986609311	10/21/2005	189395	853395	10/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6.27	ppm	UJ	1.628	PQL
6.27	SW7196						
NJD986609311	10/21/2005	189395	853395	11/9/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	1.8	ppm	0.005	PQL	0.005	SW7470
NJD986609311	10/21/2005	189414	853428	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2530	ppm		1.628	PQL
559	SW7196						
NJD986609311	10/21/2005	189415	853429	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	620	ppm		1.628	PQL
280	SW7196						
NJD986609311	10/21/2005	189416	853430	11/3/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.87	ppm	U	1.628	PQL
5.87	SW7196						
NJD986609311	10/21/2005	189418	853425	11/11/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.13	ppm	N	0.004	PQL	0.004
SW7470							
NJD986609311	10/21/2005	189418	853425	11/15/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	181	ppm		1.628	PQL
96.2	SW7196						
NJD986609311	10/21/2005	189419	853426	11/11/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.005	ppm	U	0.005	PQL	0.005
SW7470							
NJD986609311	10/21/2005	189419	853426	11/15/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3470	ppm		1.628	PQL
595	SW7196						
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
BARIUM	7440-39-3	U	0	ppm	U	29	PQL
29							
SW6010							
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL
0.71	SW6010						
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	0.71	PQL
0.71							
SW6010							
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	59500	ppm		710	PQL
710	SW6010						
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
COBALT	7440-48-4	U	187	ppm		7.1	PQL
7.1							
SW6010							
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
COPPER	7440-50-8	U	9.7	ppm		3.6	PQL
3.6							
SW6010							
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	69500	ppm		710	PQL
710	SW6010						
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	900	ppm		2.1	PQL
2.1	SW6010						
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A
NICKEL	7440-02-0	U	661	ppm		5.7	PQL
5.7							
SW6010							
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A

	POTASSIUM	7440-09-7	U	0	ppm	U	710	PQL	
710	SW6010								
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A		
	SILVER	7440-22-4	U	2.3	ppm	1.4	PQL	1.4	
SW6010									
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A		
	SODIUM	7440-23-5	U	736	ppm	710	PQL	710	
SW6010									
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A		
	VANADIUM	7440-62-2	U	1020	ppm	7.1	PQL		
7.1	SW6010								
NJD986609311	10/21/2005	189419	J18127-12	12/22/2005	ACTD	12129	A		
	ZINC	7440-66-6	U	321	ppm	2.9	PQL	2.9	
SW6010									
NJD986609311	10/21/2005	189419	J18127-12	12/23/2005	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	18000	ppm	57	PQL	57	
SW6010									
NJD986609311	10/21/2005	189419	J18127-12	12/23/2005	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	2.9	PQL	2.9
SW6010									
NJD986609311	10/21/2005	189419	J18127-12	12/23/2005	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	9600	ppm	2.9	PQL		
2.9	SW6010								
NJD986609311	10/21/2005	189419	J18127-12	12/23/2005	ACTD	12129	A		
	IRON	7439-89-6	U	120000	ppm	29	PQL	29	
SW6010									
NJD986609311	10/21/2005	189419	J18127-12	12/23/2005	ACTD	12129	A		
	LEAD	7439-92-1	U	30.7	ppm	2.9	PQL	2.9	
SW6010									
NJD986609311	10/21/2005	189419	J18127-12	12/23/2005	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	2.9	PQL	
2.9	SW6010								
NJD986609311	10/21/2005	189420	853427	11/11/2005	CAS_R	73004	A		
	MERCURY	7439-97-6	U	0.02	ppm	BN	0.005	PQL	0.005
NJD986609311	10/21/2005	189420	853427	11/15/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3770	ppm	1.628	PQL		
1160	SW7196								
NJD986609311	10/21/2005	189427	853454	11/3/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	10.4	ppm	U	1.628	PQL	
10.4	SW7196								
NJD986609311	10/21/2005	189455	853486	11/7/2005	CAS_R	73004	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	14200	ppm	J	1.628	PQL	
1160	SW7196								
NJD986609311	10/21/2005	189455	J19714-2	1/12/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	45.1	ppm	14	PQL	14	
SW6010									
NJD986609311	10/21/2005	189455	J19714-2	1/12/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	6.8	PQL	
6.8	SW6010								
NJD986609311	10/21/2005	189455	J19714-2	1/12/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	394	ppm	J	14	PQL	14

SW6010								
NJD986609311	10/21/2005	189455	J19714-2	1/12/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	14	PQL	14
SW6010								
NJD986609311	10/21/2005	189455	J19714-2	1/13/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	17.6	ppm	J	14	PQL	14
SW6010								
NJD986609311	10/21/2005	189456	853487	11/15/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	10.3	ppm	U	1.628	PQL	
10.3	SW7196							
NJD986609311	10/21/2005	189456	J19714-1	1/12/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010							
NJD986609311	10/21/2005	189456	J19714-1	1/12/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	7.5	ppm	2.3	PQL	2.3	
SW6010								
NJD986609311	10/21/2005	189456	J19714-1	1/12/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	1.1	PQL	
1.1	SW6010							
NJD986609311	10/21/2005	189456	J19714-1	1/12/2006	ACTD	12129	A	
LEAD	7439-92-1	U	30.8	ppm	J	2.3	PQL	2.3
SW6010								
NJD986609311	10/21/2005	189456	J19714-1	1/12/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	2.3	PQL	
2.3	SW6010							
NJD986609311	10/21/2005	189457	853488	11/15/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.63	ppm	U	1.628	PQL	
5.63	SW7196							
NJD986609311	10/21/2005	189463	853498	11/7/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	10.6	ppm	J	1.628	PQL	
4.81	SW7196							
NJD986609311	10/21/2005	189463	J19714-6	1/12/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	
1.2	SW6010							
NJD986609311	10/21/2005	189463	J19714-6	1/12/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	1	ppm		0.58	PQL	
0.58	SW6010							
NJD986609311	10/21/2005	189463	J19714-6	1/12/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	18.9	ppm	4.6	PQL	4.6	
SW6010								
NJD986609311	10/21/2005	189463	J19714-6	1/12/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/21/2005	189521	J19714-4	1/12/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL	
1.1	SW6010							
NJD986609311	10/21/2005	189521	J19714-4	1/12/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	2.2	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	10/21/2005	189521	J19714-4	1/12/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.57	PQL	
0.57	SW6010							
NJD986609311	10/21/2005	189521	J19714-4	1/12/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	12.7	ppm	4.5	PQL	4.5	

SW6010								
NJD986609311	10/21/2005	189521	J19714-4	1/12/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	1.1	PQL		
1.1	SW6010							
NJD986609311	10/24/2005	188999	J18132-11	12/28/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 3.4	ppm J	1.8	PQL		
1.8	SW6010							
NJD986609311	10/24/2005	188999	J18132-11	12/28/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U 132	ppm 7.1	PQL	7.1		
SW6010								
NJD986609311	10/24/2005	188999	J18132-11	12/28/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 162	ppm	8.9	PQL		
8.9	SW6010							
NJD986609311	10/24/2005	189154	J18130-9	12/24/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm U	15	PQL	15	
SW6010								
NJD986609311	10/24/2005	189154	J18130-9	12/24/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U 1070	ppm 58	PQL	58		
SW6010								
NJD986609311	10/24/2005	189154	J18130-9	12/24/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 250	ppm	73	PQL	73	
SW6010								
NJD986609311	10/24/2005	189155	J18130-7	12/24/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm U	8.4	PQL		
8.4	SW6010							
NJD986609311	10/24/2005	189155	J18130-7	12/24/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U 463	ppm 6.7	PQL	6.7		
SW6010								
NJD986609311	10/24/2005	189155	J18130-7	12/24/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 213	ppm	8.4	PQL		
8.4	SW6010							
NJD986609311	10/24/2005	189156	J18130-8	12/24/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm U	14	PQL	14	
SW6010								
NJD986609311	10/24/2005	189156	J18130-8	12/24/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U 690	ppm 58	PQL	58		
SW6010								
NJD986609311	10/24/2005	189156	J18130-8	12/24/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U 259	ppm	72	PQL	72	
SW6010								
NJD986609311	10/24/2005	189428	853733	11/18/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 8370	ppm	1.628	PQL		
1230	SW7196							
NJD986609311	10/24/2005	189429	853735	11/18/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 8370	ppm	1.628	PQL		
1190	SW7196							
NJD986609311	10/24/2005	189430	853731	11/18/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 8810	ppm	1.628	PQL		
1290	SW7196							
NJD986609311	10/31/2005	188998	J18132-12	12/29/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	3.6	PQL		
3.6	SW6010							
NJD986609311	10/31/2005	188998	J18132-12	12/29/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U 67.6	ppm 14	PQL	14		

SW6010								
NJD986609311	10/31/2005	188998	J18132-12	12/29/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	174	ppm	18	PQL	18	
SW6010								
NJD986609311	10/31/2005	189392	855873	11/18/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	14.9	ppm	U	1.628	PQL	
14.9	SW7196							
NJD986609311	11/1/2005	189141	856408	11/11/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.22	ppm	0.004	PQL	0.004	SW7470	
NJD986609311	11/1/2005	189141	856408	11/30/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	98	ppm		1.628	PQL	
49.3	SW7196							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	5520	ppm	440	PQL		
440	SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	U	22	PQL	22
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	22	PQL	22
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	440	PQL	440
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	11	PQL	11
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	11	PQL	11
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	25300	ppm		11000	PQL	
11000	SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	2000	ppm		22	PQL	22
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
COBALT	7440-48-4	U	0	ppm	U	110	PQL	110
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
COPPER	7440-50-8	U	0	ppm	U	55	PQL	55
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
IRON	7439-89-6	U	11800	ppm		220	PQL	220
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
LEAD	7439-92-1	U	0	ppm	U	22	PQL	22
SW6010								
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	0	ppm	U	11000	PQL	
11000	SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	131	ppm		33	PQL	33
SW6010								

NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
NICKEL	7440-02-0	U	0 ppm	U 88	PQL	88	
SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	11000	PQL	
11000	SW6010						
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	22	PQL	22
SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 22	PQL	22	
SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U 11000	PQL	11000	
SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	22	PQL	22
SW6010							
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	162 ppm		110	PQL	
110	SW6010						
NJD986609311	11/1/2005	189141	J18133-2	12/30/2005	ACTD	12129	A
ZINC	7440-66-6	U	46.5 ppm		44	PQL	44
SW6010							
NJD986609311	11/1/2005	189142	856410	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.36 ppm	0.005	PQL	0.005	SW7470
NJD986609311	11/1/2005	189142	856410	11/30/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	297 ppm			1.628	PQL
53.8	SW7196						
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	13500 ppm		24	PQL	24
SW6010							
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	6.4 ppm		1.2	PQL	1.2
SW6010							
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
BARIUM	7440-39-3	U	48.2 ppm		24	PQL	24
SW6010							
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.6	PQL	
0.6	SW6010						
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0.78 ppm		0.6	PQL	0.6
SW6010							
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	75300 ppm		600	PQL	
600	SW6010						
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A
COBALT	7440-48-4	U	28.1 ppm		6	PQL	6
SW6010							
NJD986609311	11/1/2005	189142	J18133-3	12/29/2005	ACTD	12129	A

	COPPER	7440-50-8	U	52.6	ppm		3	PQL	3	
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	IRON	7439-89-6	U	31800	ppm		12	PQL	12	
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	LEAD	7439-92-1	U	31.6	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	23300	ppm			600	PQL	
600	SW6010									
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	MANGANESE	7439-96-5	U	290	ppm			1.8	PQL	
1.8	SW6010									
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	NICKEL	7440-02-0	U	108	ppm		4.8	PQL	4.8	
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm		U	600	PQL	
600	SW6010									
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm		U	1.2	PQL	
1.2	SW6010									
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	SILVER	7440-22-4	U	5.9	ppm		1.2	PQL	1.2	
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	SODIUM	7440-23-5	U	692	ppm		600	PQL	600	
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm		U	1.2	PQL	
1.2	SW6010									
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	341	ppm			6	PQL	6
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/29/2005		ACTD	12129	A
	ZINC	7440-66-6	U	92.7	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		11/1/2005	189142	J18133-3		12/30/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	6600	ppm			2.4	PQL	
2.4	SW6010									
NJD986609311		11/1/2005	189143	856413	11/11/2005	CAS_R		73004		A
	MERCURY	7439-97-6	U	0.008	ppm	B	0.006	PQL	0.006	SW7470
NJD986609311		11/1/2005	189143	856413	11/30/2005	CAS_R		73004		A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	396	ppm			1.628	PQL	
69.8	SW7196									
NJD986609311		11/1/2005	189143	J18133-4		12/30/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	18100	ppm			34	PQL	34
SW6010										
NJD986609311		11/1/2005	189143	J18133-4		12/30/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U		3.4	PQL	
3.4	SW6010									
NJD986609311		11/1/2005	189143	J18133-4		12/30/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	3.4	PQL	3.4	

SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
BARIUM	7440-39-3	U	0 ppm	U 34	PQL	34			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	PQL	0.84			
0.84	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
CADMIUM	7440-43-9	U	0.97 ppm	0.84	PQL	0.84			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	145000 ppm	1700	PQL				
1700	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
CHROMIUM	7440-47-3	U	10800 ppm	3.4	PQL				
3.4	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
COBALT	7440-48-4	U	85.3 ppm	8.4	PQL	8.4			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
COPPER	7440-50-8	U	12.9 ppm	8.4	PQL	8.4			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
IRON	7439-89-6	U	34000 ppm	17	PQL	17			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
LEAD	7439-92-1	U	7.6 ppm	3.4	PQL	3.4			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	47100 ppm	840	PQL				
840	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
MANGANESE	7439-96-5	U	454 ppm	2.5	PQL				
2.5	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
NICKEL	7440-02-0	U	391 ppm	6.7	PQL	6.7			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
POTASSIUM	7440-09-7	U	0 ppm	U	PQL	840			
840	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	U	PQL	1.7			
1.7	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	PQL	1.7			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
SODIUM	7440-23-5	U	1130 ppm	840	PQL	840			
SW6010									
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	PQL	3.4			
3.4	SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A		
VANADIUM	7440-62-2	U	153 ppm	17	PQL	17			

SW6010								
NJD986609311	11/1/2005	189143	J18133-4	12/30/2005	ACTD	12129	A	
ZINC	7440-66-6	U	85.6 ppm	3.4	PQL	3.4		
SW6010								
NJD986609311	11/1/2005	189144	856415	11/11/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.007 ppm	B	0.006	PQL	0.006	SW7470
NJD986609311	11/1/2005	189144	856415	11/30/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	690 ppm			1.628	PQL	
65.6	SW7196							
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	24800 ppm			33	PQL	33
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	U		8.3	PQL	
8.3	SW6010							
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0 ppm	U	8.3	PQL	8.3	
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	33.2 ppm			33	PQL	33
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U		0.83	PQL	
0.83	SW6010							
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
CADMIUM	7440-43-9	U	1.4 ppm		0.83	PQL	0.83	
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	224000 ppm			4200	PQL	
4200	SW6010							
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
CHROMIUM	7440-47-3	U	18600 ppm			8.3	PQL	
8.3	SW6010							
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
COBALT	7440-48-4	U	133 ppm		8.3	PQL	8.3	
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
COPPER	7440-50-8	U	0 ppm	U	21	PQL	21	
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
IRON	7439-89-6	U	49800 ppm		17	PQL	17	
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
LEAD	7439-92-1	U	10.7 ppm		8.3	PQL	8.3	
SW6010								
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	55400 ppm			830	PQL	
830	SW6010							
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	656 ppm			2.5	PQL	
2.5	SW6010							
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	566 ppm		6.7	PQL	6.7	
SW6010								

NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A
830	POTASSIUM	7440-09-7	U 0	ppm U	830	PQL	
	SW6010						
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A
1.7	SELENIUM	7782-49-2	U 0	ppm U	1.7	PQL	
	SW6010						
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A
SW6010	SILVER	7440-22-4	U 0	ppm U	1.7	PQL	1.7
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A
SW6010	SODIUM	7440-23-5	U 1980	ppm 830		PQL	830
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A
8.3	THALLIUM	7440-28-0	U 0	ppm U	8.3	PQL	
	SW6010						
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A
SW6010	VANADIUM	7440-62-2	U 232	ppm	42	PQL	42
NJD986609311	11/1/2005	189144	J18133-5	12/30/2005	ACTD	12129	A
SW6010	ZINC	7440-66-6	U 116	ppm 3.3		PQL	3.3
NJD986609311	11/1/2005	189145	856417	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U 0.008	ppm B	0.006	PQL	0.006	SW7470
NJD986609311	11/1/2005	189145	856417	11/22/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U 3030	ppm		1.628	PQL	
336	SW7196						
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
SW6010	ALUMINUM	7429-90-5	U 21100	ppm	30	PQL	30
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
SW6010	BARIUM	7440-39-3	U 34.4	ppm 30		PQL	30
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
0.74	BERYLLIUM	7440-41-7	U 0	ppm U	0.74	PQL	
	SW6010						
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
SW6010	CADMIUM	7440-43-9	U 1.2	ppm 0.74		PQL	0.74
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
SW6010	COBALT	7440-48-4	U 127	ppm 7.4		PQL	7.4
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
SW6010	IRON	7439-89-6	U 45700	ppm 15		PQL	15
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
740	MAGNESIUM	7439-95-4	U 36000	ppm	740	PQL	
	SW6010						
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
2.2	MANGANESE	7439-96-5	U 621	ppm	2.2	PQL	
	SW6010						
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A
SW6010	NICKEL	7440-02-0	U 422	ppm 5.9		PQL	5.9
NJD986609311	11/1/2005	189145	J18133-6	12/30/2005	ACTD	12129	A

NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	80.1	ppm	3.2	PQL	3.2	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
BERYLLIUM 7440-41-7	U	7.9	ppm	U	7.9	PQL	7.9
SW6010							
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	2.1	ppm	0.79	PQL	0.79	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
CHROMIUM 7440-47-3	U	3210	ppm		15.8	PQL	15.8
SW6010							
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
COBALT 7440-48-4	U	25.2	ppm	7.9	PQL	7.9	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
COPPER 7440-50-8	U	48.3	ppm	3.2	PQL	3.2	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
IRON 7439-89-6	U	30700	ppm	15.8	PQL	15.8	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
LEAD 7439-92-1	U	124	ppm	0.27	PQL	0.27	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
MAGNESIUM 7439-95-4	U	9950	ppm		78.9	PQL	78.9
SW6010							
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
MANGANESE 7439-96-5	U	428	ppm		1.6	PQL	1.6
SW6010							
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	62.6	ppm	6.3	PQL	6.3	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
SILVER 7440-22-4	U	1.6	ppm	U	1.6	PQL	SW6010
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
THALLIUM 7440-28-0	U	1.6	ppm	U	1.6	PQL	1.6
SW6010							
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
VANADIUM 7440-62-2	U	28.8	ppm		7.9	PQL	7.9
SW6010							
NJD986609311	11/1/2005	189462	856389	11/14/2005	CAS_R	73004	A
ZINC 7440-66-6	U	561	ppm	31.5	PQL	31.5	SW6010
NJD986609311	11/1/2005	189462	856389	11/22/2005	CAS_R	73004	A
CALCIUM METAL 7440-70-2	U	27300	ppm		9.5	PQL	9.5
SW6010							
NJD986609311	11/1/2005	189462	856389	11/22/2005	CAS_R	73004	A
POTASSIUM 7440-09-7	U	3310	ppm		5.6	PQL	5.6
SW6010							
NJD986609311	11/1/2005	189462	856389	11/22/2005	CAS_R	73004	A
SODIUM 7440-23-5	U	15300	ppm	4	PQL	4	SW6010
NJD986609311	11/1/2005	189462	856389	11/28/2005	CAS_R	73004	A
SELENIUM 7782-49-2	U	3.1	ppm	B	1.6	PQL	1.6
SW6010							
NJD986609311	11/1/2005	189685	873090	1/27/2006	CAS_R	73004	A
ANTIMONY 7440-36-0	U	1.4	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	11/1/2005	189685	873090	1/27/2006	CAS_R	73004	A
BERYLLIUM 7440-41-7	U	0.56	ppm		0.04	PQL	0.04
SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A

	ALUMINUM	7429-90-5	U	18600	ppm	170	PQL	
170	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	8.4	PQL
8.4	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	8.4	PQL
SW6010								
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	170	PQL
SW6010								
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.2	PQL
4.2	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	4.2	PQL
SW6010								
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	22000	ppm	4200	PQL	
4200	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	1020	ppm	8.4	PQL	
8.4	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	42	PQL
SW6010								
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	COPPER	7440-50-8	U	27.7	ppm	21	PQL	
SW6010								
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	IRON	7439-89-6	U	29900	ppm	84	PQL	
SW6010								
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	LEAD	7439-92-1	U	56.7	ppm	8.4	PQL	
SW6010								
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	8230	ppm	4200	PQL	
4200	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	357	ppm	13	PQL	
13	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	51.8	ppm	34	PQL	
34	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	4790	ppm	4200	PQL	
4200	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	8.4	PQL
8.4	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	8.4	PQL
8.4	SW6010							
NJD986609311	11/3/2005	189085	J18133-8	12/30/2005	ACTD	12129	A	

	SODIUM	7440-23-5	U	9600	ppm		4200	PQL	4200	
SW6010										
NJD986609311		11/3/2005	189085	J18133-8		12/30/2005		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	8.4	PQL		
8.4	SW6010									
NJD986609311		11/3/2005	189085	J18133-8		12/30/2005		ACTD	12129	A
	VANADIUM	7440-62-2	U	56.9	ppm		42	PQL	42	
	SW6010									
NJD986609311		11/3/2005	189085	J18133-8		12/30/2005		ACTD	12129	A
	ZINC	7440-66-6	U	131	ppm		17	PQL	17	
SW6010										
NJD986609311		11/3/2005	189086	857167	11/11/2005	CAS_R	73004	A		
MERCURY	7439-97-6	U	0.04	ppm	B	0.006	PQL	0.006	SW7470	
NJD986609311		11/3/2005	189086	857167	11/22/2005	CAS_R	73004	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.03	ppm	U		1.628	PQL		
7.03	SW7196									
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	ALUMINUM	7429-90-5	U	16300	ppm		36	PQL	36	
	SW6010									
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U	1.8	PQL		
1.8	SW6010									
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	ARSENIC	7440-38-2	U	9.2	ppm		1.8	PQL	1.8	
SW6010										
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	BARIUM	7440-39-3	U	67.6	ppm		36	PQL	36	
SW6010										
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.9	PQL		
0.9	SW6010									
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.9	PQL	0.9	
SW6010										
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	17600	ppm		900	PQL		
900	SW6010									
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	CHROMIUM	7440-47-3	U	1440	ppm		1.8	PQL		
1.8	SW6010									
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	COBALT	7440-48-4	U	19.7	ppm		9	PQL	9	
SW6010										
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	COPPER	7440-50-8	U	19.4	ppm		4.5	PQL	4.5	
SW6010										
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	IRON	7439-89-6	U	32300	ppm		18	PQL	18	
SW6010										
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	LEAD	7439-92-1	U	62.2	ppm		1.8	PQL	1.8	
SW6010										
NJD986609311		11/3/2005	189086	J18133-9		12/30/2005		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7180	ppm		900	PQL		

900	SW6010								
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	MANGANESE	7439-96-5	U	453	ppm	2.7	PQL		
2.7	SW6010								
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	NICKEL	7440-02-0	U	49.7	ppm	7.2	PQL	7.2	
SW6010									
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	3030	ppm	900	PQL	900	
900	SW6010								
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
SW6010									
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	SODIUM	7440-23-5	U	6680	ppm	900	PQL	900	
SW6010									
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	VANADIUM	7440-62-2	U	46	ppm	9	PQL	9	
SW6010									
NJD986609311		11/3/2005	189086	J18133-9	12/30/2005	ACTD	12129	A	
	ZINC	7440-66-6	U	104	ppm	3.6	PQL	3.6	
SW6010									
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	15900	ppm	36	PQL	36	
SW6010									
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	ARSENIC	7440-38-2	U	7.6	ppm	1.8	PQL	1.8	
SW6010									
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	BARIUM	7440-39-3	U	56.4	ppm	36	PQL	36	
SW6010									
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.9	ppm	0.9	PQL	0.9	
0.9	SW6010								
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.9	PQL	0.9
SW6010									
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	8760	ppm	900	PQL	900	
900	SW6010								
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	434	ppm	1.8	PQL	1.8	
1.8	SW6010								
NJD986609311		11/3/2005	189087	J18133-10	12/30/2005	ACTD	12129	A	
	COBALT	7440-48-4	U	13.6	ppm	9	PQL	9	

NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
BARIUM	7440-39-3	U	55 ppm	34	PQL	34	
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.86	PQL	
0.86	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U	0.86	PQL	0.86
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	4010 ppm		860	PQL	
860	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	394 ppm		1.7	PQL	
1.7	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
COBALT	7440-48-4	U	10.7 ppm		8.6	PQL	8.6
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
COPPER	7440-50-8	U	11.4 ppm		4.3	PQL	4.3
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
IRON	7439-89-6	U	25500 ppm		17	PQL	17
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
LEAD	7439-92-1	U	10.6 ppm		1.7	PQL	1.7
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	5140 ppm		860	PQL	
860	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	332 ppm		2.6	PQL	
2.6	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
NICKEL	7440-02-0	U	23.5 ppm		6.8	PQL	6.8
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
POTASSIUM	7440-09-7	U	2540 ppm		860	PQL	
860	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	1.7	PQL	
1.7	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.7	PQL	1.7
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
SODIUM	7440-23-5	U	6380 ppm		860	PQL	860
SW6010							
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.7	PQL	
1.7	SW6010						
NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
VANADIUM	7440-62-2	U	41.1 ppm		8.6	PQL	
8.6	SW6010						

NJD986609311	11/3/2005	189137	J18133-11	12/30/2005	ACTD	12129	A
ZINC	7440-66-6	U	62.3 ppm	3.4	PQL	3.4	
SW6010							
NJD986609311	11/3/2005	189138	857170	11/11/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.01 ppm	0.004	PQL	0.004	SW7470
NJD986609311	11/3/2005	189138	857170	11/30/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	55.3 ppm			1.628	PQL
47.2	SW7196						
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
ALUMINUM	7429-90-5	U	7310 ppm			23	PQL 23
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	U		1.2	PQL
1.2	SW6010						
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
ARSENIC	7440-38-2	U	2.4 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
BARIUM	7440-39-3	U	31.7 ppm	23	PQL	23	
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0.63 ppm			0.59	PQL
0.59	SW6010						
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U		0.59	PQL 0.59
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	2750 ppm			590	PQL
590	SW6010						
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
CHROMIUM	7440-47-3	U	253 ppm			1.2	PQL
1.2	SW6010						
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
COBALT	7440-48-4	U	6.1 ppm	5.9	PQL	5.9	
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
COPPER	7440-50-8	U	15.9 ppm	2.9	PQL	2.9	
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
IRON	7439-89-6	U	12300 ppm	12	PQL	12	
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
LEAD	7439-92-1	U	9.9 ppm	1.2	PQL	1.2	
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
MAGNESIUM	7439-95-4	U	3380 ppm			590	PQL
590	SW6010						
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
MANGANESE	7439-96-5	U	122 ppm			1.8	PQL
1.8	SW6010						
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A
NICKEL	7440-02-0	U	12.7 ppm	4.7	PQL	4.7	
SW6010							
NJD986609311	11/3/2005	189138	J18133-12	12/30/2005	ACTD	12129	A

	POTASSIUM	7440-09-7	U	1230	ppm		590	PQL	
590	SW6010								
NJD986609311		11/3/2005	189138	J18133-12		12/30/2005	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/3/2005	189138	J18133-12		12/30/2005	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311		11/3/2005	189138	J18133-12		12/30/2005	ACTD	12129	A
	SODIUM	7440-23-5	U	617	ppm		590	PQL	590
	SW6010								
NJD986609311		11/3/2005	189138	J18133-12		12/30/2005	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/3/2005	189138	J18133-12		12/30/2005	ACTD	12129	A
	VANADIUM	7440-62-2	U	20.3	ppm		5.9	PQL	
5.9	SW6010								
NJD986609311		11/3/2005	189138	J18133-12		12/30/2005	ACTD	12129	A
	ZINC	7440-66-6	U	78.7	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311		11/3/2005	189139	857171	11/11/2005	CAS_R	73004	A	
	MERCURY	7439-97-6	U	0.004	ppm	U	0.004	PQL	0.004
	SW6010								SW7470
NJD986609311		11/3/2005	189139	857171	11/30/2005	CAS_R	73004	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	115	ppm		1.628	PQL	
50.6	SW7196								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	ALUMINUM	7429-90-5	U	2110	ppm		25	PQL	25
	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	25	PQL	25
	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL	
0.63	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	0.63
	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	3550	ppm		630	PQL	
630	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	CHROMIUM	7440-47-3	U	439	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.3	PQL	6.3
	SW6010								
NJD986609311		11/3/2005	189139	J18133-13		12/30/2005	ACTD	12129	A
	COPPER	7440-50-8	U	8.1	ppm		3.2	PQL	3.2

SW6010								
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
IRON	7439-89-6	U	5420 ppm	13	PQL	13		
SW6010								
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
LEAD	7439-92-1	U	5.7 ppm	1.3	PQL	1.3		
SW6010								
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	1160 ppm	630	PQL	630		
630	SW6010							
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
MANGANESE	7439-96-5	U	45.8 ppm	1.9	PQL	1.9		
1.9	SW6010							
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
NICKEL	7440-02-0	U	11.8 ppm	5.1	PQL	5.1		
SW6010								
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	U	630	PQL		
630	SW6010							
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	1.3	PQL		
1.3	SW6010							
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	1.3	PQL		
SW6010								
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U	630	PQL		
SW6010								
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	1.3	PQL		
1.3	SW6010							
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
VANADIUM	7440-62-2	U	10.9 ppm	6.3	PQL	6.3		
6.3	SW6010							
NJD986609311	11/3/2005	189139	J18133-13	12/30/2005	ACTD	12129	A	
ZINC	7440-66-6	U	19.4 ppm	2.5	PQL	2.5		
SW6010								
NJD986609311	11/3/2005	189140	857172	11/11/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.004 ppm	U	0.004	PQL	0.004	SW7470
NJD986609311	11/3/2005	189140	857172	11/22/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	273 ppm	1.628	PQL	1.628		
49.9	SW7196							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A	
ALUMINUM	7429-90-5	U	2010 ppm	24	PQL	24		24
SW6010								
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	U	1.2	PQL		
1.2	SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A	
ARSENIC	7440-38-2	U	0 ppm	U	1.2	PQL		
SW6010								
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U	24	PQL		24
SW6010								

NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
0.59	BERYLLIUM	7440-41-7	U 0	ppm U	0.59	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
0.59	CADMIUM	7440-43-9	U 0	ppm U	0.59	PQL	0.59
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
590	CALCIUM METAL	7440-70-2	U 6050	ppm	590	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
1.2	CHROMIUM	7440-47-3	U 286	ppm	1.2	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
5.9	COBALT	7440-48-4	U 0	ppm U	5.9	PQL	5.9
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
3	COPPER	7440-50-8	U 6.5	ppm	3	PQL	3
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
12	IRON	7439-89-6	U 5310	ppm	12	PQL	12
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
1.2	LEAD	7439-92-1	U 4.8	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
590	MAGNESIUM	7439-95-4	U 1210	ppm	590	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
1.8	MANGANESE	7439-96-5	U 135	ppm	1.8	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
4.8	NICKEL	7440-02-0	U 5.5	ppm	4.8	PQL	4.8
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
590	POTASSIUM	7440-09-7	U 611	ppm	590	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
1.2	SELENIUM	7782-49-2	U 0	ppm U	1.2	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
1.2	SILVER	7440-22-4	U 0	ppm U	1.2	PQL	1.2
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
590	SODIUM	7440-23-5	U 0	ppm U	590	PQL	590
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
1.2	THALLIUM	7440-28-0	U 0	ppm U	1.2	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
5.9	VANADIUM	7440-62-2	U 8.3	ppm	5.9	PQL	
SW6010							
NJD986609311	11/3/2005	189140	J18133-14	12/30/2005	ACTD	12129	A
2.4	ZINC	7440-66-6	U 15.5	ppm	2.4	PQL	2.4
SW6010							

NJD986609311	11/3/2005	189466	857168	11/11/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.03	ppm	B 0.006	PQL	0.006	SW7470
NJD986609311	11/3/2005	189466	857168	11/22/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.17	ppm	U	1.628	PQL
7.17	SW7196						
NJD986609311	11/3/2005	189467	857166	11/11/2005	CAS_R	73004	A
MERCURY 7439-97-6	U	0.03	ppm	B 0.006	PQL	0.006	SW7470
NJD986609311	11/3/2005	189467	857166	11/22/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.12	ppm	U	1.628	PQL
7.12	SW7196						
NJD986609311	11/7/2005	189426	857904	12/6/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1590	ppm	J	1.628	PQL
1030	SW7196						
NJD986609311	11/7/2005	189433	857899	11/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	262	ppm		1.628	PQL
46.2	SW7196						
NJD986609311	11/7/2005	189434	857900	11/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	245	ppm		1.628	PQL
46.1	SW7196						
NJD986609311	11/7/2005	189435	857901	11/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	709	ppm		1.628	PQL
98.2	SW7196						
NJD986609311	11/7/2005	189465	857902	11/15/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	454	ppm		1.628	PQL
104	SW7196						
NJD986609311	11/7/2005	189515	857903	11/28/2005	CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1090	ppm	J	1.628	PQL
101	SW7196						
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	1.1	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
ARSENIC 7440-38-2	U	4	ppm	B 0.31	PQL	0.31	SW6010
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
BARIUM 7440-39-3	U	59	ppm	J 0.88	PQL	0.88	SW6010
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
CADMIUM 7440-43-9	U	0.05	ppm	UJ 0.05	PQL	0.05	SW6010
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	13.2	ppm	J	0.11	PQL 0.11
SW6010							
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
COBALT 7440-48-4	U	5.5	ppm	B 0.13	PQL	0.13	SW6010
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
COPPER 7440-50-8	U	8.1	ppm	J 0.61	PQL	0.61	SW6010
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
LEAD 7439-92-1	U	8.8	ppm	J 0.22	PQL	0.22	SW6010
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	3950	ppm		3.9	PQL 3.9
SW6010							
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
MANGANESE	7439-96-5	U	405	ppm		0.06	PQL 0.06
SW6010							
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
NICKEL 7440-02-0	U	9.4	ppm			0.15	PQL 0.15
SW6010							

NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
SELENIUM	7782-49-2	U	0.52	ppm	UJ	0.52	PQL 0.52
SW6010							
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
SILVER	7440-22-4	U	0.15	ppm	UJ	0.15	PQL 0.15 SW6010
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
THALLIUM	7440-28-0	U	0.43	ppm	U	0.43	PQL 0.43
SW6010							
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
VANADIUM	7440-62-2	U	20.7	ppm		0.2	PQL 0.2
SW6010							
NJD986609311	11/8/2005	189436	858249	11/22/2005	CAS_R	73004	A
ZINC	7440-66-6	U	28.4	ppm		0.19	PQL 0.19 SW6010
NJD986609311	11/8/2005	189436	858249	11/23/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.07	ppm	UJ	0.07	PQL 0.07
SW6010							
NJD986609311	11/8/2005	189436	858249	11/29/2005	CAS_R	73004	A
ALUMINUM	7429-90-5	U	5490	ppm	J	3.5	PQL 3.5
SW6010							
NJD986609311	11/8/2005	189436	858249	11/29/2005	CAS_R	73004	A
CALCIUM METAL	7440-70-2	U	17200	ppm	J	7.8	PQL 7.8
SW6010							
NJD986609311	11/8/2005	189436	858249	11/29/2005	CAS_R	73004	A
IRON	7439-89-6	U	13700	ppm	J	0.49	PQL 0.49 SW6010
NJD986609311	11/8/2005	189436	858249	11/29/2005	CAS_R	73004	A
POTASSIUM	7440-09-7	U	1500	ppm	J	4.6	PQL 4.6
SW6010							
NJD986609311	11/8/2005	189436	858249	11/29/2005	CAS_R	73004	A
SODIUM	7440-23-5	U	318	ppm		3.3	PQL 3.3 SW6010
NJD986609311	11/8/2005	189436	858249	11/30/2005	CAS_R	73004	A
MERCURY	7439-97-6	U	0.004	ppm		0.004	PQL 0.004 SW7470
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
ANTIMONY	7440-36-0	U	1.2	ppm	B	1	PQL 1
SW6010							
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
ARSENIC	7440-38-2	U	4.3	ppm	J	0.3	PQL 0.3 SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
BARIUM	7440-39-3	U	114	ppm	J	0.85	PQL 0.85 SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
BERYLLIUM	7440-41-7	U	0.03	ppm	UJ	0.03	PQL 0.03
SW6010							
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
CADMIUM	7440-43-9	U	0.05	ppm	UJ	0.05	PQL 0.05 SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
CHROMIUM	7440-47-3	U	21.1	ppm	J	0.11	PQL 0.11
SW6010							
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
COBALT	7440-48-4	U	11.9	ppm	J	0.13	PQL 0.13 SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
COPPER	7440-50-8	U	21.1	ppm	J	0.59	PQL 0.59 SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
LEAD	7439-92-1	U	14.3	ppm	J	0.22	PQL 0.22 SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A
MAGNESIUM	7439-95-4	U	7590	ppm		3.8	PQL 3.8

SW6010								
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	503	ppm	0.06	PQL	0.06	
SW6010								
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A	
NICKEL	7440-02-0	U	23.8	ppm	0.14	PQL	0.14	SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.5	ppm	UJ	0.5	PQL	0.5
SW6010								
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A	
SILVER	7440-22-4	U	0.15	ppm	UJ	0.15	PQL	SW6010
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.41	ppm	U	0.41	PQL	0.41
SW6010								
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	29.1	ppm		0.2	PQL	0.2
SW6010								
NJD986609311	11/8/2005	189437	858250	11/22/2005	CAS_R	73004	A	
ZINC	7440-66-6	U	60.1	ppm		0.18	PQL	SW6010
NJD986609311	11/8/2005	189437	858250	11/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.41	ppm	U	1.628	PQL	
5.41	SW7196							
NJD986609311	11/8/2005	189437	858250	11/29/2005	CAS_R	73004	A	
ALUMINUM	7429-90-5	U	14700	ppm	J	3.4	PQL	3.4
SW6010								
NJD986609311	11/8/2005	189437	858250	11/29/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	9530	ppm	J	7.6	PQL	7.6
SW6010								
NJD986609311	11/8/2005	189437	858250	11/29/2005	CAS_R	73004	A	
IRON	7439-89-6	U	26500	ppm	J	0.47	PQL	SW6010
NJD986609311	11/8/2005	189437	858250	11/29/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	3140	ppm	J	4.5	PQL	4.5
SW6010								
NJD986609311	11/8/2005	189437	858250	11/29/2005	CAS_R	73004	A	
SODIUM	7440-23-5	U	215	ppm		3.2	PQL	SW6010
NJD986609311	11/8/2005	189437	858250	11/30/2005	CAS_R	73004	A	
MERCURY	7439-97-6	U	0.01	ppm		0.004	PQL	SW7470
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	
ANTIMONY	7440-36-0	U	1	ppm	UJ	1	PQL	1
SW6010								
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	
ARSENIC	7440-38-2	U	3.1	ppm	J	0.3	PQL	SW6010
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	
BARIUM	7440-39-3	U	66.4	ppm	J	0.85	PQL	SW6010
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	
CADMIUM	7440-43-9	U	0.05	ppm	UJ	0.05	PQL	SW6010
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	50.3	ppm	J	0.11	PQL	0.11
SW6010								
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	
COBALT	7440-48-4	U	4.4	ppm	B	0.13	PQL	SW6010
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	
COPPER	7440-50-8	U	6.8	ppm	J	0.59	PQL	SW6010
NJD986609311	11/8/2005	189438	858251	11/22/2005	CAS_R	73004	A	

LEAD	7439-92-1	U	7.7	ppm	J	0.22	PQL	0.22	SW6010
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
MAGNESIUM	7439-95-4		U	3270	ppm		3.8	PQL	3.8
SW6010									
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
MANGANESE	7439-96-5		U	344	ppm		0.06	PQL	0.06
SW6010									
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
NICKEL	7440-02-0	U	6.9	ppm		0.14	PQL	0.14	SW6010
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
SELENIUM	7782-49-2		U	0.84	ppm	B	0.5	PQL	0.5
SW6010									
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
SILVER	7440-22-4	U	0.14	ppm	UJ	0.14	PQL	0.14	SW6010
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
THALLIUM	7440-28-0		U	0.41	ppm	U	0.41	PQL	0.41
SW6010									
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
VANADIUM	7440-62-2		U	20.3	ppm		0.19	PQL	0.19
SW6010									
NJD986609311	11/8/2005		189438	858251	11/22/2005		CAS_R	73004	A
ZINC	7440-66-6	U	23	ppm		0.18	PQL	0.18	SW6010
NJD986609311	11/8/2005		189438	858251	11/23/2005		CAS_R	73004	A
BERYLLIUM	7440-41-7		U	0.07	ppm	UJ	0.07	PQL	0.07
SW6010									
NJD986609311	11/8/2005		189438	858251	11/28/2005		CAS_R	73004	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	5.08	ppm		U	1.628	PQL
5.08	SW7196								
NJD986609311	11/8/2005		189438	858251	11/29/2005		CAS_R	73004	A
ALUMINUM	7429-90-5		U	4450	ppm	J	3.3	PQL	3.3
SW6010									
NJD986609311	11/8/2005		189438	858251	11/29/2005		CAS_R	73004	A
CALCIUM METAL	7440-70-2		U	15500	ppm	J	7.6	PQL	7.6
SW6010									
NJD986609311	11/8/2005		189438	858251	11/29/2005		CAS_R	73004	A
IRON	7439-89-6	U	10700	ppm	J	0.47	PQL	0.47	SW6010
NJD986609311	11/8/2005		189438	858251	11/29/2005		CAS_R	73004	A
POTASSIUM	7440-09-7		U	1460	ppm	J	4.4	PQL	4.4
SW6010									
NJD986609311	11/8/2005		189438	858251	11/29/2005		CAS_R	73004	A
SODIUM	7440-23-5	U	196	ppm		3.2	PQL	3.2	SW6010
NJD986609311	11/8/2005		189438	858251	11/30/2005		CAS_R	73004	A
MERCURY	7439-97-6	U	0.004	ppm	U	0.004	PQL	0.004	SW7470
NJD986609311	11/8/2005		189439	858252	11/22/2005		CAS_R	73004	A
ANTIMONY	7440-36-0		U	1.1	ppm	B	0.89	PQL	0.89
SW6010									
NJD986609311	11/8/2005		189439	858252	11/22/2005		CAS_R	73004	A
ARSENIC	7440-38-2	U	6.6	ppm		0.26	PQL	0.26	SW6010
NJD986609311	11/8/2005		189439	858252	11/22/2005		CAS_R	73004	A
BARIUM	7440-39-3	U	44.1	ppm	J	0.74	PQL	0.74	SW6010
NJD986609311	11/8/2005		189439	858252	11/22/2005		CAS_R	73004	A
CADMIUM	7440-43-9	U	0.05	ppm	UJ	0.05	PQL	0.05	SW6010
NJD986609311	11/8/2005		189439	858252	11/22/2005		CAS_R	73004	A
CHROMIUM	7440-47-3		U	24.5	ppm	J	0.09	PQL	0.09

SW6010								
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	8.8	ppm	J 0.11	PQL	0.11	SW6010	
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	75.7	ppm	J 0.51	PQL	0.51	SW6010	
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	10.2	ppm	J 0.19	PQL	0.19	SW6010	
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
MAGNESIUM 7439-95-4	U	4320	ppm	3.3	PQL	3.3		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
MANGANESE 7439-96-5	U	242	ppm	0.05	PQL	0.05		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	10	ppm	0.12	PQL	0.12	SW6010	
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
SELENIUM 7782-49-2	U	0.44	ppm	UJ 0.44	PQL	0.44		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.13	ppm	UJ 0.13	PQL	0.13	SW6010	
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
THALLIUM 7440-28-0	U	0.74	ppm	B 0.36	PQL	0.36		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
VANADIUM 7440-62-2	U	29.7	ppm	0.17	PQL	0.17		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/22/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	49	ppm	0.16	PQL	0.16	SW6010	
NJD986609311	11/8/2005	189439	858252	11/23/2005	CAS_R	73004	A	
BERYLLIUM 7440-41-7	U	0.3	ppm	UJ 0.3	PQL	0.3		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	6.59	ppm	1.628	PQL	1.628		
4.49 SW7196								
NJD986609311	11/8/2005	189439	858252	11/29/2005	CAS_R	73004	A	
ALUMINUM 7429-90-5	U	5510	ppm	J 2.9	PQL	2.9		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/29/2005	CAS_R	73004	A	
CALCIUM METAL 7440-70-2	U	2890	ppm	J 6.6	PQL	6.6		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/29/2005	CAS_R	73004	A	
IRON 7439-89-6	U	12500	ppm	J 0.41	PQL	0.41	SW6010	
NJD986609311	11/8/2005	189439	858252	11/29/2005	CAS_R	73004	A	
POTASSIUM 7440-09-7	U	1890	ppm	J 3.9	PQL	3.9		
SW6010								
NJD986609311	11/8/2005	189439	858252	11/29/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	183	ppm	2.8	PQL	2.8	SW6010	
NJD986609311	11/8/2005	189439	858252	11/30/2005	CAS_R	73004	A	
MERCURY 7439-97-6	U	0.004	ppm	U 0.004	PQL	0.004	SW7470	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
ANTIMONY 7440-36-0	U	1.4	ppm	B 0.9	PQL	0.9		
SW6010								
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
ARSENIC 7440-38-2	U	6.3	ppm	0.27	PQL	0.27	SW6010	

NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
BARIUM 7440-39-3	U	44.7	ppm	J	0.75	PQL	0.75 SW6010	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
CADMIUM 7440-43-9	U	0.05	ppm	UJ	0.05	PQL	0.05 SW6010	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
CHROMIUM	7440-47-3	U	25.6	ppm	J	0.09	PQL	0.09 SW6010
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
COBALT 7440-48-4	U	10.2	ppm	J	0.11	PQL	0.11 SW6010	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
COPPER 7440-50-8	U	8.8	ppm	J	0.52	PQL	0.52 SW6010	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
LEAD 7439-92-1	U	16.5	ppm	J	0.19	PQL	0.19 SW6010	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
MAGNESIUM	7439-95-4	U	4880	ppm		3.4	PQL	3.4 SW6010
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
MANGANESE	7439-96-5	U	434	ppm		0.05	PQL	0.05 SW6010
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
NICKEL 7440-02-0	U	15.7	ppm		0.13	PQL	0.13 SW6010	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
SELENIUM	7782-49-2	U	0.44	ppm	UJ	0.44	PQL	0.44 SW6010
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
SILVER 7440-22-4	U	0.13	ppm	UJ	0.13	PQL	0.13 SW6010	
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
THALLIUM	7440-28-0	U	0.69	ppm	B	0.36	PQL	0.36 SW6010
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
VANADIUM	7440-62-2	U	34.6	ppm		0.17	PQL	0.17 SW6010
NJD986609311	11/9/2005	189440	858542	11/22/2005	CAS_R	73004	A	
ZINC 7440-66-6	U	63.1	ppm		0.16	PQL	0.16 SW6010	
NJD986609311	11/9/2005	189440	858542	11/23/2005	CAS_R	73004	A	
BERYLLIUM	7440-41-7	U	0.3	ppm	UJ	0.3	PQL	0.3 SW6010
NJD986609311	11/9/2005	189440	858542	11/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.5	ppm	U	1.628	PQL	4.5 SW7196
NJD986609311	11/9/2005	189440	858542	11/29/2005	CAS_R	73004	A	
ALUMINIUM	7429-90-5	U	7110	ppm	J	3	PQL	3 SW6010
NJD986609311	11/9/2005	189440	858542	11/29/2005	CAS_R	73004	A	
CALCIUM METAL	7440-70-2	U	2790	ppm	J	6.7	PQL	6.7 SW6010
NJD986609311	11/9/2005	189440	858542	11/29/2005	CAS_R	73004	A	
IRON 7439-89-6	U	16800	ppm	J	0.42	PQL	0.42 SW6010	
NJD986609311	11/9/2005	189440	858542	11/29/2005	CAS_R	73004	A	
POTASSIUM	7440-09-7	U	1880	ppm	J	3.9	PQL	3.9 SW6010
NJD986609311	11/9/2005	189440	858542	11/29/2005	CAS_R	73004	A	
SODIUM 7440-23-5	U	296	ppm		2.8	PQL	2.8 SW6010	
NJD986609311	11/9/2005	189440	858542	11/30/2005	CAS_R	73004	A	

MERCURY 7439-97-6	U	0.004	ppm	U	0.004	PQL	0.004	SW7470
NJD986609311	11/17/2005	189516	861419	11/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.628	PQL	
5.06	SW7196							
NJD986609311	11/17/2005	189517	861423	11/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.628	PQL	
5.22	SW7196							
NJD986609311	11/17/2005	189518	861424	11/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.628	PQL	
5.1	SW7196							
NJD986609311	11/17/2005	189519	861425	11/28/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	22.8	ppm	J	1.628	PQL	
4.93	SW7196							
NJD986609311	12/6/2005	189421	865533	12/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1180	ppm		1.628	PQL	
500	SW7196							
NJD986609311	12/6/2005	189422	865534	12/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1300	ppm		1.628	PQL	
508	SW7196							
NJD986609311	12/6/2005	189423	865535	12/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1610	ppm		1.628	PQL	
5.02	SW7196							
NJD986609311	12/6/2005	189424	865536	12/13/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	2730	ppm		1.628	PQL	
508	SW7196							
NJD986609311	12/6/2005	189674	868455	12/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1370	ppm		1.628	PQL	
257	SW7196							
NJD986609311	12/6/2005	189679	868458	12/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	970	ppm		1.628	PQL	
95.9	SW7196							
NJD986609311	12/6/2005	189680	868459	12/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	72.6	ppm		1.628	PQL	
4.59	SW7196							
NJD986609311	12/6/2005	189681	868460	12/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	62.7	ppm		1.628	PQL	
4.57	SW7196							
NJD986609311	12/7/2005	189675	868456	12/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	631	ppm		1.628	PQL	
103	SW7196							
NJD986609311	12/8/2005	189676	868457	12/20/2005	CAS_R	73004	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	49.6	ppm		1.628	PQL	
4.81	SW7196							
NJD986609311	7/11/2006	204720	J35320-5	7/13/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	39.7	ppm	J	1.2		
PQL	1.2	SW7196						
NJD986609311	7/11/2006	204720	J35320-5A	7/12/2006	ACTD	12129	A	
MERCURY 7439-97-6	U	0.41	ppm	J	0.039	PQL	0.039	
SW7471								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	10700	ppm	J	25	PQL	25
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	6.6	ppm	J	2.5	PQL	

2.5	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	24.9 ppm	J 2.5	PQL	2.5		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	112 ppm	J 25	PQL	25		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	UJ	0.63	PQL		
0.63	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0.92 ppm	J 0.63	PQL	0.63		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	31100 ppm		630	PQL		
630	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	2380 ppm		1.3	PQL		
1.3	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
COBALT	7440-48-4	U	39.7 ppm	J 6.3	PQL	6.3		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
COPPER	7440-50-8	U	141 ppm		3.1	PQL		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
IRON	7439-89-6	U	31600 ppm		13	PQL		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
LEAD	7439-92-1	U	285 ppm	J 2.5	PQL	2.5		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	6840 ppm		630	PQL		
630	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	282 ppm		1.9	PQL		
1.9	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	93.3 ppm	J 5	PQL	5		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	955 ppm	J	630	PQL		
630	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	UJ	2.5	PQL		
2.5	SW6010							
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 1.3	PQL	1.3		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	861 ppm	J 630	PQL	630		
SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	UJ	1.3	PQL		

1.3	SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 165	ppm	6.3	PQL			
6.3	SW6010								
NJD986609311	7/11/2006	204720	J35320-5A	7/13/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 460	ppm	J 2.5	PQL 2.5			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6	7/13/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	12	ppm	J	1.4		
PQL	1.4	SW7196							
NJD986609311	7/11/2006	204721	J35320-6A	7/12/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.44	ppm	J 0.043	PQL 0.043			
SW7471									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 5060	ppm	J 26	PQL 26			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm	UJ 2.6	PQL 2.6			
2.6	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 60.7	ppm	J 2.6	PQL 2.6			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 183	ppm	J 26	PQL 26			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm	UJ 0.65	PQL 0.65			
0.65	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0.68	ppm	J 0.65	PQL 0.65			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 4510	ppm	650	PQL 650			
650	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 1110	ppm	1.3	PQL 1.3			
1.3	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 52.5	ppm	J 6.5	PQL 6.5			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 595	ppm	3.3	PQL 3.3			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	IRON	7439-89-6	U 34500	ppm	13	PQL 13			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 626	ppm	J 2.6	PQL 2.6			
SW6010									
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 2670	ppm	650	PQL 650			
650	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 200	ppm	2	PQL 2			

	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	104 ppm	J 5.2	PQL	5.2			
	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	662 ppm	J	650	PQL			
650	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	3.1 ppm	J	2.6	PQL			
2.6	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U 1.3	PQL	1.3			
	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	0 ppm	UJ 650	PQL	650			
	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	UJ 1.3	PQL	1.3			
1.3	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	309 ppm		6.5	PQL			
6.5	SW6010								
NJD986609311	7/11/2006	204721	J35320-6A	7/13/2006	ACTD	12129	A		
ZINC	7440-66-6	U	1090 ppm	J 2.6	PQL	2.6			
	SW6010								
NJD986609311	7/11/2006	204738	J35320-1	7/13/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	463 ppm	J 59					
PQL 59	SW7196								
NJD986609311	7/11/2006	204738	J35320-1A	7/12/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0 ppm	UJ 0.036	PQL	0.036			
	SW7471								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	18200 ppm	J 23	PQL	23			
	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ 2.3	PQL	2.3			
2.3	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	9 ppm	J 2.3	PQL	2.3			
	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	39.9 ppm	J 23	PQL	23			
	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	UJ 0.59	PQL	0.59			
0.59	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	UJ 0.59	PQL	0.59			
	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	51600 ppm		590	PQL			
590	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	4730 ppm		1.2	PQL			

1.2	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
COBALT	7440-48-4	U	42.9 ppm	J 5.9	PQL	5.9			
SW6010									
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
COPPER	7440-50-8	U	29.7 ppm	2.9	PQL	2.9			
SW6010									
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
IRON	7439-89-6	U	34500 ppm	12	PQL	12			
SW6010									
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
LEAD	7439-92-1	U	21.1 ppm	J 2.3	PQL	2.3			
SW6010									
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	38100 ppm		590	PQL			
590	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
MANGANESE	7439-96-5	U	371 ppm		1.8	PQL			
1.8	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	241 ppm	J 4.7	PQL	4.7			
SW6010									
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	661 ppm	J	590	PQL			
590	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	UJ	2.3	PQL			
2.3	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U 1.2	PQL	1.2			
SW6010									
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	616 ppm	J 590	PQL	590			
SW6010									
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	UJ	1.2	PQL			
1.2	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	241 ppm		5.9	PQL			
5.9	SW6010								
NJD986609311	7/11/2006	204738	J35320-1A	7/13/2006	ACTD	12129	A		
ZINC	7440-66-6	U	107 ppm	J 2.3	PQL	2.3			
SW6010									
NJD986609311	7/11/2006	204739	J35320-2	7/13/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	637 ppm	J	73				
PQL	73	SW7196							
NJD986609311	7/11/2006	204739	J35320-2A	7/12/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0 ppm	UJ 0.046	PQL	0.046			
SW7471									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	17400 ppm	J	29	PQL	29		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.9	PQL			

2.9	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	7.4 ppm	J	2.9	PQL	2.9		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	0 ppm	UJ	29	PQL	29		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	UJ	0.72	PQL	0.72		
0.72	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	UJ	0.72	PQL	0.72		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	41100 ppm		720	PQL	720		
720	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	4340 ppm		1.4	PQL	1.4		
1.4	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
COBALT	7440-48-4	U	180 ppm	J	7.2	PQL	7.2		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
COPPER	7440-50-8	U	30.2 ppm		3.6	PQL	3.6		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
IRON	7439-89-6	U	119000 ppm		14	PQL	14		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
LEAD	7439-92-1	U	31.3 ppm	J	2.9	PQL	2.9		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	61000 ppm		720	PQL	720		
720	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
MANGANESE	7439-96-5	U	651 ppm		2.1	PQL	2.1		
2.1	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	695 ppm	J	5.7	PQL	5.7		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	0 ppm	UJ	720	PQL	720		
720	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	UJ	2.9	PQL	2.9		
2.9	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	1.4	PQL	1.4		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	1320 ppm	J	720	PQL	720		
SW6010									
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	UJ	1.4	PQL	1.4		

1.4	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 656	ppm	7.2	PQL			
7.2	SW6010								
NJD986609311	7/11/2006	204739	J35320-2A	7/13/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 329	ppm	J 2.9	PQL	2.9		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3	7/13/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	59.1	ppm	J	2.4		
PQL	2.4	SW7196							
NJD986609311	7/11/2006	204740	J35320-3A	7/12/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 1.5	ppm	J 0.079	PQL	0.079		
SW7471									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 16300	ppm	J 23	PQL	23		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm	UJ 2.3	PQL			
2.3	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 8.4	ppm	J 2.3	PQL	2.3		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 54.9	ppm	J 23	PQL	23		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm	UJ 0.57	PQL			
0.57	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0.61	ppm	J 0.57	PQL	0.57		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 41600	ppm	570	PQL			
570	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 3070	ppm	1.1	PQL			
1.1	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 74.2	ppm	J 5.7	PQL	5.7		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 54.1	ppm	2.9	PQL	2.9		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	IRON	7439-89-6	U 53400	ppm	11	PQL	11		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 53	ppm	J 2.3	PQL	2.3		
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 31500	ppm	570	PQL			
570	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 471	ppm	1.7	PQL			

1.7	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	277 ppm	J 4.6	PQL	4.6			
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	0 ppm	UJ	570	PQL			
570	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	UJ	2.3	PQL			
2.3	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U 1.1	PQL	1.1			
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	806 ppm	J 570	PQL	570			
SW6010									
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	UJ	1.1	PQL			
1.1	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	494 ppm		5.7	PQL			
5.7	SW6010								
NJD986609311	7/11/2006	204740	J35320-3A	7/13/2006	ACTD	12129	A		
ZINC	7440-66-6	U	227 ppm	J 2.3	PQL	2.3			
SW6010									
NJD986609311	7/11/2006	204741	J35320-8	7/13/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	81.7 ppm	J	6.1				
PQL	6.1	SW7196							
NJD986609311	7/11/2006	204741	J35320-8A	7/12/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0.6 ppm	J 0.04	PQL	0.04			
SW7471									
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	16000 ppm	J	23	PQL	23		
SW6010									
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.3	PQL			
2.3	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	11.5 ppm	J 2.3	PQL	2.3			
SW6010									
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	50.6 ppm	J 23	PQL	23			
SW6010									
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	UJ	0.58	PQL			
0.58	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	UJ 0.58	PQL	0.58			
SW6010									
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	43300 ppm		580	PQL			
580	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	3300 ppm		1.2	PQL			

1.2	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	84.5 ppm	J 5.8	PQL	5.8			
	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	68.9 ppm	2.9	PQL	2.9			
	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	IRON 7439-89-6	U	59700 ppm	12	PQL	12			
	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	53.6 ppm	J 2.3	PQL	2.3			
	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	35000 ppm		580	PQL			
580	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	478 ppm		1.8	PQL			
1.8	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	317 ppm	J 4.7	PQL	4.7			
	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0 ppm	UJ	580	PQL			
580	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	UJ	2.3	PQL			
2.3	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.2	PQL	1.2			
	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	704 ppm	J 580	PQL	580			
	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	UJ	1.2	PQL			
1.2	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	572 ppm		5.8	PQL			
5.8	SW6010								
NJD986609311	7/11/2006	204741	J35320-8A	7/13/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	210 ppm	J 2.3	PQL	2.3			
	SW6010								
NJD986609311	7/11/2006	204742	J35320-4	7/13/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	211 ppm	J	13				
PQL	13 SW7196								
NJD986609311	7/11/2006	204742	J35320-4A	7/12/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0 ppm	UJ 0.043	PQL	0.043			
	SW7471								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	18000 ppm	J	28	PQL	28		
	SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	2.8	PQL			

2.8	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	6.8 ppm	J 2.8	PQL	2.8		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	UJ 28	PQL	28		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	UJ 0.7	PQL	0.7		
0.7	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	UJ 0.7	PQL	0.7		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	45200 ppm		PQL	700		
700	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	4180 ppm		PQL	1.4		
1.4	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
COBALT	7440-48-4	U	160 ppm	J 7	PQL	7		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
COPPER	7440-50-8	U	39.4 ppm		PQL	3.5		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
IRON	7439-89-6	U	103000 ppm		PQL	14		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
LEAD	7439-92-1	U	14.7 ppm	J 2.8	PQL	2.8		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	54700 ppm		PQL	700		
700	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	597 ppm		PQL	2.1		
2.1	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	652 ppm	J 5.6	PQL	5.6		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	UJ 700	PQL	700		
700	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	UJ 2.8	PQL	2.8		
2.8	SW6010							
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 1.4	PQL	1.4		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	1010 ppm	J 700	PQL	700		
SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	UJ 1.4	PQL	1.4		

1.4	SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 581	ppm	7	PQL	7		
	SW6010								
NJD986609311	7/11/2006	204742	J35320-4A	7/13/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 270	ppm	J 2.8	PQL	2.8		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/14/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.081	ppm	J 0.035	PQL	0.035		
	SW7471								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 13900	ppm	22	PQL	22		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm	UJ 2.2	PQL	2.2		
2.2	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 3.4	ppm	2.2	PQL	2.2		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 66	ppm	22	PQL	22		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm	U 0.56	PQL	0.56		
0.56	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm	U 0.56	PQL	0.56		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 10400	ppm	560	PQL	560		
560	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 407	ppm	J 1.1	PQL	1.1		
1.1	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 18.5	ppm	5.6	PQL	5.6		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 113	ppm	J 2.8	PQL	2.8		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	IRON	7439-89-6	U 31300	ppm	11	PQL	11		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 34.3	ppm	J 2.2	PQL	2.2		
	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 6170	ppm	560	PQL	560		
560	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 317	ppm	1.7	PQL	1.7		
1.7	SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U 32.3	ppm	J 4.5	PQL	4.5		

SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	2210	ppm	J	560	PQL	
560	SW6010							
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	
2.2	SW6010							
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	1270	ppm	J	560	PQL	560
SW6010								
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010							
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	102	ppm	J	5.6	PQL	
5.6	SW6010							
NJD986609311	7/12/2006	205185	J35428-1A	7/15/2006	ACTD	12129	A	
ZINC	7440-66-6	U	142	ppm	J	2.2	PQL	2.2
SW6010								
NJD986609311	7/12/2006	205185	J35428-1R	7/17/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U		18.4	ppm	J	1.2	
PQL	1.2	SW7196						
NJD986609311	7/12/2006	205186	J35428-2A	7/14/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0.21	ppm	J	0.042	PQL	0.042
SW7471								
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	18200	ppm		27	PQL	27
SW6010								
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	18.6	ppm		2.7	PQL	2.7
SW6010								
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	124	ppm		27	PQL	27
SW6010								
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.67	PQL	
0.67	SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.67	PQL	0.67
SW6010								
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	52400	ppm		670	PQL	
670	SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	4660	ppm	J	1.3	PQL	
1.3	SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
COBALT	7440-48-4	U	112	ppm		6.7	PQL	6.7
SW6010								
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A	
COPPER	7440-50-8	U	87.1	ppm	J	3.3	PQL	3.3

SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
IRON	7439-89-6	U	80700 ppm	13	PQL	13	
SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
LEAD	7439-92-1	U	173 ppm	J 2.7	PQL	2.7	
SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	31700 ppm		670	PQL	
670	SW6010						
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	598 ppm		2	PQL	2
SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
NICKEL	7440-02-0	U	397 ppm	J 5.3	PQL	5.3	
SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	UJ	670	PQL	
670	SW6010						
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.7	PQL	
2.7	SW6010						
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.3	PQL	1.3	
SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
SODIUM	7440-23-5	U	846 ppm	J 670	PQL	670	
SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.3	PQL	
1.3	SW6010						
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	741 ppm	J	6.7	PQL	
6.7	SW6010						
NJD986609311	7/12/2006	205186	J35428-2A	7/15/2006	ACTD	12129	A
ZINC	7440-66-6	U	425 ppm	J 2.7	PQL	2.7	
SW6010							
NJD986609311	7/12/2006	205186	J35428-2A	7/17/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	3.5 ppm	J	2.7	PQL	
2.7	SW6010						
NJD986609311	7/12/2006	205186	J35428-2R	7/17/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	42.2 ppm	J	1.3	PQL	
PQL 1.3	SW7196						
NJD986609311	7/12/2006	205187	J35428-3A	7/14/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	UJ 0.049	PQL	0.049	
SW7471							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	1710 ppm		30	PQL	30
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	3	PQL	3
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	6.4 ppm	3	PQL	3	

SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
BARIUM	7440-39-3	U	43.6 ppm	30	PQL	30	
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.75	PQL	
0.75	SW6010						
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U	0.75	PQL	0.75
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	1500 ppm		750	PQL	
750	SW6010						
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	581 ppm	J	1.5	PQL	
1.5	SW6010						
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
COBALT	7440-48-4	U	0 ppm	U	7.5	PQL	7.5
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
COPPER	7440-50-8	U	20.9 ppm	J	3.8	PQL	3.8
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
IRON	7439-89-6	U	14400 ppm		15	PQL	15
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
LEAD	7439-92-1	U	8 ppm	J	3	PQL	3
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	0 ppm	U	750	PQL	
750	SW6010						
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	15.5 ppm	JF	2.3	PQL	
2.3	SW6010						
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
NICKEL	7440-02-0	U	13 ppm	J	6	PQL	6
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	UJ	750	PQL	
750	SW6010						
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	3	PQL	3
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	UJ	750	PQL	750
SW6010							
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.5	PQL	
1.5	SW6010						
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	14.5 ppm	J	7.5	PQL	

7.5	SW6010								
NJD986609311	7/12/2006	205187	J35428-3A	7/15/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	15.8 ppm	J 3	PQL	3			
	SW6010								
NJD986609311	7/12/2006	205187	J35428-3R	7/17/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	95.6 ppm	J	PQL	7.5			
PQL	7.5 SW7196								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	14700 ppm		PQL	21			21
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	PQL	2.1			
2.1	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	4.7 ppm	2.1	PQL	2.1			
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	69.2 ppm	21	PQL	21			
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0 ppm	U	PQL	0.52			
0.52	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	U 0.52	PQL	0.52			
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	10600 ppm		PQL	520			
520	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	745 ppm	J	PQL	1			1
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	19.4 ppm	5.2	PQL	5.2			
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	129 ppm	J 2.6	PQL	2.6			
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	64.9 ppm	J 2.1	PQL	2.1			
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	6250 ppm		PQL	520			
520	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	374 ppm		PQL	1.5			
1.5	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.39 ppm	J 0.034	PQL	0.034			
	SW7471								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	26.6 ppm	J 4.1	PQL	4.1			
	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	2380 ppm	J	PQL	520			

520	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	2.1	PQL			
2.1	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U 1	PQL	1			
SW6010									
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 1390	ppm J 520	PQL	520			
SW6010									
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	1	PQL	1		
SW6010									
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 136	ppm J	5.2	PQL			
5.2	SW6010								
NJD986609311	7/12/2006	205188	J35428-4A	7/14/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 181	ppm J 2.1	PQL	2.1			
SW6010									
NJD986609311	7/12/2006	205188	J35428-4A	7/15/2006	ACTD	12129	A		
	IRON	7439-89-6	U 37000	ppm 10	PQL	10			
SW6010									
NJD986609311	7/12/2006	205188	J35428-4R	7/17/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5.3 ppm	J	1.1			
PQL	1.1	SW7196							
NJD986609311	7/12/2006	205189	J35428-5A	7/14/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0	ppm UJ 0.038	PQL	0.038			
SW7471									
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 1290	ppm	24	PQL	24		
SW6010									
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.4	PQL			
2.4	SW6010								
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 4.5	ppm 2.4	PQL	2.4			
SW6010									
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 33.8	ppm 24	PQL	24			
SW6010									
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.61	PQL			
0.61	SW6010								
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U 0.61	PQL	0.61			
SW6010									
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 1110	ppm	610	PQL			
610	SW6010								
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 190	ppm J	1.2	PQL			
1.2	SW6010								
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 0	ppm U 6.1	PQL	6.1			

SW6010							
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
COPPER	7440-50-8	U	26.5 ppm	J 3	PQL	3	
SW6010							
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
IRON	7439-89-6	U	13400 ppm	12	PQL	12	
SW6010							
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
LEAD	7439-92-1	U	26.5 ppm	J 2.4	PQL	2.4	
SW6010							
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	0 ppm	U	610	PQL	
610	SW6010						
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	32.5 ppm		1.8	PQL	
1.8	SW6010						
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
NICKEL	7440-02-0	U	9.9 ppm	J 4.9	PQL	4.9	
SW6010							
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	678 ppm	J	610	PQL	
610	SW6010						
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.4	PQL	
2.4	SW6010						
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.2	PQL	1.2	
SW6010							
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	UJ 610	PQL	610	
SW6010							
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	17 ppm	J	6.1	PQL	
6.1	SW6010						
NJD986609311	7/12/2006	205189	J35428-5A	7/15/2006	ACTD	12129	A
ZINC	7440-66-6	U	11.7 ppm	J 2.4	PQL	2.4	
SW6010							
NJD986609311	7/12/2006	205189	J35428-5R	7/17/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	19.7 ppm	J	1.2	PQL	
1.2	SW7196						
NJD986609311	7/18/2006	204766	J35981-6	7/31/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1920 ppm	J	130	PQL	
130	SW7196						
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	38700 ppm	J	25	PQL	25
SW6010							
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A
BARIUM	7440-39-3	U	108 ppm	25	PQL	25	
SW6010							
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0.83 ppm		0.62	PQL	

0.62	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	141 ppm	6.2	PQL	6.2			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	84 ppm	J 3.1	PQL	3.1			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	62600 ppm		620	PQL			
620	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	1190 ppm	J	1.9	PQL			
1.9	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	478 ppm	5	PQL	5			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0 ppm	U	620	PQL			
620	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.2	PQL	1.2			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	2670 ppm	1200	PQL	1200			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/4/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	344 ppm	J 2.5	PQL	2.5			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	21.7 ppm	5	PQL	5			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	3.9 ppm	1.2	PQL	1.2			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	103000 ppm		1200	PQL			
1200	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	9300 ppm		2.5	PQL			
2.5	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	62.7 ppm	J 5	PQL	5			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.081 ppm	J 0.041	PQL	0.041			
	SW7471								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U 5	PQL	5			
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/7/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	826 ppm		12	PQL	12		
	SW6010								
NJD986609311	7/18/2006	204766	J35981-6A	8/8/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ 5	PQL	5			

	SW6010							
NJD986609311	7/18/2006	204766	J35981-6A	8/8/2006	ACTD	12129	A	
IRON	7439-89-6	U	119000 ppm	25	PQL	25		
	SW6010							
NJD986609311	7/18/2006	204766	J35981-6A	8/8/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	2.5	PQL	
2.5	SW6010							
NJD986609311	7/18/2006	204767	J35981-1	7/31/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U		17.8 ppm	J	1.2		
PQL	1.2	SW7196						
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	8740	ppm	J	23	PQL	23
	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	18.6	ppm	J	2.3	PQL	
2.3	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	25.2	ppm		2.3	PQL	2.3
	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	418	ppm		23	PQL	23
	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	14900	ppm		580	PQL	
580	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	1140	ppm		1.2	PQL	
1.2	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
COBALT	7440-48-4	U	15.3	ppm		5.8	PQL	5.8
	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
LEAD	7439-92-1	U	1320	ppm	J	2.3	PQL	2.3
	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	4610	ppm		580	PQL	
580	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	53.7	ppm		4.6	PQL	4.6
	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1180	ppm		580	PQL	
580	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	1510	ppm		1200	PQL	1200
	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/4/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	60.4	ppm		5.8	PQL	
5.8	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010							
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	30.6	ppm		0.58	PQL	0.58

SW6010								
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
COPPER	7440-50-8	U	6120 ppm	J 2.9	PQL	2.9		
SW6010								
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	16000 ppm	J	17	PQL	17	
SW6010								
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	2 ppm	J	0.38	PQL	0.38	
SW7471								
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	2.3	PQL		
2.3 SW6010								
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	12	PQL	12	
SW6010								
NJD986609311	7/18/2006	204767	J35981-1A	8/7/2006	ACTD	12129	A	
ZINC	7440-66-6	U	9050 ppm	J	23	PQL	23	
SW6010								
NJD986609311	7/18/2006	204767	J35981-1A	8/8/2006	ACTD	12129	A	
IRON	7439-89-6	U	34200 ppm		58	PQL	58	
SW6010								
NJD986609311	7/18/2006	204767	J35981-1A	8/8/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	5.8	PQL		
5.8 SW6010								
NJD986609311	7/18/2006	204768	J35981-2	7/31/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U		4.2 ppm	J	1.5		
PQL 1.5 SW7196								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	7340 ppm	J	30	PQL	30	
SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	5.2 ppm	J	3	PQL	3	
SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	18.5 ppm		3	PQL	3	
SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	479 ppm		30	PQL	30	
SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	5.7 ppm		0.76	PQL		
0.76 SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	6.6 ppm		0.76	PQL	0.76	
SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	12300 ppm		760	PQL		
760 SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	977 ppm		1.5	PQL		
1.5 SW6010								
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A	
COBALT	7440-48-4	U	10.6 ppm		7.6	PQL	7.6	

SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
COPPER	7440-50-8	U	725 ppm	J 3.8	PQL	3.8	
SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
IRON	7439-89-6	U	26100 ppm	15	PQL	15	
SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
LEAD	7439-92-1	U	894 ppm	J 3	PQL	3	
SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	2950 ppm		760	PQL	
760	SW6010						
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	3250 ppm	J	2.3	PQL	
2.3	SW6010						
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
NICKEL	7440-02-0	U	35.3 ppm	6.1	PQL	6.1	
SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	1140 ppm		760	PQL	
760	SW6010						
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.5	PQL	1.5	
SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U 1500	PQL	1500	
SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.5	PQL	
1.5	SW6010						
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	44.2 ppm		7.6	PQL	
7.6	SW6010						
NJD986609311	7/18/2006	204768	J35981-2A	8/4/2006	ACTD	12129	A
ZINC	7440-66-6	U	1850 ppm	J 3	PQL	3	
SW6010							
NJD986609311	7/18/2006	204768	J35981-2A	8/7/2006	ACTD	12129	A
MERCURY	7439-97-6	U	1.4 ppm	J 0.1	PQL	0.1	
SW7471							
NJD986609311	7/18/2006	204768	J35981-2A	8/7/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	3	PQL	3
SW6010							
NJD986609311	7/18/2006	204769	J35981-3	7/31/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8.7 ppm		J	1.1	
PQL	1.1	SW7196					
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	10400 ppm	J	22	PQL	22
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.2	PQL	
2.2	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	6 ppm	2.2	PQL	2.2	

SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
BARIUM	7440-39-3	U	116 ppm	22	PQL	22	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0.79 ppm		PQL	0.54	
0.54	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	2.1 ppm	0.54	PQL	0.54	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	41700 ppm		PQL	540	
540	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	834 ppm		PQL	1.1	
1.1	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
COBALT	7440-48-4	U	22 ppm	5.4	PQL	5.4	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
COPPER	7440-50-8	U	124 ppm	J 2.7	PQL	2.7	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
IRON	7439-89-6	U	29200 ppm	11	PQL	11	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
LEAD	7439-92-1	U	189 ppm	J 2.2	PQL	2.2	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	17400 ppm		PQL	540	
540	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	462 ppm	J	PQL	1.6	
1.6	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
NICKEL	7440-02-0	U	72.7 ppm	4.3	PQL	4.3	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	789 ppm		PQL	540	
540	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.1	PQL	1.1	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
SODIUM	7440-23-5	U	1200 ppm	1100	PQL	1100	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	122 ppm		PQL	5.4	
5.4	SW6010						
NJD986609311	7/18/2006	204769	J35981-3A	8/4/2006	ACTD	12129	A
ZINC	7440-66-6	U	245 ppm	J 2.2	PQL	2.2	
SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/7/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.66 ppm	J 0.035	PQL	0.035	

SW7471								
NJD986609311	7/18/2006	204769	J35981-3A	8/7/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm U	2.2	PQL		
2.2	SW6010							
NJD986609311	7/18/2006	204769	J35981-3A	8/8/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	1.1	PQL		
1.1	SW6010							
NJD986609311	7/18/2006	204770	J35981-4	7/31/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	9.3 ppm	J	1.5		
PQL	1.5	SW7196						
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 12800	ppm J	31	PQL	31	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	3.1	PQL		
3.1	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 20.1	ppm	3.1	PQL	3.1	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 1080	ppm	31	PQL	31	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 1.4	ppm	0.77	PQL		
0.77	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 1.9	ppm	0.77	PQL	0.77	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 7660	ppm	770	PQL		
770	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 3800	ppm	1.5	PQL		
1.5	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 11.5	ppm	7.7	PQL	7.7	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 143	ppm J	3.9	PQL	3.9	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	IRON	7439-89-6	U 29200	ppm	15	PQL	15	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 487	ppm J	3.1	PQL	3.1	
	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 1340	ppm	770	PQL		
770	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 444	ppm J	2.3	PQL		
2.3	SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U 30.1	ppm	6.2	PQL	6.2	

SW6010							
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	2220	ppm	770	PQL	
770	SW6010						
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	1.5	PQL
1.5	SW6010						
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A
SODIUM	7440-23-5	U	1860	ppm	1500	PQL	1500
1500	SW6010						
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL
1.5	SW6010						
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	44.8	ppm	7.7	PQL	
7.7	SW6010						
NJD986609311	7/18/2006	204770	J35981-4A	8/4/2006	ACTD	12129	A
ZINC	7440-66-6	U	591	ppm	J	3.1	PQL
3.1	SW6010						
NJD986609311	7/18/2006	204770	J35981-4A	8/7/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.33	ppm	J	0.048	PQL
0.048	SW6010						
NJD986609311	7/18/2006	204770	J35981-4A	8/7/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	3.2	ppm	3.1	PQL	
3.1	SW6010						
NJD986609311	7/18/2006	204771	J35981-5	7/31/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		12.5	ppm	J	1.6
1.6	SW7196						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	15700	ppm	J	33	PQL
33	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	3.3	PQL
3.3	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	31.6	ppm	3.3	PQL	3.3
3.3	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
BARIUM	7440-39-3	U	1080	ppm	33	PQL	33
33	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	1.7	ppm	0.82	PQL	
0.82	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	2.3	ppm	0.82	PQL	0.82
0.82	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	10300	ppm	820	PQL	
820	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	2890	ppm	1.6	PQL	
1.6	SW6010						
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A
COBALT	7440-48-4	U	13.7	ppm	8.2	PQL	8.2

SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
COPPER	7440-50-8	U	575 ppm	J 4.1	PQL	4.1			
SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
IRON	7439-89-6	U	32300 ppm	16	PQL	16			
SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
LEAD	7439-92-1	U	312 ppm	J 3.3	PQL	3.3			
SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	1510 ppm	820	PQL	820			
820	SW6010								
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
MANGANESE	7439-96-5	U	561 ppm	J 2.5	PQL	2.5			
2.5	SW6010								
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	33.3 ppm	6.5	PQL	6.5			
SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	2390 ppm	820	PQL	820			
820	SW6010								
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U 1.6	PQL	1.6			
SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	2290 ppm	1600	PQL	1600			
SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U 1.6	PQL	1.6			
1.6	SW6010								
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	47.8 ppm	8.2	PQL	8.2			
8.2	SW6010								
NJD986609311	7/18/2006	204771	J35981-5A	8/4/2006	ACTD	12129	A		
ZINC	7440-66-6	U	742 ppm	J 3.3	PQL	3.3			
SW6010									
NJD986609311	7/18/2006	204771	J35981-5A	8/7/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0.16 ppm	J 0.047	PQL	0.047			
SW7471									
NJD986609311	7/18/2006	204771	J35981-5A	8/7/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	U 3.3	PQL	3.3			
3.3	SW6010								
NJD986609311	7/19/2006	204804	J36116-5	7/23/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	2780 ppm	140	PQL	140			
PQL	140	SW7196							
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	23300 ppm	J 28	PQL	28			
SW6010									
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	98.1 ppm	28	PQL	28			
SW6010									
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U 0.69	PQL	0.69			

0.69	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	1.9 ppm		PQL	0.69		0.69	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	106000 ppm		690	PQL			
690	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	69.6 ppm		PQL	6.9		6.9	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	60.5 ppm	J	3.4	PQL		3.4	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	IRON 7439-89-6	U	48100 ppm	J	14	PQL		14	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	104 ppm		PQL	2.8		2.8	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	27200 ppm	J	690	PQL			
690	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	508 ppm	J	2.1	PQL			
2.1	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.19 ppm		PQL	0.043		0.043	
	SW7471								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	309 ppm	J	5.5	PQL		5.5	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0 ppm	UJ	690	PQL			
690	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	2.8	PQL			
2.8	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U	1.4	PQL		1.4	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	1850 ppm	J	690	PQL		690	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/21/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	417 ppm	J	6.9	PQL			
6.9	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/22/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	2.8	PQL			
2.8	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/24/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	22.1 ppm		PQL	5.5		5.5	
	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/24/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	10700 ppm	J	2.8	PQL			

2.8	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/24/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	2.8	PQL			
2.8	SW6010								
NJD986609311	7/19/2006	204804	J36116-5A	7/24/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 243	ppm J 5.5	PQL	5.5			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6	7/23/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1420 ppm		160			
PQL	160	SW7196							
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 24100	ppm J	31	PQL	31		
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 20	ppm 3.1	PQL	3.1			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 91.3	ppm 31	PQL	31			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.79	PQL			
0.79	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 1.4	ppm 0.79	PQL	0.79			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 98600	ppm	790	PQL			
790	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 79.4	ppm 7.9	PQL	7.9			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 57.8	ppm J 3.9	PQL	3.9			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	IRON	7439-89-6	U 57800	ppm J 16	PQL	16			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 109	ppm 3.1	PQL	3.1			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 33500	ppm J 790	PQL				
790	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 588	ppm J 2.4	PQL				
2.4	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.1	ppm 0.05	PQL	0.05			
SW7471									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U 352	ppm J 6.3	PQL	6.3			
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U 881	ppm J 790	PQL				

790	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	3.1	PQL			
3.1	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U	1.6	PQL	1.6		
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 2480	ppm J	790	PQL	790		
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	1.6	PQL			
1.6	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 401	ppm J	7.9	PQL			
7.9	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/21/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 209	ppm J	3.1	PQL	3.1		
SW6010									
NJD986609311	7/19/2006	204805	J36116-6A	7/22/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	3.1	PQL			
3.1	SW6010								
NJD986609311	7/19/2006	204805	J36116-6A	7/24/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 10200	ppm J	3.1	PQL			
3.1	SW6010								
NJD986609311	7/19/2006	204806	J36116-3	7/23/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1.4 ppm		1.1			
PQL	1.1	SW7196							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 8050	ppm J	21	PQL	21		
SW6010									
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.1	PQL			
2.1	SW6010								
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 0	ppm U	2.1	PQL	2.1		
SW6010									
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 40.5	ppm	21	PQL	21		
SW6010									
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.53	PQL			
0.53	SW6010								
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U	0.53	PQL	0.53		
SW6010									
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 3020	ppm	530	PQL			
530	SW6010								
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 49.1	ppm J	1.1	PQL			
1.1	SW6010								
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 9.8	ppm	5.3	PQL	5.3		

SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
COPPER	7440-50-8	U	16.6 ppm	J 2.6	PQL	2.6	
SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
IRON	7439-89-6	U	19600 ppm	J 11	PQL	11	
SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
LEAD	7439-92-1	U	8.4 ppm	2.1	PQL	2.1	
SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	5610 ppm	J	530	PQL	
530	SW6010						
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	102 ppm	J	1.6	PQL	
1.6	SW6010						
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	U 0.035	PQL	0.035	
SW7471							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
NICKEL	7440-02-0	U	16.9 ppm	J 4.2	PQL	4.2	
SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	2290 ppm	J	530	PQL	
530	SW6010						
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.1	PQL	
2.1	SW6010						
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.1	PQL	1.1	
SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	UJ 530	PQL	530	
SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	35 ppm	J	5.3	PQL	
5.3	SW6010						
NJD986609311	7/19/2006	204806	J36116-3A	7/21/2006	ACTD	12129	A
ZINC	7440-66-6	U	32.9 ppm	J 2.1	PQL	2.1	
SW6010							
NJD986609311	7/19/2006	204806	J36116-3A	7/22/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.1	PQL	
1.1	SW6010						
NJD986609311	7/19/2006	204807	J36116-4	7/23/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U	1.2	PQL	
PQL	1.2	SW7196					
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	11100 ppm	J	24	PQL	24
SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	2.5 ppm	J	2.4	PQL	
2.4	SW6010						
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	8.1 ppm	2.4	PQL	2.4	

SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	85.2 ppm	24	PQL	24		
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0.85 ppm	0.61	PQL	0.61		
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	31600	ppm	610	PQL		
610	SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	2230	ppm	J	1.2	PQL	
1.2	SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
COBALT	7440-48-4	U	27 ppm	6.1	PQL	6.1		
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
COPPER	7440-50-8	U	72.9 ppm	J	3	PQL	3	
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
IRON	7439-89-6	U	31200 ppm	J	12	PQL	12	
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
LEAD	7439-92-1	U	227 ppm	2.4	PQL	2.4		
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	10900	ppm	J	610	PQL	
610	SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	546	ppm	J	1.8	PQL	
1.8	SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0.32 ppm	0.04	PQL	0.04		
SW7471								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	99.4 ppm	J	4.8	PQL	4.8	
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1230	ppm	J	610	PQL	
610	SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010							
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	1220 ppm	J	610	PQL	610	
SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	

1.2	SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 130	ppm J	6.1	PQL			
6.1	SW6010								
NJD986609311	7/19/2006	204807	J36116-4A	7/21/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 239	ppm J 2.4	PQL	2.4			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1	7/23/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2.6 ppm		1.1			
PQL	1.1	SW7196							
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 9700	ppm J	22	PQL	22		
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.2	PQL			
2.2	SW6010								
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 2.6	ppm 2.2	PQL	2.2			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 51.7	ppm 22	PQL	22			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.54	PQL			
0.54	SW6010								
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U 0.54	PQL	0.54			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 7960	ppm	540	PQL			
540	SW6010								
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 119	ppm J	1.1	PQL			
1.1	SW6010								
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 10	ppm 5.4	PQL	5.4			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 46.9	ppm J 2.7	PQL	2.7			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	IRON	7439-89-6	U 20200	ppm J 11	PQL	11			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 48.3	ppm 2.2	PQL	2.2			
SW6010									
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 4750	ppm J	540	PQL			
540	SW6010								
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 211	ppm J	1.6	PQL			
1.6	SW6010								
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.091	ppm 0.033	PQL	0.033			

SW7471							
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A
NICKEL	7440-02-0	U	22.3 ppm	J 4.3	PQL	4.3	
SW6010							
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	1340 ppm	J	540	PQL	
540	SW6010						
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.2	PQL	
2.2	SW6010						
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.1	PQL	1.1	
SW6010							
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A
SODIUM	7440-23-5	U	883 ppm	J 540	PQL	540	
SW6010							
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	50 ppm	J	5.4	PQL	
5.4	SW6010						
NJD986609311	7/19/2006	204808	J36116-1A	7/21/2006	ACTD	12129	A
ZINC	7440-66-6	U	84.3 ppm	J 2.2	PQL	2.2	
SW6010							
NJD986609311	7/19/2006	204808	J36116-1A	7/22/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.1	PQL	
1.1	SW6010						
NJD986609311	7/19/2006	204809	J36116-2	7/23/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		2.7 ppm		1.4	
PQL	1.4	SW7196					
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	6380 ppm	J	27	PQL	27
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.7	PQL	
2.7	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	15.3 ppm	2.7	PQL	2.7	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
BARIUM	7440-39-3	U	453 ppm	27	PQL	27	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.68	PQL	
0.68	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	4.7 ppm	0.68	PQL	0.68	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	30300 ppm		680	PQL	
680	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	1370 ppm	J	1.4	PQL	
1.4	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
COBALT	7440-48-4	U	13 ppm	6.8	PQL	6.8	

SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
COPPER	7440-50-8	U	378 ppm	J 3.4	PQL	3.4	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
IRON	7439-89-6	U	30300 ppm	J 14	PQL	14	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
LEAD	7439-92-1	U	862 ppm	2.7	PQL	2.7	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	3660 ppm	J	680	PQL	
680	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	1420 ppm	J	2	PQL	2
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.32 ppm	0.042	PQL	0.042	
SW7471							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
NICKEL	7440-02-0	U	62 ppm	J 5.4	PQL	5.4	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	1110 ppm	J	680	PQL	
680	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.7	PQL	
2.7	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.4	PQL	1.4	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
SODIUM	7440-23-5	U	941 ppm	J 680	PQL	680	
SW6010							
NJD986609311	7/19/2006	204809	J36116-2A	7/21/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	90.9 ppm	J	6.8	PQL	
6.8	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/22/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	2.7	PQL	
2.7	SW6010						
NJD986609311	7/19/2006	204809	J36116-2A	7/22/2006	ACTD	12129	A
ZINC	7440-66-6	U	2080 ppm	J 5.4	PQL	5.4	
SW6010							
NJD986609311	7/20/2006	204824	J36229-3	7/24/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	14.5 ppm			1.2	
PQL	1.2	SW7196					
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	10 ppm	2.3	PQL	2.3	
SW6010							
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A
BARIUM	7440-39-3	U	173 ppm	23	PQL	23	
SW6010							
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0.63 ppm		0.58	PQL	

0.58	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	2.1 ppm		PQL	0.58		0.58	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	37800 ppm		580	PQL			
580	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	98.8 ppm	J	2.9	PQL		2.9	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	IRON 7439-89-6	U	53600 ppm		12	PQL		12	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	250 ppm		2.3	PQL		2.3	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	27300 ppm		580	PQL			
580	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	620 ppm		1.7	PQL			
1.7	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	244 ppm		4.6	PQL		4.6	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	1100 ppm		580	PQL			
580	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	2.3	PQL			
2.3	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	1890 ppm		1200	PQL		1200	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	316 ppm	J	5.8	PQL			
5.8	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/8/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	319 ppm		2.3	PQL		2.3	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/9/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	14500 ppm		23	PQL		23	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/9/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	2.3	PQL			
2.3	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/9/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	2470 ppm	J	1.2	PQL			
1.2	SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/9/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	69.3 ppm		5.8	PQL		5.8	
SW6010									
NJD986609311	7/20/2006	204824	J36229-3	8/9/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.24 ppm		0.037	PQL		0.037	

SW7471								
NJD986609311	7/20/2006	204824	J36229-3	8/9/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 1.2	PQL	1.2		
SW6010								
NJD986609311	7/20/2006	204824	J36229-3	8/9/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL		
1.2	SW6010							
NJD986609311	7/20/2006	204825	J36229-4	7/24/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U	1.8			
PQL	1.8	SW7196						
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	13700 ppm		35	PQL	35	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	13.6 ppm		3.5	PQL	3.5	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	82.5 ppm		35	PQL	35	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	0.87	PQL		
0.87	SW6010							
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	1.1 ppm		0.87	PQL	0.87	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	133000 ppm		870	PQL		
870	SW6010							
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	5180 ppm	J	1.7	PQL		
1.7	SW6010							
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
COBALT	7440-48-4	U	69 ppm		8.7	PQL	8.7	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
COPPER	7440-50-8	U	22.1 ppm	J	4.4	PQL	4.4	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
IRON	7439-89-6	U	42300 ppm		17	PQL	17	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
LEAD	7439-92-1	U	30.3 ppm		3.5	PQL	3.5	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	13800 ppm		870	PQL		
870	SW6010							
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	500 ppm		2.6	PQL		
2.6	SW6010							
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	200 ppm		7	PQL	7	
SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	U	870	PQL		

870	SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	3.5	PQL			
3.5	SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U	1.7	PQL	1.7		
SW6010									
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm U	1700	PQL	1700		
SW6010									
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 109	ppm J	8.7	PQL			
8.7	SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/8/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 76.3	ppm	3.5	PQL	3.5		
SW6010									
NJD986609311	7/20/2006	204825	J36229-4	8/9/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	3.5	PQL			
3.5	SW6010								
NJD986609311	7/20/2006	204825	J36229-4	8/9/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0	ppm UJ	0.059	PQL	0.059		
SW7471									
NJD986609311	7/20/2006	204825	J36229-4	8/10/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	1.7	PQL			
1.7	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	7/24/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U	1.3			
PQL	1.3	SW7196							
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 10400	ppm	25	PQL	25		
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.5	PQL			
2.5	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 6.2	ppm	2.5	PQL	2.5		
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 68.2	ppm	25	PQL	25		
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.63	PQL			
0.63	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U	0.63	PQL	0.63		
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 5620	ppm	630	PQL			
630	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 972	ppm J	1.3	PQL			
1.3	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 8.2	ppm	6.3	PQL	6.3		

SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	24.6 ppm	J 3.1	PQL	3.1			
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	IRON 7439-89-6	U	18100 ppm	13	PQL	13			
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	108 ppm	2.5	PQL	2.5			
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	2990 ppm		630	PQL			
630	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	266 ppm		1.9	PQL			
1.9	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	16.7 ppm	5	PQL	5			
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	958 ppm		630	PQL			
630	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	2.5	PQL			
2.5	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.3	PQL	1.3			
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	0 ppm	U 1300	PQL	1300			
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	1.3	PQL			
1.3	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	28 ppm	J	6.3	PQL			
6.3	SW6010								
NJD986609311	7/20/2006	204826	J36229-5	8/8/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	101 ppm	2.5	PQL	2.5			
SW6010									
NJD986609311	7/20/2006	204826	J36229-5	8/9/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.19 ppm	J 0.036	PQL	0.036			
SW7471									
NJD986609311	7/20/2006	204827	J36229-1	7/24/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	35.9 ppm		1.2				
PQL	1.2	SW7196							
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	17.3 ppm	2.4	PQL	2.4			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	228 ppm	24	PQL	24			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0 ppm	U	0.59	PQL			

0.59	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	2.3 ppm		PQL	0.59			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	73900 ppm		590 PQL				
590	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	170 ppm	J 3	PQL	3			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	IRON 7439-89-6	U	63200 ppm		12 PQL	12			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	344 ppm		2.4 PQL	2.4			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	28800 ppm		590 PQL				
590	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	731 ppm		1.8 PQL				
1.8	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	290 ppm		4.7 PQL	4.7			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0 ppm	U	590 PQL				
590	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	2.4 PQL				
2.4	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	1390 ppm		1200 PQL	1200			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	337 ppm	J	5.9 PQL				
5.9	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/8/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	547 ppm		2.4 PQL	2.4			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/9/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	20200 ppm		24 PQL	24			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/9/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	2.4 PQL				
2.4	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/9/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	5140 ppm	J	1.2 PQL				
1.2	SW6010								
NJD986609311	7/20/2006	204827	J36229-1	8/9/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	66.6 ppm		5.9 PQL	5.9			
SW6010									
NJD986609311	7/20/2006	204827	J36229-1	8/9/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.49 ppm	J	0.037 PQL	0.037			

SW7471							
NJD986609311	7/20/2006	204827	J36229-1	8/9/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.2	PQL	1.2	
SW6010							
NJD986609311	7/20/2006	204827	J36229-1	8/10/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	7/24/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	54.6 ppm			1.5	
PQL 1.5 SW7196							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	10.8 ppm	2.9	PQL	2.9	
SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U 29	PQL	29	
SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.71	PQL	
0.71 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	1 ppm	0.71	PQL	0.71	
SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	18900 ppm		710	PQL	
710 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
COPPER	7440-50-8	U	39.1 ppm	J 3.6	PQL	3.6	
SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
LEAD	7439-92-1	U	16.7 ppm	2.9	PQL	2.9	
SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	54200 ppm		710	PQL	
710 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	494 ppm		2.1	PQL	
2.1 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
NICKEL	7440-02-0	U	704 ppm	5.7	PQL	5.7	
SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	710	PQL	
710 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	2.9 ppm		2.9	PQL	
2.9 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	324 ppm	J	7.1	PQL	
7.1 SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/8/2006	ACTD	12129	A
ZINC	7440-66-6	U	306 ppm	2.9	PQL	2.9	
SW6010							
NJD986609311	7/20/2006	204828	J36229-2	8/9/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	3130 ppm	J	1.4	PQL	

1.4	SW6010								
NJD986609311	7/20/2006	204828	J36229-2	8/9/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	194 ppm	7.1	PQL	7.1			
SW6010									
NJD986609311	7/20/2006	204828	J36229-2	8/9/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.22 ppm	J 0.05	PQL	0.05			
SW7471									
NJD986609311	7/20/2006	204828	J36229-2	8/9/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.4	PQL	1.4			
SW6010									
NJD986609311	7/20/2006	204828	J36229-2	8/9/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	11100 ppm	1400	PQL	1400			
SW6010									
NJD986609311	7/20/2006	204828	J36229-2	8/10/2006	ACTD	12129	A		
	ALUMINIUM 7429-90-5	U	28900 ppm		57	PQL	57		
SW6010									
NJD986609311	7/20/2006	204828	J36229-2	8/10/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	5.7	PQL			
5.7	SW6010								
NJD986609311	7/20/2006	204828	J36229-2	8/10/2006	ACTD	12129	A		
	IRON 7439-89-6	U	148000 ppm	29	PQL	29			
SW6010									
NJD986609311	7/20/2006	204828	J36229-2	8/10/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	2.9	PQL			
2.9	SW6010								
NJD986609311	7/20/2006	204829	J36229-7	7/24/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U		1.3 ppm		1.1			
PQL	1.1 SW7196								
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	ALUMINIUM 7429-90-5	U	10000 ppm		22	PQL	22		
SW6010									
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	9.1 ppm	2.2	PQL	2.2			
SW6010									
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	78.8 ppm	22	PQL	22			
SW6010									
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0 ppm	U	0.55	PQL			
0.55	SW6010								
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0.57 ppm	0.55	PQL	0.55			
SW6010									
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	2290 ppm		550	PQL			
550	SW6010								
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	89.3 ppm	J	1.1	PQL			
1.1	SW6010								
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	7.5 ppm	5.5	PQL	5.5			
SW6010									
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	42.9 ppm	J 2.8	PQL	2.8			

SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
IRON	7439-89-6	U	16400 ppm	11	PQL	11	
SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
LEAD	7439-92-1	U	95.5 ppm	2.2	PQL	2.2	
SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	2670 ppm		550	PQL	
550 SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	475 ppm		1.7	PQL	
1.7 SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
NICKEL	7440-02-0	U	15.2 ppm	4.4	PQL	4.4	
SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	855 ppm		550	PQL	
550 SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.2	PQL	
2.2 SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	1100	PQL	1100
SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.1	PQL	
1.1 SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	27.1 ppm	J	5.5	PQL	
5.5 SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/8/2006	ACTD	12129	A
ZINC	7440-66-6	U	358 ppm	2.2	PQL	2.2	
SW6010							
NJD986609311	7/20/2006	204829	J36229-7	8/9/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.2 ppm	J	0.036	PQL	0.036
SW7471							
NJD986609311	7/20/2006	204829	J36229-7	8/10/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.2	PQL	
2.2 SW6010							
NJD986609311	7/20/2006	204830	J36229-6	7/24/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	15.2 ppm		1.1		
PQL 1.1 SW7196							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	19600 ppm		110	PQL	
110 SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	11	PQL	11
SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	32.2 ppm	11	PQL	11	

SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	274 ppm	110	PQL	110		
SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	2.7	PQL		
2.7	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	3.5 ppm	2.7	PQL	2.7		
SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	92900 ppm		2700	PQL		
2700	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	1980 ppm	J	5.3	PQL		
5.3	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
COBALT	7440-48-4	U	30.5 ppm	27	PQL	27		
SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
COPPER	7440-50-8	U	108 ppm	J	13	PQL		
SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
IRON	7439-89-6	U	32900 ppm	53	PQL	53		
SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
LEAD	7439-92-1	U	392 ppm	11	PQL	11		
SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	12200 ppm		2700	PQL		
2700	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	806 ppm		8	PQL		
8	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	1.1 ppm	J	0.074	PQL		
0.074	SW7471							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	102 ppm	21	PQL	21		
21	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	U	2700	PQL		
2700	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	11	PQL		
11	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	5.3	PQL		
5.3	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U	5300	PQL		
5300	SW6010							
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	5.3	PQL		

5.3	SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 221	ppm J	27	PQL	27		
	SW6010								
NJD986609311	7/20/2006	204830	J36229-6	8/9/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 284	ppm 11	11	PQL	11		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	7/31/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	190			
PQL	680	SW8270							
NJD986609311	7/21/2006	205208	J36325-1	7/31/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U	1			
PQL	1	SW7196							
NJD986609311	7/21/2006	205208	J36325-1	7/31/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U 0	ppm U 150	150	PQL	680		
	SW8270								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 8730	ppm	21	PQL	21		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.1	PQL			
2.1	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 2.3	ppm 2.1	2.1	PQL	2.1		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 34.1	ppm 21	21	PQL	21		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.52	PQL			
0.52	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U 0.52	0.52	PQL	0.52		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 7780	ppm J	520	PQL			
520	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 10.6	ppm 5.2	5.2	PQL	5.2		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 46.3	ppm 2.6	2.6	PQL	2.6		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	IRON	7439-89-6	U 21000	ppm 10	10	PQL	10		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 12.5	ppm 2.1	2.1	PQL	2.1		
	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 5200	ppm	520	PQL			
520	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 272	ppm	1.5	PQL			

1.5	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	18.9 ppm	4.1	PQL	4.1			
SW6010									
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	584 ppm		520	PQL			
520	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	U	2.1	PQL			
2.1	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	1	PQL			
SW6010									
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	1340 ppm	1000	PQL	1000			
SW6010									
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	56.8 ppm	J	5.2	PQL			
5.2	SW6010								
NJD986609311	7/21/2006	205208	J36325-1	8/8/2006	ACTD	12129	A		
ZINC	7440-66-6	U	45.5 ppm	2.1	PQL	2.1			
SW6010									
NJD986609311	7/21/2006	205208	J36325-1	8/9/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0 ppm	UJ	0.033	PQL			
SW7471									
NJD986609311	7/21/2006	205208	J36325-1	8/9/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	1	PQL			
SW6010									
NJD986609311	7/21/2006	205208	J36325-1	8/10/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	25.8 ppm	J	1	PQL			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	7/31/2006	ACTD	12129	A		
BENZO(G,H,I)PERYLENE	191-24-2	U	0.423 ppm	J	22				
PQL	79	SW8270							
NJD986609311	7/21/2006	205209	J36325-2	7/31/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U	1.2				
PQL	1.2	SW7196							
NJD986609311	7/21/2006	205209	J36325-2	7/31/2006	ACTD	12129	A		
PHENANTHRENE	85-01-8	U	3.61 ppm	J	17	PQL			
SW8270									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	8890 ppm		24	PQL			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.4	PQL			
2.4	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	8.5 ppm	2.4	PQL	2.4			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	58.9 ppm	24	PQL	24			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	0.61	PQL			

0.61	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	1.2 ppm	0.61	PQL	0.61			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	3440 ppm	J	610	PQL			
610	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	6.6 ppm	6.1	PQL	6.1			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	20.6 ppm	3.1	PQL	3.1			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	IRON 7439-89-6	U	23000 ppm	12	PQL	12			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	99.3 ppm	2.4	PQL	2.4			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	2090 ppm	610	PQL				
610	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	366 ppm	1.8	PQL				
1.8	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	11.7 ppm	4.9	PQL	4.9			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	705 ppm	610	PQL				
610	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	2.4	PQL			
2.4	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U	1.2	PQL			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	0 ppm	U	1200	PQL			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	1.2	PQL			
1.2	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	23.2 ppm	J	6.1	PQL			
6.1	SW6010								
NJD986609311	7/21/2006	205209	J36325-2	8/8/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	716 ppm	2.4	PQL	2.4			
SW6010									
NJD986609311	7/21/2006	205209	J36325-2	8/9/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	2.3 ppm	J	0.35	PQL			
SW7471									
NJD986609311	7/21/2006	205209	J36325-2	8/10/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	19.9 ppm	J	1.2	PQL			

1.2	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	7/31/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.0762 ppm	J	21			
PQL	78	SW8270							
NJD986609311	7/21/2006	205210	J36325-3	7/31/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U	1.2			
PQL	1.2	SW7196							
NJD986609311	7/21/2006	205210	J36325-3	7/31/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.157 ppm	J	17			
	SW8270								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	10600 ppm		23			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0 ppm	UJ	2.3			
2.3	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	7.1 ppm		2.3			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	95.9 ppm		23			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	0.58			
0.58	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.4 ppm		0.58			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	1810 ppm	J	580			
580	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	7.6 ppm		5.8			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	26.3 ppm		2.9			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	IRON	7439-89-6	U	24500 ppm		12			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	133 ppm		2.3			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	2220 ppm		580			
580	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	361 ppm		1.7			
1.7	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	11.7 ppm		4.6			
	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	794 ppm		580			

580	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	2.3	PQL			
2.3	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U	1.2	PQL	1.2		
SW6010									
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm U	1200	PQL	1200		
SW6010									
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	1.2	PQL			
1.2	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/8/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 23.5	ppm J	5.8	PQL			
5.8	SW6010								
NJD986609311	7/21/2006	205210	J36325-3	8/9/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 1.3	ppm J	0.071	PQL	0.071		
SW7471									
NJD986609311	7/21/2006	205210	J36325-3	8/9/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 1080	ppm	2.3	PQL	2.3		
SW6010									
NJD986609311	7/21/2006	205210	J36325-3	8/10/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 18.6	ppm J	1.2	PQL			
1.2	SW6010								
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U 0.409	ppm	18	PQL	75		
SW8270									
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U 0.447	ppm	13	PQL	75		
SW8270									
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.52	ppm		17		
PQL	75	SW8270							
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.381	ppm		21		
PQL	75	SW8270							
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0.458	ppm		28		
PQL	75	SW8270							
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U 0	ppm U	15	PQL	75		
SW8270									
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2.9	ppm		1.1		
PQL	1.1	SW7196							
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U 0.121	ppm	20	PQL	75		
SW8270									
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.305	ppm		24		
PQL	75	SW8270							
NJD986609311	7/21/2006	205211	J36325-4	7/31/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U 0.417	ppm	16	PQL	75		

SW8270								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	3980	ppm	22	PQL	22	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm UJ	2.2	PQL		
2.2	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	11.1	ppm	2.2	PQL	2.2	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	113	ppm	22	PQL	22	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm U	0.54	PQL		
0.54	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0.82	ppm	0.54	PQL	0.54	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	11700	ppm J	540	PQL		
540	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	710	ppm J	1.1	PQL		
1.1	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
COBALT	7440-48-4	U	13.5	ppm	5.4	PQL	5.4	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
COPPER	7440-50-8	U	67.5	ppm	2.7	PQL	2.7	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
IRON	7439-89-6	U	17000	ppm	11	PQL	11	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
LEAD	7439-92-1	U	596	ppm	2.2	PQL	2.2	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	3830	ppm	540	PQL		
540	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	188	ppm	1.6	PQL		
1.6	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	46.8	ppm	4.3	PQL	4.3	
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm U	540	PQL		
540	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm U	2.2	PQL		
2.2	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm U	1.1	PQL	1.1	

SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 1100	PQL	1100		
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U 1.1	PQL	1.1		
1.1	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	69.5 ppm	J 5.4	PQL	5.4		
5.4	SW6010							
NJD986609311	7/21/2006	205211	J36325-4	8/8/2006	ACTD	12129	A	
ZINC	7440-66-6	U	158 ppm	2.2	PQL	2.2		
SW6010								
NJD986609311	7/21/2006	205211	J36325-4	8/9/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	1.3 ppm	J 0.07	PQL	0.07		
SW7471								
NJD986609311	7/21/2006	205212	J36325-5	7/31/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U 1.1		1.1		
PQL	1.1	SW7196						
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
BENZO(A)ANTHRACENE	56-55-3	U	0.331 ppm	18	PQL	18		74
SW8270								
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
BENZO(A)PYRENE	50-32-8	U	0.34 ppm	13	PQL	13		74
SW8270								
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
BENZO(B)FLUORANTHENE	205-99-2	U	0.355 ppm	17		17		
PQL	74	SW8270						
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
BENZO(G,H,I)PERYLENE	191-24-2	U	0.266 ppm	20		20		
PQL	74	SW8270						
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
BENZO(K)FLUORANTHENE	207-08-9	U	0.259 ppm	28		28		
PQL	74	SW8270						
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
CARBAZOLE	86-74-8	U	0 ppm	U 15	PQL	15		74
SW8270								
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.0976 ppm	19	PQL	19		74
SW8270								
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.225 ppm	23		23		
PQL	74	SW8270						
NJD986609311	7/21/2006	205212	J36325-5	8/2/2006	ACTD	12129	A	
PHENANTHRENE	85-01-8	U	0.268 ppm	16	PQL	16		74
SW8270								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	9260 ppm	22	PQL	22		22
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	UJ 2.2	PQL	2.2		
2.2	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	5.9 ppm	2.2	PQL	2.2		

SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	60.4 ppm	22	PQL	22		
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL	
0.56	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	1.2 ppm	0.56	PQL	0.56		
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	2550	ppm	J	560	PQL	
560	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	106	ppm	J	1.1	PQL	
1.1	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
COBALT	7440-48-4	U	7.4 ppm	5.6	PQL	5.6		
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
COPPER	7440-50-8	U	28 ppm	2.8	PQL	2.8		
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
IRON	7439-89-6	U	16700 ppm	11	PQL	11		
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
LEAD	7439-92-1	U	156 ppm	2.2	PQL	2.2		
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	3170	ppm	560	PQL		
560	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	256	ppm	1.7	PQL		
1.7	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	14.9 ppm	4.5	PQL	4.5		
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	933	ppm	560	PQL		
560	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	
2.2	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	1.1	PQL	1.1	
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U	1100	PQL	1100	
SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010							
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	30.4	ppm	J	5.6	PQL	

5.6	SW6010								
NJD986609311	7/21/2006	205212	J36325-5	8/8/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	350 ppm	2.2	PQL	2.2			
SW6010									
NJD986609311	7/21/2006	205212	J36325-5	8/9/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.27 ppm	J 0.034	PQL	0.034			
SW7471									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	6270 ppm		22	PQL	22		
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	2.2	PQL			
2.2	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	10.1 ppm	2.2	PQL	2.2			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	123 ppm	22	PQL	22			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	1.7 ppm		0.54	PQL			
0.54	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	3.4 ppm	0.54	PQL	0.54			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	8970 ppm		540	PQL			
540	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	795 ppm	J	1.1	PQL			
1.1	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	19.6 ppm	5.4	PQL	5.4			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	147 ppm	2.7	PQL	2.7			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	IRON 7439-89-6	U	33100 ppm	J 11	PQL	11			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	364 ppm	2.2	PQL	2.2			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	4350 ppm		540	PQL			
540	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	1160 ppm	J	1.6	PQL			
1.6	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	62 ppm	4.3	PQL	4.3			
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	562 ppm		540	PQL			

540	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	2.2	PQL			
2.2	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U	1.1	PQL	1.1		
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm U	1100	PQL	1100		
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	1.1	PQL			
1.1	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 115	ppm	5.4	PQL			
5.4	SW6010								
NJD986609311	7/24/2006	204831	J36493-5	8/11/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 383	ppm	2.2	PQL	2.2		
SW6010									
NJD986609311	7/24/2006	204831	J36493-5	8/14/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.63	ppm	0.034	PQL	0.034		
SW7471									
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 7190	ppm	28	PQL	28		
SW6010									
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.8	PQL			
2.8	SW6010								
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 8.9	ppm	2.8	PQL	2.8		
SW6010									
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 130	ppm	28	PQL	28		
SW6010									
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.71	PQL			
0.71	SW6010								
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 2.4	ppm	0.71	PQL	0.71		
SW6010									
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 3120	ppm	710	PQL			
710	SW6010								
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 73.4	ppm J	1.4	PQL			
1.4	SW6010								
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 10.1	ppm	7.1	PQL	7.1		
SW6010									
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 76.5	ppm	3.5	PQL	3.5		
SW6010									
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A		
	IRON	7439-89-6	U 38300	ppm J	14	PQL	14		

SW6010							
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
LEAD	7439-92-1	U	231 ppm	2.8	PQL	2.8	
SW6010							
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	1860 ppm		710	PQL	
710	SW6010						
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	392 ppm	J	2.1	PQL	
2.1	SW6010						
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
NICKEL	7440-02-0	U	22.7 ppm		5.6	PQL	
SW6010							
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	1140 ppm		710	PQL	
710	SW6010						
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.8	PQL	
2.8	SW6010						
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.4	PQL	
SW6010							
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	1400	PQL	
SW6010							
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.4	PQL	
1.4	SW6010						
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	24.9 ppm		7.1	PQL	
7.1	SW6010						
NJD986609311	7/24/2006	204832	J36493-6	8/11/2006	ACTD	12129	A
ZINC	7440-66-6	U	282 ppm		2.8	PQL	
SW6010							
NJD986609311	7/24/2006	204832	J36493-6	8/14/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.12 ppm		0.045	PQL	
SW7471							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	5230 ppm		25	PQL	25
SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.5	PQL	
2.5	SW6010						
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	14.8 ppm		2.5	PQL	
SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A
BARIUM	7440-39-3	U	74.3 ppm		25	PQL	
SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.62	PQL	
0.62	SW6010						
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	4.5 ppm		0.62	PQL	

SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	23600 ppm	620	PQL		
620	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	151 ppm	J 1.2	PQL		
1.2	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	8.1 ppm	6.2	PQL	6.2	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	3820 ppm	3.1	PQL	3.1	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	IRON	7439-89-6	U	19000 ppm	J 12	PQL	12	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	881 ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	10800 ppm	620	PQL		
620	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	463 ppm	J 1.8	PQL		
1.8	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	35 ppm	4.9	PQL	4.9	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	641 ppm	620	PQL		
620	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	3.5 ppm	2.5	PQL		
2.5	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U 1.2	PQL	1.2	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0 ppm	U 1200	PQL	1200	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	93.2 ppm	6.2	PQL		
6.2	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/10/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	1410 ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	7/24/2006	204833	J36493-1	8/11/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U 1.2	PQL		
1.2	SW6010							
NJD986609311	7/24/2006	204833	J36493-1	8/14/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.18 ppm	0.039	PQL	0.039	
SW7471								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	6230 ppm	28	PQL	28	

	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 3.3	ppm J	2.8	PQL			
2.8	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 15.9	ppm	2.8	PQL	2.8		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 881	ppm	28	PQL	28		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.71	PQL			
0.71	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 1.6	ppm	0.71	PQL	0.71		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 9630	ppm	710	PQL			
710	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 37.3	ppm J	1.4	PQL			
1.4	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 7.5	ppm	7.1	PQL	7.1		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 534	ppm	3.5	PQL	3.5		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	IRON	7439-89-6	U 17400	ppm J	14	PQL	14		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 5050	ppm	2.8	PQL	2.8		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 1270	ppm	710	PQL			
710	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 254	ppm J	2.1	PQL			
2.1	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U 22.7	ppm	5.7	PQL	5.7		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U 1170	ppm	710	PQL			
710	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 4.3	ppm	2.8	PQL			
2.8	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm	1.4	PQL	1.4		
	SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm	1400	PQL	1400		

SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A	
1.4	THALLIUM	7440-28-0	U 0	ppm U	1.4	PQL		
SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A	
7.1	VANADIUM	7440-62-2	U 34.3	ppm	7.1	PQL		
SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/10/2006	ACTD	12129	A	
	ZINC	7440-66-6	U 695	ppm 2.8	PQL	2.8		
SW6010								
NJD986609311	7/24/2006	204834	J36493-2	8/14/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U 0.96	ppm 0.091	PQL	0.091		
SW7471								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 9050	ppm	22	PQL	22	
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
2.2	ANTIMONY	7440-36-0	U 0	ppm UJ	2.2	PQL		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 5.8	ppm 2.2	PQL	2.2		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 92	ppm 22	PQL	22		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
0.54	BERYLLIUM	7440-41-7	U 0.56	ppm	0.54	PQL		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 1.3	ppm 0.54	PQL	0.54		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
540	CALCIUM METAL	7440-70-2	U 36500	ppm	540	PQL		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
1.1	CHROMIUM	7440-47-3	U 276	ppm J	1.1	PQL		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 10.1	ppm 5.4	PQL	5.4		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 246	ppm 2.7	PQL	2.7		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	IRON	7439-89-6	U 18500	ppm J 11	PQL	11		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 200	ppm 2.2	PQL	2.2		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
540	MAGNESIUM	7439-95-4	U 19100	ppm	540	PQL		
SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 436	ppm J	1.6	PQL		

1.6	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	28.2 ppm	4.3	PQL	4.3			
	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	1520 ppm	540	PQL	540			
540	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	2.2	PQL			
2.2	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U	1.1	PQL			
	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	1140 ppm	1100	PQL	1100			
	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	1.1	PQL			
1.1	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	71.6 ppm	5.4	PQL	5.4			
5.4	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/11/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	245 ppm	2.2	PQL	2.2			
	SW6010								
NJD986609311	7/24/2006	204856	J36493-3	8/14/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.18 ppm	0.035	PQL	0.035			
	SW7471								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	8300 ppm	29	PQL	29			
	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	8.7 ppm	J	2.9	PQL			
2.9	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	15.5 ppm	2.9	PQL	2.9			
	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	673 ppm	29	PQL	29			
	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0.87 ppm	0.73	PQL	0.73			
0.73	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	2.6 ppm	0.73	PQL	0.73			
	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	9180 ppm	730	PQL	730			
730	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	19.8 ppm	J	1.5	PQL			
1.5	SW6010								
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	8.8 ppm	7.3	PQL	7.3			

SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
COPPER	7440-50-8	U	373 ppm	3.7	PQL	3.7	
SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
IRON	7439-89-6	U	28400 ppm	J 15	PQL	15	
SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
LEAD	7439-92-1	U	1900 ppm	2.9	PQL	2.9	
SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	1130 ppm		730 PQL		
730	SW6010						
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	336 ppm	J	2.2 PQL		
2.2	SW6010						
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
NICKEL	7440-02-0	U	18.7 ppm	5.9	PQL	5.9	
SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	1540 ppm		730 PQL		
730	SW6010						
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.9 PQL		
2.9	SW6010						
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.5	PQL	1.5	
SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U 1500	PQL	1500	
SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.5 PQL		
1.5	SW6010						
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	27.8 ppm		7.3 PQL		
7.3	SW6010						
NJD986609311	7/24/2006	204857	J36493-4	8/11/2006	ACTD	12129	A
ZINC	7440-66-6	U	1710 ppm	2.9	PQL	2.9	
SW6010							
NJD986609311	7/24/2006	204857	J36493-4	8/14/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.34 ppm	0.047	PQL	0.047	
SW7471							
NJD986609311	7/25/2006	205126	J36596-1	8/14/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.086 ppm	J 0.041	PQL	0.041	
SW7471							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	13300 ppm		27 PQL	27	
SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.7 PQL		
2.7	SW6010						
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	5.9 ppm	2.7	PQL	2.7	

SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	83.8 ppm	27	PQL	27		
SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0.78 ppm		PQL	0.67		
0.67	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U	PQL	0.67		
SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	6380 ppm	J	PQL	670		
670	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	29.5 ppm		PQL	1.3		
1.3	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
COBALT	7440-48-4	U	7.1 ppm	6.7	PQL	6.7		
SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
COPPER	7440-50-8	U	59.1 ppm	J	PQL	3.3		
SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
IRON	7439-89-6	U	16600 ppm	19	PQL	19		
SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
LEAD	7439-92-1	U	67.5 ppm	2.7	PQL	2.7		
SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	3110 ppm		PQL	670		
670	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	581 ppm		PQL	2		
2	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	11.7 ppm	5.3	PQL	5.3		
5.3	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1240 ppm		PQL	670		
670	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	PQL	2.7		
2.7	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U	PQL	1.3		
1.3	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	1950 ppm	1300	PQL	1300		
1300	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	PQL	1.3		
1.3	SW6010							
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	27 ppm		PQL	6.7		

6.7	SW6010								
NJD986609311	7/25/2006	205126	J36596-1	8/15/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	443 ppm	J 2.7	PQL	2.7			
	SW6010								
NJD986609311	7/25/2006	205126	J36596-1R	8/15/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	0 ppm	0 ppm	UJ	1.3			
PQL	1.3 SW7196								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	12900 ppm	63 ppm	63	PQL	63		
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	6.3 ppm UJ	6.3	PQL			
6.3	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	0 ppm	6.3 ppm U	6.3	PQL			
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	0 ppm	63 ppm U	63	PQL	63		
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0 ppm	1.6 ppm U	1.6	PQL			
1.6	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	1.6 ppm U	1.6	PQL			
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	3430 ppm	1600 ppm	1600	PQL			
1600	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	61.9 ppm	3.1 ppm	3.1	PQL			
3.1	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	0 ppm	16 ppm U	16	PQL			
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	18.2 ppm	7.8 ppm J	7.8	PQL			
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	IRON 7439-89-6	U	10000 ppm	31 ppm	31	PQL	31		
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	14.3 ppm	6.3 ppm	6.3	PQL			
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	4430 ppm	1600 ppm	1600	PQL			
1600	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	89.8 ppm	4.7 ppm	4.7	PQL			
4.7	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	18.5 ppm	13 ppm	13	PQL			
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	2870 ppm	1600 ppm	1600	PQL			

1600	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	6.3	PQL			
6.3	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U	3.1	PQL	3.1		
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	3.1	PQL			
3.1	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 31.2	ppm	16	PQL	16		
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/5/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 50.6	ppm	6.3	PQL	6.3		
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2	8/7/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0	ppm UJ	0.092	PQL	0.092		
	SW7471								
NJD986609311	7/25/2006	205127	J36596-2	8/8/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 8220	ppm	3100	PQL	3100		
	SW6010								
NJD986609311	7/25/2006	205127	J36596-2R	8/15/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	3.1			
PQL	3.1	SW7196							
NJD986609311	7/26/2006	204872	J36729-1	8/4/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	80.2 ppm		4.5			
PQL	4.5	SW7196							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 4540	ppm	22	PQL	22		
	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.2	PQL			
2.2	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 0	ppm U	2.2	PQL	2.2		
	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 27	ppm	22	PQL	22		
	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.56	PQL			
0.56	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U	0.56	PQL	0.56		
	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 8680	ppm J	560	PQL			
560	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 610	ppm	1.1	PQL			
1.1	SW6010								
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 18.2	ppm	5.6	PQL	5.6		

SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
COPPER	7440-50-8	U	10.7 ppm	2.8	PQL	2.8	
SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
IRON	7439-89-6	U	16500 ppm	17	PQL	17	
SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
LEAD	7439-92-1	U	10.6 ppm	2.2	PQL	2.2	
SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	7160 ppm	560	PQL	560	
560	SW6010						
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	206 ppm	1.7	PQL	1.7	
1.7	SW6010						
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
NICKEL	7440-02-0	U	61.4 ppm	4.5	PQL	4.5	
SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	746 ppm	560	PQL	560	
560	SW6010						
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.2	PQL	
2.2	SW6010						
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.1	PQL	
SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	1100	PQL	
SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.1	PQL	
1.1	SW6010						
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	73.6 ppm	5.6	PQL	5.6	
5.6	SW6010						
NJD986609311	7/26/2006	204872	J36729-1	8/15/2006	ACTD	12129	A
ZINC	7440-66-6	U	63 ppm	J	2.2	PQL	
SW6010							
NJD986609311	7/26/2006	204872	J36729-1	8/16/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	UJ	0.037	PQL	
SW7471							
NJD986609311	7/26/2006	204873	J36729-2	8/4/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	U	3.6	PQL	
3.6	SW7196						
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	14500 ppm	71	PQL	71	
SW6010							
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	7.1	PQL	
7.1	SW6010						
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	0 ppm	U	7.1	PQL	

SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U 71	PQL	71		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	1.8 PQL			
1.8 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U 1.8	PQL	1.8		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	6120 ppm	J	1800 PQL			
1800 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	48.9 ppm		3.5 PQL			
3.5 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
COBALT	7440-48-4	U	0 ppm	U 18	PQL	18		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
COPPER	7440-50-8	U	11.6 ppm	8.8	PQL	8.8		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
IRON	7439-89-6	U	7800 ppm	93	PQL	93		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
LEAD	7439-92-1	U	13.1 ppm	7.1	PQL	7.1		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	5150 ppm		1800 PQL			
1800 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	80.3 ppm		5.3 PQL			
5.3 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	0 ppm	U 14	PQL	14		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	2810 ppm		1800 PQL			
1800 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	7.1 PQL			
7.1 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 3.5	PQL	3.5		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	5630 ppm	3500	PQL	3500		
SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	3.5 PQL			
3.5 SW6010								
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	29.3 ppm		18 PQL	18		18

SW6010							
NJD986609311	7/26/2006	204873	J36729-2	8/15/2006	ACTD	12129	A
ZINC	7440-66-6	U	19.7 ppm	J 7.1	PQL	7.1	
SW6010							
NJD986609311	7/26/2006	204873	J36729-2	8/16/2006	ACTD	12129	A
MERCURY	7439-97-6	U	2.3 ppm	J 0.12	PQL	0.12	
SW7471							
NJD986609311	7/27/2006	204895	J36801-1	8/5/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	25.2 ppm	J		1.3	
PQL	1.3	SW7196					
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	6.8 ppm	J		2.6	PQL
2.6	SW6010						
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	13.9 ppm	2.6	PQL	2.6	
SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
BARIUM	7440-39-3	U	83.6 ppm	26	PQL	26	
SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U		0.64	PQL
0.64	SW6010						
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U 0.64	PQL	0.64	
SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	3090 ppm	640	PQL	640	
640	SW6010						
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	3490 ppm	J		1.3	PQL
1.3	SW6010						
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
COBALT	7440-48-4	U	6.7 ppm	6.4	PQL	6.4	
SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
IRON	7439-89-6	U	15500 ppm	J 13	PQL	13	
SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
LEAD	7439-92-1	U	119 ppm	2.6	PQL	2.6	
SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	1920 ppm	J		640	PQL
640	SW6010						
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	131 ppm			1.9	PQL
1.9	SW6010						
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
NICKEL	7440-02-0	U	18.6 ppm	5.1	PQL	5.1	
SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	3.4 ppm			2.6	PQL
2.6	SW6010						
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.3	PQL	1.3	

SW6010								
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	1550 ppm	1300	PQL	1300		
SW6010								
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	31.9	ppm		6.4	PQL	
6.4	SW6010							
NJD986609311	7/27/2006	204895	J36801-1	8/15/2006	ACTD	12129	A	
ZINC	7440-66-6	U	163	ppm		2.6	PQL	
SW6010								
NJD986609311	7/27/2006	204895	J36801-1	8/16/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	4640	ppm		26	PQL	26
SW6010								
NJD986609311	7/27/2006	204895	J36801-1	8/16/2006	ACTD	12129	A	
COPPER	7440-50-8	U	130	ppm		3.2	PQL	3.2
SW6010								
NJD986609311	7/27/2006	204895	J36801-1	8/16/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0.33	ppm	J	0.043	PQL	0.043
SW7471								
NJD986609311	7/27/2006	204895	J36801-1	8/16/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	825	ppm	J	640	PQL	
640	SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/5/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U		1.4	ppm	J		1.2
PQL	1.2	SW7196						
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	4.4	ppm		2.5	PQL	2.5
SW6010								
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	44.7	ppm		25	PQL	25
SW6010								
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL	
0.62	SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL	0.62
SW6010								
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	2740	ppm		620	PQL	
620	SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	30.3	ppm	J	1.2	PQL	
1.2	SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
COBALT	7440-48-4	U	6.9	ppm		6.2	PQL	6.2
SW6010								
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A	
IRON	7439-89-6	U	15400	ppm	J	12	PQL	12

SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
LEAD	7439-92-1	U	14.8 ppm	2.5	PQL	2.5	
SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	4390 ppm	J	620	PQL	
620	SW6010						
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	299 ppm		1.9	PQL	
1.9	SW6010						
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
NICKEL	7440-02-0	U	10 ppm	5	PQL	5	
SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.5	PQL	
2.5	SW6010						
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	1200	PQL	1200
SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2	SW6010						
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	29.9 ppm		6.2	PQL	
6.2	SW6010						
NJD986609311	7/27/2006	204896	J36801-2	8/15/2006	ACTD	12129	A
ZINC	7440-66-6	U	57.7 ppm	2.5	PQL	2.5	
SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/16/2006	ACTD	12129	A
ALUMINIUM	7429-90-5	U	7880 ppm		25	PQL	25
SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/16/2006	ACTD	12129	A
COPPER	7440-50-8	U	12.7 ppm	3.1	PQL	3.1	
SW6010							
NJD986609311	7/27/2006	204896	J36801-2	8/16/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	U	0.036	PQL	0.036
SW7471							
NJD986609311	7/27/2006	204896	J36801-2	8/16/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	2280 ppm	J	620	PQL	
620	SW6010						
NJD986609311	7/27/2006	204897	J36801-3	8/5/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		UJ	1.3	
PQL	1.3	SW7196					
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.5	PQL	
2.5	SW6010						
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	4.3 ppm	2.5	PQL	2.5	
SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A
BARIUM	7440-39-3	U	29.4 ppm	25	PQL	25	

SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	0.64	PQL		
0.64	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U	0.64	PQL	0.64	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 3800	ppm	640	PQL		
640	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 137	ppm J	1.3	PQL		
1.3	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 0	ppm U	6.4	PQL	6.4	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	IRON	7439-89-6	U 10600	ppm J	13	PQL	13	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 8.9	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 3170	ppm J	640	PQL		
640	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 222	ppm	1.9	PQL		
1.9	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U 8.4	ppm	5.1	PQL	5.1	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm U	2.5	PQL		
2.5	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm U	1.3	PQL	1.3	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U 0	ppm U	1300	PQL	1300	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	1.3	PQL		
1.3	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U 30.8	ppm	6.4	PQL		
6.4	SW6010							
NJD986609311	7/27/2006	204897	J36801-3	8/15/2006	ACTD	12129	A	
	ZINC	7440-66-6	U 40.9	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 5370	ppm	25	PQL	25	
SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/16/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 11.1	ppm	3.2	PQL	3.2	

SW6010								
NJD986609311	7/27/2006	204897	J36801-3	8/16/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0 ppm	U 0.039	PQL	0.039		
SW7471								
NJD986609311	7/27/2006	204897	J36801-3	8/16/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	963 ppm	J	640	PQL		
640	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/5/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		UJ	1.2		
PQL	1.2	SW7196						
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.4	PQL		
2.4	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	0 ppm	U 2.4	PQL	2.4		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U 24	PQL	24		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	0.61	PQL		
0.61	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U 0.61	PQL	0.61		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	0 ppm	U	610	PQL		
610	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	13.2 ppm	J	1.2	PQL		
1.2	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
COBALT	7440-48-4	U	0 ppm	U 6.1	PQL	6.1		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
IRON	7439-89-6	U	11500 ppm	J 12	PQL	12		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
LEAD	7439-92-1	U	9.4 ppm	2.4	PQL	2.4		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	2860 ppm	J	610	PQL		
610	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	76.4 ppm		1.8	PQL		
1.8	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	8.7 ppm	4.8	PQL	4.8		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	2.4	PQL		
2.4	SW6010							
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 1.2	PQL	1.2		

SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 1200	PQL	1200		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U 1.2	PQL	1.2		
1.2 SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	21.3 ppm	6.1	PQL	6.1		
6.1 SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/15/2006	ACTD	12129	A	
ZINC	7440-66-6	U	35.4 ppm	2.4	PQL	2.4		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/16/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	7580 ppm	24	PQL	24		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/16/2006	ACTD	12129	A	
COPPER	7440-50-8	U	11.1 ppm	3	PQL	3		
SW6010								
NJD986609311	7/27/2006	204898	J36801-4	8/16/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0 ppm	U 0.039	PQL	0.039		
SW7471								
NJD986609311	7/27/2006	204898	J36801-4	8/16/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1210 ppm	J 610	PQL	610		
610 SW6010								
NJD986609311	7/27/2006	205508	756414	8/1/2006	STLE	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1000 ppm	J 50.31	PQL	50.31		
50.31 SW7196								
NJD986609311	7/27/2006	205508	756414	8/1/2006	STLE	12028	A	
MERCURY	7439-97-6	U	0.62 ppm	J 0.021	PQL	0.021		SW7471
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
ALUMINUM	7429-90-5	U	8650 ppm	15.7	PQL	15.7		
SW6010								
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
ANTIMONY	7440-36-0	U	0 ppm	UJ 1.5	PQL	1.5		
SW6010								
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
ARSENIC	7440-38-2	U	12.2 ppm	0.81	PQL	0.81		SW6010
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
BARIUM	7440-39-3	U	83.8 ppm	0.43	PQL	0.43		SW6010
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
BERYLLIUM	7440-41-7	U	0.79 ppm	0.075	PQL	0.075		
SW6010								
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
CADMIUM	7440-43-9	U	0 ppm	U 0.1	PQL	0.1		SW6010
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
CALCIUM METAL	7440-70-2	U	4470 ppm	J 10.7	PQL	10.7		
SW6010								
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
CHROMIUM	7440-47-3	U	7750 ppm	4	PQL	4		
SW6010								
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	
COBALT	7440-48-4	U	4.8 ppm	0.43	PQL	0.43		SW6010
NJD986609311	7/27/2006	205508	756414	8/2/2006	STLE	12028	A	

COPPER	7440-50-8	U	131	ppm	0.93	PQL	0.93	SW6010
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
IRON	7439-89-6	U	19400	ppm	9.9	PQL	9.9	SW6010
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
LEAD	7439-92-1	U	274	ppm	J 0.68	PQL	0.68	SW6010
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	3070	ppm		10.5	PQL	10.5
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
MANGANESE	7439-96-5	U	150	ppm		0.3	PQL	0.3
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
NICKEL	7440-02-0	U	14.1	ppm	0.6	PQL	0.6	SW6010
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	1390	ppm		79.3	PQL	79.3
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
SELENIUM	7782-49-2	U	1.7	ppm	J	1.1	PQL	1.1
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
SILVER	7440-22-4	U	0	ppm	U 0.35	PQL	0.35	SW6010
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
SODIUM	7440-23-5	U	1590	ppm	99.5	PQL	99.5	SW6010
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
VANADIUM	7440-62-2	U	65.2	ppm		1.2	PQL	1.2
NJD986609311	7/27/2006		205508	756414	8/2/2006	STLE	12028	A
ZINC	7440-66-6	U	175	ppm	1.5	PQL	1.5	SW6010
NJD986609311	7/31/2006		204939	J37081-8	8/7/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.4	
PQL	1.4	SW7196						
NJD986609311	7/31/2006		204939	J37081-8	8/17/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.44	ppm		0.04	PQL	0.04
NJD986609311	7/31/2006		204939	J37081-8	8/18/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	5350	ppm	J	28	PQL	28
NJD986609311	7/31/2006		204939	J37081-8	8/18/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	5.7	ppm	J	2.8	PQL	
NJD986609311	7/31/2006		204939	J37081-8	8/18/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	9.9	ppm	J	2.8	PQL	2.8
NJD986609311	7/31/2006		204939	J37081-8	8/18/2006	ACTD	12129	A
BARIUM	7440-39-3	U	493	ppm	J	28	PQL	28
NJD986609311	7/31/2006		204939	J37081-8	8/18/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.7	PQL	
NJD986609311	7/31/2006		204939	J37081-8	8/18/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	0.7	PQL	0.7

SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6930 ppm	J	700	PQL	
700	SW6010							
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	22.7 ppm	J	1.4	PQL	
1.4	SW6010							
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0 ppm	UJ	7	PQL	7
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	70.4 ppm	J	3.5	PQL	3.5
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	19500 ppm		21	PQL	21
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	1770 ppm	J	2.8	PQL	2.8
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1470 ppm	J	700	PQL	
700	SW6010							
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	316 ppm	J	2.1	PQL	
2.1	SW6010							
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	15.8 ppm		5.6	PQL	5.6
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	917 ppm	J	700	PQL	
700	SW6010							
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	UJ	2.8	PQL	
2.8	SW6010							
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0 ppm	UJ	1400	PQL	1400
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	21.5 ppm	J	7	PQL	7
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	773 ppm		2.8	PQL	2.8
SW6010								
NJD986609311	7/31/2006	204939	J37081-8	8/19/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	UJ	1.4	PQL	
1.4	SW6010							
NJD986609311	7/31/2006	204940	J37081-9	8/7/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	1.1	PQL	
PQL	1.1	SW7196						
NJD986609311	7/31/2006	204940	J37081-9	8/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0 ppm	U	0.034	PQL	0.034

SW7471								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	7390	ppm	J	22	PQL	22
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL	
2.2 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	3.5	ppm	J	2.2	PQL	2.2
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	31.6	ppm	J	22	PQL	22
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL	
0.56 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	1460	ppm	J	560	PQL	
560 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	13.8	ppm	J	1.1	PQL	
1.1 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
COBALT	7440-48-4	U	6.2	ppm	J	5.6	PQL	5.6
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
COPPER	7440-50-8	U	10	ppm	J	2.8	PQL	2.8
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
IRON	7439-89-6	U	11300	ppm	J	17	PQL	17
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
LEAD	7439-92-1	U	20.6	ppm	J	2.2	PQL	2.2
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	2690	ppm	J	560	PQL	
560 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	283	ppm	J	1.7	PQL	
1.7 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	8.1	ppm		4.4	PQL	4.4
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	891	ppm	J	560	PQL	
560 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	2.2	PQL	
2.2 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	UJ	1.1	PQL	1.1

SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	UJ 1100	PQL	1100		
SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	UJ	1.1	PQL		
1.1 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	24.8 ppm	J	5.6	PQL		
5.6 SW6010								
NJD986609311	7/31/2006	204940	J37081-9	8/18/2006	ACTD	12129	A	
ZINC	7440-66-6	U	65.5 ppm		2.2	PQL	2.2	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/7/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		UJ	1.3		
PQL 1.3 SW7196								
NJD986609311	7/31/2006	204941	J37081-10	8/17/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0.11 ppm		0.04	PQL	0.04	
SW7471								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	9570 ppm	J	26	PQL	26	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.6	PQL		
2.6 SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	4.2 ppm	J	2.6	PQL	2.6	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	42.9 ppm	J	26	PQL	26	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	0.65	PQL		
0.65 SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U	0.65	PQL	0.65	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	3290 ppm	J	650	PQL		
650 SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	19.4 ppm	J	1.3	PQL		
1.3 SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
COBALT	7440-48-4	U	7.7 ppm	J	6.5	PQL	6.5	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
COPPER	7440-50-8	U	10.6 ppm	J	3.3	PQL	3.3	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
IRON	7439-89-6	U	15000 ppm	J	20	PQL	20	
SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
LEAD	7439-92-1	U	27 ppm	J	2.6	PQL	2.6	

SW6010								
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 3070	ppm J	650	PQL		
650	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 656	ppm J	2	PQL	2	
	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U 9.2	ppm	5.2	PQL	5.2	
	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U 1040	ppm J	650	PQL		
650	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm UJ	2.6	PQL		
2.6	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm	1.3	PQL	1.3	
	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U 0	ppm	1300	PQL	1300	
	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm UJ	1.3	PQL		
1.3	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U 27.3	ppm J	6.5	PQL		
6.5	SW6010							
NJD986609311	7/31/2006	204941	J37081-10	8/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U 64.6	ppm	2.6	PQL	2.6	
	SW6010							
NJD986609311	7/31/2006	204942	J37081-11	8/8/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 0	ppm	1.8	PQL	1.8	
PQL	1.8	SW7196						
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 13400	ppm J	37	PQL	37	
	SW6010							
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	3.7	PQL		
3.7	SW6010							
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 6.3	ppm	3.7	PQL	3.7	
	SW6010							
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 0	ppm	37	PQL	37	
	SW6010							
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm	0.92	PQL		
0.92	SW6010							
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 1.1	ppm	0.92	PQL	0.92	
	SW6010							
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 1890	ppm J	920	PQL		

920	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	25.4 ppm	J	1.8	PQL		
1.8	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0 ppm	UJ	9.2	PQL	9.2	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	10.7 ppm	J	4.6	PQL	4.6	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	IRON	7439-89-6	U	20200 ppm	J	18	PQL	18	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	17.3 ppm	J	3.7	PQL	3.7	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	4390 ppm	J	920	PQL		
920	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	132 ppm	J	2.8	PQL		
2.8	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	19.3 ppm		7.4	PQL	7.4	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	2870 ppm	J	920	PQL		
920	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	UJ	3.7	PQL		
3.7	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0 ppm	UJ	1.8	PQL	1.8	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	2050 ppm	J	1800	PQL	1800	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0 ppm	UJ	1.8	PQL		
1.8	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	26.9 ppm	J	9.2	PQL		
9.2	SW6010								
NJD986609311	7/31/2006	204942	J37081-11	8/11/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	46.7 ppm		3.7	PQL	3.7	
SW6010									
NJD986609311	7/31/2006	204942	J37081-11	8/14/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0 ppm	U	0.058	PQL	0.058	
SW7471									
NJD986609311	7/31/2006	204943	J37081-1	8/7/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	1.1	PQL		
PQL	1.1	SW7196							
NJD986609311	7/31/2006	204943	J37081-1	8/17/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.044 ppm		0.037	PQL	0.037	

SW7471								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	7370	ppm	J	22	PQL	22
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL	
2.2 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	3.8	ppm	J	2.2	PQL	2.2
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	44	ppm	J	22	PQL	22
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL	
0.56 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	7680	ppm	J	560	PQL	
560 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	14.8	ppm	J	1.1	PQL	
1.1 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
COBALT	7440-48-4	U	0	ppm	UJ	5.6	PQL	5.6
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
COPPER	7440-50-8	U	21.2	ppm	J	2.8	PQL	2.8
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
IRON	7439-89-6	U	17600	ppm	J	17	PQL	17
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
LEAD	7439-92-1	U	99.5	ppm	J	2.2	PQL	2.2
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	5230	ppm	J	560	PQL	
560 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	221	ppm	J	1.7	PQL	
1.7 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	9.6	ppm		4.5	PQL	4.5
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	895	ppm	J	560	PQL	
560 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	2.2	PQL	
2.2 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	UJ	1.1	PQL	1.1

SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	UJ 1100	PQL	1100		
SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	UJ	1.1	PQL		
1.1 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	20.7 ppm	J	5.6	PQL		
5.6 SW6010								
NJD986609311	7/31/2006	204943	J37081-1	8/18/2006	ACTD	12129	A	
ZINC	7440-66-6	U	79 ppm		2.2	PQL	2.2	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/7/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		UJ	2.4		
PQL 2.4 SW7196								
NJD986609311	7/31/2006	204944	J37081-2	8/17/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0.5 ppm		0.072	PQL	0.072	
SW7471								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	10800 ppm	J	46	PQL	46	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	UJ	4.6	PQL		
4.6 SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	6.8 ppm	J	4.6	PQL	4.6	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	103 ppm	J	46	PQL	46	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	1.2	PQL		
1.2 SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0 ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	3090 ppm	J	1200	PQL		
1200 SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	18.1 ppm	J	2.3	PQL		
2.3 SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
COBALT	7440-48-4	U	0 ppm	UJ	12	PQL	12	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
COPPER	7440-50-8	U	21.9 ppm	J	5.8	PQL	5.8	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
IRON	7439-89-6	U	13200 ppm	J	34	PQL	34	
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
LEAD	7439-92-1	U	122 ppm	J	4.6	PQL	4.6	

SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	1980	ppm	J	1200	PQL	
1200	SW6010							
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	142	ppm	J	3.5	PQL	
3.5	SW6010							
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	12.5	ppm		9.2	PQL	9.2
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1650	ppm	J	1200	PQL	
1200	SW6010							
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	4.6	PQL	
4.6	SW6010							
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	UJ	2.3	PQL	2.3
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0	ppm	UJ	2300	PQL	2300
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010							
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	27.8	ppm	J	12	PQL	12
SW6010								
NJD986609311	7/31/2006	204944	J37081-2	8/18/2006	ACTD	12129	A	
ZINC	7440-66-6	U	324	ppm		4.6	PQL	4.6
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/7/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	PQL	
1.2	SW7196							
NJD986609311	7/31/2006	204945	J37081-3	8/17/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm	U	0.04	PQL	0.04
SW7471								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
ALUMINIUM	7429-90-5	U	7730	ppm	J	25	PQL	25
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010							
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	4.3	ppm	J	2.5	PQL	2.5
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	44.2	ppm	J	25	PQL	25
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0.69	ppm		0.63	PQL	
0.63	SW6010							
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	0.63

SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	2460	ppm J	630	PQL	
630 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	18.6	ppm J	1.3	PQL	
1.3 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	9.6	ppm J	6.3	PQL	6.3
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	22.6	ppm J	3.2	PQL	3.2
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	12700	ppm J	20	PQL	20
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	23.3	ppm J	2.5	PQL	2.5
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	4620	ppm J	630	PQL	
630 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	403	ppm J	1.9	PQL	
1.9 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	12.4	ppm	5.1	PQL	5.1
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1890	ppm J	630	PQL	
630 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm UJ	2.5	PQL	
2.5 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm UJ	1.3	PQL	1.3
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm UJ	1300	PQL	1300
SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm UJ	1.3	PQL	
1.3 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	32.3	ppm J	6.3	PQL	
6.3 SW6010								
NJD986609311	7/31/2006	204945	J37081-3	8/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	84.7	ppm	2.5	PQL	2.5
SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/8/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5.6	ppm J	3.7	PQL	3.7
PQL 3.7 SW7196								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	12800	ppm J	73	PQL	73

	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	7.3	PQL			
7.3	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 0	ppm UJ	7.3	PQL	7.3		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 0	ppm UJ	73	PQL	73		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	1.8	PQL			
1.8	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U	1.8	PQL	1.8		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 5830	ppm J	1800	PQL			
1800	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 25.6	ppm J	3.6	PQL			
3.6	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 0	ppm UJ	18	PQL	18		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 17.4	ppm J	9.1	PQL	9.1		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	IRON	7439-89-6	U 17400	ppm J	36	PQL	36		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 12.9	ppm J	7.3	PQL	7.3		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 4940	ppm J	1800	PQL			
1800	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 193	ppm J	5.4	PQL			
5.4	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U 22.6	ppm	15	PQL	15		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U 2690	ppm J	1800	PQL			
1800	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm UJ	7.3	PQL			
7.3	SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm UJ	3.6	PQL	3.6		
SW6010									
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm UJ	3600	PQL	3600		

SW6010								
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm UJ	3.6	PQL		
3.6	SW6010							
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U 29.9	ppm J	18	PQL	18	
	SW6010							
NJD986609311	7/31/2006	204946	J37081-4	8/11/2006	ACTD	12129	A	
	ZINC	7440-66-6	U 60.3	ppm 7.3	PQL	7.3		
	SW6010							
NJD986609311	7/31/2006	204946	J37081-4	8/14/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U 0.14	ppm 0.11	PQL	0.11		
	SW7471							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 12100	ppm J	25	PQL	25	
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.5	PQL		
2.5	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 32.7	ppm 13	PQL	13		
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 93.9	ppm 25	PQL	25		
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	0.64	PQL		
0.64	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U 0.64	PQL	0.64		
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 1930	ppm	640	PQL		
640	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 12900	ppm	6.4	PQL		
6.4	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 10.6	ppm 6.4	PQL	6.4		
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 19.2	ppm 3.2	PQL	3.2		
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	IRON	7439-89-6	U 23900	ppm J 64	PQL	64		
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 29.6	ppm 2.5	PQL	2.5		
	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 3750	ppm	640	PQL		
640	SW6010							
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 680	ppm J 1.9	PQL	1.9		

1.9	SW6010								
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	15 ppm	5.1	PQL	5.1			
SW6010									
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	1440 ppm	640	PQL	640			
640	SW6010								
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	UJ	PQL	2.5			
2.5	SW6010								
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	PQL	1.3			
SW6010									
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	8650 ppm	1300	PQL	1300			
SW6010									
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	PQL	6.4			
6.4	SW6010								
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	42.8 ppm	32	PQL	32			
SW6010									
NJD986609311	8/4/2006	204978	J37560-1	8/25/2006	ACTD	12129	A		
ZINC	7440-66-6	U	221 ppm	J	PQL	13			
SW6010									
NJD986609311	8/4/2006	204978	J37560-1	8/26/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0.043 ppm	0.041	PQL	0.041			
SW7471									
NJD986609311	8/4/2006	204978	J37560-1R	8/31/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	2480 ppm	J	PQL	320			
PQL	320	SW7196							
NJD986609311	8/4/2006	204979	J37560-2	8/14/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	PQL	2.4			
PQL	2.4	SW7196							
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	106 ppm	46	PQL	46			
SW6010									
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	1.3 ppm	1.2	PQL	1.2			
1.2	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	U	PQL	1.2			
SW6010									
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	4340 ppm	1200	PQL	1200			
1200	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
COBALT	7440-48-4	U	18.2 ppm	12	PQL	12			
SW6010									
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
LEAD	7439-92-1	U	29.7 ppm	4.6	PQL	4.6			
SW6010									
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	7460 ppm	J	PQL	1200			

1200	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1750	ppm	J	3.5	PQL	
3.5	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	24.6	ppm		9.2	PQL	9.2
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	4.6	PQL	
4.6	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	2.3	PQL	2.3
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/15/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	66.6	ppm		12	PQL	12
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	26200	ppm	J	92	PQL	92
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	9.2	PQL	
9.2	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	10	ppm		9.2	PQL	9.2
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	15900	ppm		4.6	PQL	
4.6	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	35	ppm		12	PQL	12
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	IRON	7439-89-6	U	43100	ppm	J	46	PQL	46
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.069	PQL	0.069
	SW7471								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	4470	ppm		2300	PQL	
2300	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	21800	ppm		4600	PQL	4600
	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	4.6	PQL	
4.6	SW6010								
NJD986609311	8/4/2006	204979	J37560-2	8/16/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	97.2	ppm	J	9.2	PQL	9.2
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	13200	ppm	J	23	PQL	23
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	

2.3	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	26.6 ppm	11	PQL	11			
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	52.9 ppm	23	PQL	23			
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0 ppm	U	0.57	PQL			
0.57	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	U	0.57	PQL	0.57		
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	1250 ppm		570	PQL			
570	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	13500 ppm		5.7	PQL			
5.7	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	9 ppm	5.7	PQL	5.7			
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	9.8 ppm	2.8	PQL	2.8			
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	IRON 7439-89-6	U	28700 ppm	J	57	PQL	57		
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	12 ppm	2.3	PQL	2.3			
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	2310 ppm	J	570	PQL			
570	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	838 ppm	J	1.7	PQL			
1.7	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	12.8 ppm	4.5	PQL	4.5			
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	898 ppm		570	PQL			
570	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	UJ	2.3	PQL			
2.3	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U	1.1	PQL	1.1		
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	7360 ppm	1100	PQL	1100			
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	5.7	PQL			

5.7	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	90.2 ppm	28	PQL	28		
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/25/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	38.6 ppm	J	11	PQL	11	
	SW6010								
NJD986609311	8/4/2006	204980	J37560-7	8/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0 ppm	U	0.036	PQL	0.036	
	SW7471								
NJD986609311	8/4/2006	204980	J37560-7R	8/31/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	6550 ppm	J	300	PQL	300	
	PQL	300	SW7196						
NJD986609311	8/4/2006	204981	J37560-8	8/14/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	27700 ppm	J	960	PQL	960	
	PQL	960	SW7196						
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	175 ppm	J	39	PQL	39	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0 ppm	U	39	PQL	39	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0 ppm	U	390	PQL	390	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	9.7	PQL	9.7	
9.7	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	U	9.7	PQL	9.7	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	0 ppm	U	9700	PQL	9700	
9700	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0 ppm	U	97	PQL	97	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0 ppm	U	49	PQL	49	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	IRON	7439-89-6	U	16600 ppm	J	190	PQL	190	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	43.6 ppm		39	PQL	39	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0 ppm	U	9700	PQL	9700	
9700	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	253 ppm	J	29	PQL	29	
	SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	0 ppm	U	78	PQL	78	

SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm UJ	39	PQL	39	
SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm U	19	PQL	19	
SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	49700	ppm	19000	PQL	19000	
SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm U	19	PQL	19	
SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	0	ppm U	97	PQL	97	
SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/15/2006	ACTD	12129	A	
ZINC	7440-66-6	U	0	ppm UJ	39	PQL	39	
SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/16/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	14500	ppm J	780	PQL		
780	SW6010							
NJD986609311	8/4/2006	204981	J37560-8	8/16/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	108000	ppm	39	PQL	39	
SW6010								
NJD986609311	8/4/2006	204981	J37560-8	8/16/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm U	0.061	PQL	0.061	
SW7471								
NJD986609311	8/4/2006	204981	J37560-8	8/16/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm U	19000	PQL		
19000	SW6010							
NJD986609311	8/4/2006	282648	J37560-9R	10/5/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	R	N/A		
PQL	N/A	SW7196						
NJD986609311	8/4/2006	282648	J37560-9R	10/10/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm R	N/A	PQL	N/A	
SW7471								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	10400	ppm J	23	PQL	23	
SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	12.2	ppm	2.3	PQL	2.3	
SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm U	23	PQL	23	
SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm U	0.58	PQL		
0.58	SW6010							
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm U	0.58	PQL	0.58	
SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	639	ppm J	580	PQL		

580	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	0 ppm	U 5.8	PQL	5.8			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	7.4 ppm	2.9	PQL	2.9			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	IRON 7439-89-6	U	9560 ppm	J 12	PQL	12			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	12.4 ppm	2.3	PQL	2.3			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	2410 ppm	J 580	PQL	580			
580	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	93.4 ppm	J 1.7	PQL	1.7			
1.7	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	9.6 ppm	4.6	PQL	4.6			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	967 ppm	580	PQL	580			
580	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U 2.3	PQL	2.3			
2.3	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.2	PQL	1.2			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	6100 ppm	1200	PQL	1200			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U 1.2	PQL	1.2			
1.2	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	26.7 ppm	5.8	PQL	5.8			
5.8	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/22/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	32.4 ppm	2.3	PQL	2.3			
	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/24/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	7 ppm	J 2.3	PQL	2.3			
2.3	SW6010								
NJD986609311	8/4/2006	282648	J37560-9R	10/24/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	6390 ppm	2.3	PQL	2.3			
2.3	SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/5/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	0 ppm	R N/A	R	N/A			
PQL	N/A SW7196								
NJD986609311	8/4/2006	282649	J37560-10R	10/10/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0 ppm	R N/A	PQL	N/A			

SW7471								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	8310	ppm	J	24	PQL	24
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	5.7	ppm		2.4	PQL	2.4
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	24	PQL	24
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL	
0.59	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.59	PQL	0.59
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	1110	ppm	J	590	PQL	
590	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	1470	ppm		1.2	PQL	
1.2	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
COBALT	7440-48-4	U	8.2	ppm		5.9	PQL	5.9
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
COPPER	7440-50-8	U	56.1	ppm		3	PQL	3
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
IRON	7439-89-6	U	18100	ppm	J	12	PQL	12
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
LEAD	7439-92-1	U	21.3	ppm		2.4	PQL	2.4
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	4680	ppm	J	590	PQL	
590	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	161	ppm	J	1.8	PQL	
1.8	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	14.4	ppm		4.8	PQL	4.8
SW6010								
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1800	ppm		590	PQL	
590	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2

SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A
SODIUM	7440-23-5	U	1400 ppm	1200	PQL	1200	
SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	29.7 ppm		5.9	PQL	
5.9 SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/22/2006	ACTD	12129	A
ZINC	7440-66-6	U	102 ppm		2.4	PQL	2.4
SW6010							
NJD986609311	8/4/2006	282649	J37560-10R	10/24/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	
1.2 SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/5/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		R	N/A	
PQL N/A SW7196							
NJD986609311	8/4/2006	282650	J37560-11R	10/10/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	R	N/A	PQL	N/A
SW7471							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	5140 ppm	J	25	PQL	25
SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.5	PQL	
2.5 SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	7.8 ppm		2.5	PQL	2.5
SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
BARIUM	7440-39-3	U	47 ppm		25	PQL	25
SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.62	PQL	
0.62 SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U	0.62	PQL	0.62
SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	1310 ppm	J	620	PQL	
620 SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	305 ppm		1.2	PQL	
1.2 SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
COBALT	7440-48-4	U	7 ppm		6.2	PQL	6.2
SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
COPPER	7440-50-8	U	17.5 ppm		3.1	PQL	3.1
SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
IRON	7439-89-6	U	12100 ppm	J	12	PQL	12
SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A
LEAD	7439-92-1	U	12 ppm		2.5	PQL	2.5

SW6010								
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 3020	ppm J	620	PQL		
620	SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 605	ppm J	1.9	PQL		
1.9	SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U 10.3	ppm	4.9	PQL	4.9	
SW6010								
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U 1300	ppm	620	PQL		
620	SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm U	2.5	PQL		
2.5	SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm U	1.2	PQL	1.2	
SW6010								
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U 0	ppm U	1200	PQL	1200	
SW6010								
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	1.2	PQL		
1.2	SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U 20.5	ppm	6.2	PQL		
6.2	SW6010							
NJD986609311	8/4/2006	282650	J37560-11R	10/22/2006	ACTD	12129	A	
	ZINC	7440-66-6	U 64	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/23/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2.2 ppm	J	1.7		
PQL	1.7	SW7196						
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 14600	ppm J	36	PQL	36	
SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	3.6	PQL		
3.6	SW6010							
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 88.2	ppm J	3.6	PQL	3.6	
SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 408	ppm J	36	PQL	36	
SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	0.9	PQL		
0.9	SW6010							
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0.94	ppm	0.9	PQL	0.9	
SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 9680	ppm J	900	PQL		

900	SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	10500 ppm	J	5.4	PQL		
5.4	SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	11.6 ppm	J	9	PQL	9	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	216 ppm	J	4.5	PQL	4.5	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	IRON	7439-89-6	U	19100 ppm	J	18	PQL	18	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	1330 ppm	J	3.6	PQL	3.6	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1660 ppm	J	900	PQL		
900	SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	768 ppm	J	2.7	PQL		
2.7	SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	4.4 ppm	J	0.55	PQL	0.55	
SW7471									
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	4010 ppm	J	900	PQL		
900	SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	UJ	3.6	PQL		
3.6	SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0 ppm	UJ	1.8	PQL	1.8	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	9350 ppm	J	1800	PQL	1800	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0 ppm	UJ	1.8	PQL		
1.8	SW6010								
NJD986609311	8/7/2006	205092	J37754-3	8/26/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	648 ppm	J	3.6	PQL	3.6	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/28/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	23 ppm		7.2	PQL	7.2	
SW6010									
NJD986609311	8/7/2006	205092	J37754-3	8/28/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	24.1 ppm	J	9	PQL	9	
SW6010									
NJD986609311	8/7/2006	205093	J37754-4	8/23/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	1.8			
PQL	1.8	SW7196							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	12700 ppm	J	37	PQL	37	

	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	3.7	PQL		
3.7	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 110	ppm 3.7	3.7	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 171	ppm 37	37	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	0.93	PQL		
0.93	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 1.3	ppm 0.93	0.93	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 4970	ppm J	930	PQL		
930	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 4780	ppm J	1.9	PQL		
1.9	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 9.9	ppm 9.3	9.3	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 219	ppm J	4.6	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	IRON	7439-89-6	U 18900	ppm J	19	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 277	ppm J	3.7	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 3900	ppm J	930	PQL		
930	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 1870	ppm J	2.8	PQL		
2.8	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U 4.5	ppm J	0.58	PQL		
	SW7471							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U 2400	ppm	930	PQL		
930	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm UJ	3.7	PQL		
3.7	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm U	1.9	PQL		
	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U 3290	ppm J	1900	PQL		

SW6010								
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	1.9	PQL		
1.9	SW6010							
NJD986609311	8/7/2006	205093	J37754-4	8/26/2006	ACTD	12129	A	
	ZINC	7440-66-6	U 747	ppm J	3.7	PQL	3.7	
SW6010								
NJD986609311	8/7/2006	205093	J37754-4	8/28/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U 20.3	ppm	7.4	PQL	7.4	
SW6010								
NJD986609311	8/7/2006	205093	J37754-4	8/28/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U 33	ppm	9.3	PQL		
9.3	SW6010							
NJD986609311	8/7/2006	205094	J37754-5	8/18/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U 0.092	ppm	0.077	PQL	0.077	
SW7471								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U 10100	ppm J	52	PQL	52	
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	5.2	PQL		
5.2	SW6010							
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 27.9	ppm J	5.2	PQL	5.2	
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 95.1	ppm J	52	PQL	52	
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	1.3	PQL		
1.3	SW6010							
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U	1.3	PQL	1.3	
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 3710	ppm J	1300	PQL		
1300	SW6010							
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 186	ppm J	2.6	PQL		
2.6	SW6010							
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U 0	ppm UJ	2.6	PQL		
PQL	2.6	SW7196						
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 0	ppm UJ	13	PQL	13	
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 27.8	ppm J	6.5	PQL	6.5	
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	IRON	7439-89-6	U 46800	ppm J	39	PQL	39	
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 20.6	ppm J	5.2	PQL	5.2	

SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	1320	ppm	J	1300	PQL	
1300 SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	1150	ppm	J	3.9	PQL	
3.9 SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	10.8	ppm		10	PQL	10
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	2550	ppm	J	1300	PQL	
1300 SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	5.2	PQL	
5.2 SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	UJ	2.6	PQL	2.6
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	8320	ppm	J	2600	PQL	2600
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	UJ	2.6	PQL	
2.6 SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	54.4	ppm	J	13	PQL	13
SW6010								
NJD986609311	8/7/2006	205094	J37754-5	8/19/2006	ACTD	12129	A	
ZINC	7440-66-6	U	257	ppm	J	5.2	PQL	5.2
SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/18/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm	UJ	0.073	PQL	0.073
SW7471								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	10400	ppm	J	45	PQL	45
SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	4.5	PQL	
4.5 SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	14.7	ppm	J	4.5	PQL	4.5
SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	85.3	ppm	J	45	PQL	45
SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	1.1	PQL	
1.1 SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	2540	ppm	J	1100	PQL	

1100	SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 158	ppm J	2.3	PQL			
2.3	SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	2.4			
PQL	2.4	SW7196							
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 0	ppm UJ	11	PQL	11		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 10.9	ppm J	5.7	PQL	5.7		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	IRON	7439-89-6	U 17300	ppm J	34	PQL	34		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 18.9	ppm J	4.5	PQL	4.5		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 1200	ppm J	1100	PQL			
1100	SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 319	ppm J	3.4	PQL			
3.4	SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U 0	ppm U	9	PQL	9		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U 2940	ppm J	1100	PQL			
1100	SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm UJ	4.5	PQL			
4.5	SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm UJ	2.3	PQL	2.3		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 7280	ppm J	2300	PQL	2300		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm UJ	2.3	PQL			
2.3	SW6010								
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 38.3	ppm J	11	PQL	11		
SW6010									
NJD986609311	8/7/2006	205095	J37754-6	8/19/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 141	ppm J	4.5	PQL	4.5		
SW6010									
NJD986609311	8/7/2006	205096	J37754-1	8/18/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.049	ppm J	0.043	PQL	0.043		
SW7471									
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 9550	ppm J	25	PQL	25		

	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.5	PQL		
2.5	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U 6.9	ppm J 2.5	PQL	2.5		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U 33.4	ppm J 25	PQL	25		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0.7	ppm	0.62	PQL		
0.62	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U 0.62	PQL	0.62		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 2550	ppm J	620	PQL		
620	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 213	ppm J	1.2	PQL		
1.2	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	1.3		
PQL	1.3	SW7196						
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 7	ppm J 6.2	PQL	6.2		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 15	ppm J 3.1	PQL	3.1		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	IRON	7439-89-6	U 41300	ppm J 18	PQL	18		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 27.5	ppm J 2.5	PQL	2.5		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 2860	ppm J	620	PQL		
620	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 466	ppm J	1.9	PQL		
1.9	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U 17.7	ppm 5	PQL	5		
	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U 1330	ppm J	620	PQL		
620	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm UJ	2.5	PQL		
2.5	SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm UJ 1.2	PQL	1.2		

SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A
SODIUM	7440-23-5	U	3940 ppm	J 1200	PQL	1200	
SW6010							
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm UJ	1.2	PQL	
1.2	SW6010						
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	31.8	ppm J	6.2	PQL	
6.2	SW6010						
NJD986609311	8/7/2006	205096	J37754-1	8/19/2006	ACTD	12129	A
ZINC	7440-66-6	U	197 ppm	J 2.5	PQL	2.5	
SW6010							
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	44	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	43	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
2-CHLORONAPHTHALENE	91-58-7	U	0	ppm U	53	PQL	76
	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
2-METHYLNAPHTHALENE	91-57-6	U	0	ppm U	25	PQL	76
	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
2-NITROANILINE	88-74-4	U	0 ppm	U 24	PQL	190	
	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
2-NITROPHENOL	88-75-5	U	0 ppm	U 47	PQL	190	
	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
3-NITROANILINE	99-09-2	U	0 ppm	U 29	PQL	190	
	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
4,6-DINITRO-2-METHYLPHENOL	534-52-1	U	0	ppm	U	33	
PQL	760	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
4-BROMOPHENYL PHENYL ETHER	101-55-3	U	0	ppm	U	19	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	18	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
4-NITROPHENOL	100-02-7	U	0	ppm U	52	PQL	
760	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
ACENAPHTHYLENE	208-96-8	U	0.049	ppm J	19	PQL	76
	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
BENZO(A)ANTHRACENE	56-55-3	U	0.617	ppm	18	PQL	76
	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
BENZO(A)PYRENE	50-32-8	U	0.652 ppm	13	PQL	76	

SW8270							
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	BENZO(B)FLUORANTHENE	205-99-2	U	0.686 ppm		17	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.58 ppm		21	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	BENZO(K)FLUORANTHENE	207-08-9	U	0.422 ppm		29	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U 0	ppm	U	25
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0 ppm	U	19	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	CARBAZOLE	86-74-8	U	0.0903 ppm		15	
PQL						76	
SW8270							
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.175 ppm		20	PQL 76
SW8270							
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	DIBENZOFURAN	132-64-9	U	0 ppm	U	18	PQL 76
SW8270							
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0 ppm	U	25	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	22	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	HEXACHLOROETHANE	67-72-1	U	0 ppm	U	19	PQL
190	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.606 ppm		24	
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U 0	ppm	U	24
PQL	76	SW8270					
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	P-NITROANILINE	100-01-6	U	0 ppm	U	26	PQL
190	SW8270						
NJD986609311	9/6/2006	205501	J40240-1	9/12/2006	ACTD	12129	A
	PHENANTHRENE	85-01-8	U	0.834 ppm		17	PQL 76
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	45	
PQL	78	SW8270					
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	45	
PQL	78	SW8270					
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	2-CHLORONAPHTHALENE	91-58-7	U	0 ppm	U	55	PQL 78

SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	2-METHYLNAPHTHALENE	91-57-6	U 0	ppm U	26	PQL	78
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	2-NITROANILINE	88-74-4	U 0	ppm U 25	PQL	200	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	2-NITROPHENOL	88-75-5	U 0	ppm U 49	PQL	200	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	3-NITROANILINE	99-09-2	U 0	ppm U 30	PQL	200	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U 0	ppm U 0	PQL	780	SW8270
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U 0	ppm U 0	PQL	78	SW8270
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U 0	ppm U 0	PQL	78	SW8270
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	4-NITROPHENOL	100-02-7	U 0	ppm U	53	PQL	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U 0.0283	ppm J	20	PQL	78
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	BENZO(A)ANTHRACENE	56-55-3	U 0.514	ppm	19	PQL	78
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	BENZO(A)PYRENE	50-32-8	U 0.517	ppm 14	PQL	78	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	BENZO(B)FLUORANTHENE	205-99-2	U	0.554 ppm		18	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.271 ppm		21	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	BENZO(K)FLUORANTHENE	207-08-9	U	0.386 ppm		30	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U 0	ppm U 0		25	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U 0	ppm U 0		20	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	CARBAZOLE	86-74-8	U 0.0562	ppm J 16	PQL	78	
SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE	53-70-3	U 0.103	ppm	21	PQL	78

SW8270								
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U	0.0188 ppm	J	18	PQL	78
SW8270								
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE		87-68-3 U	0 ppm	U	26		
PQL	78	SW8270						
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	23		
PQL	78	SW8270						
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0 ppm	U	20	PQL	
200	SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.25 ppm		25		
PQL	78	SW8270						
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0	ppm	U	25
PQL	78	SW8270						
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	P-NITROANILINE	100-01-6	U	0 ppm	U	27	PQL	
200	SW8270							
NJD986609311	9/6/2006	205502	J40240-2	9/26/2006	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0.454 ppm		17	PQL	78
SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	46		
PQL	79	SW8270						
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	45		
PQL	79	SW8270						
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0 ppm	U	55	PQL	79
SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0 ppm	U	26	PQL	79
SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0 ppm	U	25	PQL	200
SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0 ppm	U	49	PQL	200
SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0 ppm	U	31	PQL	200
SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0	ppm	U	34
PQL	790	SW8270						
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U	0	ppm	U	20
PQL	79	SW8270						
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U	0	ppm	U	19

	PQL	79	SW8270							
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	4-NITROPHENOL	100-02-7	U	0	ppm	U	54	PQL		
790	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	ACENAPHTHYLENE	208-96-8	U	0.0369	ppm	J	20	PQL	79	
	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	BENZO(A)ANTHRACENE	56-55-3	U	0.521	ppm		19	PQL	79	
	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	BENZO(A)PYRENE	50-32-8	U	0.513	ppm		14	PQL	79	
	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	BENZO(B)FLUORANTHENE	205-99-2	U		0.535	ppm			18	
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	BENZO(G,H,I)PERYLENE	191-24-2	U		0.272	ppm			22	
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	BENZO(K)FLUORANTHENE	207-08-9	U		0.384	ppm			30	
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1			U	0		ppm	U	25
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U		0	ppm		U	20	
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	CARBAZOLE	86-74-8	U	0.0574	ppm	J	16	PQL	79	
	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.0907	ppm		21	PQL	79	
	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	DIBENZOFURAN	132-64-9	U	0.0195	ppm	J	18	PQL	79	
	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U		0	ppm		U	26	
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	HEXACHLOROBENZENE	118-74-1	U		0	ppm		U	23	
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	20	PQL		
200	SW8270									
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	INDENO(1,2,3-CD)PYRENE	193-39-5	U		0.243	ppm			25	
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7			U	0		ppm	U	25
PQL	79	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A			
	P-NITROANILINE	100-01-6	U	0	ppm	U	27	PQL		

200	SW8270								
NJD986609311	9/6/2006	205503	J40240-3	9/26/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.403 ppm	17	PQL	79		
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	48			
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	48			
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U	0 ppm	U	58	PQL	83	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U	0 ppm	U	27	PQL	83	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U	0 ppm	U	26	PQL	210	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U	0 ppm	U	52	PQL	210	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U	0 ppm	U	32	PQL	210	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0 ppm	U	36		
PQL	830	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U	0 ppm	U	21		
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U	0 ppm	U	20		
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U	0 ppm	U	57	PQL		
830	SW8270								
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0 ppm	U	21	PQL	83	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.0392 ppm	J	20	PQL	83	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0.0334 ppm	J	15	PQL	83	
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.0327 ppm	J	19			
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.0237 ppm	J	23			
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm	U	31			

PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	27	
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	21	
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		CARBAZOLE	86-74-8	U	0	ppm	U	17	PQL 83
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	22	PQL 83
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		DIBENZOFURAN	132-64-9	U	0	ppm	U	19	PQL 83
SW8270									
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	27	
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	24	
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		HEXACHLOROETHANE	67-72-1	U	0	ppm	U	21	PQL
210		SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	26	
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0	ppm	U	27
PQL	83	SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		P-NITROANILINE	100-01-6	U	0	ppm	U	29	PQL
210		SW8270							
NJD986609311	9/6/2006	205504	J40240-4	9/26/2006	ACTD	12129	A		
		PHENANTHRENE	85-01-8	U	0.0274	ppm	J	18	PQL 83
SW8270									
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
		2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	45	
PQL	77	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
		2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	44	
PQL	77	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
		2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	54	PQL 77
SW8270									
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
		2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	25	PQL 77
SW8270									
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
		2-NITROANILINE	88-74-4	U	0	ppm	U	24	PQL 190
SW8270									
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
		2-NITROPHENOL	88-75-5	U	0	ppm	U	48	PQL 190

SW8270								
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	3-NITROANILINE	99-09-2 U	0 ppm	U 30	PQL	190		
SW8270								
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL		534-52-1	U 0	ppm	U	34	
	PQL 770	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER		101-55-3	U 0	ppm	U	20	
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER		7005-72-3	U 0	ppm	U	18	
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U 0	ppm U	52	PQL		
	770	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U 0.0637	ppm J	20	PQL	77	
	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3 U	0.22	ppm	19	PQL	77	
	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8 U	0.227 ppm		13	PQL	77	
SW8270								
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0.29 ppm		18		
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.13 ppm		21		
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0.173 ppm		29		
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U 0	ppm	U	25	
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0 ppm	U	19		
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	CARBAZOLE	86-74-8 U	0.0339 ppm	J 16	PQL	77		
SW8270								
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3 U	0.0386	ppm J	20	PQL	77	
	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U 0	ppm U	18	PQL	77	
	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE		87-68-3 U	0 ppm	U	25		
	PQL 77	SW8270						
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	22		

PQL	77	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U 0	ppm U	19	PQL			
190	SW8270								
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.112 ppm		24			
PQL	77	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U 0	ppm	U	25		
PQL	77	SW8270							
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U 0	ppm U	27	PQL			
190	SW8270								
NJD986609311	9/6/2006	205505	J40240-5	9/26/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.205 ppm	17	PQL	77		
SW8270									
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	44			
PQL	77	SW8270							
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	44			
PQL	77	SW8270							
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U 0	ppm U	54	PQL	77		
SW8270									
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U	0.515 ppm		25	PQL	77	
SW8270									
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U	0 ppm	U	24	PQL	190	
SW8270									
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U	0 ppm	U	47	PQL	190	
SW8270									
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U	0 ppm	U	30	PQL	190	
SW8270									
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U 0	ppm	U	33		
PQL	770	SW8270							
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U 0	ppm	U	19		
PQL	77	SW8270							
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U 0	ppm	U	18		
PQL	77	SW8270							
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U 0	ppm U	52	PQL			
770	SW8270								
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	2.26 ppm		21			
PQL	77	SW8270							
NJD986609311	9/6/2006	205506	J40240-6	9/26/2006	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U 0	ppm	U	25		

	PQL	77	SW8270							
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	19	
PQL	77	SW8270								
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			CARBAZOLE	86-74-8	U	1.61	ppm	PQL	77	
SW8270										
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			DIBENZO(A,H)ANTHRACENE	53-70-3	U	1.1	ppm	20	PQL	77
SW8270										
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	25	
PQL	77	SW8270								
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	22	
PQL	77	SW8270								
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			HEXACHLOROETHANE	67-72-1	U	0	ppm	U	19	PQL
190	SW8270									
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			INDENO(1,2,3-CD)PYRENE	193-39-5	U	2.73	ppm		24	
PQL	77	SW8270								
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0	ppm	U	25
PQL	77	SW8270								
NJD986609311		9/6/2006		205506	J40240-6	9/26/2006	ACTD	12129	A	
			P-NITROANILINE	100-01-6	U	0	ppm	U	26	PQL
190	SW8270									
NJD986609311		9/6/2006		205506	J40240-6	9/27/2006	ACTD	12129	A	
			ACENAPHTHYLENE	208-96-8	U	2.22	ppm	490	PQL	
1900	SW8270									
NJD986609311		9/6/2006		205506	J40240-6	9/27/2006	ACTD	12129	A	
			BENZO(A)ANTHRACENE	56-55-3	U	12.5	ppm	460	PQL	
1900	SW8270									
NJD986609311		9/6/2006		205506	J40240-6	9/27/2006	ACTD	12129	A	
			BENZO(A)PYRENE	50-32-8	U	7.13	ppm	330	PQL	1900
SW8270										
NJD986609311		9/6/2006		205506	J40240-6	9/27/2006	ACTD	12129	A	
			BENZO(B)FLUORANTHENE	205-99-2	U	6.2	ppm		440	
PQL	1900	SW8270								
NJD986609311		9/6/2006		205506	J40240-6	9/27/2006	ACTD	12129	A	
			BENZO(K)FLUORANTHENE	207-08-9	U	5.92	ppm		720	
PQL	1900	SW8270								
NJD986609311		9/6/2006		205506	J40240-6	9/27/2006	ACTD	12129	A	
			DIBENZOFURAN	132-64-9	U	6.92	ppm	440	PQL	
1900	SW8270									
NJD986609311		9/6/2006		205506	J40240-6	9/27/2006	ACTD	12129	A	
			PHENANTHRENE	85-01-8	U	40.8	ppm	420	PQL	1900
SW8270										
NJD986609311		9/6/2006		205507	J40240-7	9/26/2006	ACTD	12129	A	
			2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	50	
PQL	86	SW8270								
NJD986609311		9/6/2006		205507	J40240-7	9/26/2006	ACTD	12129	A	
			2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	49	

PQL	86	SW8270							
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U 0	ppm U	60	PQL	86		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U 0.0341	ppm J	28	PQL	86		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U 0	ppm U	27	PQL	210		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U 0	ppm U	53	PQL	210		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U 0	ppm U	33	PQL	210		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U 0		ppm U	37		
	PQL	860	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U 0		ppm U	22		
	PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U 0		ppm U	20		
	PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U 0	ppm U	58	PQL			
	860	SW8270							
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U 0.115	ppm	22	PQL	86		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U 0.654	ppm	21	PQL	86		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U 0.4	ppm	15	PQL	86		
	SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.331	ppm		20		
	PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.119	ppm		23		
	PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0.384	ppm		32		
	PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U 0		ppm U	28		
	PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	21		
	PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U 0.116	ppm	17	PQL	86		

SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.0499 ppm	J	22	PQL	86
SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U	0.276 ppm		20	PQL	86
SW8270								
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0 ppm		U	28	
PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	HEXACHLOROBENZENE	118-74-1	U	0 ppm		U	25	
PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	HEXACHLOROETHANE	67-72-1	U	0 ppm	U	21	PQL	
210	SW8270							
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.149 ppm			27	
PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0 ppm		U	28
PQL	86	SW8270						
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	P-NITROANILINE	100-01-6	U	0 ppm	U	30	PQL	
210	SW8270							
NJD986609311	9/6/2006	205507	J40240-7	9/26/2006	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	1.78 ppm		19	PQL	86
SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm		U	42	
PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm		U	42	
PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	2-CHLORONAPHTHALENE	91-58-7	U	0 ppm	U	51	PQL	73
SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	2-METHYLNAPHTHALENE	91-57-6	U	0 ppm	U	24	PQL	73
SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	2-NITROANILINE	88-74-4	U	0 ppm	U	23	PQL	180
SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	2-NITROPHENOL	88-75-5	U	0 ppm	U	45	PQL	180
SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	3-NITROANILINE	99-09-2	U	0 ppm	U	28	PQL	180
SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0 ppm		U	32
PQL	730	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U	0 ppm		U	19

	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U	0	ppm	U	17		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U	0	ppm	U	50	PQL	
730	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	19	PQL	73
	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	18	PQL	73
	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	13	PQL	73
	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	17		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	20		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	28		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U	0	ppm	U	24		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	18		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0	ppm	U	15	PQL	73
	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	19	PQL	73
	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	17	PQL	73
	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	24		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	21		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	18	PQL	
180	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	23		
	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7	U	0	ppm	U	23		

	PQL	73	SW8270						
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U 0	ppm U	25	PQL			
180	SW8270								
NJD986609311	9/7/2006	205266	J40278-1	9/18/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U 0	ppm U	16	PQL	73		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	47			
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	46			
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U 0	ppm U	56	PQL	80		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U 0	ppm U	26	PQL	80		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U 0	ppm U	25	PQL	200		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	2-NITROPHENOL	88-75-5	U 0	ppm U	50	PQL	200		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	3-NITROANILINE	99-09-2	U 0	ppm U	31	PQL	200		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U 0	ppm	U	35		
PQL	800	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U 0	ppm	U	20		
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U 0	ppm	U	19		
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	4-NITROPHENOL	100-02-7	U 0	ppm U	55	PQL			
800	SW8270								
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U 0	ppm U	21	PQL	80		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U 0	ppm U	19	PQL	80		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U 0	ppm U	14	PQL	80		
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm	U	18			
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	22			

PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	30		
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U	0	ppm	U	26	
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0	ppm	U	20		
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0	ppm	U	16	PQL	80
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	21	PQL	80
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0	ppm	U	19	PQL	80
SW8270									
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0	ppm	U	27		
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0	ppm	U	23		
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0	ppm	U	20	PQL	
200	SW8270								
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	26		
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0	ppm	U	26	
PQL	80	SW8270							
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0	ppm	U	28	PQL	
200	SW8270								
NJD986609311	9/7/2006	205267	J40278-2	9/21/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0	ppm	U	18	PQL	80
SW8270									
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0	ppm	U	44		
PQL	76	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0	ppm	U	43		
PQL	76	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	53	PQL	76
SW8270									
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	2-METHYLNAPHTHALENE	91-57-6	U	0	ppm	U	25	PQL	76
SW8270									
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	2-NITROANILINE	88-74-4	U	0	ppm	U	24	PQL	190

SW8270								
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	2-NITROPHENOL	88-75-5 U	0 ppm	U 47	PQL	190		
SW8270								
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	3-NITROANILINE	99-09-2 U	0 ppm	U 30	PQL	190		
SW8270								
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U 0	ppm	U		33
	PQL 760	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U 0	ppm	U		19
	PQL 76	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U 0	ppm	U		18
	PQL 76	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	4-NITROPHENOL	100-02-7	U 0	ppm U	52	PQL		
	760	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U 0	ppm U	19	PQL		76
	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3 U	0	ppm U	18	PQL		76
	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8 U	0 ppm	U 13	PQL	76		
SW8270								
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm	U	17		
	PQL 76	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	21		
	PQL 76	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm	U	29		
	PQL 76	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U 0	ppm	U		25
	PQL 76	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0 ppm	U	19		
	PQL 76	SW8270						
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	CARBAZOLE	86-74-8 U	0 ppm	U 15	PQL	76		
SW8270								
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3 U	0	ppm U	20	PQL		76
	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	DIBENZOFURAN	132-64-9	U 0	ppm U	18	PQL		76
	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A	
	HEXACHLORO-1,3-BUTADIENE	87-68-3 U		0 ppm	U	25		

PQL	76	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	22			
PQL	76	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	HEXACHLOROETHANE	67-72-1	U	0 ppm	U	19	PQL		
190	SW8270								
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	24			
PQL	76	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0 ppm	U	24		
PQL	76	SW8270							
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	P-NITROANILINE	100-01-6	U	0 ppm	U	26	PQL		
190	SW8270								
NJD986609311	9/7/2006	205268	J40278-3	9/12/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0 ppm	U	17	PQL	76	
SW8270									
NJD986609311	9/11/2006	205295	J40687-7	9/16/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0 ppm	U	0.042	PQL	0.042	
SW7471									
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	8930 ppm	J	28	PQL	28	
SW6010									
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0 ppm	UJ	2.8	PQL		
2.8	SW6010								
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.1 ppm		2.8	PQL	2.8	
SW6010									
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	38.2 ppm		28	PQL	28	
SW6010									
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	0.7	PQL		
0.7	SW6010								
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	U	0.7	PQL	0.7	
SW6010									
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2910 ppm	J	700	PQL		
700	SW6010								
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	233 ppm	J	1.4	PQL		
1.4	SW6010								
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0 ppm	U	7	PQL	7	
SW6010									
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	18.2 ppm		3.5	PQL	3.5	
SW6010									
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A		
	IRON	7439-89-6	U	10500 ppm	J	14	PQL	14	

SW6010							
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
LEAD	7439-92-1	U	38 ppm	J 2.8	PQL	2.8	
SW6010							
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	2740 ppm	J	700	PQL	
700	SW6010						
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	276 ppm	J	2.1	PQL	
2.1	SW6010						
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
NICKEL	7440-02-0	U	10.3 ppm	5.6	PQL	5.6	
SW6010							
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	1190 ppm	J	700	PQL	
700	SW6010						
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	2.8	PQL	
2.8	SW6010						
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.4	PQL	1.4	
SW6010							
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
SODIUM	7440-23-5	U	1750 ppm	J 1400	PQL	1400	
SW6010							
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.4	PQL	
1.4	SW6010						
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	21.5 ppm		7	PQL	7
SW6010							
NJD986609311	9/11/2006	205295	J40687-7	9/17/2006	ACTD	12129	A
ZINC	7440-66-6	U	121 ppm	J 2.8	PQL	2.8	
SW6010							
NJD986609311	9/11/2006	205295	J40687-7	9/18/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1.4 ppm	J	1.4	PQL	
1.4	SW7196						
NJD986609311	9/11/2006	205296	J40687-8	9/16/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	U 0.053	PQL	0.053	
SW7471							
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	6590 ppm	J	34	PQL	34
SW6010							
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	3.4	PQL	
3.4	SW6010						
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	0 ppm	U 3.4	PQL	3.4	
SW6010							
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U 34	PQL	34	
SW6010							
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	0.85	PQL	

0.85	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	U	0.85	PQL	0.85		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	1910 ppm	J	850	PQL			
850	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	42.1 ppm	J	1.7	PQL			
1.7	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	0 ppm	U	8.5	PQL	8.5		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	10.4 ppm		4.2	PQL	4.2		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	IRON 7439-89-6	U	5500 ppm	J	17	PQL	17		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	10.4 ppm	J	3.4	PQL	3.4		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	2500 ppm	J	850	PQL			
850	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	53 ppm	J	2.5	PQL			
2.5	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	8.1 ppm		6.8	PQL	6.8		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	1130 ppm	J	850	PQL			
850	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	3.4	PQL			
3.4	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U	1.7	PQL	1.7		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	2770 ppm	J	1700	PQL	1700		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	1.7	PQL			
1.7	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	18.9 ppm		8.5	PQL			
8.5	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/17/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	31.7 ppm	J	3.4	PQL	3.4		
	SW6010								
NJD986609311	9/11/2006	205296	J40687-8	9/18/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	0 ppm		1.7	UJ	1.7		

PQL	1.7	SW7196							
NJD986609311	9/11/2006	205297	J40687-1	9/16/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0 ppm	U	0.082	PQL	0.082		
SW7471									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	6190 ppm	J	51	PQL	51		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	5.1	PQL			
5.1	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	0 ppm	U	5.1	PQL	5.1		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	0 ppm	U	51	PQL	51		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	1.3	PQL			
1.3	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	U	1.3	PQL	1.3		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	11400 ppm	J	1300	PQL			
1300	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	879 ppm	J	2.5	PQL			
2.5	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
COBALT	7440-48-4	U	0 ppm	U	13	PQL	13		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
COPPER	7440-50-8	U	10.5 ppm		6.4	PQL	6.4		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
IRON	7439-89-6	U	8290 ppm	J	25	PQL	25		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
LEAD	7439-92-1	U	16.2 ppm	J	5.1	PQL	5.1		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	4320 ppm	J	1300	PQL			
1300	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
MANGANESE	7439-96-5	U	75.8 ppm	J	3.8	PQL			
3.8	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	22.6 ppm		10	PQL	10		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	1430 ppm	J	1300	PQL			
1300	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	U	5.1	PQL			

5.1	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	2.5	PQL	2.5		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	7880 ppm	J	2500	PQL	2500		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	2.5	PQL	2.5		
2.5	SW6010								
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	23.5 ppm			PQL	13		13
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/17/2006	ACTD	12129	A		
ZINC	7440-66-6	U	29.1 ppm	J	5.1	PQL	5.1		
SW6010									
NJD986609311	9/11/2006	205297	J40687-1	9/18/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U		2.6 ppm	J	2.5			
PQL	2.5	SW7196							
NJD986609311	9/12/2006	205298	J40816-13	9/26/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	3.1 ppm	J	0.32	PQL	0.32		
SW7471									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	14000 ppm	J	40	PQL	40		40
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	561 ppm	J	40	PQL	40		
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	1	PQL	1		1
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	2 ppm	J	1	PQL	1		
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	112000 ppm	J	1000	PQL	1000		
1000	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
COBALT	7440-48-4	U	23.5 ppm		10	PQL	10		
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
COPPER	7440-50-8	U	266 ppm	J	5	PQL	5		
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	11600 ppm	J	1000	PQL	1000		
1000	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
MANGANESE	7439-96-5	U	632 ppm	J	3	PQL	3		3
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	105 ppm		8	PQL	8		
SW6010									
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	1380 ppm	J	1000	PQL	1000		

1000	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm UJ	4	PQL	4		
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 5.1	ppm 2	PQL	2			
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 5750	ppm J 2000	PQL	2000			
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	20	PQL	20		
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 55.3	ppm 20	PQL	20			
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 34100	ppm J	10	PQL	10		
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	IRON	7439-89-6	U 28700	ppm J 100	PQL	100			
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 1130	ppm J 20	PQL	20			
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	10	PQL	10		
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 182	ppm	50	PQL	50		
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13	9/29/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 1500	ppm 20	PQL	20			
	SW6010								
NJD986609311	9/12/2006	205298	J40816-13R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	218 ppm J	21	PQL	21		
PQL	21	SW7196							
NJD986609311	9/12/2006	205299	J40816-14	9/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.16	ppm J 0.037	PQL	0.037			
	SW7471								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 10200	ppm J	24	PQL	24		
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.4	PQL			
2.4	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 6.9	ppm 2.4	PQL	2.4			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 52.1	ppm J 24	PQL	24			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.6	PQL			

0.6	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	UJ 0.6	PQL	0.6			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	2050 ppm	J	600	PQL			
600	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	569 ppm	J	1.2	PQL			
1.2	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	11.1 ppm	6	PQL	6			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	19.7 ppm	J 3	PQL	3			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	IRON 7439-89-6	U	15900 ppm	J 12	PQL	12			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	48.3 ppm	J 2.4	PQL	2.4			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	5280 ppm	J	600	PQL			
600	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	239 ppm	J	1.8	PQL			
1.8	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	15.5 ppm	4.8	PQL	4.8			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	1470 ppm	J	600	PQL			
600	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	UJ	2.4	PQL			
2.4	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.2	PQL	1.2			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	2150 ppm	J 1200	PQL	1200			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	1.2	PQL			
1.2	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	28.7 ppm		6	PQL	6		
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14	9/28/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	160 ppm	2.4	PQL	2.4			
	SW6010								
NJD986609311	9/12/2006	205299	J40816-14R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	0 ppm	UJ	1.2				

PQL	1.2	SW7196							
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	35100 ppm	J	47	PQL	47	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0 ppm	UJ	4.7	PQL		
4.7	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	8.2 ppm		4.7	PQL	4.7	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	49.1 ppm	J	47	PQL	47	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	1.2	PQL		
1.2	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	UJ	1.2	PQL	1.2	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	7580 ppm	J	1200	PQL		
1200	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	988 ppm	J	2.3	PQL		
2.3	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0 ppm	U	12	PQL	12	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	21.3 ppm	J	5.9	PQL	5.9	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	IRON	7439-89-6	U	21700 ppm	J	23	PQL	23	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	29.4 ppm	J	4.7	PQL	4.7	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	4940 ppm	J	1200	PQL		
1200	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	24.3 ppm		9.4	PQL	9.4	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	2590 ppm	J	1200	PQL		
1200	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	UJ	4.7	PQL		
4.7	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0 ppm	U	2.3	PQL	2.3	
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0 ppm	U	2.3	PQL		

2.3	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 50.9	ppm	12	PQL	12		
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/17/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 62.3	ppm	4.7	PQL	4.7		
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/18/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 149	ppm	J 3.5	PQL			
3.5	SW6010								
NJD986609311	9/12/2006	205300	J40816-15	9/18/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.17	ppm	J 0.075	PQL	0.075		
	SW7471								
NJD986609311	9/12/2006	205300	J40816-15	9/18/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 7090	ppm	J 2300	PQL	2300		
	SW6010								
NJD986609311	9/12/2006	205300	J40816-15R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U 0	ppm	UJ 2.3	PQL	2.3		
	PQL 2.3	SW7196							
NJD986609311	9/12/2006	205301	J40816-1	9/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 0.61	ppm	J 0.043	PQL	0.043		
	SW7471								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 5970	ppm	J 28	PQL	28		
	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 31.3	ppm	J 2.8	PQL	2.8		
2.8	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 6	ppm	2.8	PQL	2.8		
	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 564	ppm	J 28	PQL	28		
	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm	U 0.7	PQL	0.7		
0.7	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 2.5	ppm	J 0.7	PQL	0.7		
	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 18600	ppm	J 700	PQL	700		
700	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 484	ppm	J 1.4	PQL	1.4		
1.4	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 0	ppm	U 7	PQL	7		
	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 342	ppm	J 3.5	PQL	3.5		
	SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U 22800	ppm	J 14	PQL	14		

SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
LEAD	7439-92-1	U	611 ppm	J 2.8	PQL	2.8		
SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	1300 ppm	J	700	PQL		
700	SW6010							
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	843 ppm	J	2.1	PQL		
2.1	SW6010							
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	16.6 ppm	5.6	PQL	5.6		
SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	799 ppm	J	700	PQL		
700	SW6010							
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	UJ	2.8	PQL		
2.8	SW6010							
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 1.4	PQL	1.4		
SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 1400	PQL	1400		
SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	1.4	PQL		
1.4	SW6010							
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	17 ppm		7	PQL	7	
SW6010								
NJD986609311	9/12/2006	205301	J40816-1	9/28/2006	ACTD	12129	A	
ZINC	7440-66-6	U	989 ppm	2.8	PQL	2.8		
SW6010								
NJD986609311	9/12/2006	205301	J40816-1R	9/28/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	42 ppm	J	1.4	PQL	1.4	
PQL 1.4	SW7196							
NJD986609311	9/12/2006	205302	J40816-2	9/26/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	4.4 ppm	J 0.85	PQL	0.85		
SW7471								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A	
ALUMINIUM	7429-90-5	U	10400 ppm	J	29	PQL	29	
SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	895 ppm	J 29	PQL	29		
SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0 ppm	U	0.73	PQL		
0.73	SW6010							
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	1 ppm	J 0.73	PQL	0.73		
SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	54300 ppm	J	730	PQL		

730	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	11.2 ppm	7.3	PQL	7.3			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	830 ppm	J 3.6	PQL	3.6			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	2240 ppm	J 730	PQL	730			
730	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	1150 ppm	J 2.2	PQL	2.2			
2.2	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	26.4 ppm	5.8	PQL	5.8			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	1350 ppm	J 730	PQL	730			
730	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	UJ 2.9	PQL	2.9			
2.9	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.5	PQL	1.5			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/28/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	7130 ppm	J 1500	PQL	1500			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ 5.8	PQL	5.8			
5.8	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	33.4 ppm	5.8	PQL	5.8			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	11900 ppm	J 2.9	PQL	2.9			
2.9	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	IRON 7439-89-6	U	37100 ppm	J 29	PQL	29			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	1470 ppm	J 5.8	PQL	5.8			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U 2.9	PQL	2.9			
2.9	SW6010								
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	28.7 ppm	15	PQL	15			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2	9/29/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	1200 ppm	5.8	PQL	5.8			
SW6010									
NJD986609311	9/12/2006	205302	J40816-2R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	1400 ppm	J 69	PQL	69			

PQL	69	SW7196							
NJD986609311	9/12/2006	205303	J40816-3	9/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	2.9 ppm	J	0.41	PQL	0.41	
SW7471									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	10900 ppm	J	28	PQL	28	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	861 ppm	J	28	PQL	28	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	0.71	PQL		
0.71	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.1 ppm	J	0.71	PQL	0.71	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	50400 ppm	J	710	PQL	710	
710	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	13.6 ppm		7.1	PQL	7.1	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	1500 ppm	J	3.5	PQL	3.5	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	2010 ppm	J	710	PQL	710	
710	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	662 ppm	J	2.1	PQL	2.1	
2.1	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	29.1 ppm		5.7	PQL	5.7	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1350 ppm	J	710	PQL	710	
710	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	UJ	2.8	PQL	2.8	
2.8	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	3.3 ppm		1.4	PQL	1.4	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	7610 ppm	J	1400	PQL	1400	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0 ppm	UJ	5.7	PQL	5.7	
5.7	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	20.8 ppm		5.7	PQL	5.7	
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	7840 ppm	J	2.8	PQL	2.8	

2.8	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	IRON 7439-89-6	U	19600 ppm	J 28	PQL	28			
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	1040 ppm	J 5.7	PQL	5.7			
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0	ppm U	2.8	PQL			
2.8	SW6010								
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	24.5	ppm	14	PQL	14		
SW6010									
NJD986609311	9/12/2006	205303	J40816-3	9/29/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	1910 ppm	5.7	PQL	5.7			
SW6010									
NJD986609311	9/12/2006	205303	J40816-3R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U		2060 ppm	J	70			
PQL	70 SW7196								
NJD986609311	9/12/2006	205304	J40816-4	9/26/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	9.9 ppm	J 1.2	PQL	1.2			
SW7471									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	8340	ppm J	39	PQL	39		
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	564 ppm	J 39	PQL	39			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0	ppm U	0.98	PQL			
0.98	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	1 ppm	J 0.98	PQL	0.98			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	47700	ppm J	980	PQL			
980	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	0 ppm	U 9.8	PQL	9.8			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	173 ppm	J 4.9	PQL	4.9			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	4240	ppm J	980	PQL			
980	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	473	ppm J	2.9	PQL			
2.9	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	19.6 ppm	7.8	PQL	7.8			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	1110	ppm J	980	PQL			

980	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm UJ	3.9	PQL			
3.9	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 2.2	ppm 2	PQL	2			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 8910	ppm J 2000	PQL	2000			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	20	PQL	20		
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 48	ppm 20	PQL	20			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 27400	ppm J	9.8	PQL			
9.8	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	IRON	7439-89-6	U 12800	ppm J 98	PQL	98			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 724	ppm J 20	PQL	20			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	9.8	PQL			
9.8	SW6010								
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 0	ppm U	49	PQL	49		
SW6010									
NJD986609311	9/12/2006	205304	J40816-4	9/29/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 953	ppm 20	PQL	20			
SW6010									
NJD986609311	9/12/2006	205304	J40816-4R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	757 ppm	J	96			
PQL	96	SW7196							
NJD986609311	9/12/2006	205305	J40816-5	9/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 7.2	ppm J 0.79	PQL	0.79			
SW7471									
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 8720	ppm J	26	PQL	26		
SW6010									
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	2.6	PQL			
2.6	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 9.1	ppm 2.6	PQL	2.6			
SW6010									
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 314	ppm J 26	PQL	26			
SW6010									
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	0.64	PQL			

0.64	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	UJ 0.64	PQL	0.64			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	12700 ppm	J	640	PQL			
640	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	4220 ppm	J	1.3	PQL			
1.3	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	6.7 ppm	6.4	PQL	6.4			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	68.5 ppm	J 3.2	PQL	3.2			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	IRON 7439-89-6	U	11300 ppm	J 13	PQL	13			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	226 ppm	J 2.6	PQL	2.6			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	2830 ppm	J 640	PQL	640			
640	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	515 ppm	J 1.9	PQL	1.9			
1.9	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	11.6 ppm	5.1	PQL	5.1			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	1860 ppm	J 640	PQL	640			
640	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	UJ 2.6	PQL	2.6			
2.6	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.3	PQL	1.3			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	5800 ppm	J 1300	PQL	1300			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U 1.3	PQL	1.3			
1.3	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	18.6 ppm	6.4	PQL	6.4			
6.4	SW6010								
NJD986609311	9/12/2006	205305	J40816-5	9/28/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	279 ppm	2.6	PQL	2.6			
	SW6010								
NJD986609311	9/12/2006	205305	J40816-5R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	398 ppm	J 67	PQL	67			

PQL	67	SW7196							
NJD986609311	9/12/2006	205306	J40816-6	9/26/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0 ppm	UJ	0.036	PQL	0.036		
SW7471									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	6520 ppm	J	24	PQL	24		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.4	PQL			
2.4	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	5.8 ppm		2.4	PQL	2.4		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	52.8 ppm	J	24	PQL	24		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	0.59	PQL			
0.59	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	UJ	0.59	PQL	0.59		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	2050 ppm	J	590	PQL			
590	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	198 ppm	J	1.2	PQL			
1.2	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
COBALT	7440-48-4	U	0 ppm	U	5.9	PQL	5.9		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
COPPER	7440-50-8	U	15.2 ppm	J	2.9	PQL	2.9		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
IRON	7439-89-6	U	10900 ppm	J	12	PQL	12		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
LEAD	7439-92-1	U	31.4 ppm	J	2.4	PQL	2.4		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
MAGNESIUM	7439-95-4	U	2720 ppm	J	590	PQL			
590	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
MANGANESE	7439-96-5	U	501 ppm	J	1.8	PQL			
1.8	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
NICKEL	7440-02-0	U	8.9 ppm		4.7	PQL	4.7		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
POTASSIUM	7440-09-7	U	1100 ppm	J	590	PQL			
590	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
SELENIUM	7782-49-2	U	0 ppm	UJ	2.4	PQL			

2.4	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	1.2	PQL	1.2		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	2110 ppm	J	1200	PQL	1200		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	1.2	PQL	1.2		
1.2	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	25.5 ppm		5.9	PQL	5.9		
5.9	SW6010								
NJD986609311	9/12/2006	205306	J40816-6	9/28/2006	ACTD	12129	A		
ZINC	7440-66-6	U	125 ppm		2.4	PQL	2.4		
SW6010									
NJD986609311	9/12/2006	205306	J40816-6R	9/28/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		1.2	UJ	1.2		
PQL	1.2	SW7196							
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	9910 ppm	J	28	PQL	28		
SW6010									
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.8	PQL	2.8		
2.8	SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	5.9 ppm		2.8	PQL	2.8		
SW6010									
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	37.9 ppm	J	28	PQL	28		
SW6010									
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	0.71	PQL	0.71		
0.71	SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	UJ	0.71	PQL	0.71		
SW6010									
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	2130 ppm	J	710	PQL	710		
710	SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	52.1 ppm	J	1.4	PQL	1.4		
1.4	SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
COBALT	7440-48-4	U	0 ppm	U	7.1	PQL	7.1		
SW6010									
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
COPPER	7440-50-8	U	11.2 ppm	J	3.5	PQL	3.5		
SW6010									
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
IRON	7439-89-6	U	10500 ppm	J	14	PQL	14		
SW6010									
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A		
LEAD	7439-92-1	U	18.2 ppm	J	2.8	PQL	2.8		

SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	3300	ppm	J	710	PQL	
710	SW6010							
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	224	ppm	J	2.1	PQL	
2.1	SW6010							
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	10.9	ppm		5.6	PQL	5.6
SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	1390	ppm	J	710	PQL	
710	SW6010							
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	2.8	PQL	
2.8	SW6010							
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010							
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	27	ppm		7.1	PQL	
7.1	SW6010							
NJD986609311	9/12/2006	205307	J40816-7	9/17/2006	ACTD	12129	A	
ZINC	7440-66-6	U	80.7	ppm		2.8	PQL	2.8
SW6010								
NJD986609311	9/12/2006	205307	J40816-7	9/18/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm	U	0.046	PQL	0.046
SW7471								
NJD986609311	9/12/2006	205307	J40816-7	9/18/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	4140	ppm	J	1400	PQL	1400
SW6010								
NJD986609311	9/12/2006	205307	J40816-7R	9/28/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.5	
PQL	1.5	SW7196						
NJD986609311	9/12/2006	205308	J40816-11	9/26/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm	UJ	0.04	PQL	0.04
SW7471								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	2300	ppm	J	26	PQL	26
SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010							
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	2.6	PQL	2.6
SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	UJ	26	PQL	26
SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL	

0.66	SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	UJ 0.66	PQL	0.66			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	689 ppm	J	660	PQL			
660	SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	0 ppm	U 6.6	PQL	6.6			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	9.1 ppm	J 3.3	PQL	3.3			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	IRON 7439-89-6	U	4560 ppm	J 13	PQL	13			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	6.4 ppm	J 2.6	PQL	2.6			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	1040 ppm	J	660	PQL			
660	SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	28.9 ppm	J	2	PQL			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	0 ppm	U 5.3	PQL	5.3			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0 ppm	UJ	660	PQL			
660	SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	UJ	2.6	PQL			
2.6	SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U 1.3	PQL	1.3			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	0 ppm	UJ 1300	PQL	1300			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	1.3	PQL			
1.3	SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	9.1 ppm	ppm	6.6	PQL			
6.6	SW6010								
NJD986609311	9/12/2006	205308	J40816-11	9/28/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	27.2 ppm	2.6	PQL	2.6			
SW6010									
NJD986609311	9/12/2006	205308	J40816-11	9/29/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	24.3 ppm	J	1.3	PQL			
1.3	SW6010								
NJD986609311	9/12/2006	205308	J40816-11R	9/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT) 18540-29-9	U	0 ppm	ppm	UJ	1.3			

PQL	1.3	SW7196							
NJD986609311	9/12/2006	205309	J40816-12	9/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0 ppm	UJ	0.037	PQL	0.037	
SW7471									
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	1940 ppm	J	26	PQL	26	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0 ppm	UJ	2.6	PQL		
2.6	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0 ppm	U	2.6	PQL	2.6	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0 ppm	UJ	26	PQL	26	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	0.64	PQL		
0.64	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	UJ	0.64	PQL	0.64	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	671 ppm	J	640	PQL		
640	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0 ppm	U	6.4	PQL	6.4	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	7.4 ppm	J	3.2	PQL	3.2	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U	4080 ppm	J	13	PQL	13	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	4.6 ppm	J	2.6	PQL	2.6	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	897 ppm	J	640	PQL		
640	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	25 ppm	J	1.9	PQL		
1.9	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	0 ppm	U	5.1	PQL	5.1	
	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0 ppm	UJ	640	PQL		
640	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	UJ	2.6	PQL		
2.6	SW6010								
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0 ppm	U	1.3	PQL	1.3	

SW6010							
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	UJ 1300	PQL	1300	
SW6010							
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.3	PQL	
1.3 SW6010							
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	8 ppm		6.4	PQL	
6.4 SW6010							
NJD986609311	9/12/2006	205309	J40816-12	9/28/2006	ACTD	12129	A
ZINC	7440-66-6	U	17.4 ppm		2.6	PQL	2.6
SW6010							
NJD986609311	9/12/2006	205309	J40816-12	9/29/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	8.2 ppm	JF	1.3	PQL	
1.3 SW6010							
NJD986609311	9/12/2006	205309	J40816-12R	9/28/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		UJ	1.2	
PQL	1.2	SW7196					
NJD986609311	9/13/2006	205331	J40924-12	9/20/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7980 ppm		J	380	
PQL	380	SW7196					
NJD986609311	9/13/2006	205331	J40924-12	9/26/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	UJ	0.058	PQL	0.058
SW7471							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	34600 ppm	J	190	PQL	
190 SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	19	PQL	19
SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	68.4 ppm		19	PQL	19
SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U	190	PQL	190
SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0 ppm	U	4.7	PQL	
4.7 SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	0 ppm	U	4.7	PQL	4.7
SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	193000 ppm		4700	PQL	
4700 SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
COBALT	7440-48-4	U	209 ppm		47	PQL	47
SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
COPPER	7440-50-8	U	24.3 ppm		24	PQL	24
SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A
IRON	7439-89-6	U	64500 ppm		94	PQL	94

SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
LEAD	7439-92-1	U	0 ppm	U 19	PQL	19		
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	42500 ppm		4700	PQL		
4700	SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	1240 ppm		14	PQL	14	
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	812 ppm	J 38	PQL	38		
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0 ppm	U	4700	PQL		
4700	SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
SELENIUM	7782-49-2	U	0 ppm	U	19	PQL	19	
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 9.4	PQL	9.4		
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 9400	PQL	9400		
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U	9.4	PQL		
9.4	SW6010							
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	365 ppm	J	47	PQL	47	
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	9/30/2006	ACTD	12129	A	
ZINC	7440-66-6	U	171 ppm	19	PQL	19		
SW6010								
NJD986609311	9/13/2006	205331	J40924-12	10/4/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	48300 ppm		19	PQL	19	
SW6010								
NJD986609311	9/13/2006	205332	J40924-13	9/20/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	8360 ppm	J	310	PQL		
PQL	310	SW7196						
NJD986609311	9/13/2006	205332	J40924-13	9/26/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0 ppm	UJ 0.048	PQL	0.048		
SW7471								
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	29400 ppm	J	150	PQL		
150	SW6010							
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0 ppm	UJ	31	PQL	31	
SW6010								
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	47.8 ppm	15	PQL	15		
SW6010								
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0 ppm	U 150	PQL	150		

SW6010							
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	3.8	PQL
3.8	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
CADMIUM	7440-43-9	U	0	ppm	U	3.8	PQL
SW6010							
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
CALCIUM METAL	7440-70-2	U	304000	ppm		3800	PQL
3800	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
CHROMIUM	7440-47-3	U	35700	ppm		15	PQL
15	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
COBALT	7440-48-4	U	168	ppm		38	PQL
38	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
COPPER	7440-50-8	U	0	ppm	U	19	PQL
19	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
IRON	7439-89-6	U	53600	ppm		77	PQL
77	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
LEAD	7439-92-1	U	0	ppm	U	15	PQL
15	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	36200	ppm		3800	PQL
3800	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	1040	ppm		12	PQL
12	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
NICKEL	7440-02-0	U	668	ppm	J	31	PQL
31	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	0	ppm	U	3800	PQL
3800	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0	ppm	U	15	PQL
15	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
SILVER	7440-22-4	U	0	ppm	U	7.7	PQL
7.7	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0	ppm	U	7700	PQL
7700	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0	ppm	U	7.7	PQL
7.7	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	293	ppm	J	38	PQL
38	SW6010						
NJD986609311	9/13/2006	205332	J40924-13	9/30/2006	ACTD	12129	A
ZINC	7440-66-6	U	144	ppm		15	PQL
15	SW6010						

SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/20/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	8220 ppm	J	320		
PQL	320	SW7196						
NJD986609311	9/13/2006	205333	J40924-14	9/26/2006	ACTD	12129	A	
	MERCURY 7439-97-6	U	0 ppm	UJ 0.049	PQL	0.049		
SW7471								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	ALUMINUM 7429-90-5	U	31200	ppm	J	160	PQL	
160	SW6010							
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	ANTIMONY 7440-36-0	U	0	ppm	UJ	16	PQL	16
	SW6010							
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	ARSENIC 7440-38-2	U	54.5	ppm		16	PQL	16
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	BARIUM 7440-39-3	U	0	ppm	U	160	PQL	160
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	BERYLLIUM 7440-41-7	U	0	ppm	U	4	PQL	4
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	CADMIUM 7440-43-9	U	0	ppm	U	4	PQL	4
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	CALCIUM METAL 7440-70-2	U	280000	ppm		4000	PQL	
4000	SW6010							
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	COBALT 7440-48-4	U	174	ppm		40	PQL	40
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	COPPER 7440-50-8	U	0	ppm	U	20	PQL	20
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	IRON 7439-89-6	U	56100	ppm		80	PQL	80
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	LEAD 7439-92-1	U	0	ppm	U	16	PQL	16
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	MAGNESIUM 7439-95-4	U	37300	ppm		4000	PQL	
4000	SW6010							
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	MANGANESE 7439-96-5	U	1090	ppm		12	PQL	12
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	NICKEL 7440-02-0	U	697	ppm	J	32	PQL	32
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	POTASSIUM 7440-09-7	U	0	ppm	U	4000	PQL	
4000	SW6010							
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
	SELENIUM 7782-49-2	U	0	ppm	U	16	PQL	16

SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0 ppm	U 8	PQL	8		
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0 ppm	U 8000	PQL	8000		
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0 ppm	U 8	PQL	8		
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	276 ppm	J 40	PQL	40		
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	9/30/2006	ACTD	12129	A	
ZINC	7440-66-6	U	155 ppm	16	PQL	16		
SW6010								
NJD986609311	9/13/2006	205333	J40924-14	10/4/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	37700 ppm	16	PQL	16		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	25200 ppm	J 33	PQL	33		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	4.9 ppm	J 3.3	PQL	3.3		
3.3 SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	12.9 ppm	3.3	PQL	3.3		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	94 ppm	33	PQL	33		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	1.5 ppm	0.84	PQL	0.84		
0.84 SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	1.8 ppm	0.84	PQL	0.84		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	12200 ppm	840	PQL	840		
840 SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	1270 ppm	1.7	PQL	1.7		
1.7 SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
COBALT	7440-48-4	U	14.7 ppm	8.4	PQL	8.4		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
COPPER	7440-50-8	U	42 ppm	4.2	PQL	4.2		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
IRON	7439-89-6	U	33500 ppm	34	PQL	34		
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
LEAD	7439-92-1	U	109 ppm	3.3	PQL	3.3		

SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	7900 ppm		840	PQL	
840	SW6010							
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	290 ppm		2.5	PQL	
2.5	SW6010							
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	45.5 ppm	J	6.7	PQL	6.7
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	3690 ppm		840	PQL	
840	SW6010							
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	3.3	PQL	
3.3	SW6010							
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	9770 ppm		1700	PQL	1700
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	1.7	PQL	
1.7	SW6010							
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	49.7 ppm	J	8.4	PQL	
8.4	SW6010							
NJD986609311	9/13/2006	205334	J40924-15	9/17/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	806 ppm		3.3	PQL	3.3
SW6010								
NJD986609311	9/13/2006	205334	J40924-15	9/18/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.98 ppm	J	0.048	PQL	0.048
SW7471								
NJD986609311	9/13/2006	205334	J40924-15	9/20/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		UJ	1.6	
PQL	1.6	SW7196						
NJD986609311	9/13/2006	205335	J40924-1	9/20/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5920 ppm	J	340		
PQL	340	SW7196						
NJD986609311	9/13/2006	205335	J40924-1	9/26/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0 ppm	UJ	0.05	PQL	0.05
SW7471								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	27200 ppm	J	170	PQL	
170	SW6010							
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0 ppm	UJ	17	PQL	17
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	37.1 ppm		17	PQL	17
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0 ppm	U	170	PQL	170

SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	4.2	PQL		
4.2	SW6010							
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U	4.2	PQL	4.2	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U 203000	ppm	4200	PQL		
4200	SW6010							
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U 20500	ppm	8.4	PQL		
8.4	SW6010							
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	COBALT	7440-48-4	U 126	ppm	42	PQL	42	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U 0	ppm U	21	PQL	21	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U 47000	ppm	84	PQL	84	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U 0	ppm U	17	PQL	17	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U 31300	ppm	4200	PQL		
4200	SW6010							
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U 894	ppm	13	PQL	13	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U 517	ppm J	34	PQL	34	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U 0	ppm U	4200	PQL		
4200	SW6010							
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U 0	ppm U	17	PQL	17	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	SILVER	7440-22-4	U 0	ppm U	8.4	PQL	8.4	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U 0	ppm U	8400	PQL	8400	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U 0	ppm U	8.4	PQL		
8.4	SW6010							
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U 399	ppm J	42	PQL	42	
SW6010								
NJD986609311	9/13/2006	205335	J40924-1	9/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U 150	ppm	17	PQL	17	

SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/20/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4340 ppm	J	330			
PQL	330	SW7196							
NJD986609311	9/13/2006	205336	J40924-2	9/26/2006	ACTD	12129	A		
	MERCURY 7439-97-6	U	0.45 ppm	J	0.048	PQL	0.048		
SW7471									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	24500 ppm	J	160	PQL			
160	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	UJ	16	PQL	16		
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	38.5 ppm	16	PQL	16			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	166 ppm	160	PQL	160			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0 ppm	U	4	PQL	4		
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	U	4	PQL	4		
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	210000 ppm	4000	PQL				
4000	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	18600 ppm	8	PQL	8			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	105 ppm	40	PQL	40			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	59.2 ppm	20	PQL	20			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	IRON 7439-89-6	U	49100 ppm	80	PQL	80			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	LEAD 7439-92-1	U	186 ppm	16	PQL	16			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	MAGNESIUM 7439-95-4	U	64700 ppm	4000	PQL				
4000	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	MANGANESE 7439-96-5	U	840 ppm	12	PQL	12			
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	445 ppm	J	32	PQL	32		
SW6010									
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0 ppm	U	4000	PQL			

4000	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	16	PQL	16		
	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U 8	8	PQL	8		
	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm U 8000	8000	PQL	8000		
	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U	8	PQL	8		
	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 363	ppm J	40	PQL	40		
	SW6010								
NJD986609311	9/13/2006	205336	J40924-2	9/30/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 360	ppm 16	16	PQL	16		
	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/20/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3290 ppm	J	330	PQL	330	
	SW7196								
	PQL 330								
NJD986609311	9/13/2006	205337	J40924-3	9/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U 1.5	ppm J 0.11	0.11	PQL	0.11		
	SW7471								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 21600	ppm J	160	PQL	160		
	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U 0	ppm UJ	16	PQL	16		
	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U 33.3	ppm 16	16	PQL	16		
	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 160	ppm 160	160	PQL	160		
	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U	4.1	PQL	4.1		
	SW6010								
4.1	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U 4.1	4.1	PQL	4.1		
	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U 185000	ppm	4100	PQL	4100		
	SW6010								
4100	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U 15600	ppm	8.2	PQL	8.2		
	SW6010								
8.2	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 95.1	ppm 41	41	PQL	41		
	SW6010								
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 49.6	ppm 21	21	PQL	21		

SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
IRON	7439-89-6	U	42500 ppm	82	PQL	82	
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
LEAD	7439-92-1	U	120 ppm	16	PQL	16	
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	73400 ppm		4100	PQL	
4100	SW6010						
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	721 ppm		12	PQL	12
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
NICKEL	7440-02-0	U	426 ppm	J	33	PQL	33
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	0 ppm	U	4100	PQL	
4100	SW6010						
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	16	PQL	16
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U	8.2	PQL	8.2
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U	8200	PQL	8200
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	8.2	PQL	
8.2	SW6010						
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	420 ppm	J	41	PQL	41
SW6010							
NJD986609311	9/13/2006	205337	J40924-3	9/30/2006	ACTD	12129	A
ZINC	7440-66-6	U	325 ppm		16	PQL	16
SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/20/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6460 ppm	J	310	PQL	
PQL	310	SW7196					
NJD986609311	9/13/2006	205338	J40924-4	9/26/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0 ppm	UJ	0.052	PQL	0.052
SW7471							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	27000 ppm	J	160	PQL	
160	SW6010						
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	16	PQL	16
SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A
ARSENIC	7440-38-2	U	37.2 ppm		16	PQL	16
SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A
BARIUM	7440-39-3	U	0 ppm	U	160	PQL	160

SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U 0	ppm U	3.9	PQL		
3.9	SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U 0	ppm U	3.9	PQL	3.9	
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	266000 ppm	3900	PQL		
3900	SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	21400 ppm	7.8	PQL		
7.8	SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	173 ppm	39	PQL	39	
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	0 ppm	U	19	PQL	19
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U	48700 ppm	78	PQL	78	
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	24.2 ppm	16	PQL	16	
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	33900 ppm	3900	PQL		
3900	SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1000 ppm	12	PQL	12	
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	559 ppm	J	31	PQL	31
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0 ppm	U	3900	PQL	
3900	SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	16	PQL	16
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	7.8	PQL	7.8
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0 ppm	U	7800	PQL	7800
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	7.8	PQL	
7.8	SW6010							
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	253 ppm	J	39	PQL	39
SW6010								
NJD986609311	9/13/2006	205338	J40924-4	9/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	156 ppm	16	PQL	16	

SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/20/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	10900 ppm	J	320		
PQL	320	SW7196						
NJD986609311	9/13/2006	205339	J40924-5	9/26/2006	ACTD	12129	A	
	MERCURY 7439-97-6	U	0 ppm	UJ 0.05	PQL	0.05		
SW7471								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	ALUMINUM 7429-90-5	U	29500	ppm J	160	PQL		
160	SW6010							
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	ANTIMONY 7440-36-0	U	0	ppm UJ	16	PQL	16	
	SW6010							
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	ARSENIC 7440-38-2	U	40.9	ppm	16	PQL	16	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	BARIUM 7440-39-3	U	0	ppm	U 160	PQL	160	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	BERYLLIUM 7440-41-7	U	0	ppm	U	3.9	PQL	
3.9	SW6010							
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	CADMIUM 7440-43-9	U	0	ppm	U 3.9	PQL	3.9	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	CALCIUM METAL 7440-70-2	U	291000	ppm	3900	PQL		
3900	SW6010							
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	CHROMIUM 7440-47-3	U	27000	ppm	7.9	PQL		
7.9	SW6010							
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	COBALT 7440-48-4	U	209	ppm	39	PQL	39	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	COPPER 7440-50-8	U	0	ppm	U 20	PQL	20	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	IRON 7439-89-6	U	53600	ppm	79	PQL	79	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	LEAD 7439-92-1	U	18.5	ppm	16	PQL	16	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	MAGNESIUM 7439-95-4	U	35800	ppm	3900	PQL		
3900	SW6010							
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	MANGANESE 7439-96-5	U	1060	ppm	12	PQL	12	
	SW6010							
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	NICKEL 7440-02-0	U	598	ppm	J 32	PQL	32	
SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A	
	POTASSIUM 7440-09-7	U	0	ppm	U 3900	PQL		

3900	SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U	16	PQL	16		
	SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A		
	SILVER	7440-22-4	U 0	ppm U 7.9	7.9	PQL	7.9		
	SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U 0	ppm U 7900	7900	PQL	7900		
	SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U 0	ppm U 7.9	7.9	PQL	7.9		
7.9	SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U 253	ppm J	39	PQL	39		
	SW6010								
NJD986609311	9/13/2006	205339	J40924-5	9/30/2006	ACTD	12129	A		
	ZINC	7440-66-6	U 141	ppm 16	16	PQL	16		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U 21200	ppm J	35	PQL	35		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U 70.1	ppm 35	35	PQL	35		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U 0	ppm U 0.87	0.87	PQL	0.87		
0.87	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U 0	ppm U 0.87	0.87	PQL	0.87		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	COBALT	7440-48-4	U 105	ppm 8.7	8.7	PQL	8.7		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	COPPER	7440-50-8	U 23.2	ppm 4.3	4.3	PQL	4.3		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	LEAD	7439-92-1	U 31	ppm 3.5	3.5	PQL	3.5		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U 22000	ppm 870	870	PQL	870		
870	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U 701	ppm 2.6	2.6	PQL	2.6		
2.6	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U 321	ppm J 6.9	6.9	PQL	6.9		
	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U 1420	ppm 870	870	PQL	870		
870	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U 0	ppm U 3.5	3.5	PQL	3.5		

3.5	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	1.7	PQL	1.7		
SW6010									
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	2180 ppm		1700	PQL	1700		
SW6010									
NJD986609311	9/13/2006	205340	J40924-6	9/17/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	187 ppm	J	8.7	PQL	8.7		
8.7	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/18/2006	ACTD	12129	A		
MERCURY	7439-97-6	U	0.051 ppm	J	0.051	PQL	0.051		
SW7471									
NJD986609311	9/13/2006	205340	J40924-6	9/19/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	57.4 ppm	J	6.9	PQL	6.9		
6.9	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/19/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	13.4 ppm		6.9	PQL	6.9		
SW6010									
NJD986609311	9/13/2006	205340	J40924-6	9/19/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	172000 ppm		1700	PQL	1700		
1700	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/19/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	14800 ppm		3.5	PQL	3.5		
3.5	SW6010								
NJD986609311	9/13/2006	205340	J40924-6	9/19/2006	ACTD	12129	A		
IRON	7439-89-6	U	45500 ppm		35	PQL	35		
SW6010									
NJD986609311	9/13/2006	205340	J40924-6	9/19/2006	ACTD	12129	A		
ZINC	7440-66-6	U	1000 ppm		6.9	PQL	6.9		
SW6010									
NJD986609311	9/13/2006	205340	J40924-6	9/20/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	2140 ppm	J	87	PQL	87		
PQL	87	SW7196							
NJD986609311	9/13/2006	205340	J40924-6	9/20/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	3.5	PQL	3.5		
3.5	SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A		
ALUMINIUM	7429-90-5	U	18300 ppm	J	39	PQL	39		
SW6010									
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	3.9	PQL	3.9		
3.9	SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	10.9 ppm		3.9	PQL	3.9		
SW6010									
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	42.2 ppm		39	PQL	39		
SW6010									
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	1.2 ppm		0.99	PQL	0.99		
0.99	SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	U	0.99	PQL	0.99		

SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	5540 ppm		990	PQL	
990 SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	402 ppm		2	PQL	2
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	9.9 ppm		9.9	PQL	9.9
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	16.8 ppm		4.9	PQL	4.9
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	IRON	7439-89-6	U	34200 ppm		40	PQL	40
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	11.8 ppm		3.9	PQL	3.9
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	6260 ppm		990	PQL	
990 SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	283 ppm		3	PQL	3
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	29.3 ppm	J	7.9	PQL	7.9
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	3740 ppm		990	PQL	
990 SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	3.9	PQL	
3.9 SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	2	PQL	2
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	2510 ppm		2000	PQL	2000
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	2	PQL	2
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/17/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	43.3 ppm	J	9.9	PQL	
9.9 SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/18/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0 ppm	UJ	0.06	PQL	0.06
SW7471								
NJD986609311	9/13/2006	205341	J40924-7	9/19/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	63.6 ppm		3.9	PQL	3.9
SW6010								
NJD986609311	9/13/2006	205341	J40924-7	9/20/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	2	PQL	

PQL	2	SW7196							
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	2260 ppm	33	PQL	33		
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0 ppm	UJ	3.3	PQL		
3.3	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0 ppm	U	3.3	PQL	3.3	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0 ppm	U	33	PQL	33	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0 ppm	U	0.83	PQL		
0.83	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	U	0.83	PQL	0.83	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	1790 ppm		830	PQL		
830	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0 ppm	U	8.3	PQL	8.3	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0 ppm	U	4.1	PQL	4.1	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	IRON	7439-89-6	U	979 ppm		17	PQL	17	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0 ppm	UJ	3.3	PQL	3.3	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1330 ppm		830	PQL		
830	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	14.2 ppm		2.5	PQL		
2.5	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	0 ppm	U	6.6	PQL	6.6	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0 ppm	U	830	PQL		
830	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	U	3.3	PQL		
3.3	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0 ppm	U	1.7	PQL	1.7	
	SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	2850 ppm		1700	PQL	1700	

SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	
1.7	SW6010							
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	0	ppm	U	8.3	PQL	
8.3	SW6010							
NJD986609311	9/14/2006	205510	J41079-1	10/3/2006	ACTD	12129	A	
ZINC	7440-66-6	U	0	ppm	UJ	3.3	PQL	3.3
SW6010								
NJD986609311	9/14/2006	205510	J41079-1	10/4/2006	ACTD	12129	A	
MERCURY	7439-97-6	U	0.28	ppm	J	0.051	PQL	0.051
SW7471								
NJD986609311	9/14/2006	205510	J41079-1	10/17/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	3.4	ppm		1.7	PQL	
1.7	SW6010							
NJD986609311	9/14/2006	205510	J41079-1R	9/27/2006	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.6	PQL	
1.6	SW7196							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	6430	ppm		26	PQL	26
SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	3.8	ppm		2.6	PQL	2.6
SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	55.6	ppm		26	PQL	26
SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL	
0.65	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL	0.65
SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	4760	ppm		650	PQL	
650	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	111	ppm		1.3	PQL	
1.3	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
COBALT	7440-48-4	U	0	ppm	U	6.5	PQL	6.5
SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
COPPER	7440-50-8	U	27.7	ppm		3.3	PQL	3.3
SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
IRON	7439-89-6	U	11200	ppm		13	PQL	13
SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
LEAD	7439-92-1	U	94.3	ppm	J	2.6	PQL	2.6

SW6010								
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2440 ppm	650	PQL		
650	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	232 ppm	2	PQL	2	
	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	10 ppm	5.2	PQL	5.2	
	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1020 ppm	650	PQL		
650	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	2.6	PQL	
2.6	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	1.3	PQL	1.3
	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0 ppm	U	1300	PQL	1300
	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	1.3	PQL	
1.3	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	22.3 ppm	6.5	PQL		
6.5	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/3/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	85.6 ppm	J	2.6	PQL	2.6
	SW6010							
NJD986609311	9/14/2006	205511	J41079-2	10/4/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	2.7 ppm	J	0.2	PQL	0.2
	SW7471							
NJD986609311	9/14/2006	205511	J41079-2R	9/27/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	1.3		
PQL	1.3	SW7196						
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	7560 ppm	27	PQL	27	
	SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0 ppm	UJ	2.7	PQL	
2.7	SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	4.6 ppm	2.7	PQL	2.7	
	SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	54.8 ppm	27	PQL	27	
	SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0 ppm	U	0.66	PQL	
0.66	SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0 ppm	U	0.66	PQL	0.66

SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	3790 ppm	660	PQL	
660 SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	101 ppm	1.3	PQL	
1.3 SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	COBALT	7440-48-4	U	6.6 ppm	6.6	PQL	6.6
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	COPPER	7440-50-8	U	15.1 ppm	3.3	PQL	3.3
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	IRON	7439-89-6	U	15100 ppm	13	PQL	13
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	LEAD	7439-92-1	U	268 ppm	J 2.7	PQL	2.7
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	5240 ppm	660	PQL	
660 SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	261 ppm	2	PQL	2
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	11.1 ppm	5.3	PQL	5.3
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	751 ppm	660	PQL	
660 SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0 ppm	U 2.7	PQL	
2.7 SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0 ppm	U 1.3	PQL	1.3
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0 ppm	U 1300	PQL	1300
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0 ppm	U 1.3	PQL	
1.3 SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	37.9 ppm	6.6	PQL	
6.6 SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/3/2006	ACTD	12129	A
	ZINC	7440-66-6	U	179 ppm	J 2.7	PQL	2.7
SW6010							
NJD986609311	9/14/2006	205512	J41079-3	10/4/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.97 ppm	J 0.041	PQL	0.041
SW7471							
NJD986609311	9/14/2006	205512	J41079-3R	9/27/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ 1.3		

PQL	1.3	SW7196							
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	13400 ppm	28	PQL	28		
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0 ppm	UJ	2.8	PQL		
2.8	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	7.7 ppm	2.8	PQL	2.8		
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	66.5 ppm	28	PQL	28		
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	1.1 ppm	0.69	PQL	0.69		
0.69	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0 ppm	U	0.69	PQL	0.69	
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	6500 ppm	690	PQL	690		
690	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	77.8 ppm	1.4	PQL	1.4		
1.4	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0 ppm	U	6.9	PQL	6.9	
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	22.6 ppm	3.4	PQL	3.4		
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	IRON	7439-89-6	U	17900 ppm	14	PQL	14		
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	73.5 ppm	J	2.8	PQL	2.8	
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	4080 ppm	690	PQL	690		
690	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	229 ppm	2.1	PQL	2.1		
2.1	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.24 ppm	J	0.056	PQL	0.056	
	SW7471								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	16.2 ppm	5.5	PQL	5.5		
	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1760 ppm	690	PQL	690		
690	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0 ppm	U	2.8	PQL	2.8	

2.8	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
SILVER	7440-22-4	U	0 ppm	U	1.4	PQL	1.4		
SW6010									
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
SODIUM	7440-23-5	U	1730 ppm		1400	PQL	1400		
SW6010									
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
THALLIUM	7440-28-0	U	0 ppm	U	1.4	PQL	1.4		
1.4	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
VANADIUM	7440-62-2	U	30.5 ppm		6.9	PQL	6.9		
6.9	SW6010								
NJD986609311	9/14/2006	205513	J41079-4	9/20/2006	ACTD	12129	A		
ZINC	7440-66-6	U	158 ppm	J	2.8	PQL	2.8		
SW6010									
NJD986609311	9/14/2006	205513	J41079-4R	9/27/2006	ACTD	12129	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm		UJ	2.8	2.8		
PQL	2.8	SW7196							
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
ALUMINUM	7429-90-5	U	6290 ppm		36	PQL	36		
SW6010									
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
ANTIMONY	7440-36-0	U	0 ppm	UJ	3.6	PQL	3.6		
3.6	SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
ARSENIC	7440-38-2	U	4.3 ppm		3.6	PQL	3.6		
SW6010									
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
BARIUM	7440-39-3	U	0 ppm	U	36	PQL	36		
SW6010									
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
BERYLLIUM	7440-41-7	U	0 ppm	U	0.91	PQL	0.91		
0.91	SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
CADMIUM	7440-43-9	U	0 ppm	U	0.91	PQL	0.91		
SW6010									
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
CALCIUM METAL	7440-70-2	U	2840 ppm		910	PQL	910		
910	SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
CHROMIUM	7440-47-3	U	12.9 ppm		1.8	PQL	1.8		
1.8	SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
COBALT	7440-48-4	U	0 ppm	U	9.1	PQL	9.1		
SW6010									
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
COPPER	7440-50-8	U	8.9 ppm		4.5	PQL	4.5		
SW6010									
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
IRON	7439-89-6	U	8180 ppm		18	PQL	18		
SW6010									
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A		
LEAD	7439-92-1	U	5.6 ppm	J	3.6	PQL	3.6		

SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2680 ppm		910	PQL	
910	SW6010							
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	23.1 ppm		2.7	PQL	
2.7	SW6010							
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0 ppm	UJ	0.043	PQL	0.043
SW7471								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	0 ppm	U	7.2	PQL	7.2
SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1210 ppm		910	PQL	
910	SW6010							
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0 ppm	U	3.6	PQL	
3.6	SW6010							
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0 ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0 ppm	U	1800	PQL	1800
SW6010								
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0 ppm	U	1.8	PQL	
1.8	SW6010							
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	17.8 ppm		9.1	PQL	
9.1	SW6010							
NJD986609311	9/14/2006	205514	J41079-5	9/20/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	10.4 ppm	J	3.6	PQL	3.6
SW6010								
NJD986609311	9/14/2006	205514	J41079-5R	9/27/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	8.6 ppm	J	1.8	PQL	
PQL	1.8	SW7196						
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A	
	ACENAPHTHYLENE	208-96-8	U	0 ppm	U	160	PQL	
770	SW8270							
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U	0.493 ppm	J	190	PQL	
770	SW8270							
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	0.436 ppm	J	130	PQL	770
SW8270								
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0.441 ppm	J	180	PQL	
PQL	770	SW8270						
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	210	PQL	
PQL	770	SW8270						
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0.431 ppm	J	290	PQL	

PQL	770	SW8270							
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0 ppm	U	160	PQL	770	
SW8270									
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0 ppm	U	200	PQL		
770	SW8270								
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	770	PQL		
770	SW8270								
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	240	PQL		
PQL	770	SW8270							
NJD986609311	9/18/2006	205369	J41369-1	10/1/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.338 ppm	J	170	PQL	770	
SW8270									
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0.033 ppm	J	16	PQL	77	
SW8270									
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.388 ppm		18	PQL	77	
SW8270									
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0.281 ppm		13	PQL	77	
SW8270									
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.231 ppm		17	PQL		
PQL	77	SW8270							
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.105 ppm		21	PQL		
PQL	77	SW8270							
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0.239 ppm		29	PQL		
PQL	77	SW8270							
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0.0215 ppm	J	15	PQL	77	
SW8270									
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.0392 ppm	J	20	PQL	77	
SW8270									
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	77	PQL	77	
SW8270									
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.113 ppm		24	PQL		
PQL	77	SW8270							
NJD986609311	9/18/2006	205370	J41369-2	10/5/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.293 ppm		17	PQL	77	
SW8270									
NJD986609311	9/18/2006	205371	J41369-3	10/5/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0.0472 ppm	J	16	PQL	77	
SW8270									
NJD986609311	9/18/2006	205371	J41369-3	10/5/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.374 ppm		19	PQL	77	

790	SW8270								
NJD986609311	9/18/2006	205409	J41369-4	10/5/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	250			
PQL	790	SW8270							
NJD986609311	9/18/2006	205409	J41369-4	10/5/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.178 ppm	J	170		PQL	790
	SW8270								
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0.153 ppm		16		PQL	80
	SW8270								
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	1.85 ppm		19		PQL	80
	SW8270								
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	1.55 ppm		14		PQL	80
	SW8270								
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	1.3 ppm		18			
PQL	80	SW8270							
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.659 ppm		22			
PQL	80	SW8270							
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	1.29 ppm		30			
PQL	80	SW8270							
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0.23 ppm		16		PQL	80
	SW8270								
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.264 ppm		21		PQL	80
	SW8270								
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0.135 ppm		80		PQL	80
	SW8270								
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.68 ppm		25			
PQL	80	SW8270							
NJD986609311	9/18/2006	205410	J41369-5	10/5/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	2.93 ppm		18		PQL	80
	SW8270								
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0 ppm		17		PQL	83
	SW8270								
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0 ppm		20		PQL	83
	SW8270								
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0 ppm		14		PQL	83
	SW8270								
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm		19			
PQL	83	SW8270							
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm		23			

PQL	83	SW8270							
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm	U	31			
PQL	83	SW8270							
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0 ppm	U	17	PQL	83	
SW8270									
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0 ppm	U	22	PQL	83	
SW8270									
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	83	PQL	83	
SW8270									
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	26			
PQL	83	SW8270							
NJD986609311	9/18/2006	205411	J41369-6	10/5/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0 ppm	U	18	PQL	83	
SW8270									
NJD986609311	9/18/2006	205412	J41369-8	10/5/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.0399 ppm	J	21			
PQL	77	SW8270							
NJD986609311	9/18/2006	205412	J41369-8	10/5/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	77	PQL	77	
SW8270									
NJD986609311	9/18/2006	205412	J41369-8	10/5/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.0625 ppm	J	17	PQL	77	
SW8270									
NJD986609311	9/18/2006	205413	J41369-9	10/5/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.0842 ppm		23			
PQL	84	SW8270							
NJD986609311	9/18/2006	205413	J41369-9	10/5/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	84	PQL	84	
SW8270									
NJD986609311	9/18/2006	205413	J41369-9	10/5/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.304 ppm		18	PQL	84	
SW8270									
NJD986609311	9/18/2006	205414	J41369-10	10/5/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	22			
PQL	80	SW8270							
NJD986609311	9/18/2006	205414	J41369-10	10/5/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	80	PQL	80	
SW8270									
NJD986609311	9/18/2006	205414	J41369-10	10/5/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.0278 ppm	J	17	PQL	80	
SW8270									
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A		
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	51			
PQL	87	SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A		
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	50			
PQL	87	SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A		
	2-CHLORONAPHTHALENE	91-58-7	U	0 ppm	U	61	PQL	87	

SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	2-METHYLNAPHTHALENE	91-57-6	U 0.705	ppm	28	PQL	87
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	2-NITROANILINE	88-74-4	U 0	ppm	U 28	PQL	220
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	2-NITROPHENOL	88-75-5	U 0	ppm	U 54	PQL	220
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	3-NITROANILINE	99-09-2	U 0	ppm	U 34	PQL	220
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	4,6-DINITRO-2-METHYLPHENOL	534-52-1	U 0	ppm	U 0	PQL	38
	PQL	870	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	4-BROMOPHENYL PHENYL ETHER	101-55-3	U 0	ppm	U 0	PQL	22
	PQL	87	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	U 0	ppm	U 0	PQL	21
	PQL	87	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	4-NITROPHENOL	100-02-7	U 0	ppm	U 59	PQL	
	PQL	870	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U 0	ppm	U 18	PQL	87
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	BENZO(A)ANTHRACENE	56-55-3	U 0.0954	ppm	21	PQL	87
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	BENZO(A)PYRENE	50-32-8	U 0.0642	ppm	J 15	PQL	87
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	BENZO(B)FLUORANTHENE	205-99-2	U 0.0676	ppm	J 20	PQL	
	PQL	87	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	BENZO(G,H,I)PERYLENE	191-24-2	U 0.0472	ppm	J 24	PQL	
	PQL	87	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	BENZO(K)FLUORANTHENE	207-08-9	U 0.0455	ppm	J 33	PQL	
	PQL	87	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1	U 0	ppm	U 0	PQL	28
	PQL	87	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U 0	ppm	U 0	PQL	22
	PQL	87	SW8270				
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	CARBAZOLE	86-74-8	U 0	ppm	U 18	PQL	87
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE	53-70-3	U 0	ppm	U 23	PQL	87

SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	DIBENZOFURAN	132-64-9	U	0.0684 ppm	J	20	PQL 87
SW8270							
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	HEXACHLORO-1,3-BUTADIENE		87-68-3 U	0 ppm	U	29	
PQL	87	SW8270					
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	25	
PQL	87	SW8270					
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	HEXACHLOROETHANE	67-72-1	U	0 ppm	U	22	PQL
220	SW8270						
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.0351 ppm	J	28	
PQL	87	SW8270					
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U	0	ppm	U 28
PQL	87	SW8270					
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	P-NITROANILINE	100-01-6	U	0	ppm	U	30 PQL
220	SW8270						
NJD986609311	9/19/2006	283903	J41455-1R	9/23/2006	ACTD	12129	A
	PHENANTHRENE	85-01-8	U	0.397 ppm		19	PQL 87
SW8270							
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	2,4-DINITROTOLUENE	121-14-2	U	0 ppm	U	48	
PQL	83	SW8270					
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	2,6-DINITROTOLUENE	606-20-2	U	0 ppm	U	47	
PQL	83	SW8270					
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	2-CHLORONAPHTHALENE	91-58-7	U	0	ppm	U	58 PQL 83
SW8270							
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	2-METHYLNAPHTHALENE	91-57-6	U	0.0654 ppm	J	27	PQL 83
SW8270							
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	2-NITROANILINE	88-74-4	U	0 ppm	U	26	PQL 210
SW8270							
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	2-NITROPHENOL	88-75-5	U	0 ppm	U	52	PQL 210
SW8270							
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	3-NITROANILINE	99-09-2	U	0 ppm	U	32	PQL 210
SW8270							
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	4,6-DINITRO-2-METHYLPHENOL	534-52-1		U	0	ppm	U 36
PQL	830	SW8270					
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	4-BROMOPHENYL PHENYL ETHER	101-55-3		U	0	ppm	U 21
PQL	83	SW8270					
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A
	4-CHLOROPHENYL PHENYL ETHER	7005-72-3		U	0	ppm	U 20

	PQL	83	SW8270							
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	4-NITROPHENOL	100-02-7	U 0	ppm U	57	PQL				
830	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	ACENAPHTHYLENE	208-96-8	U 0	ppm U	17	PQL	83			
	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	BENZO(A)ANTHRACENE	56-55-3	U 0	ppm U	20	PQL	83			
	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	BENZO(A)PYRENE	50-32-8	U 0	ppm U	14	PQL	83			
	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm	U	19				
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	23				
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm	U	31				
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	BIS(-2-CHLOROETHOXY)METHANE	111-91-1		U 0	ppm	U	27			
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	BIS(2-CHLOROETHYL)ETHER	111-44-4	U	0 ppm	U	21				
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	CARBAZOLE	86-74-8	U 0	ppm U	17	PQL	83			
	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	DIBENZO(A,H)ANTHRACENE	53-70-3	U 0	ppm U	22	PQL	83			
	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	DIBENZOFURAN	132-64-9	U 0	ppm U	19	PQL	83			
	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	HEXACHLORO-1,3-BUTADIENE	87-68-3	U	0 ppm	U	27				
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	HEXACHLOROBENZENE	118-74-1	U	0 ppm	U	24				
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	HEXACHLOROETHANE	67-72-1	U 0	ppm U	21	PQL				
210	SW8270									
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	26				
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	N-NITROSO-DI-N-PROPYLAMINE	621-64-7		U 0	ppm	U	27			
PQL	83	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A			
	P-NITROANILINE	100-01-6	U 0	ppm U	29	PQL				

210	SW8270								
NJD986609311	9/19/2006	283905	J41455-6R	9/27/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.0408 ppm	J	18	PQL	83	
	SW8270								
NJD986609311	9/20/2006	205616	J41625-8	9/29/2006	ACTD	12129	A		
	TETRACHLOROETHENE	127-18-4	U	0 ppm	0	ppm	U	1.2	
PQL	7.5	SW8260							
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0 ppm	U	17	PQL	84	
	SW8270								
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0 ppm	U	20	PQL	84	
	SW8270								
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0 ppm	U	15	PQL	84	
	SW8270								
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm	U	19	PQL	84	
PQL	84	SW8270							
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	23	PQL	84	
PQL	84	SW8270							
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm	U	32	PQL	84	
PQL	84	SW8270							
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0 ppm	U	17	PQL	84	
	SW8270								
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0 ppm	U	22	PQL	84	
	SW8270								
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	DIBENZOFURAN	132-64-9	U	0 ppm	U	20	PQL	84	
	SW8270								
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	27	PQL	84	
PQL	84	SW8270							
NJD986609311	9/20/2006	205616	J41625-8	10/11/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0 ppm	U	18	PQL	84	
	SW8270								
NJD986609311	9/20/2006	205617	J41625-11	10/11/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	21	PQL	84	
PQL	76	SW8270							
NJD986609311	9/20/2006	205617	J41625-11	10/11/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0 ppm	U	17	PQL	76	
	SW8270								
NJD986609311	9/20/2006	205618	J41625-1	9/27/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.116 ppm	U	19	PQL	77	
	SW8270								
NJD986609311	9/20/2006	205618	J41625-1	9/27/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0.0972 ppm	U	13	PQL	77	
	SW8270								
NJD986609311	9/20/2006	205618	J41625-1	9/27/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.0731 ppm	J	18	PQL	77	

NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
COPPER	7440-50-8	U	22.9 ppm	2.8	PQL	2.8	
SW6010							
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
IRON	7439-89-6	U	13000 ppm	J 11	PQL	11	
SW6010							
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
LEAD	7439-92-1	U	768 ppm	J 2.3	PQL	2.3	
SW6010							
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	2860 ppm	J	570	PQL	
570	SW6010						
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	236 ppm	J	1.7	PQL	
1.7	SW6010						
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
NICKEL	7440-02-0	U	10.5 ppm	4.6	PQL	4.6	
SW6010							
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	971 ppm	J	570	PQL	
570	SW6010						
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	UJ	2.3	PQL	
2.3	SW6010						
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 1.1	PQL	1.1	
SW6010							
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
SODIUM	7440-23-5	U	0 ppm	U 1100	PQL	1100	
SW6010							
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	1.1	PQL	
1.1	SW6010						
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	20.9 ppm		5.7	PQL	
5.7	SW6010						
NJD986609311	9/20/2006	205618	J41625-1	10/11/2006	ACTD	12129	A
ZINC	7440-66-6	U	95.2 ppm	J 2.3	PQL	2.3	
SW6010							
NJD986609311	9/20/2006	205619	J41625-3	9/27/2006	ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0 ppm	UJ	1.2	PQL	
1.2	SW7196						
NJD986609311	9/20/2006	205619	J41625-3	9/29/2006	ACTD	12129	A
BENZENE	71-43-2 U	0	ppm U	0.52 PQL	1.1	SW8260	
NJD986609311	9/20/2006	205619	J41625-3	10/7/2006	ACTD	12129	A
MERCURY	7439-97-6	U	0.37 ppm	J 0.038	PQL	0.038	
SW7471							
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A
ALUMINUM	7429-90-5	U	7430 ppm		23	PQL	23
SW6010							
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A
ANTIMONY	7440-36-0	U	0 ppm	UJ	2.3	PQL	
2.3	SW6010						
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A

	ARSENIC	7440-38-2	U	2.7	ppm	2.3	PQL	2.3	
SW6010									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	52.8	ppm	23	PQL	23	
SW6010									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	BENZO(A)ANTHRACENE		56-55-3	U	0.0506	ppm	J	19	PQL 78
	SW8270								
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	BENZO(A)PYRENE	50-32-8	U	0.0348	ppm	J	14	PQL	78
SW8270									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	BENZO(B)FLUORANTHENE		205-99-2	U	0.0448	ppm	J	18	
PQL	78	SW8270							
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	BENZO(G,H,I)PERYLENE		191-24-2	U	0	ppm	U	21	
PQL	78	SW8270							
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	BENZO(K)FLUORANTHENE		207-08-9	U	0	ppm	U	30	
PQL	78	SW8270							
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010								
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
SW6010									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2200	ppm	J	580	PQL	
580	SW6010								
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	CARBAZOLE	86-74-8	U	0	ppm	U	16	PQL	78
SW8270									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	14	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	5.8	PQL	5.8
SW6010									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	COPPER	7440-50-8	U	13.5	ppm		2.9	PQL	2.9
SW6010									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE		53-70-3	U	0	ppm	U	21	PQL 78
	SW8270								
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	INDENO(1,2,3-CD)PYRENE		193-39-5	U	0	ppm	U	25	
PQL	78	SW8270							
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	IRON	7439-89-6	U	12000	ppm	J	12	PQL	12
SW6010									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A
	LEAD	7439-92-1	U	50.2	ppm	J	2.3	PQL	2.3
SW6010									
NJD986609311		9/20/2006	205619	J41625-3		10/11/2006	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	2500	ppm	J	580	PQL	
580	SW6010								
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	203	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	9.3	ppm	4.6	PQL	4.6	
SW6010									
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0.0613	ppm	J	17	PQL	78
SW8270									
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	899	ppm	J	580	PQL	
580	SW6010								
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	21	ppm		5.8	PQL	
5.8	SW6010								
NJD986609311	9/20/2006	205619	J41625-3	10/11/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	56.8	ppm	J	2.3	PQL	2.3
SW6010									
NJD986609311	9/20/2006	205620	J41625-2	9/27/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	PQL	1.2
PQL	1.2	SW7196							
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A		
	BENZENE	71-43-2	U	0	ppm	U	0.48	PQL	1
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0.252	ppm		19	PQL	79
SW8270									
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0.204	ppm		14	PQL	79
SW8270									
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0.163	ppm		18	PQL	18
PQL	79	SW8270							
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0.116	ppm		22	PQL	22
PQL	79	SW8270							
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0.16	ppm		30	PQL	30
PQL	79	SW8270							
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A		
	CARBAZOLE	86-74-8	U	0.0538	ppm	J	16	PQL	79

SW8270							
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0.0286 ppm	J	21	PQL 79
SW8270							
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0.101 ppm		25	
PQL	79	SW8270					
NJD986609311	9/20/2006	205620	J41625-2	9/29/2006	ACTD	12129	A
	PHENANTHRENE	85-01-8	U	0.615 ppm		17	PQL 79
SW8270							
NJD986609311	9/20/2006	205620	J41625-2	10/7/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	2.2 ppm	J	0.34	PQL 0.34
SW7471							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6190 ppm		24	PQL 24
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.4	PQL
2.4	SW6010						
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	8.8 ppm		2.4	PQL 2.4
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	110 ppm		24	PQL 24
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm U	0.59	PQL
0.59	SW6010						
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0 ppm	U	0.59	PQL 0.59
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1530 ppm	J	590	PQL
590	SW6010						
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	19.2 ppm		1.2	PQL
1.2	SW6010						
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0 ppm	U	5.9	PQL 5.9
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	COPPER	7440-50-8	U	19.9 ppm		3	PQL 3
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	IRON	7439-89-6	U	19900 ppm	J	12	PQL 12
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	LEAD	7439-92-1	U	299 ppm	J	2.4	PQL 2.4
SW6010							
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2250 ppm	J	590	PQL
590	SW6010						
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	226 ppm	J	1.8	PQL

1.8	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	NICKEL 7440-02-0	U	10 ppm	4.8	PQL	4.8			
	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	POTASSIUM 7440-09-7	U	0 ppm	U	590	PQL			
590	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	SELENIUM 7782-49-2	U	0 ppm	U	2.4	PQL			
2.4	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	SILVER 7440-22-4	U	0 ppm	U	1.2	PQL			
	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	SODIUM 7440-23-5	U	0 ppm	U	1200	PQL			
	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	THALLIUM 7440-28-0	U	0 ppm	U	1.2	PQL			
1.2	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	VANADIUM 7440-62-2	U	18 ppm		5.9	PQL			
5.9	SW6010								
NJD986609311	9/20/2006	205620	J41625-2	10/11/2006	ACTD	12129	A		
	ZINC 7440-66-6	U	234 ppm	J	2.4	PQL			
	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	ALUMINUM 7429-90-5	U	8340 ppm		65	PQL			65
	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	ANTIMONY 7440-36-0	U	0 ppm	U	6.5	PQL			
6.5	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	ARSENIC 7440-38-2	U	0 ppm	U	6.5	PQL			
	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	BARIUM 7440-39-3	U	0 ppm	U	65	PQL			
	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	BERYLLIUM 7440-41-7	U	0 ppm	U	1.6	PQL			
1.6	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	CADMIUM 7440-43-9	U	0 ppm	U	1.6	PQL			
	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	CALCIUM METAL 7440-70-2	U	4980 ppm		1600	PQL			
1600	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	CHROMIUM 7440-47-3	U	10.8 ppm		3.3	PQL			
3.3	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	COBALT 7440-48-4	U	0 ppm	U	16	PQL			
	SW6010								
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A		
	COPPER 7440-50-8	U	15.1 ppm		8.2	PQL			

SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
IRON	7439-89-6	U	9340 ppm	33	PQL	33	
SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
LEAD	7439-92-1	U	36.3 ppm	J 6.5	PQL	6.5	
SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
MAGNESIUM	7439-95-4	U	4620 ppm		1600 PQL		
1600	SW6010						
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
MANGANESE	7439-96-5	U	78.6 ppm		4.9 PQL		
4.9	SW6010						
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
NICKEL	7440-02-0	U	0 ppm	U 13	PQL	13	
SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
POTASSIUM	7440-09-7	U	1810 ppm		1600 PQL		
1600	SW6010						
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
SELENIUM	7782-49-2	U	0 ppm	U	6.5 PQL		
6.5	SW6010						
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
SILVER	7440-22-4	U	0 ppm	U 3.3	PQL	3.3	
SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
SODIUM	7440-23-5	U	8950 ppm		3300 PQL		
SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
THALLIUM	7440-28-0	U	0 ppm	U	3.3 PQL		
3.3	SW6010						
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
VANADIUM	7440-62-2	U	18.9 ppm		16 PQL		16
SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/24/2006	ACTD	12129	A
ZINC	7440-66-6	U	28.1 ppm	J 6.5	PQL	6.5	
SW6010							
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A
BENZO(A)ANTHRACENE	56-55-3	U	0 ppm	U	51 PQL		
210	SW8270						
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A
BENZO(A)PYRENE	50-32-8	U	0 ppm	U 37	PQL	210	
SW8270							
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm		U 48		
PQL	210	SW8270					
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm		U 58		
PQL	210	SW8270					
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A
BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm		U 79		
PQL	210	SW8270					
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A
CARBAZOLE	86-74-8	U	0 ppm	U 43	PQL	210	

SW8270								
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U 0	ppm U	55	PQL		
210 SW8270								
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	67		
PQL 210 SW8270								
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A	
	MERCURY 7439-97-6	U	0 ppm	UJ 0.099	PQL	0.099		
SW7471								
NJD986609311	9/20/2006	205621	J41625-4	9/26/2006	ACTD	12129	A	
	PHENANTHRENE 85-01-8	U	0 ppm	U 46	PQL	210		
SW8270								
NJD986609311	9/20/2006	205621	J41625-4	9/27/2006	ACTD	12129	A	
	BENZENE 71-43-2	U	0 ppm U	2.7 PQL	5.7	SW8260		
NJD986609311	9/20/2006	205621	J41625-4	9/27/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3.6 ppm	J	3.2		
PQL 3.2 SW7196								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U 0	ppm U	19	PQL	79	
SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	BENZO(A)PYRENE 50-32-8	U	0 ppm	U 14	PQL	79		
SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2	U	0 ppm	U	18		
PQL 79 SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0 ppm	U	21		
PQL 79 SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0 ppm	U	30		
PQL 79 SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	CARBAZOLE 86-74-8	U	0 ppm	U 16	PQL	79		
SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U 0	ppm U	21	PQL	79	
SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0 ppm	U	25		
PQL 79 SW8270								
NJD986609311	9/20/2006	205622	J41625-5	10/5/2006	ACTD	12129	A	
	PHENANTHRENE 85-01-8	U	0 ppm	U 17	PQL	79		
SW8270								
NJD986609311	9/20/2006	205623	J41625-6	9/29/2006	ACTD	12129	A	
	BENZENE 71-43-2	U	0 ppm U	0.54 PQL	1.1	SW8260		
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	BENZO(A)ANTHRACENE	56-55-3	U 0	ppm U	20	PQL	82	
SW8270								
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	BENZO(A)PYRENE 50-32-8	U	0 ppm	U 14	PQL	82		
SW8270								
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	

	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	19	
PQL	82 SW8270							
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	22	
PQL	82 SW8270							
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	31	
PQL	82 SW8270							
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	CARBAZOLE	86-74-8	U	0	ppm	U	16	PQL 82
SW8270								
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	21	PQL 82
SW8270								
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	26	
PQL	82 SW8270							
NJD986609311	9/20/2006	205623	J41625-6	10/5/2006	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0	ppm	U	18	PQL 82
SW8270								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7700	ppm	U	24	PQL 24
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL
2.4	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	2.7	ppm	U	2.4	PQL 2.4
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	52	ppm	U	24	PQL 24
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.6	PQL 0.6
0.6	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL 0.6
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	652	ppm	U	600	PQL 600
600	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	15.5	ppm	U	1.2	PQL 1.2
1.2	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6	PQL 6
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	IRON	7439-89-6	U	11400	ppm	U	12	PQL 12
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	7.3	ppm	J	2.4	PQL 2.4
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	2210	ppm	600	PQL	
600	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	50.8	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	12.2	ppm	4.8	PQL	4.8
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1150	ppm	J	600	PQL
600	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.4	PQL
2.4	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	22.6	ppm	6	PQL	6
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	52.1	ppm	J	2.4	PQL
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/9/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	14.9	ppm	3	PQL	3
SW6010								
NJD986609311	9/20/2006	205623	J41625-6	10/9/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311	9/20/2006	205623	J41625-6	10/10/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.037	PQL
SW7471								
NJD986609311	9/20/2006	205623	J41625-6R	10/2/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL
1.2	SW7196							
NJD986609311	9/28/2006	215801	J42409-12	10/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	399	ppm	29	PQL	29
29	SW7196							
NJD986609311	9/28/2006	215801	J42409-12	10/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	19800	ppm	J	22	PQL
22	SW6010							
NJD986609311	9/28/2006	215801	J42409-12	10/16/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	2.2	PQL
2.2	SW6010							
NJD986609311	9/28/2006	215801	J42409-12	10/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	130	ppm	22	PQL	22
SW6010								
NJD986609311	9/28/2006	215801	J42409-12	10/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL
0.56	SW6010							
NJD986609311	9/28/2006	215801	J42409-12	10/16/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	42200	ppm	J	560	PQL	
560	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	COBALT	7440-48-4	U	34.1	ppm	J	5.6	PQL	5.6
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	LEAD	7439-92-1	U	38.4	ppm		2.2	PQL	2.2
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	17200	ppm	J	560	PQL	
560	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	585	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	93.9	ppm	J	4.5	PQL	4.5
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	914	ppm		560	PQL	
560	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	
2.2	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	120	ppm		5.6	PQL	
5.6	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/16/2006	ACTD	12129	A
	ZINC	7440-66-6	U	76.8	ppm	J	2.2	PQL	2.2
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/17/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.06	ppm		0.036	PQL	0.036
	SW7471								
NJD986609311		9/28/2006	215801	J42409-12		10/22/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL	
2.2	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/22/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.6	ppm		0.56	PQL	0.56
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/22/2006	ACTD	12129	A
	COPPER	7440-50-8	U	88.4	ppm		2.8	PQL	2.8
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/22/2006	ACTD	12129	A
	IRON	7439-89-6	U	43800	ppm	J	11	PQL	11
	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/23/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	2380	ppm	J	1.1	PQL	
1.1	SW6010								
NJD986609311		9/28/2006	215801	J42409-12		10/23/2006	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/3/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	214	ppm	7.8			
PQL	7.8	SW7196							
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	15100	ppm	J	31	PQL	31
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	53.5	ppm	J	3.1	PQL	
3.1	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	3.1	PQL	3.1
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	112	ppm	31	PQL	31	
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.78	PQL	
0.78	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	33600	ppm	J	780	PQL	
780	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	69.6	ppm	J	7.8	PQL	7.8
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	186	ppm	3.9	PQL	3.9	
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	465	ppm	3.1	PQL	3.1	
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	22900	ppm	J	780	PQL	
780	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	708	ppm	J	2.4	PQL	
2.4	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	321	ppm	J	6.3	PQL	6.3
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	780	PQL	
780	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	3.1	PQL	
3.1	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1600	PQL	1600
	SW6010								
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A		

	VANADIUM	7440-62-2	U	877	ppm	7.8	PQL	
7.8	SW6010							
NJD986609311	9/28/2006	215802	J42409-13	10/16/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	1670	ppm	J 3.1	PQL 3.1	
	SW6010							
NJD986609311	9/28/2006	215802	J42409-13	10/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.61	ppm	0.048	PQL 0.048	
	SW7471							
NJD986609311	9/28/2006	215802	J42409-13	10/22/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	27.4	ppm	0.78	PQL 0.78	
	SW6010							
NJD986609311	9/28/2006	215802	J42409-13	10/22/2006	ACTD	12129	A	
	IRON	7439-89-6	U	109000	ppm	J 16	PQL 16	
	SW6010							
NJD986609311	9/28/2006	215802	J42409-13	10/22/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 1.6	PQL 1.6	
1.6	SW6010							
NJD986609311	9/28/2006	215802	J42409-13	10/23/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	6780	ppm	J 1.6	PQL 1.6	
1.6	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		201	ppm	7.1	
PQL	7.1	SW7196						
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	22800	ppm	J 29	PQL 29	
	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	120	ppm	J 2.9	PQL 2.9	
2.9	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	6.3	ppm	2.9	PQL 2.9	
	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	284	ppm	29	PQL 29	
	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U 0.73	PQL 0.73	
0.73	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	34900	ppm	J 730	PQL 730	
730	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	43.8	ppm	J 7.3	PQL 7.3	
	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	460	ppm	3.7	PQL 3.7	
	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	1140	ppm	2.9	PQL 2.9	
	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	18800	ppm	J 730	PQL 730	
730	SW6010							
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A	

	MANGANESE	7439-96-5	U	468	ppm	J	2.2	PQL	
2.2	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	220	ppm	J	5.9	PQL	5.9
	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	730	PQL	
730	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.9	PQL	
2.9	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	2.4	ppm		1.5	PQL	1.5
	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1500	PQL	1500
	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	935	ppm		7.3	PQL	
7.3	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/16/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	476	ppm	J	2.9	PQL	2.9
	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/17/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.61	ppm		0.041	PQL	0.041
	SW7471								
NJD986609311	9/28/2006	215803	J42409-14	10/22/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2.7	ppm		0.73	PQL	0.73
	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/22/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	8020	ppm	J	2.9	PQL	
2.9	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/22/2006	ACTD	12129	A		
	IRON	7439-89-6	U	51800	ppm	J	15	PQL	15
	SW6010								
NJD986609311	9/28/2006	215803	J42409-14	10/22/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/3/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		11500	ppm			1700
PQL	1700	SW7196							
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	20300	ppm	J	33	PQL	33
	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	58	ppm		33	PQL	33
	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.82	PQL	
0.82	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	105	ppm	J	8.2	PQL	8.2
	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		

	MAGNESIUM	7439-95-4	U	31500	ppm	J	820	PQL	
820	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	807	ppm	J	2.5	PQL	
2.5	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	464	ppm	J	6.6	PQL	6.6
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	820	PQL	
820	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	1780	ppm		1600	PQL	1600
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/16/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	266	ppm		8.2	PQL	
8.2	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/17/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.053	PQL	0.053
SW7471									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	16	PQL	16
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.6	ppm		0.82	PQL	0.82
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	296000	ppm	J	2500	PQL	
2500	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	36700	ppm	J	8.2	PQL	
8.2	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	17.1	ppm		4.1	PQL	4.1
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	IRON	7439-89-6	U	46500	ppm	J	82	PQL	82
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	23.4	ppm		16	PQL	16
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	8.2	PQL	
8.2	SW6010								
NJD986609311	9/28/2006	215804	J42409-15	10/22/2006	ACTD	12129	A		

	ZINC	7440-66-6	U	155	ppm	J	16	PQL	16	
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)			18540-29-9	U		9270 ppm		1600	
PQL	1600	SW7196								
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	ALUMINIUM			7429-90-5	U	28900	ppm J	30	PQL	30
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	BARIUM			7440-39-3	U	52.9	ppm	30	PQL	30
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	BERYLLIUM			7440-41-7	U	0	ppm U	0.75	PQL	
0.75	SW6010									
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	CADMIUM			7440-43-9	U	2.8	ppm	0.75	PQL	0.75
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	COBALT			7440-48-4	U	197	ppm	J 7.5	PQL	7.5
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	MAGNESIUM			7439-95-4	U	34000	ppm J	750	PQL	
750	SW6010									
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	MANGANESE			7439-96-5	U	1250	ppm J	2.3	PQL	
2.3	SW6010									
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	NICKEL			7440-02-0	U	552	ppm	J 6	PQL	6
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	POTASSIUM			7440-09-7	U	0	ppm U	750	PQL	
750	SW6010									
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	SELENIUM			7782-49-2	U	0	ppm U	3	PQL	3
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	SILVER			7440-22-4	U	0	ppm	U 1.5	PQL	1.5
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	SODIUM			7440-23-5	U	3090	ppm	1500	PQL	1500
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/16/2006	ACTD	12129	A
	VANADIUM			7440-62-2	U	242	ppm	7.5	PQL	
7.5	SW6010									
NJD986609311		9/28/2006		215805	J42409-16		10/17/2006	ACTD	12129	A
	MERCURY			7439-97-6	U	0	ppm	U 0.048	PQL	0.048
SW7471										
NJD986609311		9/28/2006		215805	J42409-16		10/22/2006	ACTD	12129	A
	ANTIMONY			7440-36-0	U	0	ppm	UJ 15	PQL	15
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/22/2006	ACTD	12129	A
	ARSENIC			7440-38-2	U	0	ppm	U 15	PQL	15
SW6010										
NJD986609311		9/28/2006		215805	J42409-16		10/22/2006	ACTD	12129	A

	CALCIUM METAL	7440-70-2	U	336000	ppm	J	2300	PQL	
2300	SW6010								
NJD986609311		9/28/2006	215805	J42409-16		10/22/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	28500	ppm	J	7.5	PQL	
7.5	SW6010								
NJD986609311		9/28/2006	215805	J42409-16		10/22/2006	ACTD	12129	A
	COPPER	7440-50-8	U	16.2	ppm		3.8	PQL	3.8
	SW6010								
NJD986609311		9/28/2006	215805	J42409-16		10/22/2006	ACTD	12129	A
	IRON	7439-89-6	U	59000	ppm	J	75	PQL	75
	SW6010								
NJD986609311		9/28/2006	215805	J42409-16		10/22/2006	ACTD	12129	A
	LEAD	7439-92-1	U	16.2	ppm		15	PQL	15
	SW6010								
NJD986609311		9/28/2006	215805	J42409-16		10/22/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	7.5	PQL	
7.5	SW6010								
NJD986609311		9/28/2006	215805	J42409-16		10/22/2006	ACTD	12129	A
	ZINC	7440-66-6	U	157	ppm	J	15	PQL	15
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			11.6	ppm		2.1
PQL	2.1	SW7196							
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	23900	ppm	J	41	PQL	41
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	11.3	ppm	J	4.1	PQL	
4.1	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	18.1	ppm		4.1	PQL	4.1
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	44	ppm		41	PQL	41
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	1	PQL	1
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1	PQL	1
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	32500	ppm	J	1000	PQL	
1000	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	3510	ppm		2	PQL	2
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	COBALT	7440-48-4	U	34.6	ppm		10	PQL	10
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A
	COPPER	7440-50-8	U	21.9	ppm		5.1	PQL	5.1
	SW6010								
NJD986609311		9/28/2006	215806	J42409-17		10/4/2006	ACTD	12129	A

	IRON	7439-89-6	U	51100	ppm	J	20	PQL	20	
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	LEAD	7439-92-1	U	29.9	ppm		4.1	PQL	4.1	
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	9850	ppm	J		1000	PQL	
1000	SW6010									
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	434	ppm	J		3	PQL	3
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.063	PQL	0.063	
SW7471										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	107	ppm	J	8.1	PQL	8.1	
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	4350	ppm			1000	PQL	
1000	SW6010									
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		4.1	PQL	
4.1	SW6010									
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	2	PQL	2	
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	11700	ppm		2000	PQL	2000	
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		2	PQL	2
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	78.4	ppm			10	PQL	10
SW6010										
NJD986609311		9/28/2006		215806	J42409-17		10/4/2006	ACTD	12129	A
	ZINC	7440-66-6	U	126	ppm	J	4.1	PQL	4.1	
SW6010										
NJD986609311		9/28/2006		215807	J42409-23		10/5/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm		31500		1100	
PQL	1100	SW7196								
NJD986609311		9/28/2006		215807	J42409-23		10/16/2006	ACTD	12129	A
	ALUMINIUM	7429-90-5	U	25900	ppm	J		30	PQL	30
SW6010										
NJD986609311		9/28/2006		215807	J42409-23		10/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	48	ppm		30	PQL	30	
SW6010										
NJD986609311		9/28/2006		215807	J42409-23		10/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.75	PQL	
0.75	SW6010									
NJD986609311		9/28/2006		215807	J42409-23		10/16/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	2.2	ppm		0.75	PQL	0.75	
SW6010										
NJD986609311		9/28/2006		215807	J42409-23		10/16/2006	ACTD	12129	A

	COBALT	7440-48-4	U	140	ppm	J	7.5	PQL	7.5	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/16/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	32600	ppm	J	750	PQL		
750	SW6010									
NJD986609311		9/28/2006	215807	J42409-23		10/16/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	893	ppm	J	2.3	PQL		
2.3	SW6010									
NJD986609311		9/28/2006	215807	J42409-23		10/16/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	541	ppm	J	6	PQL	6	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/16/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	750	PQL		
750	SW6010									
NJD986609311		9/28/2006	215807	J42409-23		10/16/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/16/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	3700	ppm		1500	PQL	1500	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/16/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	259	ppm		7.5	PQL		
7.5	SW6010									
NJD986609311		9/28/2006	215807	J42409-23		10/17/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.045	PQL	0.045	
SW7471										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	356000	ppm	J	2300	PQL		
2300	SW6010									
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	42200	ppm	J	15	PQL	15	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	COPPER	7440-50-8	U	10.4	ppm		3.8	PQL	3.8	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	IRON	7439-89-6	U	50600	ppm	J	150	PQL	150	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15	
SW6010										
NJD986609311		9/28/2006	215807	J42409-23		10/22/2006		ACTD	12129	A

	ZINC	7440-66-6	U	145	ppm	J	30	PQL	30	
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/5/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)			18540-29-9	U		1180 ppm		330	
PQL	330	SW7196								
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	ALUMINIUM			7429-90-5	U		18500 ppm	J	32	PQL 32
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	ANTIMONY			7440-36-0	U		13.5 ppm	J	3.2	PQL
3.2	SW6010									
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	ARSENIC			7440-38-2	U		0 ppm	U	3.2	PQL 3.2
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	BARIUM			7440-39-3	U		288 ppm		32	PQL 32
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	BERYLLIUM			7440-41-7	U		2.8 ppm		0.8	PQL
0.8	SW6010									
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	CADMIUM			7440-43-9	U		2 ppm		0.8	PQL 0.8
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	CALCIUM METAL			7440-70-2	U		60800 ppm	J	800	PQL
800	SW6010									
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	COBALT			7440-48-4	U		17.2 ppm	J	8	PQL 8
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	LEAD			7439-92-1	U		0 ppm	U	3.2	PQL 3.2
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	MAGNESIUM			7439-95-4	U		1720 ppm	J	800	PQL
800	SW6010									
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	MANGANESE			7439-96-5	U		64.8 ppm	J	2.4	PQL
2.4	SW6010									
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	NICKEL			7440-02-0	U		41.2 ppm	J	6.4	PQL 6.4
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	POTASSIUM			7440-09-7	U		940 ppm		800	PQL
800	SW6010									
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	SELENIUM			7782-49-2	U		0 ppm	U	3.2	PQL
3.2	SW6010									
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	SILVER			7440-22-4	U		0 ppm	U	1.6	PQL 1.6
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A
	SODIUM			7440-23-5	U		1960 ppm		1600	PQL 1600
SW6010										
NJD986609311		9/28/2006		215808	J42409-24		10/16/2006	ACTD	12129	A

	VANADIUM	7440-62-2	U	28.2	ppm	8	PQL	8
	SW6010							
NJD986609311	9/28/2006	215808	J42409-24	10/16/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	38.6	ppm	J	3.2	PQL
	SW6010							
NJD986609311	9/28/2006	215808	J42409-24	10/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.047	PQL
	SW7471							
NJD986609311	9/28/2006	215808	J42409-24	10/22/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	45.2	ppm	4	PQL	4
	SW6010							
NJD986609311	9/28/2006	215808	J42409-24	10/22/2006	ACTD	12129	A	
	IRON	7439-89-6	U	38100	ppm	J	16	PQL
	SW6010							
NJD986609311	9/28/2006	215808	J42409-24	10/22/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL
1.6	SW6010							
NJD986609311	9/28/2006	215808	J42409-24	10/23/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	2050	ppm	J	1.6	PQL
1.6	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/5/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2110	ppm		340	PQL
	SW7196							
	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	18900	ppm	J	34	PQL
	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	30.7	ppm	J	3.4	PQL
3.4	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	3.4	PQL
	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	200	ppm	34	PQL	34
	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	2.9	ppm		0.84	PQL
0.84	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.3	ppm		0.84	PQL
	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	68600	ppm	J	840	PQL
840	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	34.2	ppm	J	8.4	PQL
	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	10	ppm		3.4	PQL
	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	4150	ppm	J	840	PQL
840	SW6010							
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A	

	MANGANESE	7439-96-5	U	163	ppm	J	2.5	PQL	
2.5	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	85.7	ppm	J	6.7	PQL	6.7
	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1640	ppm		840	PQL	
840	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	3.4	PQL	
3.4	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7
	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	42.9	ppm		8.4	PQL	
8.4	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/16/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	39.1	ppm	J	3.4	PQL	3.4
	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/17/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.051	PQL	0.051
	SW7471								
NJD986609311	9/28/2006	215809	J42409-25	10/22/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	32.6	ppm		4.2	PQL	4.2
	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/22/2006	ACTD	12129	A		
	IRON	7439-89-6	U	45000	ppm	J	17	PQL	17
	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/22/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	17600	ppm		3400	PQL	3400
	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/22/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311	9/28/2006	215809	J42409-25	10/23/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	4910	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/5/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		27200	ppm		1100	
PQL	1100	SW7196							
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	29800	ppm		30	PQL	30
	SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	43	ppm		30	PQL	30
	SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.74	PQL	
0.74	SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	143	ppm		7.4	PQL	7.4
	SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A		

	MAGNESIUM	7439-95-4	U	35700	ppm	740	PQL	
740	SW6010							
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1050	ppm	2.2	PQL	
2.2	SW6010							
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	578	ppm	J 6	PQL 6	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U 740	PQL	
740	SW6010							
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.5	PQL 1.5	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/15/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	232	ppm	7.4	PQL	
7.4	SW6010							
NJD986609311	9/28/2006	215810	J42409-26	10/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U 0.049	PQL 0.049	
SW7471								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ 30	PQL 30	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U 30	PQL 30	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U 7.4	PQL 7.4	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	314000	ppm	7400	PQL	
7400	SW6010							
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	50600	ppm	15	PQL 15	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	12.5	ppm	3.7	PQL 3.7	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	IRON	7439-89-6	U	56700	ppm	150	PQL 150	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U 30	PQL 30	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 30	PQL 30	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	12900	ppm	3000	PQL 3000	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 15	PQL 15	
SW6010								
NJD986609311	9/28/2006	215810	J42409-26	10/20/2006	ACTD	12129	A	

	ZINC	7440-66-6	U	152	ppm	30	PQL	30	
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/5/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		23200 ppm		1100	
PQL	1100	SW7196							
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	ALUMINIUM	7429-90-5	U	26100	ppm	J	31	PQL	31
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	51.7	ppm		31	PQL	31
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.77	PQL	
0.77	SW6010								
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	2.6	ppm		0.77	PQL	0.77
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	COBALT	7440-48-4	U	134	ppm	J	7.7	PQL	7.7
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	32200	ppm	J	770	PQL	
770	SW6010								
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	905	ppm	J	2.3	PQL	
2.3	SW6010								
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	516	ppm	J	6.1	PQL	6.1
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	770	PQL	
770	SW6010								
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/16/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	217	ppm		7.7	PQL	
7.7	SW6010								
NJD986609311		9/28/2006	215811	J42409-27		10/17/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.044	PQL	0.044
SW7471									
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	31	PQL	31
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	31	PQL	31
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	349000	ppm	J	2300	PQL	
2300	SW6010								
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	44500	ppm	J	15	PQL	15
SW6010									
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006	ACTD	12129	A

	COPPER	7440-50-8	U	8.4	ppm		3.8	PQL	3.8	
SW6010										
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006		ACTD	12129	A
	IRON	7439-89-6	U	53400	ppm	J	150	PQL	150	
SW6010										
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	31	PQL	31	
SW6010										
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	31	PQL	31	
SW6010										
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	15000	PQL	15000	
SW6010										
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15	
SW6010										
NJD986609311		9/28/2006	215811	J42409-27		10/22/2006		ACTD	12129	A
	ZINC	7440-66-6	U	145	ppm	J	31	PQL	31	
SW6010										
NJD986609311		9/28/2006	215812	J42409-28		10/5/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			26200	ppm		1100	
PQL	1100	SW7196								
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	23900	ppm	J	29	PQL	29	
SW6010										
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	48	ppm		29	PQL	29	
SW6010										
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.73	PQL	0.73	
0.73	SW6010									
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	2.2	ppm		0.73	PQL	0.73	
SW6010										
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	COBALT	7440-48-4	U	125	ppm	J	7.3	PQL	7.3	
SW6010										
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	29800	ppm	J	730	PQL	730	
730	SW6010									
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	849	ppm	J	2.2	PQL	2.2	
2.2	SW6010									
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	483	ppm	J	5.8	PQL	5.8	
SW6010										
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	730	PQL	730	
730	SW6010									
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5	
SW6010										
NJD986609311		9/28/2006	215812	J42409-28		10/16/2006		ACTD	12129	A

	VANADIUM	7440-62-2	U	207	ppm	7.3	PQL	
7.3	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.046	PQL
SW7471								
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	29	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	29	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	355000	ppm	J	2200	PQL
2200	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	40700	ppm	J	15	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	7.8	ppm		3.6	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	IRON	7439-89-6	U	48800	ppm	J	150	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	29	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	29	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	14400	ppm		4400	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL
	SW6010							
NJD986609311	9/28/2006	215812	J42409-28	10/22/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	136	ppm	J	29	PQL
	SW6010							
NJD986609311	9/28/2006	215813	J42409-29	10/4/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.95	ppm		0.059	PQL
	SW7471							
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	19800	ppm	J	36	PQL
	SW6010							
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	4.9	ppm	J	3.6	PQL
3.6	SW6010							
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	3.6	PQL
	SW6010							
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	36	PQL
	SW6010							
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A	

0.89	BERYLLIUM	7440-41-7	U	0	ppm	U	0.89	PQL	
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.89	PQL	0.89
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2990	ppm	J	890	PQL	
890	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1450	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		4.5	ppm			1.8
PQL	1.8	SW7196							
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	9.5	ppm	J	8.9	PQL	8.9
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	17.6	ppm		4.5	PQL	4.5
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	IRON	7439-89-6	U	29500	ppm	J	18	PQL	18
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	14.4	ppm		3.6	PQL	3.6
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	8650	ppm	J	890	PQL	
890	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	216	ppm	J	2.7	PQL	
2.7	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	29.3	ppm	J	7.1	PQL	7.1
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	5770	ppm		890	PQL	
890	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	3.6	PQL	
3.6	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	34.1	ppm		8.9	PQL	
8.9	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/5/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	73.9	ppm	J	3.6	PQL	3.6
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/6/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
	SW6010								
NJD986609311	9/28/2006	215813	J42409-29	10/6/2006	ACTD	12129	A		

	SODIUM	7440-23-5	U	22200	ppm		3600	PQL	3600	
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/5/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)			18540-29-9	U	19100	ppm		1100	
PQL	1100	SW7196								
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	ALUMINIUM			7429-90-5	U	31300	ppm	J	29	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	BARIUM			7440-39-3	U	79.3	ppm		29	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	BERYLLIUM			7440-41-7	U	1.3	ppm		0.72	PQL
0.72	SW6010									
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	CADMIUM			7440-43-9	U	2.9	ppm		0.72	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	COBALT			7440-48-4	U	118	ppm	J	7.2	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	MAGNESIUM			7439-95-4	U	34800	ppm	J	720	PQL
720	SW6010									
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	MANGANESE			7439-96-5	U	802	ppm	J	2.1	PQL
2.1	SW6010									
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	NICKEL			7440-02-0	U	474	ppm	J	5.7	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	POTASSIUM			7440-09-7	U	0	ppm	U	720	PQL
720	SW6010									
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	SELENIUM			7782-49-2	U	0	ppm	U	2.9	PQL
2.9	SW6010									
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	SILVER			7440-22-4	U	0	ppm	U	1.4	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	SODIUM			7440-23-5	U	3780	ppm		1400	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/16/2006		ACTD	12129	A
	VANADIUM			7440-62-2	U	318	ppm		7.2	PQL
7.2	SW6010									
NJD986609311		9/28/2006		215814	J42409-32	10/17/2006		ACTD	12129	A
	MERCURY			7439-97-6	U	0	ppm	U	0.044	PQL
SW7471										
NJD986609311		9/28/2006		215814	J42409-32	10/22/2006		ACTD	12129	A
	ANTIMONY			7440-36-0	U	0	ppm	UJ	29	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/22/2006		ACTD	12129	A
	ARSENIC			7440-38-2	U	0	ppm	U	29	PQL
SW6010										
NJD986609311		9/28/2006		215814	J42409-32	10/22/2006		ACTD	12129	A

2100	CALCIUM METAL	7440-70-2	U	272000	ppm	J	2100	PQL	
	SW6010								
NJD986609311		9/28/2006	215814	J42409-32		10/22/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	32400	ppm	J	14	PQL	14
	SW6010								
NJD986609311		9/28/2006	215814	J42409-32		10/22/2006	ACTD	12129	A
	COPPER	7440-50-8	U	26.5	ppm		3.6	PQL	3.6
	SW6010								
NJD986609311		9/28/2006	215814	J42409-32		10/22/2006	ACTD	12129	A
	IRON	7439-89-6	U	60600	ppm	J	140	PQL	140
	SW6010								
NJD986609311		9/28/2006	215814	J42409-32		10/22/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	29	PQL	29
	SW6010								
NJD986609311		9/28/2006	215814	J42409-32		10/22/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	14	PQL	14
	SW6010								
NJD986609311		9/28/2006	215814	J42409-32		10/22/2006	ACTD	12129	A
	ZINC	7440-66-6	U	187	ppm	J	29	PQL	29
	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/5/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			23900	ppm		1100
	PQL	1100	SW7196						
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	27400	ppm	J	30	PQL	30
	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	64	ppm		30	PQL	30
	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.75	PQL	
	0.75	SW6010							
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	2.4	ppm		0.75	PQL	0.75
	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	COBALT	7440-48-4	U	119	ppm	J	7.5	PQL	7.5
	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	30900	ppm	J	750	PQL	
	750	SW6010							
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	952	ppm	J	2.2	PQL	
	2.2	SW6010							
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	490	ppm	J	6	PQL	6
	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	750	PQL	
	750	SW6010							
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A

	SODIUM	7440-23-5	U	8560	ppm	1500	PQL	1500	
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/16/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	223	ppm		7.5	PQL	
7.5	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/17/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.046	PQL	0.046
SW7471									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	30	PQL	30
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	299000	ppm	J	2200	PQL	
2200	SW6010								
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	45400	ppm	J	15	PQL	15
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	COPPER	7440-50-8	U	12.2	ppm		3.7	PQL	3.7
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	IRON	7439-89-6	U	51100	ppm	J	150	PQL	150
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311		9/28/2006	215815	J42409-33		10/22/2006	ACTD	12129	A
	ZINC	7440-66-6	U	125	ppm	J	30	PQL	30
SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/5/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			22900	ppm	1200	
PQL	1200	SW7196							
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	34000	ppm	J	33	PQL	33
SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	48.3	ppm		33	PQL	33
SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.83	PQL	
0.83	SW6010								
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	2.8	ppm		0.83	PQL	0.83
SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006	ACTD	12129	A

	COBALT	7440-48-4	U	151	ppm	J	8.3	PQL	8.3	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	40300	ppm	J		830	PQL	
830	SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	1160	ppm	J		2.5	PQL	
2.5	SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	618	ppm	J	6.6	PQL	6.6	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		830	PQL	
830	SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	7470	ppm		1700	PQL	1700	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/16/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	237	ppm			8.3	PQL	
8.3	SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/17/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.05	PQL	0.05	
SW7471										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		33	PQL	33
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	33	PQL	33	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	335000	ppm	J		2500	PQL	
2500	SW6010									
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	47400	ppm	J		17	PQL	17
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	COPPER	7440-50-8	U	12.4	ppm		4.2	PQL	4.2	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	IRON	7439-89-6	U	62000	ppm	J	170	PQL	170	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	33	PQL	33	
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		33	PQL	33
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		17	PQL	17
SW6010										
NJD986609311		9/28/2006	215816	J42409-34		10/22/2006		ACTD	12129	A

	ZINC	7440-66-6	U	178	ppm	J	33	PQL	33	
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/5/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)			18540-29-9	U		27800 ppm		1200	
PQL	1200	SW7196								
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	ALUMINUM			7429-90-5	U	24200	ppm J	31	PQL	31
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	BARIUM			7440-39-3	U	34.6	ppm	31	PQL	31
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	BERYLLIUM			7440-41-7	U	0	ppm U	0.78	PQL	
0.78	SW6010									
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	COBALT			7440-48-4	U	124	ppm J	7.8	PQL	7.8
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	MAGNESIUM			7439-95-4	U	29000	ppm J	780	PQL	
780	SW6010									
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	MANGANESE			7439-96-5	U	890	ppm J	2.3	PQL	
2.3	SW6010									
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	NICKEL			7440-02-0	U	493	ppm J	6.2	PQL	6.2
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	POTASSIUM			7440-09-7	U	0	ppm U	780	PQL	
780	SW6010									
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	SILVER			7440-22-4	U	0	ppm U	1.6	PQL	1.6
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	SODIUM			7440-23-5	U	8160	ppm	1600	PQL	1600
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/15/2006	ACTD	12129	A
	VANADIUM			7440-62-2	U	212	ppm	7.8	PQL	
7.8	SW6010									
NJD986609311		9/28/2006		215817	J42409-35		10/17/2006	ACTD	12129	A
	MERCURY			7439-97-6	U	0	ppm U	0.046	PQL	0.046
SW7471										
NJD986609311		9/28/2006		215817	J42409-35		10/20/2006	ACTD	12129	A
	CALCIUM METAL			7440-70-2	U	365000	ppm J	3900	PQL	
3900	SW6010									
NJD986609311		9/28/2006		215817	J42409-35		10/20/2006	ACTD	12129	A
	COPPER			7440-50-8	U	8.2	ppm	3.9	PQL	3.9
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/22/2006	ACTD	12129	A
	ANTIMONY			7440-36-0	U	0	ppm UJ	31	PQL	31
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/22/2006	ACTD	12129	A
	ARSENIC			7440-38-2	U	0	ppm U	31	PQL	31
SW6010										
NJD986609311		9/28/2006		215817	J42409-35		10/22/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	U	7.8	PQL	7.8	
SW6010										
NJD986609311		9/28/2006	215817	J42409-35		10/22/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	43200	ppm	J		16	PQL	16
SW6010										
NJD986609311		9/28/2006	215817	J42409-35		10/22/2006		ACTD	12129	A
	IRON	7439-89-6	U	48500	ppm	J	160	PQL	160	
SW6010										
NJD986609311		9/28/2006	215817	J42409-35		10/22/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	31	PQL	31	
SW6010										
NJD986609311		9/28/2006	215817	J42409-35		10/22/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		31	PQL	31
SW6010										
NJD986609311		9/28/2006	215817	J42409-35		10/22/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		16	PQL	16
SW6010										
NJD986609311		9/28/2006	215817	J42409-35		10/22/2006		ACTD	12129	A
	ZINC	7440-66-6	U	145	ppm	J	31	PQL	31	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/5/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			1310	ppm		320	
PQL	320	SW7196								
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	25900	ppm	J		33	PQL	33
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	259	ppm		33	PQL	33	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	2.9	ppm			0.82	PQL	
0.82	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	117000	ppm	J		820	PQL	
820	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	COBALT	7440-48-4	U	79.3	ppm	J	8.2	PQL	8.2	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	22700	ppm	J		820	PQL	
820	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	602	ppm	J		2.5	PQL	
2.5	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	296	ppm	J	6.6	PQL	6.6	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	924	ppm			820	PQL	
820	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		3.3	PQL	
3.3	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A

	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	14200	ppm		1600	PQL	1600	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/16/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	86.7	ppm			8.2	PQL	
8.2	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/17/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.047	PQL	0.047	
SW7471										
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		6.6	PQL	
6.6	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	6.6	PQL	6.6	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1.6	PQL	1.6	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	12600	ppm	J		3.3	PQL	
3.3	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	COPPER	7440-50-8	U	75.5	ppm		4.1	PQL	4.1	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	IRON	7439-89-6	U	49800	ppm	J	33	PQL	33	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	LEAD	7439-92-1	U	47.2	ppm		6.6	PQL	6.6	
SW6010										
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		3.3	PQL	
3.3	SW6010									
NJD986609311		9/28/2006	215818	J42409-36		10/20/2006		ACTD	12129	A
	ZINC	7440-66-6	U	282	ppm	J	6.6	PQL	6.6	
SW6010										
NJD986609311		9/28/2006	215819	J42409-37		10/5/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm			1300		
PQL	1300	SW7196								
NJD986609311		9/28/2006	215819	J42409-37		10/16/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	37700	ppm	J		36	PQL	36
SW6010										
NJD986609311		9/28/2006	215819	J42409-37		10/16/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	91.4	ppm		36	PQL	36	
SW6010										
NJD986609311		9/28/2006	215819	J42409-37		10/16/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.89	PQL	
0.89	SW6010									
NJD986609311		9/28/2006	215819	J42409-37		10/16/2006		ACTD	12129	A
	COBALT	7440-48-4	U	139	ppm	J	8.9	PQL	8.9	
SW6010										
NJD986609311		9/28/2006	215819	J42409-37		10/16/2006		ACTD	12129	A

	MAGNESIUM	7439-95-4	U	43700	ppm	J	890	PQL	
890	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/16/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1110	ppm	J	2.7	PQL	
2.7	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	549	ppm	J	7.1	PQL	7.1
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	890	PQL	
890	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/16/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	3.6	PQL	
3.6	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	11800	ppm		1800	PQL	1800
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/16/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	275	ppm		8.9	PQL	
8.9	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/17/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.05	PQL	0.05
	SW7471								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	18	PQL	18
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	24.4	ppm		18	PQL	18
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	4.4	PQL	4.4
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	269000	ppm	J	4400	PQL	
4400	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	25400	ppm	J	8.9	PQL	
8.9	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	26.4	ppm		4.4	PQL	4.4
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	IRON	7439-89-6	U	58900	ppm	J	89	PQL	89
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	19.6	ppm		18	PQL	18
	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	8.9	PQL	
8.9	SW6010								
NJD986609311	9/28/2006	215819	J42409-37	10/20/2006	ACTD	12129	A		

	ZINC	7440-66-6	U	353	ppm	J	18	PQL	18	
SW6010										
NJD986609311		9/28/2006	215820	J42409-38		10/4/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	4	ppm		0.52	PQL	0.52	
SW7471										
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	80.5	ppm		33	PQL	33	
SW6010										
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.83	PQL	
0.83	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.83	PQL	0.83	
SW6010										
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	50900	ppm	J		830	PQL	
830	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			867	ppm		340	
PQL	340	SW7196								
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	COBALT	7440-48-4	U	30.2	ppm	J	8.3	PQL	8.3	
SW6010										
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	COPPER	7440-50-8	U	26.4	ppm		4.2	PQL	4.2	
SW6010										
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	LEAD	7439-92-1	U	99.2	ppm		3.3	PQL	3.3	
SW6010										
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	18100	ppm	J		830	PQL	
830	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	348	ppm	J		2.5	PQL	
2.5	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	112	ppm	J	6.7	PQL	6.7	
SW6010										
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	4450	ppm			830	PQL	
830	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		3.3	PQL	
3.3	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/5/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	72.7	ppm			8.3	PQL	
8.3	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	20500	ppm	J		100	PQL	
100	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		10	PQL	10
	SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006		ACTD	12129	A

	ARSENIC	7440-38-2	U	29.7	ppm	10	PQL	10	
SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	19700	ppm	J	5	PQL	5
SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006	ACTD	12129	A
	IRON	7439-89-6	U	24200	ppm	J	50	PQL	50
SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7
SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	32900	ppm		8300	PQL	8300
SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	5	PQL	5
SW6010									
NJD986609311		9/28/2006	215820	J42409-38		10/6/2006	ACTD	12129	A
	ZINC	7440-66-6	U	183	ppm	J	10	PQL	10
SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/5/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.048	PQL	0.048
SW7471									
NJD986609311		9/28/2006	215821	J42409-39R		11/13/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		R	1.5	
PQL	1.5	SW7196							
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	12500	ppm	J	31	PQL	31
SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.1	PQL	
3.1	SW6010								
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	12.8	ppm		3.1	PQL	3.1
SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	31	PQL	31
SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.77	PQL	
0.77	SW6010								
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.77	PQL	0.77
SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2440	ppm	J	770	PQL	
770	SW6010								
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	219	ppm	J	1.5	PQL	
1.5	SW6010								
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A
	COBALT	7440-48-4	U	8.8	ppm	J	7.7	PQL	7.7
SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006	ACTD	12129	A

	COPPER	7440-50-8	U	12.4	ppm		3.9	PQL	3.9	
SW6010										
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	IRON	7439-89-6	U	38300	ppm		30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	LEAD	7439-92-1	U	10.2	ppm		3.1	PQL	3.1	
SW6010										
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	5260	ppm	J		770	PQL	
770	SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	499	ppm	J		2.3	PQL	
2.3	SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	24.8	ppm	J	6.2	PQL	6.2	
SW6010										
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	2520	ppm			770	PQL	
770	SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		3.1	PQL	
3.1	SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5	
SW6010										
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	7710	ppm		1500	PQL	1500	
SW6010										
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.5	PQL	
1.5	SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	41.2	ppm			7.7	PQL	
7.7	SW6010									
NJD986609311		9/28/2006	215821	J42409-39R		11/16/2006		ACTD	12129	A
	ZINC	7440-66-6	U	62.3	ppm	J	3.1	PQL	3.1	
SW6010										
NJD986609311		9/28/2006	215822	J42409-40R		11/5/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.04	PQL	0.04	
SW7471										
NJD986609311		9/28/2006	215822	J42409-40R		11/13/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm			R	1.4	
PQL	1.4	SW7196								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	5970	ppm	J		26	PQL	26
SW6010										
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		2.6	PQL	
2.6	SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.6	PQL	2.6	
SW6010										
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006		ACTD	12129	A

	BARIUM	7440-39-3	U	43.9	ppm	26	PQL	26	
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL	
0.66	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.66	PQL	0.66
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1090	ppm	J	660	PQL	
660	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	14.8	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	UJ	6.6	PQL	6.6
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	COPPER	7440-50-8	U	14.3	ppm		3.3	PQL	3.3
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	IRON	7439-89-6	U	11600	ppm	J	26	PQL	26
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	LEAD	7439-92-1	U	5.9	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2890	ppm	J	660	PQL	
660	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	76.4	ppm	J	2	PQL	2
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	12.5	ppm	J	5.3	PQL	5.3
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	766	ppm		660	PQL	
660	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	18.9	ppm		6.6	PQL	
6.6	SW6010								
NJD986609311		9/28/2006	215822	J42409-40R		11/16/2006	ACTD	12129	A

	ZINC	7440-66-6	U	47.6	ppm	J	2.6	PQL	2.6	
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/5/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.036	PQL	0.036	
SW7471										
NJD986609311		9/28/2006	215823	J42409-41R		11/13/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			R	1.2	
PQL	1.2	SW7196								
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	ALUMINIUM	7429-90-5	U	6220	ppm	J		24	PQL	24
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		2.4	PQL	
2.4	SW6010									
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.4	PQL	2.4	
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	66.4	ppm			24	PQL	24
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.61	PQL	
0.61	SW6010									
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61	
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1420	ppm	J		610	PQL	
610	SW6010									
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	44.2	ppm	J		1.2	PQL	
1.2	SW6010									
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	UJ	6.1	PQL	6.1	
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	COPPER	7440-50-8	U	17.1	ppm			3	PQL	3
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	IRON	7439-89-6	U	11500	ppm	J		24	PQL	24
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	LEAD	7439-92-1	U	7.4	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2980	ppm	J		610	PQL	
610	SW6010									
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	73.9	ppm	J		1.8	PQL	
1.8	SW6010									
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	13.4	ppm	J	4.9	PQL	4.9	
SW6010										
NJD986609311		9/28/2006	215823	J42409-41R		11/16/2006		ACTD	12129	A

	POTASSIUM	7440-09-7	U	905	ppm	610	PQL	
610	SW6010							
NJD986609311	9/28/2006	215823	J42409-41R	11/16/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.4	PQL	
2.4	SW6010							
NJD986609311	9/28/2006	215823	J42409-41R	11/16/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.2	PQL	1.2
SW6010								
NJD986609311	9/28/2006	215823	J42409-41R	11/16/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm U	1200	PQL	1200
SW6010								
NJD986609311	9/28/2006	215823	J42409-41R	11/16/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm U	1.2	PQL	
1.2	SW6010							
NJD986609311	9/28/2006	215823	J42409-41R	11/16/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	16	ppm	6.1	PQL	
6.1	SW6010							
NJD986609311	9/28/2006	215823	J42409-41R	11/16/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	79.4	ppm J	2.4	PQL	2.4
SW6010								
NJD986609311	9/28/2006	215824	J42409-1	10/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		1300 ppm	66	PQL	
PQL	66	SW7196						
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	28900	ppm	26	PQL	26
SW6010								
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	41.5	ppm	26	PQL	26
SW6010								
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.64	PQL	
0.64	SW6010							
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	152	ppm J	6.4	PQL	6.4
SW6010								
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	77100	ppm	640	PQL	
640	SW6010							
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1120	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	637	ppm	5.1	PQL	5.1
SW6010								
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm U	640	PQL	
640	SW6010							
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.6	PQL	
2.6	SW6010							
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.3	PQL	1.3
SW6010								
NJD986609311	9/28/2006	215824	J42409-1	10/16/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		9/28/2006	215824	J42409-1		10/16/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	686	ppm		6.4	PQL		
6.4	SW6010									
NJD986609311		9/28/2006	215824	J42409-1		10/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.041	PQL	0.041	
SW7471										
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	5.1	PQL		
5.1	SW6010									
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	5.1	PQL	5.1	
SW6010										
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.8	ppm		0.64	PQL	0.64	
SW6010										
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	137000	ppm		1300	PQL		
1300	SW6010									
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	44.2	ppm		3.2	PQL	3.2	
SW6010										
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	IRON	7439-89-6	U	124000	ppm		26	PQL	26	
SW6010										
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	34.5	ppm		5.1	PQL	5.1	
SW6010										
NJD986609311		9/28/2006	215824	J42409-1		10/22/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	366	ppm	J	5.1	PQL	5.1	
SW6010										
NJD986609311		9/28/2006	215824	J42409-1		10/23/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	8970	ppm	J	2.6	PQL		
2.6	SW6010									
NJD986609311		9/28/2006	215824	J42409-1		10/24/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	2.6	PQL		
2.6	SW6010									
NJD986609311		9/28/2006	215825	J42409-2		10/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			27500	ppm		1600	
PQL	1600	SW7196								
NJD986609311		9/28/2006	215825	J42409-2		10/16/2006	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	32000	ppm	J	31	PQL	31	
SW6010										
NJD986609311		9/28/2006	215825	J42409-2		10/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	50.2	ppm		31	PQL	31	
SW6010										
NJD986609311		9/28/2006	215825	J42409-2		10/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.77	PQL		
0.77	SW6010									
NJD986609311		9/28/2006	215825	J42409-2		10/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	144	ppm	J	7.7	PQL	7.7	
SW6010										
NJD986609311		9/28/2006	215825	J42409-2		10/16/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	39600	ppm	J	770	PQL	
770	SW6010								
NJD986609311	9/28/2006	215825	J42409-2	10/16/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1190	ppm	J	2.3	PQL	
2.3	SW6010								
NJD986609311	9/28/2006	215825	J42409-2	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	608	ppm	J	6.2	PQL	6.2
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	770	PQL	
770	SW6010								
NJD986609311	9/28/2006	215825	J42409-2	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1500	PQL	1500
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/16/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	285	ppm		7.7	PQL	
7.7	SW6010								
NJD986609311	9/28/2006	215825	J42409-2	10/17/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.048	PQL	0.048
SW7471									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	31	PQL	31
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	31	PQL	31
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2.3	ppm		0.77	PQL	0.77
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	351000	ppm	J	2300	PQL	
2300	SW6010								
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	46900	ppm	J	15	PQL	15
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	9.4	ppm		3.8	PQL	3.8
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	IRON	7439-89-6	U	62100	ppm	J	150	PQL	150
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	31	PQL	31
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	31	PQL	31
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311	9/28/2006	215825	J42409-2	10/22/2006	ACTD	12129	A		

	ZINC	7440-66-6	U	165	ppm	J	31	PQL	31	
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)			18540-29-9	U		24700 ppm		1500	
PQL	1500	SW7196								
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	ALUMINUM			7429-90-5	U	32400	ppm J	30	PQL	30
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	BARIUM			7440-39-3	U	45.4	ppm	30	PQL	30
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	BERYLLIUM			7440-41-7	U	0	ppm U	0.74	PQL	
0.74	SW6010									
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	COBALT			7440-48-4	U	146	ppm J	7.4	PQL	7.4
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	MAGNESIUM			7439-95-4	U	40000	ppm J	740	PQL	
740	SW6010									
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	MANGANESE			7439-96-5	U	1180	ppm J	2.2	PQL	
2.2	SW6010									
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	NICKEL			7440-02-0	U	609	ppm J	6	PQL	6
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	POTASSIUM			7440-09-7	U	0	ppm U	740	PQL	
740	SW6010									
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	SILVER			7440-22-4	U	0	ppm U	1.5	PQL	1.5
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	SODIUM			7440-23-5	U	0	ppm U	1500	PQL	1500
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/16/2006	ACTD	12129	A
	VANADIUM			7440-62-2	U	274	ppm	7.4	PQL	
7.4	SW6010									
NJD986609311		9/28/2006		215826	J42409-4		10/17/2006	ACTD	12129	A
	MERCURY			7439-97-6	U	0	ppm U	0.051	PQL	0.051
SW7471										
NJD986609311		9/28/2006		215826	J42409-4		10/22/2006	ACTD	12129	A
	ANTIMONY			7440-36-0	U	0	ppm UJ	30	PQL	30
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/22/2006	ACTD	12129	A
	ARSENIC			7440-38-2	U	0	ppm U	30	PQL	30
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/22/2006	ACTD	12129	A
	CADMIUM			7440-43-9	U	2.2	ppm	0.74	PQL	0.74
SW6010										
NJD986609311		9/28/2006		215826	J42409-4		10/22/2006	ACTD	12129	A
	CALCIUM METAL			7440-70-2	U	330000	ppm J	2200	PQL	
2200	SW6010									
NJD986609311		9/28/2006		215826	J42409-4		10/22/2006	ACTD	12129	A

	CHROMIUM	7440-47-3	U	48300	ppm	J	15	PQL	15
	SW6010								
NJD986609311	9/28/2006	215826	J42409-4	10/22/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	9.1	ppm	3.7	PQL	3.7	
	SW6010								
NJD986609311	9/28/2006	215826	J42409-4	10/22/2006	ACTD	12129	A		
	IRON	7439-89-6	U	62900	ppm	J	150	PQL	150
	SW6010								
NJD986609311	9/28/2006	215826	J42409-4	10/22/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	30	PQL	30
	SW6010								
NJD986609311	9/28/2006	215826	J42409-4	10/22/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	30	PQL	30
	SW6010								
NJD986609311	9/28/2006	215826	J42409-4	10/22/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311	9/28/2006	215826	J42409-4	10/22/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	167	ppm	J	30	PQL	30
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/3/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7400	ppm		1600	PQL	1600
	PQL	1600	SW7196						
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	26800	ppm	J	33	PQL	33
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	39	ppm		33	PQL	33
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.83	PQL	0.83
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	163	ppm	J	8.3	PQL	8.3
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	31800	ppm	J	830	PQL	830
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1240	ppm	J	2.5	PQL	2.5
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	545	ppm	J	6.6	PQL	6.6
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	830	PQL	830
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	5540	ppm		1700	PQL	1700
	SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/16/2006	ACTD	12129	A		

	VANADIUM	7440-62-2	U	262	ppm	8.3	PQL	
8.3	SW6010							
NJD986609311	9/28/2006	215827	J42409-3	10/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.052	PQL
SW7471								
NJD986609311	9/28/2006	215827	J42409-3	10/22/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2	ppm	0.83	PQL	0.83
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/22/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	343000	ppm	J	2500	PQL
2500	SW6010							
NJD986609311	9/28/2006	215827	J42409-3	10/22/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	12.7	ppm	4.1	PQL	4.1
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	33	PQL
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	33	PQL
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	37900	ppm	J	17	PQL
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	IRON	7439-89-6	U	51100	ppm	J	170	PQL
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	33	PQL
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	33	PQL
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	17	PQL
SW6010								
NJD986609311	9/28/2006	215827	J42409-3	10/23/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	124	ppm	J	33	PQL
SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	6210	ppm		1700	PQL
1700	SW7196							
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	23000	ppm	J	33	PQL
SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	92.6	ppm	33	PQL	33
SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.82	PQL
0.82	SW6010							
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	115	ppm	J	8.2	PQL
SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A	

	MANGANESE	7439-96-5	U	847	ppm	J	2.4	PQL	
2.4	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	354	ppm	J	6.5	PQL	6.5
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	820	PQL	
820	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	2850	ppm		1600	PQL	1600
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/16/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	162	ppm		8.2	PQL	
8.2	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/17/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.14	ppm		0.051	PQL	0.051
	SW7471								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	16	PQL	16
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.3	ppm		0.82	PQL	0.82
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	237000	ppm	J	1600	PQL	
1600	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	21500	ppm	J	8.2	PQL	
8.2	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	39.6	ppm		4.1	PQL	4.1
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	IRON	7439-89-6	U	39800	ppm	J	82	PQL	82
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	99.9	ppm		16	PQL	16
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	23900	ppm	J	4100	PQL	
4100	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	8.2	PQL	
8.2	SW6010								
NJD986609311	9/28/2006	215828	J42409-5	10/22/2006	ACTD	12129	A		

	ZINC	7440-66-6	U	222	ppm	J	16	PQL	16	
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)			18540-29-9	U		7510 ppm		1500	
PQL	1500	SW7196								
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	ALUMINUM			7429-90-5	U		42300 ppm	J	30	PQL 30
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	BARIUM			7440-39-3	U		38.5 ppm		30	PQL 30
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	BERYLLIUM			7440-41-7	U		0 ppm	U	0.76	PQL
0.76	SW6010									
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	COBALT			7440-48-4	U		178 ppm	J	7.6	PQL 7.6
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	MAGNESIUM			7439-95-4	U		52000 ppm	J	760	PQL
760	SW6010									
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	MANGANESE			7439-96-5	U		1500 ppm	J	2.3	PQL
2.3	SW6010									
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	NICKEL			7440-02-0	U		616 ppm	J	6	PQL 6
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	POTASSIUM			7440-09-7	U		0 ppm	U	760	PQL
760	SW6010									
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	SILVER			7440-22-4	U		0 ppm	U	1.5	PQL 1.5
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	SODIUM			7440-23-5	U		4150 ppm		1500	PQL 1500
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/16/2006	ACTD	12129	A
	VANADIUM			7440-62-2	U		285 ppm		7.6	PQL
7.6	SW6010									
NJD986609311		9/28/2006		215829	J42409-6		10/17/2006	ACTD	12129	A
	MERCURY			7439-97-6	U		0 ppm	U	0.046	PQL 0.046
SW7471										
NJD986609311		9/28/2006		215829	J42409-6		10/22/2006	ACTD	12129	A
	CADMIUM			7440-43-9	U		2.2 ppm		0.76	PQL 0.76
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/22/2006	ACTD	12129	A
	CALCIUM METAL			7440-70-2	U		256000 ppm	J	2300	PQL
2300	SW6010									
NJD986609311		9/28/2006		215829	J42409-6		10/22/2006	ACTD	12129	A
	COPPER			7440-50-8	U		32.6 ppm		3.8	PQL 3.8
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/23/2006	ACTD	12129	A
	ANTIMONY			7440-36-0	U		0 ppm	UJ	30	PQL 30
SW6010										
NJD986609311		9/28/2006		215829	J42409-6		10/23/2006	ACTD	12129	A

	ARSENIC	7440-38-2	U	0	ppm	U	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215829	J42409-6		10/23/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	33500	ppm	J	15	PQL	15	
SW6010										
NJD986609311		9/28/2006	215829	J42409-6		10/23/2006		ACTD	12129	A
	IRON	7439-89-6	U	68900	ppm	J	150	PQL	150	
SW6010										
NJD986609311		9/28/2006	215829	J42409-6		10/23/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215829	J42409-6		10/23/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215829	J42409-6		10/23/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15	
SW6010										
NJD986609311		9/28/2006	215829	J42409-6		10/23/2006		ACTD	12129	A
	ZINC	7440-66-6	U	270	ppm	J	30	PQL	30	
SW6010										
NJD986609311		9/28/2006	215830	J42409-7		10/3/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.9	PQL	1.9	
PQL	1.9	SW7196								
NJD986609311		9/28/2006	215830	J42409-7		10/4/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	49.1	ppm		6.4	PQL	6.4	
SW7471										
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	18800	ppm	J	39	PQL	39	
SW6010										
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	3.9	ppm	UJ	3.9	PQL		
3.9	SW6010									
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	23.5	ppm		3.9	PQL	3.9	
SW6010										
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	469	ppm		39	PQL	39	
SW6010										
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.98	PQL		
0.98	SW6010									
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	2.1	ppm		0.98	PQL	0.98	
SW6010										
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	6180	ppm	J	980	PQL		
980	SW6010									
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	193	ppm	J	2	PQL	2	
SW6010										
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A
	COBALT	7440-48-4	U	11.7	ppm	J	9.8	PQL	9.8	
SW6010										
NJD986609311		9/28/2006	215830	J42409-7		10/5/2006		ACTD	12129	A

	COPPER	7440-50-8	U	219	ppm	4.9	PQL	4.9	
SW6010									
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	IRON	7439-89-6	U	32200	ppm	J 20	PQL	20	
SW6010									
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	LEAD	7439-92-1	U	1750	ppm	3.9	PQL	3.9	
SW6010									
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7570	ppm	J	980	PQL	
980	SW6010								
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	306	ppm	J	2.9	PQL	
2.9	SW6010								
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	35.7	ppm	J 7.8	PQL	7.8	
SW6010									
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3820	ppm		980	PQL	
980	SW6010								
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	13.3	ppm		3.9	PQL	
3.9	SW6010								
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2	PQL	2
SW6010									
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	32.4	ppm		9.8	PQL	
9.8	SW6010								
NJD986609311		9/28/2006		215830	J42409-7	10/5/2006	ACTD	12129	A
	ZINC	7440-66-6	U	1220	ppm	J 3.9	PQL	3.9	
SW6010									
NJD986609311		9/28/2006		215830	J42409-7	10/6/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 2	PQL	2	
SW6010									
NJD986609311		9/28/2006		215830	J42409-7	10/6/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	17700	ppm	3900	PQL	3900	
SW6010									
NJD986609311		9/28/2006		215831	J42409-11	10/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			4.5 ppm		1.2	
PQL	1.2	SW7196							
NJD986609311		9/28/2006		215831	J42409-11	10/16/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	8150	ppm	J	24	PQL	24
SW6010									
NJD986609311		9/28/2006		215831	J42409-11	10/16/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010								
NJD986609311		9/28/2006		215831	J42409-11	10/16/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U 2.4	PQL	2.4	
SW6010									
NJD986609311		9/28/2006		215831	J42409-11	10/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	70	ppm	24	PQL	24	
SW6010									
NJD986609311		9/28/2006		215831	J42409-11	10/16/2006	ACTD	12129	A

0.6	BERYLLIUM	7440-41-7	U	0.76	ppm	0.6	PQL	
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	CALCIUM METAL	7440-70-2	U	1260	ppm	J	600	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	COBALT	7440-48-4	U	7	ppm	J	6	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	LEAD	7439-92-1	U	10.8	ppm		2.4	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	MAGNESIUM	7439-95-4	U	3700	ppm	J	600	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
1.8	MANGANESE	7439-96-5	U	107	ppm	J	1.8	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
1.8	NICKEL	7440-02-0	U	14.2	ppm	J	4.8	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	POTASSIUM	7440-09-7	U	1710	ppm		600	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
2.4	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
2.4	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
1.2	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	VANADIUM	7440-62-2	U	24	ppm		6	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/16/2006	ACTD	12129	A	
600	ZINC	7440-66-6	U	59.7	ppm	J	2.4	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/17/2006	ACTD	12129	A	
600	MERCURY	7439-97-6	U	0	ppm	U	0.034	PQL
	SW7471							
NJD986609311	9/28/2006	215831	J42409-11	10/22/2006	ACTD	12129	A	
600	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/22/2006	ACTD	12129	A	
600	COPPER	7440-50-8	U	19.9	ppm		3	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/22/2006	ACTD	12129	A	
600	IRON	7439-89-6	U	17500	ppm	J	12	PQL
	SW6010							
NJD986609311	9/28/2006	215831	J42409-11	10/23/2006	ACTD	12129	A	

	CHROMIUM	7440-47-3	U	38.9	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/11/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	850	ppm	J	90		
PQL	90	SW7196							
NJD986609311	10/5/2006	205579	J43005-1	10/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.15	ppm		0.051	PQL	0.051
SW7471									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	20700	ppm		53	PQL	53
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	7.8	ppm	J	5.3	PQL	
5.3	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	29.3	ppm	J	5.3	PQL	5.3
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	122	ppm	J	18	PQL	18
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.44	PQL	
0.44	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2	ppm	J	0.44	PQL	0.44
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	129000	ppm		1300	PQL	
1300	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	7630	ppm		5.2	PQL	
5.2	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	83.7	ppm	J	4.4	PQL	4.4
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	135	ppm	J	2.2	PQL	2.2
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	40200	ppm	J	26	PQL	26
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	166	ppm	J	5.3	PQL	5.3
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	27500	ppm		440	PQL	
440	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	711	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	357	ppm		3.5	PQL	3.5
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		

	POTASSIUM	7440-09-7	U	0	ppm	UJ	440	PQL	
440	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	1.8	PQL	
1.8	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	UJ	0.88	PQL	
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	UJ	880	PQL	
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	236	ppm	J	13	PQL	13
SW6010									
NJD986609311	10/5/2006	205579	J43005-1	10/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	377	ppm	J	5.3	PQL	5.3
SW6010									
NJD986609311	10/5/2006	205580	J43005-2	10/11/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		15200	ppm	J	760	
PQL	760	SW7196							
NJD986609311	10/5/2006	205580	J43005-2	10/26/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.057	PQL	0.057
SW7471									
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	80.7	ppm	J	19	PQL	19
SW6010									
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.47	PQL	
0.47	SW6010								
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2.8	ppm	J	0.47	PQL	0.47
SW6010									
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	141	ppm	J	4.7	PQL	4.7
SW6010									
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	55.5	ppm	J	2.4	PQL	2.4
SW6010									
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	46200	ppm		470	PQL	
470	SW6010								
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1290	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	688	ppm		3.8	PQL	3.8
SW6010									
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	UJ	470	PQL	
470	SW6010								
NJD986609311	10/5/2006	205580	J43005-2	10/27/2006	ACTD	12129	A		

	SILVER	7440-22-4	U	0	ppm	UJ	0.95	PQL	0.95	
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	2420	ppm	J	950	PQL	950	
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	34900	ppm			190	PQL	
190	SW6010									
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		19	PQL	19
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	UJ	19	PQL	19	
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	231000	ppm			4700	PQL	
4700	SW6010									
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	28100	ppm			9.5	PQL	
9.5	SW6010									
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	IRON	7439-89-6	U	66700	ppm	J	95	PQL	95	
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	UJ	19	PQL	19	
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ		19	PQL	19
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	UJ		9.5	PQL	
9.5	SW6010									
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	458	ppm	J		47	PQL	47
SW6010										
NJD986609311		10/5/2006		205580	J43005-2		10/29/2006	ACTD	12129	A
	ZINC	7440-66-6	U	304	ppm	J	19	PQL	19	
SW6010										
NJD986609311		10/5/2006		205581	J43005-3		10/11/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	J	16100	PQL	750	
PQL	750	SW7196								
NJD986609311		10/5/2006		205581	J43005-3		10/26/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.061	PQL	0.061	
SW7471										
NJD986609311		10/5/2006		205581	J43005-3		10/27/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	81.6	ppm	J	19	PQL	19	
SW6010										
NJD986609311		10/5/2006		205581	J43005-3		10/27/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	UJ		0.47	PQL	
0.47	SW6010									
NJD986609311		10/5/2006		205581	J43005-3		10/27/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	2.7	ppm	J	0.47	PQL	0.47	
SW6010										
NJD986609311		10/5/2006		205581	J43005-3		10/27/2006	ACTD	12129	A

	COBALT	7440-48-4	U	136	ppm	J	4.7	PQL	4.7	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/27/2006		ACTD	12129	A
	COPPER	7440-50-8	U	54.3	ppm	J	2.4	PQL	2.4	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/27/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	44900	ppm			470	PQL	
470	SW6010									
NJD986609311		10/5/2006	205581	J43005-3		10/27/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	1240	ppm			1.4	PQL	
1.4	SW6010									
NJD986609311		10/5/2006	205581	J43005-3		10/27/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	668	ppm		3.8	PQL	3.8	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/27/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ		470	PQL	
470	SW6010									
NJD986609311		10/5/2006	205581	J43005-3		10/27/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	UJ	0.94	PQL	0.94	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/27/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	2260	ppm	J	940	PQL	940	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	32700	ppm			190	PQL	
190	SW6010									
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		19	PQL	19
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	UJ	19	PQL	19	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	217000	ppm			4700	PQL	
4700	SW6010									
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	26700	ppm			9.4	PQL	
9.4	SW6010									
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	IRON	7439-89-6	U	61300	ppm	J	94	PQL	94	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	UJ	19	PQL	19	
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ		19	PQL	19
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	UJ		9.4	PQL	
9.4	SW6010									
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	452	ppm	J		47	PQL	47
SW6010										
NJD986609311		10/5/2006	205581	J43005-3		10/29/2006		ACTD	12129	A

	ZINC	7440-66-6	U	284	ppm	J	19	PQL	19	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/11/2006	ACTD	12129	A			
	CHROMIUM (HEXAVALENT)	18540-29-9	U	13600	ppm	J	630			
PQL	630	SW7196								
NJD986609311	10/5/2006	205582	J43005-4	10/26/2006	ACTD	12129	A			
	MERCURY	7439-97-6	U	0	ppm	U	0.048	PQL	0.048	
SW7471										
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	BARIUM	7440-39-3	U	53.2	ppm	J	33	PQL	33	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.82	PQL		
0.82	SW6010									
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	CADMIUM	7440-43-9	U	1.7	ppm	J	0.82	PQL	0.82	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	COBALT	7440-48-4	U	104	ppm	J	8.2	PQL	8.2	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	COPPER	7440-50-8	U	37.4	ppm	J	4.1	PQL	4.1	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	MAGNESIUM	7439-95-4	U	33500	ppm		820	PQL		
820	SW6010									
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	MANGANESE	7439-96-5	U	935	ppm		2.5	PQL		
2.5	SW6010									
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	NICKEL	7440-02-0	U	498	ppm		6.5	PQL	6.5	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	POTASSIUM	7440-09-7	U	0	ppm	UJ	820	PQL		
820	SW6010									
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	SILVER	7440-22-4	U	0	ppm	UJ	1.6	PQL	1.6	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/27/2006	ACTD	12129	A			
	SODIUM	7440-23-5	U	2890	ppm	J	1600	PQL	1600	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/29/2006	ACTD	12129	A			
	ALUMINUM	7429-90-5	U	23900	ppm		330	PQL		
330	SW6010									
NJD986609311	10/5/2006	205582	J43005-4	10/29/2006	ACTD	12129	A			
	ANTIMONY	7440-36-0	U	0	ppm	UJ	33	PQL	33	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/29/2006	ACTD	12129	A			
	CALCIUM METAL	7440-70-2	U	269000	ppm		8200	PQL		
8200	SW6010									
NJD986609311	10/5/2006	205582	J43005-4	10/29/2006	ACTD	12129	A			
	CHROMIUM	7440-47-3	U	30200	ppm		16	PQL	16	
SW6010										
NJD986609311	10/5/2006	205582	J43005-4	10/29/2006	ACTD	12129	A			

	IRON	7439-89-6	U	48100	ppm	J	160	PQL	160	
SW6010										
NJD986609311		10/5/2006	205582	J43005-4		10/29/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	UJ	33	PQL	33	
SW6010										
NJD986609311		10/5/2006	205582	J43005-4		10/29/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ	33	PQL	33	
SW6010										
NJD986609311		10/5/2006	205582	J43005-4		10/29/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	UJ	16	PQL	16	
SW6010										
NJD986609311		10/5/2006	205582	J43005-4		10/29/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	325	ppm	J	82	PQL	82	
SW6010										
NJD986609311		10/5/2006	205582	J43005-4		10/29/2006		ACTD	12129	A
	ZINC	7440-66-6	U	218	ppm	J	33	PQL	33	
SW6010										
NJD986609311		10/5/2006	205582	J43005-4		10/31/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	UJ	33	PQL	33	
SW6010										
NJD986609311		10/5/2006	205583	J43005-5		10/11/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	J	28900	PQL	1300	
PQL	1300	SW7196								
NJD986609311		10/5/2006	205583	J43005-5		10/26/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0.071	ppm		0.05	PQL	0.05	
SW7471										
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	71.4	ppm	J	32	PQL	32	
SW6010										
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.81	PQL	0.81	
0.81	SW6010									
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	2.4	ppm	J	0.81	PQL	0.81	
SW6010										
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	COBALT	7440-48-4	U	130	ppm	J	8.1	PQL	8.1	
SW6010										
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	COPPER	7440-50-8	U	35.6	ppm	J	4.1	PQL	4.1	
SW6010										
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	39500	ppm		810	PQL	810	
810	SW6010									
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	1140	ppm		2.4	PQL	2.4	
2.4	SW6010									
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	629	ppm		6.5	PQL	6.5	
SW6010										
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ	810	PQL	810	
810	SW6010									
NJD986609311		10/5/2006	205583	J43005-5		10/27/2006		ACTD	12129	A

	SILVER	7440-22-4	U	0	ppm	UJ	1.6	PQL	1.6	
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	5910	ppm	J	1600	PQL	1600	
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	28900	ppm			320	PQL	
320	SW6010									
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		32	PQL	32
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	299000	ppm			8100	PQL	
8100	SW6010									
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	43400	ppm			16	PQL	16
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	IRON	7439-89-6	U	60800	ppm	J	160	PQL	160	
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	UJ	32	PQL	32	
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ		32	PQL	32
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	UJ		16	PQL	16
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	423	ppm	J		81	PQL	81
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/29/2006	ACTD	12129	A
	ZINC	7440-66-6	U	267	ppm	J	32	PQL	32	
SW6010										
NJD986609311		10/5/2006		205583	J43005-5		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	UJ	32	PQL	32	
SW6010										
NJD986609311		10/5/2006		205584	J43005-6		10/8/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	8750	ppm			35	PQL	35
SW6010										
NJD986609311		10/5/2006		205584	J43005-6		10/8/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		3.5	PQL	
3.5	SW6010									
NJD986609311		10/5/2006		205584	J43005-6		10/8/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	5.4	ppm	J	3.5	PQL	3.5	
SW6010										
NJD986609311		10/5/2006		205584	J43005-6		10/8/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	UJ	35	PQL	35	
SW6010										
NJD986609311		10/5/2006		205584	J43005-6		10/8/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	UJ		0.87	PQL	
0.87	SW6010									
NJD986609311		10/5/2006		205584	J43005-6		10/8/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	UJ	0.87	PQL	0.87
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	CALCIUM METAL	7440-70-2	U	2150	ppm			870	PQL
870	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	CHROMIUM	7440-47-3	U	3420	ppm			1.7	PQL
1.7	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	COBALT	7440-48-4	U	0	ppm	UJ	8.7	PQL	8.7
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	IRON	7439-89-6	U	18400	ppm	J	17	PQL	17
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	LEAD	7439-92-1	U	31.1	ppm	J	3.5	PQL	3.5
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	MAGNESIUM	7439-95-4	U	3100	ppm			870	PQL
870	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	MANGANESE	7439-96-5	U	103	ppm			2.6	PQL
2.6	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	NICKEL	7440-02-0	U	15.3	ppm		7	PQL	7
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	POTASSIUM	7440-09-7	U	1630	ppm	J		870	PQL
870	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	SELENIUM	7782-49-2	U	0	ppm	UJ		3.5	PQL
3.5	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	SILVER	7440-22-4	U	0	ppm	UJ	1.7	PQL	1.7
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	SODIUM	7440-23-5	U	4170	ppm	J	1700	PQL	1700
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	VANADIUM	7440-62-2	U	39.2	ppm	J		8.7	PQL
8.7	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/8/2006		ACTD	12129 A
	ZINC	7440-66-6	U	74	ppm	J	3.5	PQL	3.5
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/9/2006		ACTD	12129 A
	COPPER	7440-50-8	U	20.4	ppm	J	4.4	PQL	4.4
SW6010									
NJD986609311		10/5/2006	205584	J43005-6		10/9/2006		ACTD	12129 A
	THALLIUM	7440-28-0	U	0	ppm	UJ		1.7	PQL
1.7	SW6010								
NJD986609311		10/5/2006	205584	J43005-6		10/10/2006		ACTD	12129 A
	MERCURY	7439-97-6	U	0.079	ppm		0.056	PQL	0.056
SW7471									
NJD986609311		10/5/2006	205584	J43005-6		10/11/2006		ACTD	12129 A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	661	ppm	J	44	
PQL	44	SW7196						
NJD986609311	10/6/2006	277131	J43122-1R	11/1/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	883	ppm		58	
PQL	58	SW7196						
NJD986609311	10/6/2006	277131	J43122-1R	11/2/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.037	PQL
	0.037							
SW7471								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	3610	ppm	23	PQL	23
	SW6010							
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	3.3	ppm	J	2.3	PQL
	2.3							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	8.6	ppm	2.3	PQL	2.3
	SW6010							
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	23	PQL
	SW6010							
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL
	0.58							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL
	0.58							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	4160	ppm	J	580	PQL
	580							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	4340	ppm	1.2	PQL	1.2
	1.2							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	5.8	PQL
	5.8							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	12.6	ppm	2.9	PQL	2.9
	2.9							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	IRON	7439-89-6	U	8770	ppm	24	PQL	24
	24							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	14.2	ppm	2.3	PQL	2.3
	2.3							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2790	ppm	J	580	PQL
	580							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	120	ppm	1.7	PQL	1.7
	1.7							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	10	ppm	4.7	PQL	4.7
	4.7							
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	

	POTASSIUM	7440-09-7	U	856	ppm	580	PQL	
580	SW6010							
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.3	PQL	
2.3	SW6010							
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.2	PQL	1.2
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	1780	ppm	1200	PQL	1200
SW6010								
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm U	1.2	PQL	
1.2	SW6010							
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	17.8	ppm	5.8	PQL	
5.8	SW6010							
NJD986609311	10/6/2006	277131	J43122-1R	11/16/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	44.2	ppm	2.3	PQL	2.3
SW6010								
NJD986609311	10/6/2006	277132	J43122-2R	11/1/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	167	ppm	12	PQL	12
PQL	12	SW7196						
NJD986609311	10/6/2006	277132	J43122-2R	11/2/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm U	0.039	PQL	0.039
SW7471								
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	1140	ppm	24	PQL	24
SW6010								
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.4	PQL	
2.4	SW6010							
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm U	2.4	PQL	2.4
SW6010								
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm U	24	PQL	24
SW6010								
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.61	PQL	0.61
0.61	SW6010							
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm U	0.61	PQL	0.61
SW6010								
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	867	ppm J	610	PQL	610
610	SW6010							
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	220	ppm	1.2	PQL	1.2
1.2	SW6010							
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm U	6.1	PQL	6.1
SW6010								
NJD986609311	10/6/2006	277132	J43122-2R	11/16/2006	ACTD	12129	A	

	COPPER	7440-50-8	U	4.6	ppm	3	PQL	3	
SW6010									
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	IRON	7439-89-6	U	3060	ppm	24	PQL	24	
SW6010									
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	LEAD	7439-92-1	U	3	ppm	2.4	PQL	2.4	
SW6010									
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	684	ppm	J	610	PQL	
610	SW6010								
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	166	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	0	ppm	U	4.9	PQL	4.9
SW6010									
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL	
610	SW6010								
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	0	ppm	U	6.1	PQL	
6.1	SW6010								
NJD986609311		10/6/2006	277132	J43122-2R		11/16/2006	ACTD	12129	A
	ZINC	7440-66-6	U	14.5	ppm		2.4	PQL	2.4
SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/1/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	215		13	
PQL	13	SW7196							
NJD986609311		10/6/2006	277133	J43122-3R		11/2/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.042	PQL	0.042
SW7471									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	1120	ppm		25	PQL	25
SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010								
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.5	PQL	2.5
SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A

	BARIUM	7440-39-3	U	0	ppm	U	25	PQL	25	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL		
0.62	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL	0.62	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	919	ppm	J	620	PQL		
620	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	234	ppm		1.2	PQL		
1.2	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6.2	PQL	6.2	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	4.5	ppm		3.1	PQL	3.1	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	IRON	7439-89-6	U	3300	ppm		12	PQL	12	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	2.7	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	686	ppm	J	620	PQL		
620	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	171	ppm		1.9	PQL		
1.9	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	0	ppm	U	5	PQL	5	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	620	PQL		
620	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL		
2.5	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	0	ppm	U	6.2	PQL		
6.2	SW6010									
NJD986609311		10/6/2006	277133	J43122-3R		11/16/2006	ACTD	12129	A	

	ZINC	7440-66-6	U	14.2	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/29/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.56	ppm	0.041	PQL	0.041	
SW7471									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	3780	ppm		26	PQL	26
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	4.5	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	68.2	ppm		26	PQL	26
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL	
0.65	SW6010								
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL	0.65
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	25600	ppm	J	650	PQL	
650	SW6010								
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	60.5	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.5	PQL	6.5
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	COPPER	7440-50-8	U	61.9	ppm		3.2	PQL	3.2
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	IRON	7439-89-6	U	11700	ppm	J	13	PQL	13
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	LEAD	7439-92-1	U	96.6	ppm	J	2.6	PQL	2.6
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	13800	ppm	J	650	PQL	
650	SW6010								
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	202	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	12.6	ppm		5.2	PQL	5.2
SW6010									
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	704	ppm		650	PQL	
650	SW6010								
NJD986609311		10/9/2006	215764	J43280-1		10/30/2006	ACTD	12129	A

	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311	10/9/2006	215764	J43280-1	10/30/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	10/9/2006	215764	J43280-1	10/30/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
	SW6010								
NJD986609311	10/9/2006	215764	J43280-1	10/30/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	10/9/2006	215764	J43280-1	10/30/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	13.6	ppm		6.5	PQL	
6.5	SW6010								
NJD986609311	10/9/2006	215764	J43280-1	10/30/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	136	ppm		2.6	PQL	2.6
	SW6010								
NJD986609311	10/9/2006	215765	J43280-1R	10/23/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.4	PQL	
PQL	1.4	SW7196							
NJD986609311	10/9/2006	215766	J43280-2	10/29/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.33	ppm		0.04	PQL	0.04
	SW7471								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	4880	ppm		26	PQL	26
	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.5	ppm		2.6	PQL	2.6
	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	72.7	ppm		26	PQL	26
	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL	
0.65	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL	0.65
	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	67.8	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	6.5	PQL	6.5
	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	56.1	ppm		3.3	PQL	3.3
	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		
	IRON	7439-89-6	U	17000	ppm	J	13	PQL	13
	SW6010								
NJD986609311	10/9/2006	215766	J43280-2	10/30/2006	ACTD	12129	A		

	LEAD	7439-92-1	U	144	ppm	J	2.6	PQL	2.6	
SW6010										
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3900	ppm	J	650	PQL		
650	SW6010									
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	282	ppm	J	2	PQL	2	
	SW6010									
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	12.9	ppm		5.2	PQL	5.2	
SW6010										
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	726	ppm		650	PQL		
650	SW6010									
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL		
2.6	SW6010									
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL		
1.3	SW6010									
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	15.7	ppm		6.5	PQL		
6.5	SW6010									
NJD986609311		10/9/2006	215766	J43280-2		10/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	171	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		10/9/2006	215766	J43280-2		10/31/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	8570	ppm	J	650	PQL		
650	SW6010									
NJD986609311		10/9/2006	215767	J43280-2R		10/23/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.3		
PQL	1.3	SW7196								
NJD986609311		10/9/2006	215768	J43280-3		10/29/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0.49	ppm		0.034	PQL	0.034	
SW7471										
NJD986609311		10/9/2006	215768	J43280-3		10/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	3050	ppm		23	PQL	23	
	SW6010									
NJD986609311		10/9/2006	215768	J43280-3		10/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL		
2.3	SW6010									
NJD986609311		10/9/2006	215768	J43280-3		10/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	6.4	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311		10/9/2006	215768	J43280-3		10/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	62.6	ppm		23	PQL	23	
SW6010										
NJD986609311		10/9/2006	215768	J43280-3		10/30/2006		ACTD	12129	A

	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	103	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	5.8	PQL	5.8
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	54.3	ppm		2.9	PQL	2.9
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	IRON	7439-89-6	U	15000	ppm	J	12	PQL	12
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	409	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	22200	ppm	J	580	PQL	
580	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	219	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	11.9	ppm		4.7	PQL	4.7
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	580	PQL	
580	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	12.7	ppm		5.8	PQL	
5.8	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/30/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	142	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311	10/9/2006	215768	J43280-3	10/31/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	43700	ppm	J	580	PQL	
580	SW6010								
NJD986609311	10/9/2006	215769	J43280-3R	10/23/2006	ACTD	12129	A		

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	
PQL	1.2	SW7196						
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	5810	ppm	24	PQL	24
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL
2.4	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	3.8	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	39.5	ppm	24	PQL	24
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.6	PQL
0.6	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	1650	ppm	J	600	PQL
600	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	23.1	ppm		1.2	PQL
1.2	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6	PQL
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	24	ppm		3	PQL
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	IRON	7439-89-6	U	9110	ppm	J	12	PQL
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	48.7	ppm	J	2.4	PQL
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2340	ppm	J	600	PQL
600	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	185	ppm	J	1.8	PQL
1.8	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	8	ppm		4.8	PQL
	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1030	ppm		600	PQL
600	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL
2.4	SW6010							
NJD986609311	10/9/2006	215770	J43280-4	10/12/2006	ACTD	12129	A	

	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		10/9/2006	215770	J43280-4		10/12/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		10/9/2006	215770	J43280-4		10/12/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		10/9/2006	215770	J43280-4		10/12/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	20.5	ppm		6	PQL	6	
SW6010										
NJD986609311		10/9/2006	215770	J43280-4		10/12/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	57.3	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		10/9/2006	215770	J43280-4		10/13/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.058	ppm		0.04	PQL	0.04	
SW7471										
NJD986609311		10/9/2006	215771	J43280-4R		10/23/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.2		
PQL	1.2	SW7196								
NJD986609311		10/10/2006	215719	J43432-13		10/18/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	21200	ppm			730		
PQL	730	SW7196								
NJD986609311		10/10/2006	215719	J43432-13		10/30/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.046	PQL	0.046	
SW7471										
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	26300	ppm		280	PQL		
280	SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	36.9	ppm	J	28	PQL	28	
SW6010										
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	28	PQL	28	
SW6010										
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	71.2	ppm		28	PQL	28	
SW6010										
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.7	PQL		
0.7	SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.7	PQL	0.7	
SW6010										
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	291000	ppm	J	7000	PQL		
7000	SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	30400	ppm	J	14	PQL	14	
SW6010										
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	116	ppm		7	PQL	7	
SW6010										
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A	

	COPPER	7440-50-8	U	24.2	ppm	3.5	PQL	3.5	
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	56100	ppm	140	PQL	140	
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U 28	PQL	28	
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	35700	ppm	700	PQL	700	
700	SW6010								
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	881	ppm	2.1	PQL	2.1	
2.1	SW6010								
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	471	ppm	J 5.6	PQL	5.6	
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U 700	PQL	700	
700	SW6010								
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U 28	PQL	28	28
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.4	PQL	1.4	
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	3560	ppm	1400	PQL	1400	
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U 14	PQL	14	14
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	431	ppm	7	PQL	7	
SW6010									
NJD986609311		10/10/2006	215719	J43432-13		10/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	148	ppm	28	PQL	28	
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/18/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	25000	ppm	780	PQL	780	
PQL	780	SW7196							
NJD986609311		10/10/2006	215720	J43432-14		10/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U 0.049	PQL	0.049	
SW7471									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	27600	ppm	300	PQL	300	
300	SW6010								
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	37.3	ppm	J 30	PQL	30	30
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U 30	PQL	30	
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A

	BARIUM	7440-39-3	U	47.5	ppm	30	PQL	30	
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.75	PQL	
0.75	SW6010								
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.75	PQL	0.75
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	290000	ppm	J	7500	PQL	
7500	SW6010								
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	32500	ppm	J	15	PQL	15
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	129	ppm	7.5	PQL	7.5	
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	23.9	ppm	3.8	PQL	3.8	
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	56800	ppm	150	PQL	150	
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	36600	ppm	750	PQL		
750	SW6010								
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	900	ppm	2.3	PQL		
2.3	SW6010								
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	478	ppm	J	6	PQL	6
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	750	PQL	
750	SW6010								
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	4140	ppm	1500	PQL	1500	
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	422	ppm	7.5	PQL		
7.5	SW6010								
NJD986609311		10/10/2006	215720	J43432-14		10/31/2006	ACTD	12129	A

	ZINC	7440-66-6	U	167	ppm	30	PQL	30	
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/18/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	9850	ppm		790	
PQL	790	SW7196							
NJD986609311		10/10/2006	215721	J43432-15		10/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.057	ppm	0.047	PQL	0.047	
SW7471									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	33300	ppm		330	PQL	
330	SW6010								
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	45	ppm	J	33	PQL	33
	SW6010								
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	33	PQL	33
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	290	ppm		33	PQL	33
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	1.4	ppm		0.82	PQL	
0.82	SW6010								
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.82	PQL	0.82
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	201000	ppm	J	8200	PQL	
8200	SW6010								
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	31700	ppm	J	16	PQL	16
	SW6010								
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	109	ppm		8.2	PQL	8.2
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	19.3	ppm		4.1	PQL	4.1
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	50500	ppm		160	PQL	160
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	33	PQL	33
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	26600	ppm		820	PQL	
820	SW6010								
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	790	ppm		2.5	PQL	
2.5	SW6010								
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	423	ppm	J	6.6	PQL	6.6
SW6010									
NJD986609311		10/10/2006	215721	J43432-15		10/31/2006	ACTD	12129	A

820	POTASSIUM	7440-09-7	U	1330	ppm	820	PQL	
	SW6010							
NJD986609311	10/10/2006	215721	J43432-15	10/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	33	PQL	33
	SW6010							
NJD986609311	10/10/2006	215721	J43432-15	10/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.6	PQL	1.6
	SW6010							
NJD986609311	10/10/2006	215721	J43432-15	10/31/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	11300	ppm	1600	PQL	1600
	SW6010							
NJD986609311	10/10/2006	215721	J43432-15	10/31/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm U	16	PQL	16
	SW6010							
NJD986609311	10/10/2006	215721	J43432-15	10/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	197	ppm	8.2	PQL	
8.2	SW6010							
NJD986609311	10/10/2006	215721	J43432-15	10/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	96.3	ppm	33	PQL	33
	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/18/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		14900 ppm	800	PQL	
PQL	800	SW7196						
NJD986609311	10/10/2006	215722	J43432-16	10/30/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm U	0.049	PQL	0.049
	SW7471							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	30500	ppm	330	PQL	
330	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	48.8	ppm J	33	PQL	33
	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm U	33	PQL	33
	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	49.5	ppm	33	PQL	33
	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.82	PQL	
0.82	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm U	0.82	PQL	0.82
	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	280000	ppm J	8200	PQL	
8200	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	35700	ppm J	16	PQL	16
	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	149	ppm	8.2	PQL	8.2
	SW6010							
NJD986609311	10/10/2006	215722	J43432-16	10/31/2006	ACTD	12129	A	

	COPPER	7440-50-8	U	13.1	ppm	4.1	PQL	4.1	
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	54000	ppm	160	PQL	160	
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U 33	PQL	33	
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	39300	ppm		820	PQL	
820	SW6010								
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1070	ppm		2.5	PQL	
2.5	SW6010								
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	605	ppm	J 6.6	PQL	6.6	
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	820	PQL	
820	SW6010								
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	33	PQL	33
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.6	PQL	1.6	
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	6350	ppm		1600	PQL	
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	301	ppm		8.2	PQL	
8.2	SW6010								
NJD986609311		10/10/2006	215722	J43432-16		10/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	328	ppm		33	PQL	33
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/18/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	1240		170	
PQL	170	SW7196							
NJD986609311		10/10/2006	215723	J43432-17		10/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.75	ppm		0.05	PQL	0.05
SW7471									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	15500	ppm		320	PQL	
320	SW6010								
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	32	PQL	32
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U 32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A

	BARIUM	7440-39-3	U	56	ppm	32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.81	PQL	
0.81	SW6010								
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.81	PQL	0.81
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	35200	ppm	J	8100	PQL	
8100	SW6010								
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	8580	ppm	J	16	PQL	16
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	36	ppm		8.1	PQL	8.1
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	23.2	ppm		4.1	PQL	4.1
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	19900	ppm		160	PQL	160
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	37.7	ppm		32	PQL	32
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	14100	ppm		810	PQL	
810	SW6010								
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	318	ppm		2.4	PQL	
2.4	SW6010								
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	120	ppm	J	6.5	PQL	6.5
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3660	ppm		810	PQL	
810	SW6010								
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	32	PQL	32
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	23700	ppm		16000	PQL	16000
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	76.7	ppm		8.1	PQL	
8.1	SW6010								
NJD986609311		10/10/2006	215723	J43432-17		10/31/2006	ACTD	12129	A

	ZINC	7440-66-6	U	77.2	ppm	32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/13/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.049	PQL	0.049
SW7471									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	17500	ppm		30	PQL	30
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3	PQL	3
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	12.8	ppm		3	PQL	3
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	39.5	ppm		30	PQL	30
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.75	PQL	
0.75	SW6010								
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.3	ppm		0.75	PQL	0.75
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2130	ppm	J	750	PQL	
750	SW6010								
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	182	ppm	J	1.5	PQL	
1.5	SW6010								
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	COBALT	7440-48-4	U	12.9	ppm		7.5	PQL	7.5
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	IRON	7439-89-6	U	38000	ppm		60	PQL	60
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	LEAD	7439-92-1	U	14.2	ppm		3	PQL	3
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	6540	ppm		750	PQL	
750	SW6010								
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	414	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	29.7	ppm	J	6	PQL	6
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3510	ppm		750	PQL	
750	SW6010								
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	3	PQL	3
SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006	ACTD	12129	A

	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5	
SW6010										
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	39.4	ppm			7.5	PQL	
7.5	SW6010									
NJD986609311		10/10/2006	215724	J43432-18		10/14/2006		ACTD	12129	A
	ZINC	7440-66-6	U	88.1	ppm		3	PQL	3	
SW6010										
NJD986609311		10/10/2006	215724	J43432-18		10/18/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			3.8	ppm		1.5	
PQL	1.5	SW7196								
NJD986609311		10/10/2006	215724	J43432-18		10/18/2006		ACTD	12129	A
	COPPER	7440-50-8	U	13.2	ppm		3.8	PQL	3.8	
SW6010										
NJD986609311		10/10/2006	215724	J43432-18		10/18/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	6090	ppm		1500	PQL	1500	
SW6010										
NJD986609311		10/10/2006	215724	J43432-18		10/18/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.5	PQL	
1.5	SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/18/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			25300	ppm		790	
PQL	790	SW7196								
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	29000	ppm			320	PQL	
320	SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		32	PQL	32
SW6010										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	32	PQL	32	
SW6010										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	279000	ppm			8100	PQL	
8100	SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	42400	ppm			16	PQL	16
SW6010										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	50100	ppm		160	PQL	160	
SW6010										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	32	PQL	32	
SW6010										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.049	PQL	0.049	
SW7471										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		32	PQL	32
SW6010										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		16	PQL	16
SW6010										
NJD986609311		10/10/2006	215725	J43432-1		10/30/2006		ACTD	12129	A

	ZINC	7440-66-6	U	175	ppm	32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	43.2	ppm	32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.81	PQL	
0.81	SW6010								
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.81	PQL	0.81
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	137	ppm	8.1	PQL	8.1	
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	13.2	ppm	4.1	PQL	4.1	
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	32100	ppm	810	PQL	810	
810	SW6010								
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	965	ppm	2.4	PQL	2.4	
2.4	SW6010								
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	545	ppm	J	6.5	PQL	6.5
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	810	PQL	810
810	SW6010								
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	3060	ppm	1600	PQL	1600	
SW6010									
NJD986609311		10/10/2006	215725	J43432-1		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	316	ppm	8.1	PQL	8.1	
8.1	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/18/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	14600		740	
PQL	740	SW7196							
NJD986609311		10/10/2006	215726	J43432-2		10/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.048	PQL	0.048
SW7471									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	27800	ppm	300	PQL	300	
300	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	30	PQL	30
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A

	BARIUM	7440-39-3	U	46.2	ppm	30	PQL	30	
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.76	PQL	
0.76	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.76	PQL	0.76
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	275000	ppm	J	7600	PQL	
7600	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	32700	ppm	J	15	PQL	15
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	142	ppm		7.6	PQL	7.6
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	15	ppm		3.8	PQL	3.8
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	50500	ppm		150	PQL	150
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	33.1	ppm		30	PQL	30
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	33400	ppm		760	PQL	
760	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	992	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	527	ppm	J	6.1	PQL	6.1
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	760	PQL	
760	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	4000	ppm		1500	PQL	1500
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	301	ppm		7.6	PQL	
7.6	SW6010								
NJD986609311		10/10/2006	215726	J43432-2		10/31/2006	ACTD	12129	A

	ZINC	7440-66-6	U	111	ppm	30	PQL	30	
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/18/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	13200	ppm	810			
PQL	810	SW7196							
NJD986609311	10/10/2006	215727	J43432-3	10/30/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.052	PQL	0.052
SW7471									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	30300	ppm	320	PQL		
320	SW6010								
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	32	PQL	32
	SW6010								
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	32	PQL	32
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	57.3	ppm	32	PQL	32	
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.8	PQL	0.8
0.8	SW6010								
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.8	PQL	0.8
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	296000	ppm	J	8000	PQL	
8000	SW6010								
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	36300	ppm	J	16	PQL	16
	SW6010								
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	155	ppm	8	PQL	8	
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	17.4	ppm	4	PQL	4	
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	IRON	7439-89-6	U	55400	ppm	160	PQL	160	
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	39.6	ppm	32	PQL	32	
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	35900	ppm	800	PQL		
800	SW6010								
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1080	ppm	2.4	PQL		
2.4	SW6010								
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	562	ppm	J	6.4	PQL	6.4
SW6010									
NJD986609311	10/10/2006	215727	J43432-3	10/31/2006	ACTD	12129	A		

800	POTASSIUM	7440-09-7	U	0	ppm	U	800	PQL	
	SW6010								
NJD986609311		10/10/2006	215727	J43432-3		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	32	PQL	32
	SW6010								
NJD986609311		10/10/2006	215727	J43432-3		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
	SW6010								
NJD986609311		10/10/2006	215727	J43432-3		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	5070	ppm		1600	PQL	1600
	SW6010								
NJD986609311		10/10/2006	215727	J43432-3		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311		10/10/2006	215727	J43432-3		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	316	ppm		8	PQL	8
	SW6010								
NJD986609311		10/10/2006	215727	J43432-3		10/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	121	ppm		32	PQL	32
	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/18/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			6040	ppm	740	
	PQL	740	SW7196						
NJD986609311		10/10/2006	215728	J43432-4		10/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.045	PQL	0.045
	SW7471								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	30400	ppm		300	PQL	
	300	SW6010							
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	30	PQL	30
	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	30	PQL	30
	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	38.7	ppm		30	PQL	30
	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.75	PQL	
	0.75	SW6010							
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.75	PQL	0.75
	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	261000	ppm	J	7500	PQL	
	7500	SW6010							
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	23700	ppm	J	15	PQL	15
	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	117	ppm		7.5	PQL	7.5
	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A

	COPPER	7440-50-8	U	13.9	ppm	3.7	PQL	3.7	
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	53200	ppm	150	PQL	150	
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U 30	PQL	30	
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	48500	ppm		750	PQL	
750	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	859	ppm		2.2	PQL	
2.2	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	561	ppm	J 6	PQL	6	
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	750	PQL	
750	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	30	PQL	30
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.5	PQL	1.5	
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	2620	ppm		1500	PQL	1500
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	288	ppm		7.5	PQL	
7.5	SW6010								
NJD986609311		10/10/2006	215728	J43432-4		10/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	119	ppm		30	PQL	30
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/18/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			16500	ppm	770	
PQL	770	SW7196							
NJD986609311		10/10/2006	215729	J43432-5		10/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U 0.051	PQL	0.051	
SW7471									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	35500	ppm		320	PQL	
320	SW6010								
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	32	PQL	32
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U 32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A

	BARIUM	7440-39-3	U	54.7	ppm	32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.81	PQL	
0.81	SW6010								
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.81	PQL	0.81
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	266000	ppm	J	8100	PQL	
8100	SW6010								
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	28500	ppm	J	16	PQL	16
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	232	ppm		8.1	PQL	8.1
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	21.2	ppm		4	PQL	4
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	60600	ppm		160	PQL	160
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	32	PQL	32
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	47800	ppm		810	PQL	
810	SW6010								
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1900	ppm		2.4	PQL	
2.4	SW6010								
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	700	ppm	J	6.4	PQL	6.4
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	810	PQL	
810	SW6010								
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	32	PQL	32
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	3790	ppm		1600	PQL	1600
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	316	ppm		8.1	PQL	
8.1	SW6010								
NJD986609311		10/10/2006	215729	J43432-5		10/31/2006	ACTD	12129	A

	ZINC	7440-66-6	U	168	ppm	32	PQL	32	
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/18/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U		26900 ppm		720	
PQL	720	SW7196							
NJD986609311		10/10/2006	215730	J43432-6		10/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.047	PQL	0.047
SW7471									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	25300	ppm			290	PQL
290	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	38.6	ppm	J		29	PQL
	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	29	PQL	29
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	31.4	ppm			29	PQL
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.73	PQL
0.73	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.73	PQL	0.73
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	296000	ppm	J		7300	PQL
7300	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	35000	ppm	J		15	PQL
	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	167	ppm		7.3	PQL	7.3
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	11.8	ppm		3.7	PQL	3.7
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	47900	ppm		150	PQL	150
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U	29	PQL	29
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	29100	ppm			730	PQL
730	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1060	ppm			2.2	PQL
2.2	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	502	ppm	J	5.8	PQL	5.8
SW6010									
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A

	POTASSIUM	7440-09-7	U	0	ppm	U	730	PQL	
730	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	29	PQL	29
	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	12300	ppm		1500	PQL	1500
	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	227	ppm		7.3	PQL	
7.3	SW6010								
NJD986609311		10/10/2006	215730	J43432-6		10/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	85.5	ppm		29	PQL	29
	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/13/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.47	ppm		0.05	PQL	0.05
	SW7471								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	21800	ppm		32	PQL	32
	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.2	PQL	
3.2	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	9.3	ppm		3.2	PQL	3.2
	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	47.2	ppm		32	PQL	32
	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.8	ppm		0.81	PQL	0.81
	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4080	ppm	J	810	PQL	
810	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	224	ppm	J	1.6	PQL	
1.6	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	COBALT	7440-48-4	U	16.9	ppm		8.1	PQL	8.1
	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	IRON	7439-89-6	U	37200	ppm		68	PQL	68
	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7860	ppm		810	PQL	
810	SW6010								
NJD986609311		10/10/2006	215731	J43432-7		10/14/2006	ACTD	12129	A

	MANGANESE	7439-96-5	U	518	ppm	2.4	PQL	
2.4	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/14/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	31.1	ppm	6.5	PQL	6.5
	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/14/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	4780	ppm	810	PQL	
810	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/14/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	3.2	PQL
3.2	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/14/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL
	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/14/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	32	ppm	8.1	PQL	
8.1	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/14/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	102	ppm	3.2	PQL	3.2
	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.95	ppm	0.81	PQL	
0.81	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/18/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			3.3	ppm	1.7
PQL	1.7	SW7196						
NJD986609311	10/10/2006	215731	J43432-7	10/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	20	ppm	4.1	PQL	4.1
	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	24.7	ppm	3.2	PQL	3.2
	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	19400	ppm	4900	PQL	4900
	SW6010							
NJD986609311	10/10/2006	215731	J43432-7	10/18/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL
1.6	SW6010							
NJD986609311	11/2/2006	215787	J45378-1	11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	2030	ppm	26	PQL	26
	SW6010							
NJD986609311	11/2/2006	215787	J45378-1	11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL
2.6	SW6010							
NJD986609311	11/2/2006	215787	J45378-1	11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	2.6	PQL
	SW6010							
NJD986609311	11/2/2006	215787	J45378-1	11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	26	PQL
	SW6010							
NJD986609311	11/2/2006	215787	J45378-1	11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL
0.64	SW6010							
NJD986609311	11/2/2006	215787	J45378-1	11/18/2006	ACTD	12129	A	

	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL	0.64
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
640	CALCIUM METAL	7440-70-2	U	7590	ppm	J	640	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
1.3	CHROMIUM	7440-47-3	U	24.2	ppm	J	1.3	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
6.4	COBALT	7440-48-4	U	0	ppm	U	6.4	PQL	6.4
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
3.2	COPPER	7440-50-8	U	5.6	ppm		3.2	PQL	3.2
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
13	IRON	7439-89-6	U	5170	ppm	J	13	PQL	13
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
2.6	LEAD	7439-92-1	U	4.8	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
640	MAGNESIUM	7439-95-4	U	1650	ppm	J	640	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
1.9	MANGANESE	7439-96-5	U	216	ppm	J	1.9	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
5.2	NICKEL	7440-02-0	U	0	ppm	U	5.2	PQL	5.2
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
719	POTASSIUM	7440-09-7	U	719	ppm	J	640	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
2.6	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
1.3	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
1300	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
1.3	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
6.4	VANADIUM	7440-62-2	U	7.8	ppm		6.4	PQL	
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/18/2006	ACTD	12129	A
2.6	ZINC	7440-66-6	U	19.5	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		11/2/2006	215787	J45378-1		11/20/2006	ACTD	12129	A
0.042	MERCURY	7439-97-6	U	0	ppm	U	0.042	PQL	0.042
SW7471									
NJD986609311		11/2/2006	215787	J45378-1		11/22/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	1.5	ppm		1.3	
PQL	1.3	SW7196						
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	3230	ppm	28	PQL	28
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	2.8	PQL	
2.8	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	2.8	PQL	2.8
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	28.8	ppm	28	PQL	28
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	0.7	PQL	
0.7	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	0.7	PQL	0.7
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	8080	ppm	700	PQL	
700	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	159	ppm	1.4	PQL	
1.4	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	7	PQL	7
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	7.9	ppm	3.5	PQL	3.5
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	7490	ppm	14	PQL	14
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	7.8	ppm	2.8	PQL	2.8
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2240	ppm	700	PQL	
700	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	243	ppm	2.1	PQL	
2.1	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	7.1	ppm	5.6	PQL	5.6
	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1010	ppm	700	PQL	
700	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	2.8	PQL	
2.8	SW6010							
NJD986609311	11/2/2006	215788	J45378-2	11/18/2006	ACTD	12129	A	

	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4	
SW6010										
NJD986609311		11/2/2006	215788	J45378-2		11/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400	
SW6010										
NJD986609311		11/2/2006	215788	J45378-2		11/18/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL		
1.4	SW6010									
NJD986609311		11/2/2006	215788	J45378-2		11/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	11	ppm		7	PQL	7	
SW6010										
NJD986609311		11/2/2006	215788	J45378-2		11/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	29.9	ppm		2.8	PQL	2.8	
SW6010										
NJD986609311		11/2/2006	215788	J45378-2		11/20/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.043	PQL	0.043	
SW7471										
NJD986609311		11/2/2006	215788	J45378-2		11/22/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.4	PQL	1.4	
SW7196										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	1650	ppm		25	PQL	25	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL		
2.5	SW6010									
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	2.5	PQL	2.5	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	25	PQL	25	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL		
0.62	SW6010									
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL	0.62	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	8880	ppm	J	620	PQL		
620	SW6010									
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6.2	PQL	6.2	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	4.4	ppm		3.1	PQL	3.1	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	4720	ppm	J	12	PQL	12	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	3.9	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		11/2/2006	215789	J45378-3		11/18/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	1660	ppm	J	620	PQL	
620	SW6010								
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	188	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	0	ppm	U	5	PQL	5
SW6010									
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	655	ppm	J	620	PQL	
620	SW6010								
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	1490	ppm		1200	PQL	1200
SW6010									
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	7.3	ppm		6.2	PQL	
6.2	SW6010								
NJD986609311	11/2/2006	215789	J45378-3	11/18/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	11.9	ppm		2.5	PQL	2.5
SW6010									
NJD986609311	11/2/2006	215789	J45378-3	11/20/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.04	PQL	0.04
SW7471									
NJD986609311	11/2/2006	215789	J45378-3	11/20/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	11/2/2006	215789	J45378-3	11/22/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	6	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	11/2/2006	215789	J45378-3	11/22/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.3	PQL	
PQL	1.3	SW7196							
NJD986609311	11/2/2006	215790	J45378-4	11/18/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	1450	ppm		25	PQL	25
SW6010									
NJD986609311	11/2/2006	215790	J45378-4	11/18/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010								
NJD986609311	11/2/2006	215790	J45378-4	11/18/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	2.5	PQL	2.5
SW6010									
NJD986609311	11/2/2006	215790	J45378-4	11/18/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	25	PQL	25
SW6010									
NJD986609311	11/2/2006	215790	J45378-4	11/18/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL	
0.62	SW6010								
NJD986609311	11/2/2006	215790	J45378-4	11/18/2006	ACTD	12129	A		

	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL	0.62
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
620	CALCIUM METAL	7440-70-2	U	7410	ppm	J	620	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
1.2	CHROMIUM	7440-47-3	U	5.4	ppm	J	1.2	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
6.2	COBALT	7440-48-4	U	0	ppm	U	6.2	PQL	6.2
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
3.1	COPPER	7440-50-8	U	5.6	ppm		3.1	PQL	3.1
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
12	IRON	7439-89-6	U	3890	ppm	J	12	PQL	12
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
2.5	LEAD	7439-92-1	U	3.1	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
620	MAGNESIUM	7439-95-4	U	1350	ppm	J	620	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
1.9	MANGANESE	7439-96-5	U	152	ppm	J	1.9	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
4.9	NICKEL	7440-02-0	U	0	ppm	U	4.9	PQL	4.9
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
620	POTASSIUM	7440-09-7	U	0	ppm	U	620	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
2.5	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
1.2	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
1200	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
1.2	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
6.2	VANADIUM	7440-62-2	U	0	ppm	U	6.2	PQL	
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/18/2006	ACTD	12129	A
2.5	ZINC	7440-66-6	U	13.5	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		11/2/2006	215790	J45378-4		11/20/2006	ACTD	12129	A
0.037	MERCURY	7439-97-6	U	0	ppm	U	0.037	PQL	0.037
SW7471									
NJD986609311		11/2/2006	215790	J45378-4		11/22/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	
PQL	1.2	SW7196						
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	1650	ppm	25	PQL	25
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL
2.5	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	2.5	PQL
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	59	ppm	25	PQL	25
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL
0.62	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	8130	ppm	J	620	PQL
620	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	8.1	ppm	J	1.2	PQL
1.2	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6.2	PQL
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	4.6	ppm	3.1	PQL	3.1
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	4510	ppm	J	12	PQL
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	4.6	ppm	2.5	PQL	2.5
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1440	ppm	J	620	PQL
620	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	185	ppm	J	1.9	PQL
1.9	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	0	ppm	U	4.9	PQL
	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	620	PQL
620	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL
2.5	SW6010							
NJD986609311	11/2/2006	215791	J45378-5	11/18/2006	ACTD	12129	A	

	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		11/2/2006	215791	J45378-5		11/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		11/2/2006	215791	J45378-5		11/18/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		11/2/2006	215791	J45378-5		11/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	7.1	ppm		6.2	PQL		
6.2	SW6010									
NJD986609311		11/2/2006	215791	J45378-5		11/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	12.8	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		11/2/2006	215791	J45378-5		11/20/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.037	PQL	0.037	
SW7471										
NJD986609311		11/2/2006	215791	J45378-5		11/22/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL		
1.2	SW7196									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	13600	ppm		26	PQL	26	
SW6010										
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL		
2.6	SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	5.1	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	92.2	ppm		26	PQL	26	
SW6010										
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.73	ppm		0.64	PQL		
0.64	SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL	0.64	
SW6010										
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6780	ppm	J	640	PQL		
640	SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	21.8	ppm	J	1.3	PQL		
1.3	SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	12.5	ppm		6.4	PQL	6.4	
SW6010										
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	20.9	ppm		3.2	PQL	3.2	
SW6010										
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	28400	ppm	J	13	PQL	13	
SW6010										
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A	

	LEAD	7439-92-1	U	13.9	ppm	2.6	PQL	2.6	
SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7530	ppm	J	640	PQL	
640	SW6010								
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	634	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	27.8	ppm		5.2	PQL	5.2
SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	2690	ppm	J	640	PQL	
640	SW6010								
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	1670	ppm		1300	PQL	1300
SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	23.8	ppm		6.4	PQL	
6.4	SW6010								
NJD986609311		11/2/2006	215792	J45378-6		11/18/2006	ACTD	12129	A
	ZINC	7440-66-6	U	65.8	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		11/2/2006	215792	J45378-6		11/20/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.038	PQL	0.038
SW7471									
NJD986609311		11/2/2006	215792	J45378-6		11/22/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.3	PQL	1.3
PQL	1.3	SW7196							
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	13900	ppm		26	PQL	26
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	5.5	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	128	ppm		26	PQL	26
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.8	ppm		0.65	PQL	
0.65	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL	0.65
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	10600	ppm	J	650	PQL	
650	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	24.1	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	COBALT	7440-48-4	U	12.4	ppm		6.5	PQL	6.5
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	COPPER	7440-50-8	U	21.3	ppm		3.3	PQL	3.3
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	IRON	7439-89-6	U	28500	ppm	J	13	PQL	13
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	LEAD	7439-92-1	U	14.2	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	8050	ppm	J	650	PQL	
650	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	706	ppm	J	2	PQL	2
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	27.4	ppm		5.2	PQL	5.2
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3000	ppm	J	650	PQL	
650	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	1370	ppm		1300	PQL	1300
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	26.4	ppm		6.5	PQL	
6.5	SW6010								
NJD986609311		11/2/2006	215793	J45378-7		11/18/2006	ACTD	12129	A
	ZINC	7440-66-6	U	65.7	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		11/2/2006	215793	J45378-7		11/20/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.042	PQL	0.042
SW7471									
NJD986609311		11/2/2006	215793	J45378-7		11/22/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.4	
PQL	1.4	SW7196						
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	14800	ppm	26	PQL	26
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	2.6	PQL	
2.6	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	4.9	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	99.4	ppm	26	PQL	26
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.89	ppm	0.66	PQL	
0.66	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	0.66	PQL	0.66
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	11900	ppm	660	PQL	
660	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	25.1	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	12.4	ppm	6.6	PQL	6.6
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	20.5	ppm	3.3	PQL	3.3
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	29100	ppm	13	PQL	13
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	14.2	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	8280	ppm	660	PQL	
660	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	690	ppm	2	PQL	2
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	27.3	ppm	5.3	PQL	5.3
	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	3370	ppm	660	PQL	
660	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	2.6	PQL	
2.6	SW6010							
NJD986609311	11/2/2006	215794	J45378-8	11/18/2006	ACTD	12129	A	

	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		11/2/2006	215794	J45378-8		11/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	1620	ppm		1300	PQL	1300	
SW6010										
NJD986609311		11/2/2006	215794	J45378-8		11/18/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL		
1.3	SW6010									
NJD986609311		11/2/2006	215794	J45378-8		11/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	29.9	ppm		6.6	PQL		
6.6	SW6010									
NJD986609311		11/2/2006	215794	J45378-8		11/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	66.1	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		11/2/2006	215794	J45378-8		11/20/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.045	PQL	0.045	
SW7471										
NJD986609311		11/2/2006	215794	J45378-8		11/22/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.4	PQL		
PQL	1.4	SW7196								
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	10300	ppm		25	PQL	25	
SW6010										
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL		
2.5	SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	3.4	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	93	ppm		25	PQL	25	
SW6010										
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL		
0.63	SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	0.63	
SW6010										
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	13300	ppm	J	630	PQL		
630	SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	17.7	ppm	J	1.3	PQL		
1.3	SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	8	ppm		6.3	PQL	6.3	
SW6010										
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	16.8	ppm		3.1	PQL	3.1	
SW6010										
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	18100	ppm	J	13	PQL	13	
SW6010										
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A	

	LEAD	7439-92-1	U	8.8	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	6270	ppm	J	630	PQL	
630	SW6010								
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	407	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	18	ppm	5	PQL	5	
SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	2620	ppm	J	630	PQL	
630	SW6010								
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	19.4	ppm		6.3	PQL	
6.3	SW6010								
NJD986609311		11/2/2006	215795	J45378-9		11/18/2006	ACTD	12129	A
	ZINC	7440-66-6	U	42.7	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		11/2/2006	215795	J45378-9		11/20/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.039	PQL	0.039
SW7471									
NJD986609311		11/2/2006	215795	J45378-9		11/22/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.3	PQL	
PQL	1.3	SW7196							
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6380	ppm		25	PQL	25
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010								
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.5	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	35.6	ppm	25	PQL	25	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL	
0.63	SW6010								
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	0.63
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
630	CALCIUM METAL	7440-70-2	U	16500	ppm	J	630	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
1.3	CHROMIUM	7440-47-3	U	15.1	ppm	J	1.3	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
6.3	COBALT	7440-48-4	U	6.9	ppm		6.3	PQL	6.3
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
3.2	COPPER	7440-50-8	U	11	ppm		3.2	PQL	3.2
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
13	IRON	7439-89-6	U	13400	ppm	J	13	PQL	13
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
2.5	LEAD	7439-92-1	U	10.5	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
630	MAGNESIUM	7439-95-4	U	5080	ppm	J	630	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
1.9	MANGANESE	7439-96-5	U	374	ppm	J	1.9	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
5	NICKEL	7440-02-0	U	12.3	ppm		5	PQL	5
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
630	POTASSIUM	7440-09-7	U	1930	ppm	J	630	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
2.5	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
1.3	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
1300	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
1.3	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
6.3	VANADIUM	7440-62-2	U	22.7	ppm		6.3	PQL	
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/18/2006	ACTD	12129	A
2.5	ZINC	7440-66-6	U	43.4	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		11/2/2006	215796	J45378-11		11/20/2006	ACTD	12129	A
0.042	MERCURY	7439-97-6	U	0	ppm	U	0.042	PQL	0.042
SW7471									
NJD986609311		11/2/2006	215796	J45378-11		11/22/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.3	
PQL	1.3	SW7196						
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	8220	ppm	24	PQL	24
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	2.4	PQL	
2.4	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	2.6	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	59.7	ppm	24	PQL	24
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.66	ppm	0.61	PQL	
0.61	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	0.61	PQL	0.61
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	19000	ppm	610	PQL	
610	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	17.9	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	7.4	ppm	6.1	PQL	6.1
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	11.7	ppm	3.1	PQL	3.1
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	16400	ppm	12	PQL	12
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	9	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	6290	ppm	610	PQL	
610	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	444	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	15.7	ppm	4.9	PQL	4.9
	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	2530	ppm	610	PQL	
610	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	2.4	PQL	
2.4	SW6010							
NJD986609311	11/2/2006	215797	J45378-13	11/18/2006	ACTD	12129	A	

	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		11/2/2006	215797	J45378-13		11/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		11/2/2006	215797	J45378-13		11/18/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		11/2/2006	215797	J45378-13		11/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	22.1	ppm		6.1	PQL		
6.1	SW6010									
NJD986609311		11/2/2006	215797	J45378-13		11/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	37.8	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		11/2/2006	215797	J45378-13		11/20/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.038	PQL	0.038	
SW7471										
NJD986609311		11/2/2006	215797	J45378-13		11/22/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.3			
PQL	1.3	SW7196								
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4120	ppm		23	PQL	23	
SW6010										
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL		
2.3	SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	2.9	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	31.9	ppm		23	PQL	23	
SW6010										
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL		
0.58	SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58	
SW6010										
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	9380	ppm	J	580	PQL		
580	SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	12.5	ppm	J	1.2	PQL		
1.2	SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	5.8	PQL	5.8	
SW6010										
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	8.3	ppm		2.9	PQL	2.9	
SW6010										
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	9640	ppm	J	12	PQL	12	
SW6010										
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A	

	LEAD	7439-92-1	U	5.6	ppm	2.3	PQL	2.3	
SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3720	ppm	J	580	PQL	
580	SW6010								
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	242	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	9.1	ppm		4.6	PQL	4.6
SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	984	ppm	J	580	PQL	
580	SW6010								
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	17.9	ppm		5.8	PQL	
5.8	SW6010								
NJD986609311		11/2/2006	215798	J45378-14		11/18/2006	ACTD	12129	A
	ZINC	7440-66-6	U	25.6	ppm		2.3	PQL	2.3
SW6010									
NJD986609311		11/2/2006	215798	J45378-14		11/20/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.033	PQL	0.033
SW7471									
NJD986609311		11/2/2006	215798	J45378-14		11/22/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.1	PQL	
PQL	1.1	SW7196							
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	5840	ppm		23	PQL	23
SW6010									
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3	ppm		2.3	PQL	2.3
SW6010									
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	42.6	ppm		23	PQL	23
SW6010									
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.65	ppm		0.58	PQL	
0.58	SW6010								
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
SW6010									
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
580	CALCIUM METAL	7440-70-2	U	10500	ppm	J	580	PQL	
SW6010									
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
1.2	CHROMIUM	7440-47-3	U	18.8	ppm	J	1.2	PQL	
SW6010									
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
1.2	COBALT	7440-48-4	U	8.8	ppm		5.8	PQL	5.8
SW6010									
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
SW6010	COPPER	7440-50-8	U	75.6	ppm		2.9	PQL	2.9
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
SW6010	IRON	7439-89-6	U	13900	ppm	J	12	PQL	12
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
SW6010	LEAD	7439-92-1	U	7.5	ppm		2.3	PQL	2.3
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
580	MAGNESIUM	7439-95-4	U	5320	ppm	J	580	PQL	
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
1.7	MANGANESE	7439-96-5	U	286	ppm	J	1.7	PQL	
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
SW6010	NICKEL	7440-02-0	U	13.7	ppm		4.6	PQL	4.6
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
580	POTASSIUM	7440-09-7	U	1600	ppm	J	580	PQL	
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
2.3	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
SW6010	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
SW6010	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
1.2	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
5.8	VANADIUM	7440-62-2	U	25.5	ppm		5.8	PQL	
NJD986609311		11/2/2006	215799	J45378-15		11/18/2006	ACTD	12129	A
SW6010	ZINC	7440-66-6	U	30.9	ppm		2.3	PQL	2.3
NJD986609311		11/2/2006	215799	J45378-15		11/20/2006	ACTD	12129	A
SW7471	MERCURY	7439-97-6	U	0	ppm	U	0.037	PQL	0.037
NJD986609311		11/2/2006	215799	J45378-15		11/22/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	
PQL	1.2	SW7196						
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	15300	ppm	26	PQL	26
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL
2.6	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	5.5	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	89.1	ppm	26	PQL	26
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	1.1	ppm	0.66	PQL	0.66
0.66	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.66	PQL
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	14100	ppm	J	660	PQL
660	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	26.1	ppm	J	1.3	PQL
1.3	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	11.6	ppm	6.6	PQL	6.6
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	22.8	ppm	3.3	PQL	3.3
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	26300	ppm	J	13	PQL
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	14.9	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	8760	ppm	J	660	PQL
660	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	527	ppm	J	2	PQL
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	25.8	ppm	5.3	PQL	5.3
	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	4060	ppm	J	660	PQL
660	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL
2.6	SW6010							
NJD986609311	11/2/2006	215800	J45378-10	11/18/2006	ACTD	12129	A	

	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		11/2/2006		215800	J45378-10		11/18/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		11/2/2006		215800	J45378-10		11/18/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL		
1.3	SW6010									
NJD986609311		11/2/2006		215800	J45378-10		11/18/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	31.2	ppm			6.6	PQL	
6.6	SW6010									
NJD986609311		11/2/2006		215800	J45378-10		11/18/2006	ACTD	12129	A
	ZINC	7440-66-6	U	66.2	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		11/2/2006		215800	J45378-10		11/20/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.044	PQL	0.044	
SW7471										
NJD986609311		11/2/2006		215800	J45378-10		11/22/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U		1.3		
PQL	1.3	SW7196								
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	7570	ppm	J		21	PQL	21
SW6010										
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		2.1	PQL	
2.1	SW6010									
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3	ppm		2.1	PQL	2.1	
SW6010										
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	61	ppm		21	PQL	21	
SW6010										
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.72	ppm			0.53	PQL	
0.53	SW6010									
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.53	PQL	0.53	
SW6010										
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	14100	ppm			530	PQL	
530	SW6010									
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	16.8	ppm	J		1.1	PQL	
1.1	SW6010									
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	6.5	ppm		5.3	PQL	5.3	
SW6010										
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	11.5	ppm		2.7	PQL	2.7	
SW6010										
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	15300	ppm	J	11	PQL	11	
SW6010										
NJD986609311		11/3/2006		220931	J45462-1		11/19/2006	ACTD	12129	A

	LEAD	7439-92-1	U	7.6	ppm	2.1	PQL	2.1	
SW6010									
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	5100	ppm	J	530	PQL	
530	SW6010								
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	366	ppm	J	1.6	PQL	
1.6	SW6010								
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	13.8	ppm	4.2	PQL	4.2	
SW6010									
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1910	ppm	J	530	PQL	
530	SW6010								
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL	
2.1	SW6010								
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100
SW6010									
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	20.9	ppm		5.3	PQL	
5.3	SW6010								
NJD986609311	11/3/2006	220931	J45462-1	11/19/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	37.7	ppm	2.1	PQL	2.1	
SW6010									
NJD986609311	11/3/2006	220931	J45462-1	11/21/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.033	PQL	0.033
SW7471									
NJD986609311	11/3/2006	220931	J45462-1	11/30/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.1	PQL	
PQL	1.1	SW7196							
NJD986609311	11/17/2006	220898	785960	11/22/2006	STLE	12028	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	8410	ppm	643	PQL		
643	SW7196								
NJD986609311	11/17/2006	220898	785960	11/22/2006	STLE	12028	A		
	MERCURY	7439-97-6	U	0.027	ppm	U	0.027	PQL	SW7471
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A		
	ALUMINUM	7429-90-5	U	30100	ppm	20.1	PQL	20.1	
SW6010									
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A		
	ANTIMONY	7440-36-0	U	20	ppm	J	1.9	PQL	1.9
SW6010									
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A		
	ARSENIC	7440-38-2	U	29.5	ppm	1	PQL	1	SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A		
	BARIUM	7440-39-3	U	55.9	ppm	0.55	PQL	0.55	SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A		

BERYLLIUM	7440-41-7	U	0.26	ppm		0.096	PQL	0.096
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
CADMIUM	7440-43-9	U	0.25	ppm		0.13	PQL	0.13
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
CALCIUM METAL	7440-70-2	U	221000	ppm		137	PQL	137
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
CHROMIUM	7440-47-3	U	19500	ppm		5.1	PQL	5.1
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
COBALT	7440-48-4	U	110	ppm		0.55	PQL	0.55
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
COPPER	7440-50-8	U	18.3	ppm		1.2	PQL	1.2
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
IRON	7439-89-6	U	44800	ppm		12.6	PQL	12.6
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
LEAD	7439-92-1	U	22.1	ppm		0.87	PQL	0.87
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
MAGNESIUM	7439-95-4	U	37600	ppm		13.4	PQL	13.4
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
MANGANESE	7439-96-5	U	922	ppm		0.39	PQL	0.39
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
NICKEL	7440-02-0	U	472	ppm		0.77	PQL	0.77
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
POTASSIUM	7440-09-7	U	190	ppm		101	PQL	101
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
SELENIUM	7782-49-2	U	1.4	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
SILVER	7440-22-4	U	0.45	ppm	U	0.45	PQL	0.45
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
SODIUM	7440-23-5	U	3290	ppm		127	PQL	127
SW6010								SW6010
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
THALLIUM	7440-28-0	U	1.5	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
VANADIUM	7440-62-2	U	221	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	11/17/2006	220898	785960	11/25/2006	STLE	12028	A	
ZINC	7440-66-6	U	290	ppm		1.9	PQL	1.9
SW6010								SW6010
NJD986609311	11/17/2006	220899	785961	11/22/2006	STLE	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	10300	ppm	J	571	PQL	
571	SW7196							
NJD986609311	11/17/2006	220899	785961	11/22/2006	STLE	12028	A	
MERCURY	7439-97-6	U	0.03	ppm		0.024	PQL	0.024
SW7471								SW7471
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
ALUMINUM	7429-90-5	U	21000	ppm		17.9	PQL	17.9
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
ANTIMONY	7440-36-0	U	9.4	ppm	J	1.7	PQL	1.7

SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
ARSENIC 7440-38-2	U	5	ppm	0.91	PQL	0.91	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
BARIUM 7440-39-3	U	45.1	ppm	0.49	PQL	0.49	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
BERYLLIUM 7440-41-7	U	0.13	ppm		0.086	PQL	0.086	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
CADMIUM 7440-43-9	U	0.34	ppm	0.11	PQL	0.11	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
CALCIUM METAL 7440-70-2	U	213000	ppm		121	PQL	121	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
CHROMIUM 7440-47-3	U	14000	ppm		4.6	PQL	4.6	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
COBALT 7440-48-4	U	102	ppm	0.49	PQL	0.49	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
COPPER 7440-50-8	U	12.6	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
IRON 7439-89-6	U	36100	ppm	11.2	PQL	11.2	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
LEAD 7439-92-1	U	38.8	ppm	0.77	PQL	0.77	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
MAGNESIUM 7439-95-4	U	25500	ppm		11.9	PQL	11.9	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
MANGANESE 7439-96-5	U	788	ppm		0.34	PQL	0.34	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
NICKEL 7440-02-0	U	395	ppm	0.68	PQL	0.68	SW6010	
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
POTASSIUM 7440-09-7	U	110	ppm		90	PQL	90	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
SELENIUM 7782-49-2	U	1.2	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
SILVER 7440-22-4	U	0.4	ppm	U	0.4	PQL	0.4	SW6010
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
SODIUM 7440-23-5	U	1140	ppm	BJ	113	PQL	113	SW6010
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
THALLIUM 7440-28-0	U	1.3	ppm	U	1.3	PQL	1.3	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
VANADIUM 7440-62-2	U	184	ppm		1.3	PQL	1.3	
SW6010								
NJD986609311	11/17/2006	220899	785961	11/25/2006	STLE	12028	A	
ZINC 7440-66-6	U	107	ppm	1.7	PQL	1.7	SW6010	
NJD986609311	11/17/2006	220900	785962	11/22/2006	STLE	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	11900	ppm		J	598	PQL	
598 SW7196								
NJD986609311	11/17/2006	220900	785962	11/22/2006	STLE	12028	A	

MERCURY 7439-97-6	U	0.04	ppm	0.021	PQL	0.021	SW7471
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	22600	ppm	18.7	PQL	18.7
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	9.9	ppm	J	1.7	PQL
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
ARSENIC 7440-38-2	U	5.4	ppm	0.96	PQL	0.96	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
BARIUM 7440-39-3	U	79.8	ppm	0.51	PQL	0.51	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.3	ppm	0.09	PQL	0.09
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
CADMIUM 7440-43-9	U	0.33	ppm	0.12	PQL	0.12	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	227000	ppm	127	PQL	127
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	14900	ppm	4.8	PQL	4.8
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
COBALT 7440-48-4	U	108	ppm	0.51	PQL	0.51	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
COPPER 7440-50-8	U	20.2	ppm	1.1	PQL	1.1	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
IRON 7439-89-6	U	39500	ppm	11.7	PQL	11.7	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
LEAD 7439-92-1	U	28.3	ppm	0.81	PQL	0.81	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	27100	ppm	12.4	PQL	12.4
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
MANGANESE	7439-96-5	U	835	ppm	0.36	PQL	0.36
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
NICKEL 7440-02-0	U	417	ppm	0.72	PQL	0.72	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	156	ppm	94.3	PQL	94.3
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
SELENIUM	7782-49-2	U	1.3	ppm	U	1.3	PQL
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
SILVER 7440-22-4	U	0.42	ppm	U	0.42	PQL	0.42
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
SODIUM 7440-23-5	U	1260	ppm	118	PQL	118	SW6010
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
THALLIUM	7440-28-0	U	1.4	ppm	U	1.4	PQL
SW6010							
NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
VANADIUM	7440-62-2	U	195	ppm	1.4	PQL	1.4
SW6010							

NJD986609311	11/17/2006	220900	785962	11/25/2006	STLE	12028	A
ZINC	7440-66-6	U	125	ppm	1.7	PQL	1.7
NJD986609311	11/17/2006	220901	785963	11/22/2006	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	5.45	PQL
5.45	SW7196						
NJD986609311	11/17/2006	220901	785963	11/22/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.16	ppm	0.045	PQL	0.045
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	13200	ppm	34.1	PQL	34.1
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	3.2	ppm	UJ	3.2	PQL
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
ARSENIC	7440-38-2	U	2.6	ppm	1.7	PQL	1.7
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
BARIUM	7440-39-3	U	37.3	ppm	0.93	PQL	0.93
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.63	ppm	0.16	PQL	0.16
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.22	ppm	U	0.22	PQL
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	7380	ppm	23.2	PQL	23.2
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	662	ppm	0.87	PQL	0.87
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
COBALT	7440-48-4	U	8.2	ppm	0.93	PQL	0.93
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
COPPER	7440-50-8	U	12.8	ppm	2	PQL	2
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
IRON	7439-89-6	U	23200	ppm	21.4	PQL	21.4
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
LEAD	7439-92-1	U	19.6	ppm	1.5	PQL	1.5
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	5150	ppm	22.7	PQL	22.7
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
MANGANESE	7439-96-5	U	197	ppm	0.65	PQL	0.65
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
NICKEL	7440-02-0	U	25.9	ppm	1.3	PQL	1.3
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	2470	ppm	172	PQL	172
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
SELENIUM	7782-49-2	U	2.3	ppm	U	2.3	PQL
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
SILVER	7440-22-4	U	0.76	ppm	U	0.76	PQL
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
SODIUM	7440-23-5	U	7600	ppm	216	PQL	216

NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
VANADIUM	7440-62-2	U	35.1	ppm	2.6	PQL	2.6
SW6010							
NJD986609311	11/17/2006	220901	785963	11/25/2006	STLE	12028	A
ZINC	7440-66-6	U	83.7	ppm	3.2	PQL	3.2
NJD986609311	11/17/2006	220901	785963	11/28/2006	STLE	12028	A
THALLIUM	7440-28-0	U	1.3	ppm	U	1.3	PQL
SW6010							1.3
NJD986609311	11/17/2006	220902	785964	11/22/2006	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.64	PQL
3.64	SW7196						
NJD986609311	11/17/2006	220902	785964	11/22/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.07	ppm	0.03	PQL	0.03
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	17600	ppm	22.8	PQL	22.8
SW6010							
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	2.1	ppm	UJ	2.1	PQL
SW6010							2.1
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
ARSENIC	7440-38-2	U	8	ppm	1.2	PQL	1.2
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
BARIUM	7440-39-3	U	45.4	ppm	0.62	PQL	0.62
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.99	ppm	0.11	PQL	0.11
SW6010							
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.15	ppm	U	0.15	PQL
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	3800	ppm	15.5	PQL	15.5
SW6010							
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	218	ppm	0.58	PQL	0.58
SW6010							
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
COBALT	7440-48-4	U	11.6	ppm	0.62	PQL	0.62
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
COPPER	7440-50-8	U	14.4	ppm	1.3	PQL	1.3
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
IRON	7439-89-6	U	33800	ppm	14.3	PQL	14.3
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
LEAD	7439-92-1	U	17	ppm	0.98	PQL	0.98
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	7030	ppm	15.2	PQL	15.2
SW6010							
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
MANGANESE	7439-96-5	U	416	ppm	0.44	PQL	0.44
SW6010							
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
NICKEL	7440-02-0	U	28.7	ppm	0.87	PQL	0.87
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	3350	ppm	115	PQL	115
SW6010							
NJD986609311	11/17/2006	220902	785964	11/25/2006	STLE	12028	A

NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
NICKEL	7440-02-0 U	23.5	ppm	0.81	PQL	0.81	SW6010
NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7 U	3080	ppm		107	PQL	107
SW6010							
NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
SELENIUM	7782-49-2 U	1.4	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
SILVER	7440-22-4 U	0.47	ppm	U	0.47	PQL	0.47
NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
SODIUM	7440-23-5 U	4060	ppm	134	PQL	134	SW6010
NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
THALLIUM	7440-28-0 U	1.6	ppm	U	1.6	PQL	1.6
SW6010							
NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
VANADIUM	7440-62-2 U	33.2	ppm		1.6	PQL	1.6
SW6010							
NJD986609311	11/17/2006	220903	785965	11/25/2006	STLE	12028	A
ZINC	7440-66-6 U	73.4	ppm	2	PQL	2	SW6010
NJD986609311	11/17/2006	220904	785966	11/22/2006	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	81.8	ppm		J	3.38	PQL
3.38	SW7196						
NJD986609311	11/17/2006	220904	785966	11/22/2006	STLE	12028	A
MERCURY	7439-97-6 U	0.03	ppm	0.028	PQL	0.028	SW7471
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5 U	13900	ppm		21.1	PQL	21.1
SW6010							
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0 U	2	ppm	UJ	2	PQL	2
SW6010							
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
ARSENIC	7440-38-2 U	2.7	ppm	1.1	PQL	1.1	SW6010
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
BARIUM	7440-39-3 U	260	ppm	0.57	PQL	0.57	SW6010
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7 U	1.2	ppm		0.1	PQL	0.1
SW6010							
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
CADMIUM	7440-43-9 U	0.14	ppm	U	0.14	PQL	0.14
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2 U	56800	ppm		14.4	PQL	14.4
SW6010							
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
CHROMIUM	7440-47-3 U	1160	ppm		0.54	PQL	0.54
SW6010							
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
COBALT	7440-48-4 U	12.5	ppm	0.57	PQL	0.57	SW6010
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
COPPER	7440-50-8 U	45.8	ppm	1.2	PQL	1.2	SW6010
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
IRON	7439-89-6 U	10400	ppm	13.2	PQL	13.2	SW6010
NJD986609311	11/17/2006	220904	785966	11/25/2006	STLE	12028	A
LEAD	7439-92-1 U	120	ppm	0.91	PQL	0.91	SW6010

NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
COPPER 7440-50-8	U	18.3	ppm	1.2	PQL	1.2	SW6010
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
IRON 7439-89-6	U	49000	ppm	12.9	PQL	12.9	SW6010
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
LEAD 7439-92-1	U	19.4	ppm	0.89	PQL	0.89	SW6010
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	40500	ppm	13.7	PQL	13.7
SW6010							
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
MANGANESE	7439-96-5	U	1140	ppm	0.39	PQL	0.39
SW6010							
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
NICKEL 7440-02-0	U	560	ppm	0.79	PQL	0.79	SW6010
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	217	ppm	104	PQL	104
SW6010							
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
SELENIUM	7782-49-2	U	1.4	ppm	U	1.4	PQL
SW6010							
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
SILVER 7440-22-4	U	0.46	ppm	U	0.46	PQL	SW6010
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
SODIUM 7440-23-5	U	3780	ppm	130	PQL	130	SW6010
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
THALLIUM	7440-28-0	U	1.5	ppm	U	1.5	PQL
SW6010							
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
VANADIUM	7440-62-2	U	228	ppm	1.5	PQL	1.5
SW6010							
NJD986609311	11/17/2006	220905	785967	11/25/2006	STLE	12028	A
ZINC 7440-66-6	U	199	ppm	1.9	PQL	1.9	SW6010
NJD986609311	11/17/2006	220906	785968	11/22/2006	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	14500	ppm	J	645	PQL
645	SW7196						
NJD986609311	11/17/2006	220906	785968	11/22/2006	STLE	12028	A
MERCURY 7439-97-6	U	0.027	ppm	U	0.027	PQL	SW7471
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	23200	ppm	20.2	PQL	20.2
SW6010							
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	13.2	ppm	J	1.9	PQL
SW6010							
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A
ARSENIC 7440-38-2	U	5.3	ppm	1	PQL	1	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A
BARIUM 7440-39-3	U	45	ppm	0.55	PQL	0.55	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.097	ppm	U	0.097	PQL
SW6010							
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A
CADMIUM 7440-43-9	U	0.23	ppm	0.13	PQL	0.13	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	274000	ppm	137	PQL	137

SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
CHROMIUM	7440-47-3	U	22400	ppm	5.2	PQL	5.2	
SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
COBALT	7440-48-4	U	155	ppm	0.55	PQL	0.55	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
COPPER	7440-50-8	U	9.5	ppm	1.2	PQL	1.2	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
IRON	7439-89-6	U	44500	ppm	12.6	PQL	12.6	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
LEAD	7439-92-1	U	5	ppm	0.87	PQL	0.87	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
MAGNESIUM	7439-95-4	U	26900	ppm	13.4	PQL	13.4	
SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
MANGANESE	7439-96-5	U	848	ppm	0.39	PQL	0.39	
SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
NICKEL	7440-02-0	U	503	ppm	0.77	PQL	0.77	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
POTASSIUM	7440-09-7	U	490	ppm	102	PQL	102	
SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
SELENIUM	7782-49-2	U	1.4	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
SILVER	7440-22-4	U	0.45	ppm	U	0.45	PQL	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
SODIUM	7440-23-5	U	3920	ppm	128	PQL	128	SW6010
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
THALLIUM	7440-28-0	U	1.5	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
VANADIUM	7440-62-2	U	206	ppm	1.5	PQL	1.5	
SW6010								
NJD986609311	11/17/2006	220906	785968	11/25/2006	STLE	12028	A	
ZINC	7440-66-6	U	99.8	ppm	1.9	PQL	1.9	SW6010
NJD986609311	11/17/2006	220907	785969	11/22/2006	STLE	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	27.1	ppm	J	2.4	PQL	
2.4	SW7196							
NJD986609311	11/17/2006	220907	785969	11/22/2006	STLE	12028	A	
MERCURY	7439-97-6	U	0.08	ppm	0.02	PQL	0.02	SW7471
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
ALUMINUM	7429-90-5	U	10500	ppm	15	PQL	15	
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
ANTIMONY	7440-36-0	U	1.4	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
ARSENIC	7440-38-2	U	3.2	ppm	0.77	PQL	0.77	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
BARIUM	7440-39-3	U	46.1	ppm	0.41	PQL	0.41	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	

BERYLLIUM	7440-41-7	U	0.73	ppm		0.072	PQL	0.072
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
CADMIUM	7440-43-9	U	0.096	ppm	U	0.096	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
CALCIUM METAL	7440-70-2	U	8430	ppm		10.2	PQL	10.2
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
CHROMIUM	7440-47-3	U	805	ppm		0.38	PQL	0.38
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
COBALT	7440-48-4	U	10.4	ppm		0.41	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
COPPER	7440-50-8	U	12.2	ppm		0.89	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
IRON	7439-89-6	U	14600	ppm		9.4	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
LEAD	7439-92-1	U	18.7	ppm		0.65	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
MAGNESIUM	7439-95-4	U	5540	ppm		10	PQL	10
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
MANGANESE	7439-96-5	U	190	ppm		0.29	PQL	0.29
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
NICKEL	7440-02-0	U	29.8	ppm		0.57	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
POTASSIUM	7440-09-7	U	1740	ppm		75.5	PQL	75.5
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
SELENIUM	7782-49-2	U	1	ppm	U	1	PQL	1
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
SILVER	7440-22-4	U	0.34	ppm	U	0.34	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
SODIUM	7440-23-5	U	2550	ppm		94.7	PQL	SW6010
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
THALLIUM	7440-28-0	U	1.1	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
VANADIUM	7440-62-2	U	30.9	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	11/17/2006	220907	785969	11/25/2006	STLE	12028	A	
ZINC	7440-66-6	U	122	ppm		1.4	PQL	SW6010
NJD986609311	11/17/2006	220908	785970	11/22/2006	STLE	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		5.05	PQL	
5.05	SW7196							
NJD986609311	11/17/2006	220908	785970	11/22/2006	STLE	12028	A	
MERCURY	7439-97-6	U	0.08	ppm		0.042	PQL	SW7471
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
ALUMINUM	7429-90-5	U	13900	ppm		31.6	PQL	31.6
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
ANTIMONY	7440-36-0	U	2.9	ppm	UJ	2.9	PQL	2.9

SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
ARSENIC 7440-38-2	U	1.9	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
BARIUM 7440-39-3	U	37.9	ppm	0.86	PQL	0.86	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
BERYLLIUM 7440-41-7	U	0.68	ppm	0.15	PQL	0.15		
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
CADMIUM 7440-43-9	U	0.2	ppm	0.2	PQL	0.2	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
CALCIUM METAL 7440-70-2	U	4650	ppm	21.5	PQL	21.5		
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
CHROMIUM 7440-47-3	U	184	ppm	0.81	PQL	0.81		
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
COBALT 7440-48-4	U	5.3	ppm	0.86	PQL	0.86	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
COPPER 7440-50-8	U	14.6	ppm	1.9	PQL	1.9	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
IRON 7439-89-6	U	12600	ppm	19.8	PQL	19.8	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
LEAD 7439-92-1	U	17.9	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
MAGNESIUM 7439-95-4	U	5200	ppm	21	PQL	21		
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
MANGANESE 7439-96-5	U	152	ppm	0.61	PQL	0.61		
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
NICKEL 7440-02-0	U	19.4	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
POTASSIUM 7440-09-7	U	2360	ppm	159	PQL	159		
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
SELENIUM 7782-49-2	U	2.1	ppm	U	2.1	PQL	2.1	
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
SILVER 7440-22-4	U	0.71	ppm	0.71	PQL	0.71	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
SODIUM 7440-23-5	U	10800	ppm	200	PQL	200	SW6010	
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
VANADIUM 7440-62-2	U	33.1	ppm	2.4	PQL	2.4		
SW6010								
NJD986609311	11/17/2006	220908	785970	11/25/2006	STLE	12028	A	
ZINC 7440-66-6	U	61.1	ppm	2.9	PQL	2.9	SW6010	
NJD986609311	11/17/2006	220908	785970	11/28/2006	STLE	12028	A	
THALLIUM 7440-28-0	U	1.2	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	11/17/2006	220909	785971	11/22/2006	STLE	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	UJ	3.44	PQL		
3.44 SW7196								
NJD986609311	11/17/2006	220909	785971	11/22/2006	STLE	12028	A	

MERCURY 7439-97-6	U	0.05	ppm	0.025	PQL	0.025	SW7471
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	16700	ppm	21.5	PQL	21.5
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	2	ppm	UJ	2	PQL
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
ARSENIC 7440-38-2	U	7.9	ppm	1.1	PQL	1.1	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
BARIUM 7440-39-3	U	36.3	ppm	0.59	PQL	0.59	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.91	ppm	0.1	PQL	0.1
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
CADMIUM 7440-43-9	U	0.14	ppm	U	0.14	PQL	0.14
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	2430	ppm	14.6	PQL	14.6
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	103	ppm	0.55	PQL	0.55
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
COBALT 7440-48-4	U	9.6	ppm	0.59	PQL	0.59	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
COPPER 7440-50-8	U	12.6	ppm	1.3	PQL	1.3	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
IRON 7439-89-6	U	31700	ppm	13.5	PQL	13.5	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
LEAD 7439-92-1	U	12.2	ppm	0.93	PQL	0.93	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	6750	ppm	14.3	PQL	14.3
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
MANGANESE	7439-96-5	U	333	ppm	0.41	PQL	0.41
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
NICKEL 7440-02-0	U	25.8	ppm	0.83	PQL	0.83	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	3290	ppm	109	PQL	109
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
SELENIUM	7782-49-2	U	1.4	ppm	U	1.4	PQL
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
SILVER 7440-22-4	U	0.48	ppm	U	0.48	PQL	0.48
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
SODIUM 7440-23-5	U	4580	ppm	136	PQL	136	SW6010
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
THALLIUM	7440-28-0	U	1.6	ppm	U	1.6	PQL
SW6010							
NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
VANADIUM	7440-62-2	U	36.1	ppm	1.6	PQL	1.6
SW6010							

NJD986609311	11/17/2006	220909	785971	11/25/2006	STLE	12028	A
ZINC	7440-66-6	U	75.4	ppm	2	PQL	2
NJD986609311	11/17/2006	220910	785972	11/22/2006	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.54	PQL
2.54	SW7196						
NJD986609311	11/17/2006	220910	785972	11/22/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.04	ppm	0.021	PQL	0.021
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	9280	ppm	15.9	PQL	15.9
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	1.5	ppm	UJ	1.5	PQL
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
ARSENIC	7440-38-2	U	8.8	ppm	0.81	PQL	0.81
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
BARIUM	7440-39-3	U	77.5	ppm	0.43	PQL	0.43
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.57	ppm	0.076	PQL	0.076
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.11	ppm	0.1	PQL	0.1
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	1580	ppm	10.8	PQL	10.8
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	77.4	ppm	0.41	PQL	0.41
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
COBALT	7440-48-4	U	5.5	ppm	0.43	PQL	0.43
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
COPPER	7440-50-8	U	10.8	ppm	0.94	PQL	0.94
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
IRON	7439-89-6	U	14000	ppm	10	PQL	10
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
LEAD	7439-92-1	U	7.6	ppm	0.69	PQL	0.69
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	2590	ppm	10.6	PQL	10.6
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
MANGANESE	7439-96-5	U	97.3	ppm	0.3	PQL	0.3
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
NICKEL	7440-02-0	U	12.2	ppm	0.61	PQL	0.61
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	1240	ppm	80.2	PQL	80.2
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
SELENIUM	7782-49-2	U	1.1	ppm	U	1.1	PQL
SW6010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
SILVER	7440-22-4	U	0.36	ppm	U	0.36	PQL
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
SODIUM	7440-23-5	U	1500	ppm	101	PQL	101

NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
THALLIUM	7440-28-0	U	1.2	ppm	U	1.2	PQL 1.2
SWG010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
VANADIUM	7440-62-2	U	25.7	ppm		1.2	PQL 1.2
SWG010							
NJD986609311	11/17/2006	220910	785972	11/25/2006	STLE	12028	A
ZINC	7440-66-6	U	57.3	ppm		1.5	PQL 1.5 SWG010
NJD986609311	11/17/2006	220911	785973	11/22/2006	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ 2.47 PQL
2.47	SWG7196						
NJD986609311	11/17/2006	220911	785973	11/22/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.02	ppm		0.021	PQL 0.021 SW7471
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	5910	ppm		15.5	PQL 15.5
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	1.4	ppm	UJ	1.4	PQL 1.4
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
ARSENIC	7440-38-2	U	2.8	ppm		0.79	PQL 0.79 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
BARIUM	7440-39-3	U	48.7	ppm		0.42	PQL 0.42 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.36	ppm		0.074	PQL 0.074
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.099	ppm	U	0.099	PQL 0.099 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	1330	ppm		10.5	PQL 10.5
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	37.8	ppm		0.4	PQL 0.4
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
COBALT	7440-48-4	U	4.1	ppm		0.42	PQL 0.42 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
COPPER	7440-50-8	U	10.5	ppm		0.91	PQL 0.91 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
IRON	7439-89-6	U	11200	ppm		9.7	PQL 9.7 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
LEAD	7439-92-1	U	4.9	ppm		0.67	PQL 0.67 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	2560	ppm		10.3	PQL 10.3
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
MANGANESE	7439-96-5	U	93.4	ppm		0.3	PQL 0.3
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
NICKEL	7440-02-0	U	10.5	ppm		0.59	PQL 0.59 SWG010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	978	ppm		78	PQL 78
SWG010							
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A

SELENIUM	7782-49-2	U	1	ppm	U	1	PQL	1	
SW6010									
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A		
SILVER	7440-22-4	U	0.35	ppm	U	0.35	PQL	0.35	SW6010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A		
SODIUM	7440-23-5	U	1080	ppm		97.8	PQL	97.8	SW6010
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A		
THALLIUM	7440-28-0	U	1.2	ppm	U	1.2	PQL	1.2	
SW6010									
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A		
VANADIUM	7440-62-2	U	17.2	ppm		1.2	PQL	1.2	
SW6010									
NJD986609311	11/17/2006	220911	785973	11/25/2006	STLE	12028	A		
ZINC	7440-66-6	U	46.6	ppm		1.4	PQL	1.4	SW6010
NJD986609311	11/20/2006	276984	J46994-1	11/30/2006			ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	1.2	
PQL	1.2	SW7196							
NJD986609311	11/20/2006	276984	J46994-1	12/7/2006			ACTD	12129	A
MERCURY	7439-97-6	U	0.2	ppm		0.038	PQL	0.038	
SW7471									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
ACENAPHTHENE	83-32-9	U	0	ppm	U	20	PQL	77	
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
ACENAPHTHYLENE	208-96-8	U	0	ppm	U		16	PQL	77
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
ANTHRACENE	120-12-7	U	0.0155	ppm	J		15	PQL	77
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
BENZO(A)ANTHRACENE	56-55-3	U	0.0528	ppm	J		19	PQL	77
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
BENZO(A)PYRENE	50-32-8	U	0.0421	ppm	J	13	PQL	77	
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
BENZO(B)FLUORANTHENE	205-99-2	U	0.0404	ppm	J		18		
PQL	77	SW8270							
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
BENZO(G,H,I)PERYLENE	191-24-2	U	0.0242	ppm	J		21		
PQL	77	SW8270							
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U		29		
PQL	77	SW8270							
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
CHRYSENE	218-01-9	U	0.0471	ppm	J		14	PQL	77
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U		20	PQL	77
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A
FLUORANTHENE	206-44-0	U	0.0925	ppm	J		14	PQL	77
SW8270									
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006			ACTD	12129	A

	FLUORENE	86-73-7	U	0	ppm	U	15	PQL	77	
SW8270										
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006	ACTD	12129	A			
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	24			
PQL	77	SW8270								
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006	ACTD	12129	A			
	NAPHTHALENE	91-20-3	U	0	ppm	U	22	PQL	77	
SW8270										
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006	ACTD	12129	A			
	PHENANTHRENE	85-01-8	U	0.0619	ppm	J	17	PQL	77	
SW8270										
NJD986609311	11/20/2006	276984	J46994-1	12/8/2006	ACTD	12129	A			
	PYRENE	129-00-0	U	0.0873	ppm	J	13	PQL	77	
SW8270										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	ALUMINUM	7429-90-5	U	5420	ppm	J	23	PQL	23	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL		
2.3	SW6010									
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	ARSENIC	7440-38-2	U	5	ppm	J	2.3	PQL	2.3	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	BARIUM	7440-39-3	U	31.5	ppm		23	PQL	23	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL		
0.58	SW6010									
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	CADMIUM	7440-43-9	U	0.83	ppm		0.58	PQL	0.58	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	CALCIUM METAL	7440-70-2	U	1340	ppm	J	580	PQL		
580	SW6010									
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	CHROMIUM	7440-47-3	U	11.1	ppm	J	1.2	PQL		
1.2	SW6010									
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	COBALT	7440-48-4	U	0	ppm	U	5.8	PQL	5.8	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	COPPER	7440-50-8	U	18.2	ppm		2.9	PQL	2.9	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	IRON	7439-89-6	U	22400	ppm	J	12	PQL	12	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	LEAD	7439-92-1	U	185	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			
	MAGNESIUM	7439-95-4	U	1510	ppm	J	580	PQL		
580	SW6010									
NJD986609311	11/20/2006	276984	J46994-1	12/9/2006	ACTD	12129	A			

	MANGANESE	7439-96-5	U	466	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	6.6	ppm		4.6	PQL	4.6
	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ	580	PQL	
580	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	1200	PQL	1200
	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	17.8	ppm	J	5.8	PQL	
5.8	SW6010								
NJD986609311		11/20/2006	276984	J46994-1		12/9/2006	ACTD	12129	A
	ZINC	7440-66-6	U	532	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	ACENAPHTHENE	83-32-9	U	0	ppm	U	22	PQL	87
	SW8270								
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	18	PQL	87
	SW8270								
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	ANTHRACENE	120-12-7	U	0	ppm	U	17	PQL	87
	SW8270								
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	21	PQL	87
	SW8270								
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	15	PQL	87
	SW8270								
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	20	PQL	87
PQL	87	SW8270							
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	24	PQL	87
PQL	87	SW8270							
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	33	PQL	87
PQL	87	SW8270							
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A
	CHRYSENE	218-01-9	U	0	ppm	U	16	PQL	87
	SW8270								
NJD986609311		11/20/2006	276986	J46994-2		11/28/2006	ACTD	12129	A

	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	23	PQL	87
	SW8270								
NJD986609311	11/20/2006	276986	J46994-2	11/28/2006	ACTD	12129	A		
	FLUORANTHENE	206-44-0	U	0	ppm	U	15	PQL	87
	SW8270								
NJD986609311	11/20/2006	276986	J46994-2	11/28/2006	ACTD	12129	A		
	FLUORENE	86-73-7	U	0	ppm	U	17	PQL	87
	SW8270								
NJD986609311	11/20/2006	276986	J46994-2	11/28/2006	ACTD	12129	A		
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	28		
PQL	87	SW8270							
NJD986609311	11/20/2006	276986	J46994-2	11/28/2006	ACTD	12129	A		
	NAPHTHALENE	91-20-3	U	0	ppm	U	25	PQL	87
	SW8270								
NJD986609311	11/20/2006	276986	J46994-2	11/28/2006	ACTD	12129	A		
	PHENANTHRENE	85-01-8	U	0	ppm	U	19	PQL	87
	SW8270								
NJD986609311	11/20/2006	276986	J46994-2	11/28/2006	ACTD	12129	A		
	PYRENE	129-00-0	U	0	ppm	U	15	PQL	87
	SW8270								
NJD986609311	11/20/2006	276986	J46994-2	11/30/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3		
PQL	1.3	SW7196							
NJD986609311	11/20/2006	276986	J46994-2	12/7/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.04	PQL	0.04
	SW7471								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	10500	ppm	26	PQL	26	
	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	2.8	ppm	2.6	PQL	2.6	
	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	70.6	ppm	26	PQL	26	
	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0.86	ppm	0.65	PQL	0.65	
0.65	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL	0.65
	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	1360	ppm	650	PQL		
650	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	12.4	ppm	1.3	PQL		
1.3	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	6.5	PQL	6.5
	SW6010								
NJD986609311	11/20/2006	276986	J46994-2	12/9/2006	ACTD	12129	A		

	COPPER	7440-50-8	U	7.8	ppm		3.3	PQL	3.3	
SW6010										
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	IRON	7439-89-6	U	9940	ppm	J	13	PQL	13	
SW6010										
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	LEAD	7439-92-1	U	6.6	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1880	ppm			650	PQL	
650	SW6010									
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	130	ppm			2	PQL	2
SW6010										
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	8.5	ppm		5.2	PQL	5.2	
SW6010										
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		650	PQL	
650	SW6010									
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ		2.6	PQL	
2.6	SW6010									
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	20.5	ppm			6.5	PQL	
6.5	SW6010									
NJD986609311		11/20/2006	276986	J46994-2		12/9/2006		ACTD	12129	A
	ZINC	7440-66-6	U	27.1	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		11/20/2006	276989	J46994-3		11/30/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	0		UJ	1.3	
PQL	1.3	SW7196								
NJD986609311		11/20/2006	276989	J46994-3		12/7/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0.055	ppm		0.041	PQL	0.041	
SW7471										
NJD986609311		11/20/2006	276989	J46994-3		12/8/2006		ACTD	12129	A
	ACENAPHTHENE	83-32-9	U	0	ppm	U	22	PQL	86	
SW8270										
NJD986609311		11/20/2006	276989	J46994-3		12/8/2006		ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U		17	PQL	86
SW8270										
NJD986609311		11/20/2006	276989	J46994-3		12/8/2006		ACTD	12129	A
	ANTHRACENE	120-12-7	U	0	ppm	U		17	PQL	86
SW8270										
NJD986609311		11/20/2006	276989	J46994-3		12/8/2006		ACTD	12129	A

	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	21	PQL	86
	SW8270								
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	15	PQL	86
	SW8270								
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	BENZO(B)FLUORANTHENE	205-99-2		U	0	ppm		U	20
PQL	86	SW8270							
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2		U	0	ppm		U	24
PQL	86	SW8270							
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9		U	0	ppm		U	32
PQL	86	SW8270							
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	CHRYSENE	218-01-9		U	0	ppm		U	16
	SW8270								86
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm			U	23
	SW8270								86
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	FLUORANTHENE	206-44-0		U	0	ppm		U	15
	SW8270								86
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm			U	17
	SW8270								86
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5		U	0	ppm		U	27
PQL	86	SW8270							
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0	ppm			U	24
	SW8270								86
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0	ppm			U	19
	SW8270								86
NJD986609311	11/20/2006	276989	J46994-3		12/8/2006	ACTD	12129	A	
	PYRENE	129-00-0		U	0	ppm		U	15
	SW8270								86
NJD986609311	11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5		U	9870	ppm		J	25
	SW6010								PQL 25
NJD986609311	11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0		U	0	ppm		UJ	2.5
2.5	SW6010								PQL
NJD986609311	11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A	
	ARSENIC	7440-38-2		U	4.3	ppm		J	2.5
	SW6010								PQL 2.5
NJD986609311	11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A	
	BARIUM	7440-39-3		U	68.5	ppm			25
	SW6010								PQL 25
NJD986609311	11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7		U	0.7	ppm			0.64
0.64	SW6010								PQL
NJD986609311	11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A	

	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL	0.64
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
640	CALCIUM METAL	7440-70-2	U	1180	ppm	J	640	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
1.3	CHROMIUM	7440-47-3	U	13.9	ppm	J	1.3	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
6.4	COBALT	7440-48-4	U	0	ppm	U	6.4	PQL	6.4
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
3.2	COPPER	7440-50-8	U	7.4	ppm		3.2	PQL	3.2
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
13	IRON	7439-89-6	U	12900	ppm	J	13	PQL	13
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
2.5	LEAD	7439-92-1	U	8.6	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
640	MAGNESIUM	7439-95-4	U	1850	ppm	J	640	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
1.9	MANGANESE	7439-96-5	U	206	ppm	J	1.9	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
5.1	NICKEL	7440-02-0	U	8.8	ppm		5.1	PQL	5.1
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
640	POTASSIUM	7440-09-7	U	0	ppm	UJ	640	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
2.5	SELENIUM	7782-49-2	U	0	ppm	UJ	2.5	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
1.3	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
1300	SODIUM	7440-23-5	U	0	ppm	UJ	1300	PQL	1300
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
1.3	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
6.4	VANADIUM	7440-62-2	U	22.6	ppm	J	6.4	PQL	
SW6010									
NJD986609311		11/20/2006	276989	J46994-3		12/9/2006	ACTD	12129	A
2.5	ZINC	7440-66-6	U	29.9	ppm	J	2.5	PQL	2.5
SW6010									
NJD986609311		11/20/2006	276991	J46994-4		11/30/2006	ACTD	12129	A
1.3	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	PQL	
SW6010									
NJD986609311		11/20/2006	276991	J46994-4		12/7/2006	ACTD	12129	A

	MERCURY	7439-97-6	U	0	ppm	U	0.041	PQL	0.041	
SW7471										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	ACENAPHTHENE	83-32-9	U	0	ppm	U	21	PQL	83	
SW8270										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	17	PQL	83	
SW8270										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	9310	ppm	J	25	PQL	25	
SW6010										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	ANTHRACENE	120-12-7	U	0	ppm	U	16	PQL	83	
SW8270										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL		
2.5	SW6010									
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	5	ppm	J	2.5	PQL	2.5	
SW6010										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	62.3	ppm		25	PQL	25	
SW6010										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	20	PQL	83	
SW8270										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	14	PQL	83	
SW8270										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	19	PQL		
PQL	83	SW8270								
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	23	PQL		
PQL	83	SW8270								
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	31	PQL		
PQL	83	SW8270								
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.7	ppm		0.62	PQL		
0.62	SW6010									
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL	0.62	
SW6010										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1120	ppm	J	620	PQL		
620	SW6010									
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	13.6	ppm	J	1.2	PQL		
1.2	SW6010									
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A
	CHRYSENE	218-01-9	U	0	ppm	U	15	PQL	83	
SW8270										
NJD986609311		11/20/2006	276991	J46994-4		12/9/2006		ACTD	12129	A

	COBALT	7440-48-4	U	0	ppm	U	6.2	PQL	6.2	
SW6010										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	COPPER	7440-50-8	U	7.8	ppm		3.1	PQL	3.1	
SW6010										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	22	PQL	83	
SW8270										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	FLUORANTHENE	206-44-0	U	0	ppm	U	15	PQL	83	
SW8270										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	FLUORENE	86-73-7	U	0	ppm	U	17	PQL	83	
SW8270										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	26	PQL	83	
PQL	83	SW8270								
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	IRON	7439-89-6	U	12300	ppm	J	12	PQL	12	
SW6010										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	LEAD	7439-92-1	U	9.5	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1750	ppm	J	620	PQL	620	
620	SW6010									
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	185	ppm	J	1.8	PQL	1.8	
1.8	SW6010									
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	NAPHTHALENE	91-20-3	U	0	ppm	U	23	PQL	83	
SW8270										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	9.2	ppm		4.9	PQL	4.9	
SW6010										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	PHENANTHRENE	85-01-8	U	0	ppm	U	18	PQL	83	
SW8270										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ	620	PQL	620	
620	SW6010									
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	PYRENE	129-00-0	U	0	ppm	U	14	PQL	83	
SW8270										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.5	PQL	2.5	
2.5	SW6010									
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	1200	PQL	1200	
SW6010										
NJD986609311		11/20/2006		276991	J46994-4		12/9/2006	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	11/20/2006	276991	J46994-4	12/9/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	21	ppm	J	6.2	PQL	
6.2	SW6010								
NJD986609311	11/20/2006	276991	J46994-4	12/9/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	26.5	ppm	J	2.5	PQL	2.5
	SW6010								
NJD986609311	11/20/2006	276993	J46994-5	11/30/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	26	ppm	J	1.2	PQL	
1.2	SW7196								
NJD986609311	11/20/2006	276993	J46994-5	12/7/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.038	PQL	0.038
	SW7471								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	ACENAPHTHENE	83-32-9	U	0	ppm	U	20	PQL	78
	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	16	PQL	78
	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	7760	ppm	J	24	PQL	24
	SW6010								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	ANTHRACENE	120-12-7	U	0	ppm	U	15	PQL	78
	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.2	ppm	J	2.4	PQL	2.4
	SW6010								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	59.4	ppm		24	PQL	24
	SW6010								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	19	PQL	78
	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	14	PQL	78
	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	18	PQL	
	SW8270								
78	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	21	PQL	
	SW8270								
78	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	29	PQL	
	SW8270								
78	SW8270								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0.79	ppm		0.6	PQL	
0.6	SW6010								
NJD986609311	11/20/2006	276993	J46994-5	12/9/2006	ACTD	12129	A		

	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
600	CALCIUM METAL	7440-70-2	U	1790	ppm	J		600	PQL	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
1.2	CHROMIUM	7440-47-3	U	73.1	ppm	J		1.2	PQL	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
1.8	CHRYSENE	218-01-9	U	0	ppm	U		14	PQL	78
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
600	COBALT	7440-48-4	U	8	ppm		6	PQL	6	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
1.2	COPPER	7440-50-8	U	18.7	ppm		3	PQL	3	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
78	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U		20	PQL	78
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
1.8	FLUORANTHENE	206-44-0	U	0	ppm	U		14	PQL	78
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
78	FLUORENE	86-73-7	U	0	ppm	U	16	PQL	78	
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
78	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm			U	25	
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
1.8	IRON	7439-89-6	U	14300	ppm	J	12	PQL	12	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
2.4	LEAD	7439-92-1	U	27.3	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
600	MAGNESIUM	7439-95-4	U	5120	ppm	J		600	PQL	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
1.8	MANGANESE	7439-96-5	U	781	ppm	J		1.8	PQL	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
78	NAPHTHALENE	91-20-3	U	0	ppm	U	22	PQL	78	
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
4.8	NICKEL	7440-02-0	U	14.2	ppm		4.8	PQL	4.8	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
78	PHENANTHRENE	85-01-8	U	0	ppm	U	17	PQL	78	
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
600	POTASSIUM	7440-09-7	U	1590	ppm	J		600	PQL	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A

	PYRENE	129-00-0	U	0	ppm	U	13	PQL	78	
SW8270										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ		2.4	PQL	
2.4	SW6010									
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	1200	PQL	1200	
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	28.1	ppm	J		6	PQL	6
SW6010										
NJD986609311		11/20/2006	276993	J46994-5		12/9/2006		ACTD	12129	A
	ZINC	7440-66-6	U	58.4	ppm	J	2.4	PQL	2.4	
SW6010										
NJD986609311		11/20/2006	276995	J46994-6		11/24/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.038	PQL	0.038	
SW7471										
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		2.3	PQL	
2.3	SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	7.5	ppm	J	2.3	PQL	2.3	
SW6010										
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	23	ppm		23	PQL	23	
SW6010										
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	1.4	ppm			0.58	PQL	
0.58	SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58	
SW6010										
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1740	ppm	J		580	PQL	
580	SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	43	ppm	J		1.2	PQL	
1.2	SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	COBALT	7440-48-4	U	6.8	ppm		5.8	PQL	5.8	
SW6010										
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	COPPER	7440-50-8	U	9.9	ppm		2.9	PQL	2.9	
SW6010										
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A
	IRON	7439-89-6	U	14400	ppm	J	12	PQL	12	
SW6010										
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006		ACTD	12129	A

	LEAD	7439-92-1	U	10.9	ppm	2.3	PQL	2.3	
SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2610	ppm	J	580	PQL	
580	SW6010								
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	155	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	9.2	ppm		4.6	PQL	4.6
SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	771	ppm	J	580	PQL	
580	SW6010								
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	1200	PQL	1200
SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	39.8	ppm	J	5.8	PQL	
5.8	SW6010								
NJD986609311		11/20/2006	276995	J46994-6		11/26/2006	ACTD	12129	A
	ZINC	7440-66-6	U	50.3	ppm	J	2.3	PQL	2.3
SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/27/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	3620	ppm	J	23	PQL	23
SW6010									
NJD986609311		11/20/2006	276995	J46994-6		11/30/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			15.6	ppm	J	1.2
PQL	1.2	SW7196							
NJD986609311		11/20/2006	276995	J46994-6		12/2/2006	ACTD	12129	A
	ACENAPHTHENE	83-32-9	U	0	ppm	U	20	PQL	77
SW8270									
NJD986609311		11/20/2006	276995	J46994-6		12/2/2006	ACTD	12129	A
	ACENAPHTHYLENE	208-96-8	U	0	ppm	U	16	PQL	77
SW8270									
NJD986609311		11/20/2006	276995	J46994-6		12/2/2006	ACTD	12129	A
	ANTHRACENE	120-12-7	U	0	ppm	U	15	PQL	77
SW8270									
NJD986609311		11/20/2006	276995	J46994-6		12/2/2006	ACTD	12129	A
	BENZO(A)ANTHRACENE	56-55-3	U	0	ppm	U	19	PQL	77
SW8270									
NJD986609311		11/20/2006	276995	J46994-6		12/2/2006	ACTD	12129	A
	BENZO(A)PYRENE	50-32-8	U	0	ppm	U	13	PQL	77
SW8270									
NJD986609311		11/20/2006	276995	J46994-6		12/2/2006	ACTD	12129	A

	BENZO(B)FLUORANTHENE	205-99-2	U	0	ppm	U	18	
PQL	77	SW8270						
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	BENZO(G,H,I)PERYLENE	191-24-2	U	0	ppm	U	21	
PQL	77	SW8270						
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	BENZO(K)FLUORANTHENE	207-08-9	U	0	ppm	U	29	
PQL	77	SW8270						
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	CHRYSENE	218-01-9	U	0	ppm	U	14	PQL 77
	SW8270							
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	DIBENZO(A,H)ANTHRACENE	53-70-3	U	0	ppm	U	20	PQL 77
	SW8270							
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	FLUORANTHENE	206-44-0	U	0	ppm	U	14	PQL 77
	SW8270							
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	FLUORENE	86-73-7	U	0	ppm	U	15	PQL 77
	SW8270							
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	INDENO(1,2,3-CD)PYRENE	193-39-5	U	0	ppm	U	24	
PQL	77	SW8270						
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	NAPHTHALENE	91-20-3	U	0	ppm	U	22	PQL 77
	SW8270							
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	PHENANTHRENE	85-01-8	U	0	ppm	U	17	PQL 77
	SW8270							
NJD986609311	11/20/2006	276995	J46994-6	12/2/2006	ACTD	12129	A	
	PYRENE	129-00-0	U	0	ppm	U	13	PQL 77
	SW8270							
NJD986609311	11/20/2006	285151	J46996-13	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3460	ppm	J	250	
PQL	250	SW7196						
NJD986609311	11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	21700	ppm	J	26	PQL 26
	SW6010							
NJD986609311	11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	9	ppm	J	2.6	PQL
2.6	SW6010							
NJD986609311	11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	16.3	ppm		5.2	PQL 5.2
	SW6010							
NJD986609311	11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	157	ppm		26	PQL 26
	SW6010							
NJD986609311	11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL
0.65	SW6010							
NJD986609311	11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.2	ppm		0.65	PQL 0.65
	SW6010							
NJD986609311	11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	82600	ppm	650	PQL	
650	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	8480	ppm	J	39	PQL
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	54.4	ppm	6.5	PQL	6.5
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	77	ppm	3.2	PQL	3.2
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	42700	ppm	65	PQL	65
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	67	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	21000	ppm	650	PQL	
650	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	637	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	196	ppm	5.2	PQL	5.2
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ	650	PQL
650	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	5.2	PQL
5.2	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	1300	PQL
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	266	ppm	6.5	PQL	
6.5	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/8/2006	ACTD	12129	A
	ZINC	7440-66-6	U	186	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311		11/20/2006	285151	J46996-13	12/9/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.11	ppm	0.041	PQL	0.041
	SW7471							
NJD986609311		11/20/2006	285151	J46996-13	12/12/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.6	PQL
2.6	SW6010							
NJD986609311		11/20/2006	285152	J46996-14	12/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		21200	ppm	J	850
PQL	850	SW7196						
NJD986609311		11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	23600	ppm	J	160	PQL	
160	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	16	PQL	16
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	58.3	ppm	16	PQL	16	
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	160	PQL	160
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.1	PQL	
4.1	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	4.1	PQL	4.1
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	317000	ppm		4100	PQL	
4100	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	121	ppm		41	PQL	41
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	U	21	PQL	21
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	IRON	7439-89-6	U	41300	ppm		210	PQL	210
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	29000	ppm		4100	PQL	
4100	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	828	ppm		12	PQL	12
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	493	ppm		33	PQL	33
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	UJ	4100	PQL	
4100	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	8.2	PQL	8.2
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	UJ	8200	PQL	8200
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	8.2	PQL	
8.2	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	432	ppm	41	PQL	41	
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/8/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	104	ppm	16	PQL	16	
	SW6010								
NJD986609311	11/20/2006	285152	J46996-14	12/9/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.053	PQL	0.053
	SW7471								
NJD986609311	11/20/2006	285152	J46996-14	12/13/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	39200	ppm	J	16	PQL	16
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/3/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		8760	ppm	J	310	
PQL	310	SW7196							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	28000	ppm	J	150	PQL	
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	15	PQL	15
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	57	ppm	15	PQL	15	
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	150	PQL	150
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	3.8	PQL	
	SW6010								
3.8	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	3.8	PQL	3.8
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	325000	ppm	3800	PQL		
	SW6010								
3800	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	190	ppm	38	PQL	38	
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	U	19	PQL	19
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	IRON	7439-89-6	U	60600	ppm	190	PQL	190	
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	36600	ppm	3800	PQL		
	SW6010								
3800	SW6010								
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A		

	MANGANESE	7439-96-5	U	1090	ppm	11	PQL	11
	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	693	ppm	30	PQL	30
	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	UJ	3800	PQL
3800	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	15	PQL
	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	7.6	PQL
	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	UJ	7600	PQL
	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	7.6	PQL
7.6	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	243	ppm	38	PQL	38
	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	150	ppm	15	PQL	15
	SW6010							
NJD986609311	11/20/2006	285153	J46996-15	12/9/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.05	PQL
	SW7471							
NJD986609311	11/20/2006	285153	J46996-15	12/12/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	42300	ppm	J	15	PQL
	SW6010							
NJD986609311	11/20/2006	285154	J46996-16	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7650	ppm	J	910	PQL
910	SW7196							
NJD986609311	11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	29600	ppm	J	190	PQL
190	SW6010							
NJD986609311	11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	19	PQL
	SW6010							
NJD986609311	11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	51.2	ppm	19	PQL	19
	SW6010							
NJD986609311	11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	190	PQL
	SW6010							
NJD986609311	11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.6	PQL
4.6	SW6010							
NJD986609311	11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	4.6	PQL
	SW6010							
NJD986609311	11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	247000	ppm		4600	PQL	
4600	SW6010								
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	33000	ppm	J	140	PQL	
140	SW6010								
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	169	ppm		46	PQL	46
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	0	ppm	U	23	PQL	23
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	IRON	7439-89-6	U	50900	ppm		230	PQL	230
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	37400	ppm		4600	PQL	
4600	SW6010								
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1250	ppm		14	PQL	14
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	582	ppm		37	PQL	37
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	UJ	4600	PQL	
4600	SW6010								
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	19	PQL	19
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	9.3	PQL	9.3
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	UJ	9300	PQL	9300
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	9.3	PQL	
9.3	SW6010								
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	277	ppm		46	PQL	46
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	120	ppm		19	PQL	19
SW6010									
NJD986609311		11/20/2006	285154	J46996-16	12/9/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.18	ppm		0.056	PQL	0.056
SW7471									
NJD986609311		11/20/2006	285155	J46996-17	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		3.1	ppm	BF	1.8	
PQL	1.8	SW7196							
NJD986609311		11/20/2006	285155	J46996-17	12/8/2006	ACTD	12129	A	

	ALUMINUM	7429-90-5	U	18200	ppm	J	35	PQL	35
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.5	PQL	
3.5	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	8.9	ppm		3.5	PQL	3.5
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	35	PQL	35
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.89	PQL	
0.89	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.89	PQL	0.89
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	3240	ppm		890	PQL	
890	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	15.2	ppm		8.9	PQL	8.9
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	10.7	ppm		4.4	PQL	4.4
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	27900	ppm		44	PQL	44
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	12.7	ppm		3.5	PQL	3.5
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	5040	ppm		890	PQL	
890	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	164	ppm		2.7	PQL	
2.7	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	35.3	ppm		7.1	PQL	7.1
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	4260	ppm	J	890	PQL	
890	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	3.5	PQL	
3.5	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	11900	ppm	J	1800	PQL	1800
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17		12/8/2006	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311		11/20/2006	285155	J46996-17	12/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	33.9	ppm		8.9	PQL	
8.9	SW6010								
NJD986609311		11/20/2006	285155	J46996-17	12/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	55.3	ppm		3.5	PQL	3.5
	SW6010								
NJD986609311		11/20/2006	285155	J46996-17	12/9/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.1	ppm		0.056	PQL	0.056
	SW7471								
NJD986609311		11/20/2006	285155	J46996-17	12/12/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	288	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.7	PQL	
PQL	1.7	SW7196							
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	17400	ppm	J	34	PQL	34
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.4	PQL	
3.4	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	10.7	ppm		3.4	PQL	3.4
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	39.2	ppm		34	PQL	34
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.85	PQL	
0.85	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.85	PQL	0.85
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	3020	ppm		850	PQL	
850	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	12.2	ppm		8.5	PQL	8.5
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	13.2	ppm		4.2	PQL	4.2
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	IRON	7439-89-6	U	34900	ppm		42	PQL	42
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	11.2	ppm		3.4	PQL	3.4
	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	6590	ppm		850	PQL	
850	SW6010								
NJD986609311		11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	

	MANGANESE	7439-96-5	U	432	ppm	2.5	PQL	
2.5	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	28	ppm	6.8	PQL	6.8
	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	3630	ppm	J	850	PQL
850	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	3.4	PQL
3.4	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL
	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	4060	ppm	J	1700	PQL
	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL
1.7	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	40.9	ppm		8.5	PQL
8.5	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	74.8	ppm		3.4	PQL
	SW6010							
NJD986609311	11/20/2006	285156	J46996-18	12/9/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.057	PQL
	SW7471							
NJD986609311	11/20/2006	285156	J46996-18	12/12/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	240	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	11/20/2006	285157	J46996-19	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.7	PQL
PQL	1.7	SW7196						
NJD986609311	11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	17500	ppm	J	36	PQL
	SW6010							
NJD986609311	11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.6	PQL
3.6	SW6010							
NJD986609311	11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	8.5	ppm		3.6	PQL
	SW6010							
NJD986609311	11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	40.7	ppm		36	PQL
	SW6010							
NJD986609311	11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.89	PQL
0.89	SW6010							
NJD986609311	11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.89	PQL
	SW6010							
NJD986609311	11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	2880	ppm	890	PQL	
890	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	11.7	ppm	8.9	PQL	8.9
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	13.3	ppm	4.5	PQL	4.5
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	33800	ppm	45	PQL	45
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	10.6	ppm	3.6	PQL	3.6
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	6480	ppm	890	PQL	
890	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	432	ppm	2.7	PQL	
2.7	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	26.1	ppm	7.2	PQL	7.2
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3570	ppm	J 890	PQL	
890	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U 3.6	PQL	
3.6	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.8	PQL	1.8
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	3500	ppm	J 1800	PQL	1800
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U 1.8	PQL	
1.8	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	41.3	ppm	8.9	PQL	
8.9	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/8/2006	ACTD	12129	A
	ZINC	7440-66-6	U	73.1	ppm	3.6	PQL	3.6
	SW6010							
NJD986609311		11/20/2006	285157	J46996-19	12/9/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U 0.053	PQL	0.053
	SW7471							
NJD986609311		11/20/2006	285157	J46996-19	12/12/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	193	ppm	J 1.8	PQL	
1.8	SW6010							
NJD986609311		11/20/2006	285158	J46996-20	12/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ 1.6	PQL	
PQL	1.6	SW7196						
NJD986609311		11/20/2006	285158	J46996-20	12/8/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	14600	ppm	J	34	PQL	34
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.4	PQL	
3.4	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	7.9	ppm		3.4	PQL	3.4
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	42.6	ppm		34	PQL	34
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.85	PQL	
0.85	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.85	PQL	0.85
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1550	ppm		850	PQL	
850	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	9.8	ppm		8.5	PQL	8.5
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	12.8	ppm		4.3	PQL	4.3
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	30700	ppm		43	PQL	43
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	8.9	ppm		3.4	PQL	3.4
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	5230	ppm		850	PQL	
850	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	357	ppm		2.6	PQL	
2.6	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	20.1	ppm		6.8	PQL	6.8
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	2860	ppm	J	850	PQL	
850	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	3.4	PQL	
3.4	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	2450	ppm	J	1700	PQL	1700
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20		12/8/2006	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311		11/20/2006	285158	J46996-20	12/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	32.4	ppm		8.5	PQL	
8.5	SW6010								
NJD986609311		11/20/2006	285158	J46996-20	12/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	65.7	ppm		3.4	PQL	3.4
	SW6010								
NJD986609311		11/20/2006	285158	J46996-20	12/11/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.049	PQL	0.049
	SW7471								
NJD986609311		11/20/2006	285158	J46996-20	12/12/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	124	ppm	J	1.6	PQL	
1.6	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/28/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.037	PQL	0.037
	SW7471								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4760	ppm	J	25	PQL	25
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	2.5	PQL	2.5
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	25	PQL	25
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL	
0.63	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	0.63
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	1470	ppm		630	PQL	
630	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	122	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	7.1	ppm		6.3	PQL	6.3
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	8.6	ppm		3.2	PQL	3.2
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	IRON	7439-89-6	U	6940	ppm		13	PQL	13
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	4.4	ppm		2.5	PQL	2.5
	SW6010								
NJD986609311		11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	1930	ppm	630	PQL	
630	SW6010							
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	114	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	10.9	ppm	5.1	PQL	5.1
SW6010								
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	793	ppm	J	630	PQL
630	SW6010							
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL
2.5	SW6010							
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL
SW6010								
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	UJ	1300	PQL
SW6010								
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	11.1	ppm		6.3	PQL
6.3	SW6010							
NJD986609311	11/20/2006	285159	J46996-21	11/29/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	38	ppm		2.5	PQL
SW6010								
NJD986609311	11/20/2006	285160	J46996-21R	12/19/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	PQL
PQL	1.3	SW7196						
NJD986609311	11/20/2006	285162	J46996-1	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	38.9	ppm		1.2	PQL
PQL	1.2	SW7196						
NJD986609311	11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	16200	ppm	J	24	PQL
SW6010								
NJD986609311	11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	2.8	ppm	J	2.4	PQL
2.4	SW6010							
NJD986609311	11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	8.3	ppm		2.4	PQL
SW6010								
NJD986609311	11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	55.2	ppm		24	PQL
SW6010								
NJD986609311	11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.6	PQL
0.6	SW6010							
NJD986609311	11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL
SW6010								
NJD986609311	11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	50900	ppm	600	PQL	
600	SW6010							
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	2470	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	51.5	ppm	6	PQL	6
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	102	ppm	3	PQL	3
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	45400	ppm	12	PQL	12
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	53.1	ppm	2.4	PQL	2.4
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	22400	ppm	600	PQL	
600	SW6010							
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	487	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	197	ppm	4.8	PQL	4.8
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1430	ppm	J	600	PQL
600	SW6010							
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL
2.4	SW6010							
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	216	ppm	6	PQL	6
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/8/2006	ACTD	12129	A
	ZINC	7440-66-6	U	151	ppm	2.4	PQL	2.4
SW6010								
NJD986609311		11/20/2006	285162	J46996-1	12/9/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.13	ppm	0.038	PQL	0.038
SW7471								
NJD986609311		11/20/2006	285163	J46996-2	12/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	3620	ppm	J	160	PQL
PQL	160	SW7196						
NJD986609311		11/20/2006	285163	J46996-2	12/8/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	28900	ppm	J	170	PQL	
170	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	17	PQL	17
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	32.5	ppm		17	PQL	17
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	170	PQL	170
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.2	PQL	
4.2	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	4.2	PQL	4.2
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	152000	ppm		4200	PQL	
4200	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	17100	ppm	J	130	PQL	
130	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	161	ppm		42	PQL	42
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	42.4	ppm		21	PQL	21
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	75100	ppm		210	PQL	210
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	80.8	ppm		17	PQL	17
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	45600	ppm		4200	PQL	
4200	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1110	ppm		13	PQL	13
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	562	ppm		34	PQL	34
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ	4200	PQL	
4200	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	8.4	PQL	8.4
	SW6010								
NJD986609311		11/20/2006	285163	J46996-2		12/8/2006	ACTD	12129	A

	SODIUM	7440-23-5	U	0	ppm	UJ	8400	PQL	8400	
SW6010										
NJD986609311		11/20/2006		285163	J46996-2		12/8/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		8.4	PQL	
8.4	SW6010									
NJD986609311		11/20/2006		285163	J46996-2		12/8/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	506	ppm			42	PQL	42
	SW6010									
NJD986609311		11/20/2006		285163	J46996-2		12/8/2006	ACTD	12129	A
	ZINC	7440-66-6	U	211	ppm			17	PQL	17
	SW6010									
NJD986609311		11/20/2006		285163	J46996-2		12/9/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.064	ppm			0.05	PQL	0.05
	SW7471									
NJD986609311		11/20/2006		285164	J46996-3		12/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U				4570	ppm	J	200
PQL	200	SW7196								
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	23600	ppm	J		190	PQL	
190	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		19	PQL	19
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	50.1	ppm			19	PQL	19
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U		190	PQL	190
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		4.9	PQL	
4.9	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U		4.9	PQL	4.9
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	258000	ppm			4900	PQL	
4900	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	29900	ppm	J		150	PQL	
150	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	159	ppm			49	PQL	49
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U		24	PQL	24
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	42500	ppm			240	PQL	240
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	34.4	ppm			19	PQL	19
	SW6010									
NJD986609311		11/20/2006		285164	J46996-3		12/8/2006	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	30700	ppm	4900	PQL	
4900	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1120	ppm	15	PQL	15
	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	523	ppm	39	PQL	39
	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	UJ	4900	PQL
4900	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	19	PQL
	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	9.7	PQL
	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	UJ	9700	PQL
	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	9.7	PQL
9.7	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	210	ppm	49	PQL	49
	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	125	ppm	19	PQL	19
	SW6010							
NJD986609311	11/20/2006	285164	J46996-3	12/9/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.062	PQL
	SW7471							
NJD986609311	11/20/2006	285165	J46996-4	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5320	ppm	J	210	PQL
210	SW7196							
NJD986609311	11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	30200	ppm	J	200	PQL
200	SW6010							
NJD986609311	11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	20	PQL
	SW6010							
NJD986609311	11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	53.8	ppm	20	PQL	20
	SW6010							
NJD986609311	11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	200	PQL
	SW6010							
NJD986609311	11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	5	PQL
	SW6010							
NJD986609311	11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	5	PQL
	SW6010							
NJD986609311	11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A	

5000	CALCIUM METAL	7440-70-2	U	317000	ppm	5000	PQL	
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	34400	ppm	J	150	PQL
150	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	205	ppm		50	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	25	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	55900	ppm		250	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	28.9	ppm		20	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	39300	ppm		5000	PQL
5000	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1470	ppm		15	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	676	ppm		40	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ	5000	PQL
5000	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	20	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	10	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	10000	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	10	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	276	ppm		50	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/8/2006	ACTD	12129	A
	ZINC	7440-66-6	U	155	ppm		20	PQL
	SW6010							
NJD986609311		11/20/2006	285165	J46996-4	12/9/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.065	PQL
	SW7471							
NJD986609311		11/20/2006	285166	J46996-5	12/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4030	ppm	J	160	PQL
PQL	160	SW7196						
NJD986609311		11/20/2006	285166	J46996-5	12/8/2006	ACTD	12129	A

160	ALUMINUM	7429-90-5	U	27400	ppm	J	160	PQL	
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	16	PQL	16
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	48.6	ppm		16	PQL	16
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	160	PQL	160
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	4	PQL	4
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	4	PQL	4
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	317000	ppm		4000	PQL	
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	32800	ppm	J	120	PQL	
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	175	ppm		40	PQL	40
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	20	PQL	20
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	47400	ppm		200	PQL	200
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	18.6	ppm		16	PQL	16
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	35500	ppm		4000	PQL	
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1170	ppm		12	PQL	12
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	561	ppm		32	PQL	32
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	UJ	4000	PQL	
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	8.1	PQL	8.1
	SW6010								
NJD986609311		11/20/2006	285166	J46996-5		12/8/2006	ACTD	12129	A

	SODIUM	7440-23-5	U	0	ppm	UJ	8100	PQL	8100	
SW6010										
NJD986609311		11/20/2006		285166	J46996-5		12/8/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		8.1	PQL	
8.1	SW6010									
NJD986609311		11/20/2006		285166	J46996-5		12/8/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	239	ppm			40	PQL	40
	SW6010									
NJD986609311		11/20/2006		285166	J46996-5		12/8/2006	ACTD	12129	A
	ZINC	7440-66-6	U	154	ppm			16	PQL	16
SW6010										
NJD986609311		11/20/2006		285166	J46996-5		12/9/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.12	ppm			0.05	PQL	0.05
SW7471										
NJD986609311		11/20/2006		285167	J46996-6		12/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U				24000	ppm	J	770
PQL	770	SW7196								
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	34900	ppm	J		160	PQL	
160	SW6010									
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		16	PQL	16
	SW6010									
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	48.8	ppm			16	PQL	16
SW6010										
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U		160	PQL	160
SW6010										
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		4	PQL	4
	SW6010									
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U		4	PQL	4
SW6010										
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	224000	ppm			4000	PQL	
4000	SW6010									
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	31500	ppm	J		120	PQL	
120	SW6010									
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	241	ppm			40	PQL	40
SW6010										
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U		20	PQL	20
SW6010										
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	65700	ppm			200	PQL	200
SW6010										
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	40.7	ppm			16	PQL	16
SW6010										
NJD986609311		11/20/2006		285167	J46996-6		12/8/2006	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	43600	ppm	4000	PQL	
4000	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1600	ppm	12	PQL	12
	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	725	ppm	32	PQL	32
	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	UJ	4000	PQL
4000	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL
	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	8.1	PQL
	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	UJ	8100	PQL
	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	8.1	PQL
8.1	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	330	ppm	40	PQL	40
	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/8/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	164	ppm	16	PQL	16
	SW6010							
NJD986609311	11/20/2006	285167	J46996-6	12/9/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.048	PQL
	SW7471							
NJD986609311	11/20/2006	285168	J46996-7	12/3/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5	ppm	BF	2.5	PQL
2.5	SW7196							
NJD986609311	11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	11900	ppm	J	49	PQL
	SW6010							
NJD986609311	11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	4.9	PQL
4.9	SW6010							
NJD986609311	11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	5.3	ppm	4.9	PQL	4.9
	SW6010							
NJD986609311	11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	49	PQL
	SW6010							
NJD986609311	11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311	11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	1.2	PQL
	SW6010							
NJD986609311	11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	4070	ppm	1200	PQL	
1200	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	219	ppm	BJ	37	PQL 37
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	12	PQL 12
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	COPPER	7440-50-8	U	10.8	ppm		6.2	PQL 6.2
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	IRON	7439-89-6	U	13400	ppm		62	PQL 62
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	LEAD	7439-92-1	U	10.1	ppm		4.9	PQL 4.9
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2810	ppm		1200	PQL 1200
1200	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	55.3	ppm		3.7	PQL 3.7
3.7	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	17.4	ppm		9.9	PQL 9.9
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3140	ppm	J	1200	PQL 1200
1200	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	4.9	PQL 4.9
4.9	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	2.5	PQL 2.5
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	12400	ppm	J	2500	PQL 2500
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.5	PQL 2.5
2.5	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	36.3	ppm		12	PQL 12
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/8/2006	ACTD	12129	A
	ZINC	7440-66-6	U	69.7	ppm		4.9	PQL 4.9
	SW6010							
NJD986609311		11/20/2006	285168	J46996-7	12/9/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.074	PQL 0.074
	SW7471							
NJD986609311		11/20/2006	285169	J46996-8	12/3/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		4.4	ppm	BF	3.6
PQL	3.6	SW7196						
NJD986609311		11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	14800	ppm	J	69	PQL	69
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	6.9	PQL	
6.9	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	6.9	PQL	6.9
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	69	PQL	69
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	1.7	PQL	1.7
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	9290	ppm		1700	PQL	
1700	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	748	ppm	J	52	PQL	52
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	14.3	ppm		8.7	PQL	8.7
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	IRON	7439-89-6	U	13700	ppm		87	PQL	87
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	18.7	ppm		6.9	PQL	6.9
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	5150	ppm		1700	PQL	
1700	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	80.9	ppm		5.2	PQL	
5.2	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	30.5	ppm		14	PQL	14
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	3540	ppm	J	1700	PQL	
1700	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	6.9	PQL	
6.9	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	3.5	PQL	3.5
	SW6010								
NJD986609311	11/20/2006	285169	J46996-8	12/8/2006	ACTD	12129	A		

	SODIUM	7440-23-5	U	12900	ppm	J	3500	PQL	3500	
SW6010										
NJD986609311		11/20/2006	285169	J46996-8		12/8/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	3.5	PQL	
3.5	SW6010									
NJD986609311		11/20/2006	285169	J46996-8		12/8/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	38.4		ppm		17	PQL	17
	SW6010									
NJD986609311		11/20/2006	285169	J46996-8		12/8/2006		ACTD	12129	A
	ZINC	7440-66-6	U	38	ppm		6.9	PQL	6.9	
SW6010										
NJD986609311		11/20/2006	285169	J46996-8		12/9/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0.12	ppm		0.12	PQL	0.12	
SW7471										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	31100		ppm		130	PQL	
130	SW6010									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	13	PQL	13
	SW6010									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	55.9	ppm		13	PQL	13	
SW6010										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	130	PQL	130	
SW6010										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	U	3.3	PQL	
3.3	SW6010									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	3.3	PQL	3.3	
SW6010										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	196000		ppm		3300	PQL	
3300	SW6010									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	COBALT	7440-48-4	U	221	ppm		33	PQL	33	
SW6010										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	16	PQL	16	
SW6010										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	IRON	7439-89-6	U	55100	ppm		66	PQL	66	
SW6010										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	LEAD	7439-92-1	U	33.8	ppm		13	PQL	13	
SW6010										
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	40800		ppm		3300	PQL	
3300	SW6010									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	1490		ppm		9.9	PQL	
9.9	SW6010									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006		ACTD	12129	A

	MERCURY	7439-97-6	U	0.048	ppm	0.042	PQL	0.042	
SW7471									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	680	ppm	26	PQL	26	
SW6010									
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	3300	PQL	
3300	SW6010								
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	13	PQL	13
	SW6010								
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	6.6	PQL	6.6
	SW6010								
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	UJ	6600	PQL	6600
	SW6010								
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	295	ppm		33	PQL	33
	SW6010								
NJD986609311		11/20/2006	285170	J46996-9		11/28/2006	ACTD	12129	A
	ZINC	7440-66-6	U	144	ppm		13	PQL	13
	SW6010								
NJD986609311		11/20/2006	285170	J46996-9		11/29/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	34000	ppm	J	13	PQL	13
	SW6010								
NJD986609311		11/20/2006	285170	J46996-9		11/29/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	6.6	PQL	
6.6	SW6010								
NJD986609311		11/20/2006	285171	J46996-9R		12/19/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.4	
PQL	1.4	SW7196							
NJD986609311		11/21/2006	282231	J47112-2		12/12/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	10.4	ppm		2.2	PQL	2.2
	SW6010								
NJD986609311		11/21/2006	282231	J47112-2		12/12/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	98.8	ppm		22	PQL	22
	SW6010								
NJD986609311		11/21/2006	282231	J47112-2		12/12/2006	ACTD	12129	A
	LEAD	7439-92-1	U	147	ppm		2.2	PQL	2.2
	SW6010								
NJD986609311		11/21/2006	282232	J47112-2R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	14.3	ppm		J	1.1	
PQL	1.1	SW7196							
NJD986609311		11/21/2006	282234	J47112-3		12/12/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	5.6	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311		11/21/2006	282234	J47112-3		12/12/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	55	ppm		23	PQL	23
	SW6010								
NJD986609311		11/21/2006	282234	J47112-3		12/12/2006	ACTD	12129	A
	LEAD	7439-92-1	U	103	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311		11/21/2006	282235	J47112-3R		12/17/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	4.5	ppm	J	1.1	
PQL	1.1	SW7196						
NJD986609311	11/21/2006	282236	J47112-4	12/12/2006	ACTD	12129	A	
	ARSENIC 7440-38-2	U	5.2	ppm	2.2	PQL	2.2	
SW6010								
NJD986609311	11/21/2006	282236	J47112-4	12/12/2006	ACTD	12129	A	
	BARIUM 7440-39-3	U	52.5	ppm	22	PQL	22	
SW6010								
NJD986609311	11/21/2006	282236	J47112-4	12/12/2006	ACTD	12129	A	
	LEAD 7439-92-1	U	170	ppm	2.2	PQL	2.2	
SW6010								
NJD986609311	11/21/2006	282237	J47112-4R	12/17/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	6.7	ppm	J	1.1	
PQL	1.1	SW7196						
NJD986609311	11/21/2006	282238	J47112-5	12/12/2006	ACTD	12129	A	
	ARSENIC 7440-38-2	U	11.6	ppm	2.7	PQL	2.7	
SW6010								
NJD986609311	11/21/2006	282238	J47112-5	12/12/2006	ACTD	12129	A	
	BARIUM 7440-39-3	U	685	ppm	27	PQL	27	
SW6010								
NJD986609311	11/21/2006	282238	J47112-5	12/12/2006	ACTD	12129	A	
	LEAD 7439-92-1	U	1490	ppm	2.7	PQL	2.7	
SW6010								
NJD986609311	11/21/2006	282239	J47112-5R	12/17/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.4	
PQL	1.4	SW7196						
NJD986609311	11/21/2006	282240	J47112-6	12/12/2006	ACTD	12129	A	
	ARSENIC 7440-38-2	U	4	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	11/21/2006	282240	J47112-6	12/12/2006	ACTD	12129	A	
	BARIUM 7440-39-3	U	72.3	ppm	25	PQL	25	
SW6010								
NJD986609311	11/21/2006	282240	J47112-6	12/12/2006	ACTD	12129	A	
	LEAD 7439-92-1	U	34.9	ppm	2.5	PQL	2.5	
SW6010								
NJD986609311	11/21/2006	282241	J47112-6R	12/17/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	
PQL	1.2	SW7196						
NJD986609311	11/21/2006	282242	J47112-7	12/12/2006	ACTD	12129	A	
	ARSENIC 7440-38-2	U	4.5	ppm	2.4	PQL	2.4	
SW6010								
NJD986609311	11/21/2006	282242	J47112-7	12/12/2006	ACTD	12129	A	
	BARIUM 7440-39-3	U	77	ppm	24	PQL	24	
SW6010								
NJD986609311	11/21/2006	282242	J47112-7	12/12/2006	ACTD	12129	A	
	LEAD 7439-92-1	U	70.5	ppm	2.4	PQL	2.4	
SW6010								
NJD986609311	11/21/2006	282243	J47112-7R	12/17/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	
PQL	1.2	SW7196						
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A	
	ALUMINUM 7429-90-5	U	6100	ppm	26	PQL	26	
SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A	

	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	2.6	PQL	2.6
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	26	PQL	26
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL	0.66
0.66	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.66	PQL	0.66
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	0	ppm	U	660	PQL	660
660	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	9.6	ppm		1.3	PQL	1.3
1.3	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	6.6	PQL	6.6
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	6.8	ppm		3.3	PQL	3.3
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	10000	ppm	J	13	PQL	13
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	6.8	ppm		2.6	PQL	2.6
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1490	ppm		660	PQL	660
660	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	109	ppm	J	2	PQL	2
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	0	ppm	U	5.3	PQL	5.3
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	681	ppm		660	PQL	660
660	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	2.6
2.6	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	1570	ppm		1300	PQL	1300
	SW6010								
NJD986609311	11/21/2006	282244	J47112-10	11/27/2006	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		11/21/2006	282244	J47112-10		11/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	15.2	ppm		6.6	PQL	
6.6	SW6010								
NJD986609311		11/21/2006	282244	J47112-10		11/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	22.1	ppm		2.6	PQL	2.6
	SW6010								
NJD986609311		11/21/2006	282244	J47112-10		11/29/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.043	PQL	0.043
	SW7471								
NJD986609311		11/21/2006	282245	J47112-10R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.3	
PQL	1.3	SW7196							
NJD986609311		11/22/2006	285197	J47237-1		12/11/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	1.6	ppm	J	0.11	PQL	0.11
	SW7471								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	16300	ppm		24	PQL	24
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	5.8	ppm	J	2.4	PQL	
2.4	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	18.3	ppm		2.4	PQL	2.4
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL	
0.59	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	6.5	ppm		0.59	PQL	0.59
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	44900	ppm	J	590	PQL	
590	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	1860	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	COBALT	7440-48-4	U	38.1	ppm		5.9	PQL	5.9
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	COPPER	7440-50-8	U	144	ppm		3	PQL	3
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	IRON	7439-89-6	U	38300	ppm	J	30	PQL	30
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	LEAD	7439-92-1	U	3700	ppm	J	2.4	PQL	2.4
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7900	ppm		590	PQL	
590	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A

	MANGANESE	7439-96-5	U	499	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	97.9	ppm		4.8	PQL	4.8
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1010	ppm		590	PQL	
590	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	2620	ppm		1200	PQL	1200
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	115	ppm	J	5.9	PQL	
5.9	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/12/2006	ACTD	12129	A
	ZINC	7440-66-6	U	2270	ppm	J	2.4	PQL	2.4
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/14/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	10700	ppm		120	PQL	120
	SW6010								
NJD986609311		11/22/2006	285197	J47237-1		12/14/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/22/2006	285198	J47237-1R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			42.5	ppm		1.2
PQL	1.2	SW7196							
NJD986609311		11/22/2006	285199	J47237-2		12/11/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.1	ppm	J	0.048	PQL	0.048
	SW7471								
NJD986609311		11/22/2006	285199	J47237-2		12/12/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	8610	ppm		33	PQL	33
	SW6010								
NJD986609311		11/22/2006	285199	J47237-2		12/12/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	4.2	ppm	J	3.3	PQL	
3.3	SW6010								
NJD986609311		11/22/2006	285199	J47237-2		12/12/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	14.4	ppm		3.3	PQL	3.3
	SW6010								
NJD986609311		11/22/2006	285199	J47237-2		12/12/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	201	ppm		33	PQL	33
	SW6010								
NJD986609311		11/22/2006	285199	J47237-2		12/12/2006	ACTD	12129	A
	COPPER	7440-50-8	U	42.5	ppm		4.1	PQL	4.1
	SW6010								
NJD986609311		11/22/2006	285199	J47237-2		12/12/2006	ACTD	12129	A
	IRON	7439-89-6	U	9010	ppm	J	43	PQL	43
	SW6010								
NJD986609311		11/22/2006	285199	J47237-2		12/12/2006	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	1030	ppm	830	PQL	
830	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/12/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	73.4	ppm	J	2.5	PQL
2.5	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/12/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	19.7	ppm	6.6	PQL	6.6
SW6010								
NJD986609311	11/22/2006	285199	J47237-2	12/12/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	2240	ppm	830	PQL	
830	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/12/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	3.3	PQL
3.3	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/12/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL
SW6010								
NJD986609311	11/22/2006	285199	J47237-2	12/12/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	4940	ppm	1700	PQL	1700
SW6010								
NJD986609311	11/22/2006	285199	J47237-2	12/12/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	19.2	ppm	J	8.3	PQL
8.3	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.83	PQL
0.83	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.83	PQL
SW6010								
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	5340	ppm	J	830	PQL
830	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	6150	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	8.3	PQL
SW6010								
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	161	ppm	J	3.3	PQL
SW6010								
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL
1.7	SW6010							
NJD986609311	11/22/2006	285199	J47237-2	12/13/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	91.4	ppm	3.3	PQL	3.3
SW6010								
NJD986609311	11/22/2006	285200	J47237-2R	12/17/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.7	PQL
1.7	SW7196							
NJD986609311	11/22/2006	285201	J47237-3	12/11/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.13	ppm	J	0.052	PQL
0.052	SW7471							
NJD986609311	11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	

	ALUMINUM	7429-90-5	U	8000	ppm		33	PQL	33
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	4.2	ppm	J	3.3	PQL	
3.3	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	13.5	ppm		3.3	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	211	ppm		33	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	41.6	ppm		4.2	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	IRON	7439-89-6	U	6890	ppm	J	43	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1090	ppm		830	PQL	
830	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	80.5	ppm	J	2.5	PQL	
2.5	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	18.1	ppm		6.6	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	2160	ppm		830	PQL	
830	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	3.3	PQL	
3.3	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	4710	ppm		1700	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/12/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	17.6	ppm	J	8.3	PQL	
8.3	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/13/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.83	PQL	
0.83	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/13/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.83	PQL	
	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/13/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	5370	ppm	J	830	PQL	
830	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/13/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	5820	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		11/22/2006	285201	J47237-3	12/13/2006	ACTD	12129	A	

	COBALT	7440-48-4	U	0	ppm	U	8.3	PQL	8.3	
SW6010										
NJD986609311		11/22/2006	285201	J47237-3		12/13/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	273	ppm	J	3.3	PQL	3.3	
SW6010										
NJD986609311		11/22/2006	285201	J47237-3		12/13/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL		
1.7	SW6010									
NJD986609311		11/22/2006	285201	J47237-3		12/13/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	104	ppm		3.3	PQL	3.3	
SW6010										
NJD986609311		11/22/2006	285202	J47237-3R		12/17/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			15.4	ppm		1.6	
PQL	1.6	SW7196								
NJD986609311		11/22/2006	285203	J47237-5		12/11/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.073	PQL	0.073	
SW7471										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	14300	ppm		43	PQL	43	
SW6010										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	4.3	PQL		
4.3	SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	16.7	ppm		4.3	PQL	4.3	
SW6010										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	58.7	ppm		43	PQL	43	
SW6010										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	21.6	ppm		5.4	PQL	5.4	
SW6010										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	IRON	7439-89-6	U	28200	ppm	J	55	PQL	55	
SW6010										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	3620	ppm		1100	PQL		
1100	SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	129	ppm	J	3.2	PQL		
3.2	SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	19.2	ppm		8.6	PQL	8.6	
SW6010										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	4010	ppm		1100	PQL		
1100	SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	4.3	PQL		
4.3	SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	2.2	PQL	2.2	
SW6010										
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	4450	ppm	2200	PQL	2200	
SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/12/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	50.9	ppm	J	11	PQL	11
SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1320	ppm	J	1100	PQL	
1100	SW6010								
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	134	ppm	J	2.2	PQL	
2.2	SW6010								
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	11	PQL	11
SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	LEAD	7439-92-1	U	48.8	ppm	J	4.3	PQL	4.3
SW6010									
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.2	PQL	
2.2	SW6010								
NJD986609311		11/22/2006	285203	J47237-5		12/13/2006	ACTD	12129	A
	ZINC	7440-66-6	U	66.9	ppm	J	4.3	PQL	4.3
SW6010									
NJD986609311		11/22/2006	285204	J47237-5R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.2	PQL	2.2
PQL	2.2	SW7196							
NJD986609311		11/22/2006	285205	J47237-6		12/11/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.059	PQL	0.059
SW7471									
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	7990	ppm		40	PQL	40
SW6010									
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	4	PQL	4
SW6010									
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	25.1	ppm		4	PQL	4
SW6010									
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	45.1	ppm		40	PQL	40
SW6010									
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	COPPER	7440-50-8	U	20.4	ppm		5	PQL	5
SW6010									
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	IRON	7439-89-6	U	18800	ppm	J	50	PQL	50
SW6010									
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	1130	ppm		1000	PQL	
1000	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	53.1	ppm	J	3	PQL	3
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	16.3	ppm		8	PQL	8
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	2850	ppm		1000	PQL	
1000	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	4	PQL	4
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	2	PQL	2
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	4070	ppm		2000	PQL	2000
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/12/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	48.5	ppm	J	10	PQL	10
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	1	PQL	1
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1	PQL	1
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1110	ppm	J	1000	PQL	
1000	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	33.8	ppm	J	2	PQL	2
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	COBALT	7440-48-4	U	11.4	ppm		10	PQL	10
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	LEAD	7439-92-1	U	24.3	ppm	J	4	PQL	4
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2	PQL	2
	SW6010								
NJD986609311		11/22/2006	285205	J47237-6		12/13/2006	ACTD	12129	A
	ZINC	7440-66-6	U	28	ppm	J	4	PQL	4
	SW6010								
NJD986609311		11/22/2006	285206	J47237-6R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		4.4	ppm		1.9	
PQL	1.9	SW7196							
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	5610	ppm		25	PQL	25
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A

	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	4.6	ppm		2.5	PQL	2.5
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	32.3	ppm		25	PQL	25
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL	
0.63	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	0.63
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	926	ppm	J	630	PQL	
630	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	13	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.3	PQL	6.3
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	COPPER	7440-50-8	U	13.8	ppm		3.1	PQL	3.1
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	IRON	7439-89-6	U	9560	ppm	J	13	PQL	13
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	46.4	ppm	J	2.5	PQL	2.5
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2450	ppm		630	PQL	
630	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	123	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	7	ppm		5	PQL	5
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	944	ppm		630	PQL	
630	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	20	ppm	J	6.3	PQL	
6.3	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	181	ppm	J	2.5	PQL	2.5
	SW6010								
NJD986609311		11/22/2006	285207	J47237-7		11/29/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.23	ppm	J	0.039	PQL	0.039
	SW7471								
NJD986609311		11/22/2006	285208	J47237-7R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL	
1.2	SW7196								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6530	ppm		23	PQL	23
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.7	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	29.5	ppm		23	PQL	23
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	COPPER	7440-50-8	U	9.7	ppm		2.9	PQL	2.9
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	IRON	7439-89-6	U	10300	ppm	J	30	PQL	30
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2470	ppm		580	PQL	
580	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	274	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	10.4	ppm		4.6	PQL	4.6
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1080	ppm		580	PQL	
580	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/12/2006	ACTD	12129	A

	VANADIUM	7440-62-2	U	17.8	ppm	J	5.8	PQL	
5.8	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1480	ppm	J	580	PQL	
580	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	11.7	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	5.8	PQL	5.8
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	LEAD	7439-92-1	U	22	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/13/2006	ACTD	12129	A
	ZINC	7440-66-6	U	103	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311		11/22/2006	285209	J47237-8		12/15/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.034	PQL	0.034
	SW7471								
NJD986609311		11/22/2006	285210	J47237-8R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL	
1.2	SW7196								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	9570	ppm		23	PQL	23
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.8	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	37.8	ppm		23	PQL	23
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	COPPER	7440-50-8	U	11.9	ppm		2.9	PQL	2.9
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	IRON	7439-89-6	U	13200	ppm	J	30	PQL	30
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3630	ppm		580	PQL	
580	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A

	MANGANESE	7439-96-5	U	689	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	11.4	ppm		4.6	PQL	4.6
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1320	ppm		580	PQL	
580	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/12/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	25.4	ppm	J	5.8	PQL	
5.8	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0.66	ppm		0.58	PQL	
0.58	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1250	ppm	J	580	PQL	
580	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	21.5	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	COBALT	7440-48-4	U	6	ppm		5.8	PQL	5.8
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	LEAD	7439-92-1	U	18	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/13/2006	ACTD	12129	A
	ZINC	7440-66-6	U	401	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311		11/22/2006	285211	J47237-9		12/15/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.037	PQL	0.037
	SW7471								
NJD986609311		11/22/2006	285212	J47237-9R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL	
PQL	1.2	SW7196							
NJD986609311		11/22/2006	285213	J47237-10		12/12/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	9680	ppm		24	PQL	24
	SW6010								
NJD986609311		11/22/2006	285213	J47237-10		12/12/2006	ACTD	12129	A

	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	3.9	ppm	2.4	PQL	2.4	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	35.9	ppm	24	PQL	24	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	12	ppm	2.9	PQL	2.9	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	IRON	7439-89-6	U	17300	ppm	J 30	PQL	30	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	3140	ppm	590	PQL		
590	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1970	ppm	J 1.8	PQL		
1.8	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	10.8	ppm	4.7	PQL	4.7	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1080	ppm	590	PQL		
590	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U 2.4	PQL		
2.4	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 1.2	PQL	1.2	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1200	PQL	1200	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/12/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	23.8	ppm	J 5.9	PQL		
5.9	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/13/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0.71	ppm	0.59	PQL		
0.59	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/13/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U 0.59	PQL	0.59	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/13/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2070	ppm	J 590	PQL		
590	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/13/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	14.1	ppm	J 1.2	PQL		
1.2	SW6010								
NJD986609311	11/22/2006	285213	J47237-10	12/13/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U 5.9	PQL	5.9	
SW6010									
NJD986609311	11/22/2006	285213	J47237-10	12/13/2006	ACTD	12129	A		

	LEAD	7439-92-1	U	16.1	ppm	2.4	PQL	2.4	
SW6010									
NJD986609311		11/22/2006	285213	J47237-10		12/13/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		11/22/2006	285213	J47237-10		12/13/2006	ACTD	12129	A
	ZINC	7440-66-6	U	980	ppm	J	2.4	PQL	2.4
SW6010									
NJD986609311		11/22/2006	285213	J47237-10		12/15/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.037	PQL	0.037
SW7471									
NJD986609311		11/22/2006	285214	J47237-10R		12/17/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL	
1.2	SW7196								
NJD986609311		11/27/2006	282288	J47368-9		12/3/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.067	PQL	0.067
SW7471									
NJD986609311		11/27/2006	282288	J47368-9		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.2	PQL	
2.2	SW7196								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	16700	ppm	J	42	PQL	42
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	4.2	PQL	
4.2	SW6010								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	4.2	PQL	4.2
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	46.5	ppm		42	PQL	42
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	1	PQL	1
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	1	PQL	1
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1920	ppm		1000	PQL	
1000	SW6010								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	80.2	ppm		2.1	PQL	
2.1	SW6010								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	10	PQL	10
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	COPPER	7440-50-8	U	16.2	ppm		5.2	PQL	5.2
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	IRON	7439-89-6	U	23900	ppm		21	PQL	21
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A

	LEAD	7439-92-1	U	15.7	ppm	4.2	PQL	4.2	
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	6140	ppm		1000	PQL	
1000	SW6010								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	184	ppm		3.1	PQL	
3.1	SW6010								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	21.3	ppm		8.3	PQL	8.3
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	4.2	PQL	
4.2	SW6010								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	2.1	PQL	2.1
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	5860	ppm	J	2100	PQL	2100
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.1	PQL	
2.1	SW6010								
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	35.2	ppm		10	PQL	10
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/16/2006	ACTD	12129	A
	ZINC	7440-66-6	U	77.5	ppm		4.2	PQL	4.2
SW6010									
NJD986609311		11/27/2006	282288	J47368-9		12/18/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3490	ppm	J	1000	PQL	
1000	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/3/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.058	PQL	0.058
SW7471									
NJD986609311		11/27/2006	282289	J47368-10		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.9	PQL	1.9
PQL	1.9	SW7196							
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	ALUMINIUM	7429-90-5	U	16000	ppm	J	37	PQL	37
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.7	PQL	
3.7	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	9.8	ppm		3.7	PQL	3.7
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	41.2	ppm		37	PQL	37
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.92	PQL	
0.92	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	0	ppm	U	0.92	PQL	0.92
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1850	ppm		920	PQL	
920	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	31.1	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	COBALT	7440-48-4	U	10.2	ppm		9.2	PQL	9.2
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	COPPER	7440-50-8	U	17.4	ppm		4.6	PQL	4.6
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	IRON	7439-89-6	U	35400	ppm		18	PQL	18
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	LEAD	7439-92-1	U	13.1	ppm		3.7	PQL	3.7
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7010	ppm		920	PQL	
920	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	412	ppm		2.8	PQL	
2.8	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	24.5	ppm		7.3	PQL	7.3
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	3.7	PQL	
3.7	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	5120	ppm	J	1800	PQL	1800
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	34.2	ppm		9.2	PQL	
9.2	SW6010								
NJD986609311		11/27/2006	282289	J47368-10		12/16/2006	ACTD	12129	A
	ZINC	7440-66-6	U	77.7	ppm		3.7	PQL	3.7
SW6010									
NJD986609311		11/27/2006	282289	J47368-10		12/18/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	3090	ppm	J	920	PQL	
920	SW6010								
NJD986609311		11/27/2006	282290	J47368-11		12/3/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.057	PQL	0.057
SW7471									
NJD986609311		11/27/2006	282290	J47368-11		12/10/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.9	
PQL	1.9	SW7196						
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	16800	ppm	J	38	PQL 38
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.8	PQL
3.8	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	9.3	ppm		3.8	PQL 3.8
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	39.9	ppm		38	PQL 38
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.95	PQL
0.95	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.95	PQL 0.95
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	1820	ppm		950	PQL
950	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	32.8	ppm		1.9	PQL
1.9	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	10.8	ppm		9.5	PQL 9.5
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	17.3	ppm		4.7	PQL 4.7
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	IRON	7439-89-6	U	36400	ppm		19	PQL 19
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	12.9	ppm		3.8	PQL 3.8
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	7340	ppm		950	PQL
950	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	425	ppm		2.8	PQL
2.8	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	25.4	ppm		7.6	PQL 7.6
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	3.8	PQL
3.8	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.9	PQL 1.9
	SW6010							
NJD986609311	11/27/2006	282290	J47368-11	12/16/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	4960	ppm	J	1900	PQL	1900	
SW6010										
NJD986609311		11/27/2006	282290	J47368-11		12/16/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.9	PQL	
1.9	SW6010									
NJD986609311		11/27/2006	282290	J47368-11		12/16/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	36.6		ppm		9.5	PQL	
9.5	SW6010									
NJD986609311		11/27/2006	282290	J47368-11		12/16/2006		ACTD	12129	A
	ZINC	7440-66-6	U	82.8	ppm		3.8	PQL	3.8	
SW6010										
NJD986609311		11/27/2006	282290	J47368-11		12/18/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	3250		ppm	J	950	PQL	
950	SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/3/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.058	PQL	0.058	
SW7471										
NJD986609311		11/27/2006	282291	J47368-12		12/10/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0		ppm		U	1.9	
PQL	1.9	SW7196								
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	14800		ppm	J	36	PQL	36
SW6010										
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	3.6	PQL	
3.6	SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	3.6	PQL	3.6	
SW6010										
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	155	ppm		36	PQL	36	
SW6010										
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	U	0.89	PQL	
0.89	SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.89	PQL	0.89	
SW6010										
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2030		ppm		890	PQL	
890	SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	18.5		ppm		1.8	PQL	
1.8	SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	8.9	PQL	8.9	
SW6010										
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	COPPER	7440-50-8	U	10.2	ppm		4.5	PQL	4.5	
SW6010										
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A
	IRON	7439-89-6	U	8340	ppm		18	PQL	18	
SW6010										
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006		ACTD	12129	A

	LEAD	7439-92-1	U	10.8	ppm	3.6	PQL	3.6	
SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2930	ppm		890	PQL	
890	SW6010								
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	29.2	ppm		2.7	PQL	
2.7	SW6010								
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	9.4	ppm		7.1	PQL	
SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	2330	ppm	J	890	PQL	
890	SW6010								
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	3.6	PQL	
3.6	SW6010								
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	
SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	5480	ppm	J	1800	PQL	
SW6010									
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	16.5	ppm		8.9	PQL	
8.9	SW6010								
NJD986609311		11/27/2006	282291	J47368-12		12/15/2006	ACTD	12129	A
	ZINC	7440-66-6	U	41.7	ppm		3.6	PQL	
SW6010									
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A
	ALUMINIUM	7429-90-5	U	10900	ppm	J	25	PQL	25
SW6010									
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	
2.5	SW6010								
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.5	PQL	
SW6010									
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	191	ppm		25	PQL	
SW6010									
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL	
0.63	SW6010								
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.63	PQL	
SW6010									
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	0	ppm	U	630	PQL	
630	SW6010								
NJD986609311		11/27/2006	282292	J47368-13		12/1/2006	ACTD	12129	A

	CHROMIUM	7440-47-3	U	17.1	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6.3	PQL 6.3
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	13	ppm	3.1	PQL 3.1	
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	IRON	7439-89-6	U	9130	ppm	13	PQL 13	
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	9.4	ppm	2.5	PQL 2.5	
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2240	ppm	630	PQL	
630	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	59.3	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	10.1	ppm	5	PQL 5	
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1380	ppm	J	630	PQL
630	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL
2.5	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL 1.3
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	1730	ppm	J	1300	PQL 1300
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	18.6	ppm	6.3	PQL	
6.3	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/1/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	45.1	ppm	2.5	PQL 2.5	
	SW6010							
NJD986609311	11/27/2006	282292	J47368-13	12/3/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.039	ppm	0.037	PQL 0.037	
	SW7471							
NJD986609311	11/27/2006	282292	J47368-13	12/10/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL
1.2	SW7196							
NJD986609311	11/27/2006	282293	J47368-1	12/10/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1.6	ppm	1.1	PQL	
1.1	SW7196							
NJD986609311	11/27/2006	282293	J47368-1	12/15/2006	ACTD	12129	A	

	ARSENIC	7440-38-2	U	3.4	ppm	2.1	PQL	2.1	
SW6010									
NJD986609311		11/27/2006	282293	J47368-1		12/15/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	37.9	ppm	21	PQL	21	
SW6010									
NJD986609311		11/27/2006	282293	J47368-1		12/15/2006	ACTD	12129	A
	LEAD	7439-92-1	U	16.5	ppm	2.1	PQL	2.1	
SW6010									
NJD986609311		11/27/2006	282294	J47368-2		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.5	
PQL	1.5	SW7196							
NJD986609311		11/27/2006	282294	J47368-2		12/15/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	22.2	ppm	2.9	PQL	2.9	
SW6010									
NJD986609311		11/27/2006	282294	J47368-2		12/15/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	183	ppm	29	PQL	29	
SW6010									
NJD986609311		11/27/2006	282294	J47368-2		12/15/2006	ACTD	12129	A
	LEAD	7439-92-1	U	249	ppm	2.9	PQL	2.9	
SW6010									
NJD986609311		11/27/2006	282295	J47368-3		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.2	
PQL	1.2	SW7196							
NJD986609311		11/27/2006	282295	J47368-3		12/15/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	4.6	ppm	2.3	PQL	2.3	
SW6010									
NJD986609311		11/27/2006	282295	J47368-3		12/15/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	50.1	ppm	23	PQL	23	
SW6010									
NJD986609311		11/27/2006	282295	J47368-3		12/15/2006	ACTD	12129	A
	LEAD	7439-92-1	U	21.1	ppm	2.3	PQL	2.3	
SW6010									
NJD986609311		11/27/2006	282296	J47368-4		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.2	
PQL	1.2	SW7196							
NJD986609311		11/27/2006	282296	J47368-4		12/16/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.5	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		11/27/2006	282296	J47368-4		12/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	39.4	ppm	25	PQL	25	
SW6010									
NJD986609311		11/27/2006	282296	J47368-4		12/16/2006	ACTD	12129	A
	LEAD	7439-92-1	U	20.2	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		11/27/2006	282297	J47368-5		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.8	
PQL	1.8	SW7196							
NJD986609311		11/27/2006	282297	J47368-5		12/16/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	7.2	ppm	3.4	PQL	3.4	
SW6010									
NJD986609311		11/27/2006	282297	J47368-5		12/16/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	34	34	
SW6010									
NJD986609311		11/27/2006	282297	J47368-5		12/16/2006	ACTD	12129	A

	LEAD	7439-92-1	U	10.5	ppm	3.4	PQL	3.4	
SW6010									
NJD986609311		11/28/2006	282264	J47449-6		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	5.3	ppm		1.1	
PQL	1.1	SW7196							
NJD986609311		11/28/2006	282264	J47449-6		12/17/2006	ACTD	12129	A
	LEAD	7439-92-1	U	136	ppm	2.2	PQL	2.2	
SW6010									
NJD986609311		11/28/2006	282265	J47449-7		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.3	
PQL	1.3	SW7196							
NJD986609311		11/28/2006	282265	J47449-7		12/17/2006	ACTD	12129	A
	LEAD	7439-92-1	U	7	ppm	2.6	PQL	2.6	
SW6010									
NJD986609311		11/28/2006	282266	J47449-8		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.3	
PQL	1.3	SW7196							
NJD986609311		11/28/2006	282266	J47449-8		12/17/2006	ACTD	12129	A
	LEAD	7439-92-1	U	6.5	ppm	2.6	PQL	2.6	
SW6010									
NJD986609311		11/28/2006	282267	J47449-9		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.3	
PQL	1.3	SW7196							
NJD986609311		11/28/2006	282267	J47449-9		12/17/2006	ACTD	12129	A
	LEAD	7439-92-1	U	8.8	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		11/28/2006	282268	J47449-10		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.2	
PQL	1.2	SW7196							
NJD986609311		11/28/2006	282268	J47449-10		12/17/2006	ACTD	12129	A
	LEAD	7439-92-1	U	9.7	ppm	2.4	PQL	2.4	
SW6010									
NJD986609311		11/28/2006	282269	J47449-11		12/10/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	0	ppm	U	1.2	
PQL	1.2	SW7196							
NJD986609311		11/28/2006	282269	J47449-11		12/17/2006	ACTD	12129	A
	LEAD	7439-92-1	U	7.2	ppm	2.3	PQL	2.3	
SW6010									
NJD986609311		11/29/2006	282312	J47582-1		12/17/2006	ACTD	12129	A
	LEAD	7439-92-1	U	228	ppm	J 2.3	PQL	2.3	
SW6010									
NJD986609311		11/29/2006	282313	J47582-1R		12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	6.3	ppm	J	1.1	
PQL	1.1	SW7196							
NJD986609311		11/29/2006	282314	J47582-2		12/18/2006	ACTD	12129	A
	LEAD	7439-92-1	U	71.7	ppm	J 2.9	PQL	2.9	
SW6010									
NJD986609311		11/29/2006	282315	J47582-2R		12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)		18540-29-9	U	2.1	ppm	J	1.5	
PQL	1.5	SW7196							
NJD986609311		11/29/2006	282316	J47582-3		12/18/2006	ACTD	12129	A
	LEAD	7439-92-1	U	65.7	ppm	J 2.8	PQL	2.8	
SW6010									
NJD986609311		11/29/2006	282317	J47582-3R		12/26/2006	ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.4	
PQL	1.4	SW7196						
NJD986609311	11/29/2006	282318	J47582-4	12/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	47.8	ppm	2.7	PQL	2.7
SW6010								
NJD986609311	11/29/2006	282319	J47582-4R	12/26/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.4	
PQL	1.4	SW7196						
NJD986609311	11/29/2006	282320	J47582-5	12/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	8.1	ppm	J	2.5	PQL
SW6010								
NJD986609311	11/29/2006	282321	J47582-5R	12/26/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	
PQL	1.3	SW7196						
NJD986609311	11/30/2006	284456	J47741-1	12/15/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.22	ppm	J	0.038	PQL
SW7471								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	14200	ppm	23	PQL	23
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL
2.3	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	10.1	ppm	2.3	PQL	2.3
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	75.4	ppm	23	PQL	23
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.57	PQL
0.57	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.2	ppm	0.57	PQL	0.57
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	40600	ppm	570	PQL	570
570	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	3260	ppm	1.1	PQL	1.1
1.1	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	51.7	ppm	5.7	PQL	5.7
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	51.4	ppm	J	2.9	PQL
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	IRON	7439-89-6	U	43400	ppm	J	11	PQL
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	171	ppm	J	2.3	PQL
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	27000	ppm	570	PQL	
570	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	407	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	234	ppm	4.6	PQL	4.6
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	570	PQL
570	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL
2.3	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	286	ppm	5.7	PQL	
5.7	SW6010							
NJD986609311	11/30/2006	284456	J47741-1	12/18/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	245	ppm	J	2.3	PQL
SW6010								
NJD986609311	11/30/2006	284456	J47741-1	12/20/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	11/30/2006	284457	J47741-1R	12/26/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	38	ppm	J	1.2	PQL
1.2	SW7196							
NJD986609311	11/30/2006	284458	J47741-2	12/15/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.086	ppm	J	0.051	PQL
0.051	SW7471							
NJD986609311	11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4180	ppm	31	PQL	31
SW6010								
NJD986609311	11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.1	PQL
3.1	SW6010							
NJD986609311	11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	31.3	ppm	3.1	PQL	3.1
SW6010								
NJD986609311	11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	61.2	ppm	31	PQL	31
SW6010								
NJD986609311	11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.77	PQL
0.77	SW6010							
NJD986609311	11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.7	ppm	0.77	PQL	0.77
SW6010								
NJD986609311	11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	4570	ppm	770	PQL	
770	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	529	ppm	1.5	PQL	
1.5	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	20.4	ppm	7.7	PQL	7.7
SW6010								
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	381	ppm	J 3.9	PQL	3.9
SW6010								
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	115000	ppm	J 15	PQL	15
SW6010								
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	71.7	ppm	J 3.1	PQL	3.1
SW6010								
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1580	ppm	J 770	PQL	770
770	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	522	ppm	J 2.3	PQL	2.3
2.3	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	46.1	ppm	6.2	PQL	6.2
SW6010								
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U 770	PQL	770
770	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U 3.1	PQL	3.1
3.1	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.5	PQL	1.5
SW6010								
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 1500	PQL	1500
SW6010								
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U 1.5	PQL	1.5
1.5	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	70	ppm	7.7	PQL	7.7
7.7	SW6010							
NJD986609311		11/30/2006	284458	J47741-2	12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	176	ppm	J 3.1	PQL	3.1
SW6010								
NJD986609311		11/30/2006	284459	J47741-2R	12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5.7	ppm	J 1.6	PQL	1.6
PQL	1.6	SW7196						
NJD986609311		11/30/2006	284460	J47741-3	12/15/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.13	ppm	J 0.047	PQL	0.047
SW7471								
NJD986609311		11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	5310	ppm	28	PQL	28
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.8	PQL	
2.8	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	15.9	ppm	2.8	PQL	2.8
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	57.3	ppm	28	PQL	28
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.92	ppm	0.69	PQL	
0.69	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.2	ppm	0.69	PQL	0.69
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6620	ppm	690	PQL	
690	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	489	ppm	1.4	PQL	
1.4	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	11.1	ppm	6.9	PQL	6.9
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	146	ppm	J 3.5	PQL	3.5
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	IRON	7439-89-6	U	48400	ppm	J 14	PQL	14
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	40.2	ppm	J 2.8	PQL	2.8
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	935	ppm	J 690	PQL	690
690	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	291	ppm	J 2.1	PQL	2.1
2.1	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	25.5	ppm	5.5	PQL	5.5
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U 690	PQL	690
690	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 2.8	PQL	2.8
2.8	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.4	PQL	1.4
	SW6010							
NJD986609311	11/30/2006	284460	J47741-3	12/19/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400	
SW6010										
NJD986609311		11/30/2006	284460	J47741-3		12/19/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL		
1.4	SW6010									
NJD986609311		11/30/2006	284460	J47741-3		12/19/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	38	ppm		6.9	PQL		
6.9	SW6010									
NJD986609311		11/30/2006	284460	J47741-3		12/19/2006		ACTD	12129	A
	ZINC	7440-66-6	U	118	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		11/30/2006	284461	J47741-3R		12/26/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			5.2	ppm	J	1.4	
PQL	1.4	SW7196								
NJD986609311		11/30/2006	284462	J47741-4		12/15/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0.084	ppm	J	0.04	PQL	0.04	
SW7471										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	5580	ppm		25	PQL	25	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL		
2.5	SW6010									
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	4.4	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	46.6	ppm		25	PQL	25	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL		
0.61	SW6010									
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL	0.61	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	3580	ppm		610	PQL		
610	SW6010									
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	145	ppm		1.2	PQL		
1.2	SW6010									
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.1	PQL	6.1	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	COPPER	7440-50-8	U	15.4	ppm	J	3.1	PQL	3.1	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	IRON	7439-89-6	U	10300	ppm	J	12	PQL	12	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A
	LEAD	7439-92-1	U	40.4	ppm	J	2.5	PQL	2.5	
SW6010										
NJD986609311		11/30/2006	284462	J47741-4		12/19/2006		ACTD	12129	A

	MAGNESIUM	7439-95-4	U	2740	ppm	J	610	PQL	
610	SW6010								
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	285	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	9.1	ppm		4.9	PQL	4.9
SW6010									
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	779	ppm		610	PQL	
610	SW6010								
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	1230	ppm		1200	PQL	1200
SW6010									
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	19	ppm		6.1	PQL	
6.1	SW6010								
NJD986609311	11/30/2006	284462	J47741-4	12/19/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	105	ppm	J	2.5	PQL	2.5
SW6010									
NJD986609311	11/30/2006	284463	J47741-4R	12/26/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.2	
PQL	1.2	SW7196							
NJD986609311	11/30/2006	284464	J47741-5	12/15/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.17	ppm	J	0.04	PQL	0.04
SW7471									
NJD986609311	11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	9290	ppm		24	PQL	24
SW6010									
NJD986609311	11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010								
NJD986609311	11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.2	ppm		2.4	PQL	2.4
SW6010									
NJD986609311	11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	74.3	ppm		24	PQL	24
SW6010									
NJD986609311	11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.6	PQL	
0.6	SW6010								
NJD986609311	11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6
SW6010									
NJD986609311	11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A		

	CALCIUM METAL	7440-70-2	U	4160	ppm	600	PQL	
600	SW6010							
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	40.2	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	7.7	ppm	6	PQL	6
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	22.3	ppm	J 3	PQL	3
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	16200	ppm	J 12	PQL	12
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	21.9	ppm	J 2.4	PQL	2.4
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3890	ppm	J 600	PQL	
600	SW6010							
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	253	ppm	J 1.8	PQL	
1.8	SW6010							
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	12.3	ppm	4.8	PQL	4.8
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	990	ppm	600	PQL	
600	SW6010							
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U 2.4	PQL	
2.4	SW6010							
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.2	PQL	1.2
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	1250	ppm	1200	PQL	1200
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U 1.2	PQL	
1.2	SW6010							
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	30.7	ppm	6	PQL	6
SW6010								
NJD986609311		11/30/2006	284464	J47741-5	12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	69.9	ppm	J 2.4	PQL	2.4
SW6010								
NJD986609311		11/30/2006	284465	J47741-5R	12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ 1.2	PQL	1.2
PQL	1.2	SW7196						
NJD986609311		11/30/2006	284466	J47741-6	12/15/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ 0.07	PQL	0.07
SW7471								
NJD986609311		11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	25900	ppm	47	PQL	47
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	4.7	PQL	
4.7	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	7.5	ppm	4.7	PQL	4.7
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	78.4	ppm	47	PQL	47
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	1.3	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U 1.2	PQL	1.2
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	3610	ppm	1200	PQL	
1200	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	27.5	ppm	2.4	PQL	
2.4	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U 12	PQL	12
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	20.6	ppm	J 5.9	PQL	5.9
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	IRON	7439-89-6	U	24200	ppm	J 24	PQL	24
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	15.1	ppm	J 4.7	PQL	4.7
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	5310	ppm	J 1200	PQL	1200
1200	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	192	ppm	J 3.5	PQL	3.5
3.5	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	25	ppm	9.4	PQL	9.4
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1450	ppm	1200	PQL	1200
1200	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 4.7	PQL	4.7
4.7	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 2.4	PQL	2.4
	SW6010							
NJD986609311	11/30/2006	284466	J47741-6	12/19/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	2540	ppm	2400	PQL	2400	
SW6010									
NJD986609311		11/30/2006	284466	J47741-6		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311		11/30/2006	284466	J47741-6		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	36.9	ppm		12	PQL	12
	SW6010								
NJD986609311		11/30/2006	284466	J47741-6		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	73.4	ppm	J	4.7	PQL	4.7
SW6010									
NJD986609311		11/30/2006	284467	J47741-6R		12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	2.3	
PQL	2.3	SW7196							
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	11300	ppm		23	PQL	23
	SW6010								
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.3	PQL	2.3
SW6010									
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	23	PQL	23
SW6010									
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010								
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58
SW6010									
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	0	ppm	U	580	PQL	
580	SW6010								
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	20.7	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	COBALT	7440-48-4	U	7	ppm		5.8	PQL	5.8
SW6010									
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	COPPER	7440-50-8	U	11.5	ppm	J	2.9	PQL	2.9
SW6010									
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	IRON	7439-89-6	U	14800	ppm	J	12	PQL	12
SW6010									
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	LEAD	7439-92-1	U	13	ppm	J	2.3	PQL	2.3
SW6010									
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3880	ppm	J	580	PQL	
580	SW6010								
NJD986609311		11/30/2006	284468	J47741-7		12/7/2006	ACTD	12129	A

	MANGANESE	7439-96-5	U	129	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.04	PQL	0.04
SW7471									
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	14.3	ppm		4.6	PQL	4.6
SW6010									
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1190	ppm		580	PQL	
580	SW6010								
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	28.6	ppm		5.8	PQL	
5.8	SW6010								
NJD986609311	11/30/2006	284468	J47741-7	12/7/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	44.4	ppm	J	2.3	PQL	2.3
SW6010									
NJD986609311	11/30/2006	284469	J47741-7R	12/26/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.2	
PQL	1.2	SW7196							
NJD986609311	12/1/2006	276943	J47850-1	12/18/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.064	ppm		0.038	PQL	0.038
SW7471									
NJD986609311	12/1/2006	276943	J47850-1	12/19/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	6.1	ppm		2.5	PQL	2.5
SW6010									
NJD986609311	12/1/2006	276943	J47850-1	12/19/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1910	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311	12/1/2006	276943	J47850-1	12/19/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	16.8	ppm		2.5	PQL	2.5
SW6010									
NJD986609311	12/1/2006	276946	J47850-1R	12/26/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.2	
PQL	1.2	SW7196							
NJD986609311	12/1/2006	276947	J47850-2	12/18/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.11	PQL	0.11
SW7471									
NJD986609311	12/1/2006	276947	J47850-2	12/19/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	6.4	PQL	6.4
SW6010									
NJD986609311	12/1/2006	276947	J47850-2	12/19/2006	ACTD	12129	A		

	CHROMIUM	7440-47-3	U	81.9	ppm	3.2	PQL	
3.2	SW6010							
NJD986609311	12/1/2006	276947	J47850-2	12/19/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	18.5	ppm	6.4	PQL	6.4
	SW6010							
NJD986609311	12/1/2006	276950	J47850-2R	12/26/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7.2	ppm	J	3.3	
PQL	3.3	SW7196						
NJD986609311	12/1/2006	276951	J47850-3	12/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	250	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	12/1/2006	276954	J47850-3R	12/26/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	264	ppm	J	12	
PQL	12	SW7196						
NJD986609311	12/1/2006	283695	J47851-1	12/15/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.31	ppm	J	0.037	PQL
	SW7471							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	5730	ppm	22	PQL	22
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	2.4	ppm	J	2.2	PQL
2.2	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	39.7	ppm	2.2	PQL	2.2
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	94.5	ppm	22	PQL	22
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL
0.56	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.1	ppm	0.56	PQL	0.56
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	14900	ppm	J	560	PQL
560	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	441	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	12.5	ppm	5.6	PQL	5.6
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	130	ppm	2.8	PQL	2.8
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	IRON	7439-89-6	U	35500	ppm	J	11	PQL
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	218	ppm	2.2	PQL	2.2
	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	3120	ppm	560	PQL	
560	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	267	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	51.8	ppm	4.4	PQL	
SW6010								
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	619	ppm	560	PQL	
560	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	2.8	ppm	2.2	PQL	
2.2	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	1.1	PQL	
SW6010								
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	1100	PQL	
SW6010								
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	77.1	ppm	5.6	PQL	
5.6	SW6010							
NJD986609311	12/1/2006	283695	J47851-1	12/19/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	180	ppm	2.2	PQL	
SW6010								
NJD986609311	12/1/2006	283696	J47851-1R	12/26/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		7.2 ppm	J	1.2	
PQL	1.2	SW7196						
NJD986609311	12/1/2006	283697	J47851-2	12/15/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.22	ppm	0.037	PQL	
SW7471								
NJD986609311	12/1/2006	283697	J47851-2	12/19/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4320	ppm	23	PQL	23
SW6010								
NJD986609311	12/1/2006	283697	J47851-2	12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	2.3	PQL	
2.3	SW6010							
NJD986609311	12/1/2006	283697	J47851-2	12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	13	ppm	2.3	PQL	
SW6010								
NJD986609311	12/1/2006	283697	J47851-2	12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	55.4	ppm	23	PQL	23
SW6010								
NJD986609311	12/1/2006	283697	J47851-2	12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	0.59	PQL	
0.59	SW6010							
NJD986609311	12/1/2006	283697	J47851-2	12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0.76	ppm	0.59	PQL	0.59
SW6010								
NJD986609311	12/1/2006	283697	J47851-2	12/19/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	4390	ppm	J	590	PQL	
590	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	137	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	9.2	ppm		5.9	PQL	5.9
SW6010									
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	89.5	ppm		2.9	PQL	2.9
SW6010									
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	26000	ppm	J	12	PQL	12
SW6010									
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	120	ppm		2.3	PQL	2.3
SW6010									
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2880	ppm		590	PQL	
590	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	448	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	23	ppm		4.7	PQL	4.7
SW6010									
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	654	ppm		590	PQL	
590	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	32.4	ppm		5.9	PQL	
5.9	SW6010								
NJD986609311		12/1/2006	283697	J47851-2		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	173	ppm	J	2.3	PQL	2.3
SW6010									
NJD986609311		12/1/2006	283698	J47851-2R		12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		3.1	ppm	J	1.1	
PQL	1.1	SW7196							
NJD986609311		12/1/2006	283699	J47851-3		12/15/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.21	ppm	J	0.036	PQL	0.036
SW7471									
NJD986609311		12/1/2006	283699	J47851-3		12/19/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	5560	ppm	22	PQL	22
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.2	PQL	
2.2	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	13.5	ppm	2.2	PQL	2.2
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	62.9	ppm	22	PQL	22
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.56	PQL	
0.56	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0.86	ppm	0.56	PQL	0.56
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	4040	ppm J	560	PQL	
560	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	170	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	9.9	ppm	5.6	PQL	5.6
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	85.4	ppm	2.8	PQL	2.8
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	IRON	7439-89-6	U	20200	ppm J	11	PQL	11
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	130	ppm	2.2	PQL	2.2
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	3330	ppm	560	PQL	
560	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	332	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	27.4	ppm	4.4	PQL	4.4
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1020	ppm	560	PQL	
560	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.2	PQL	
2.2	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.1	PQL	1.1
	SW6010							
NJD986609311	12/1/2006	283699	J47851-3	12/19/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100	
SW6010										
NJD986609311		12/1/2006		283699	J47851-3		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.1	PQL	
1.1	SW6010									
NJD986609311		12/1/2006		283699	J47851-3		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	39	ppm			5.6	PQL	
5.6	SW6010									
NJD986609311		12/1/2006		283699	J47851-3		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	176	ppm	J	2.2	PQL	2.2	
SW6010										
NJD986609311		12/1/2006		283700	J47851-3R		12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U				3.5	ppm	J	1.1
PQL	1.1	SW7196								
NJD986609311		12/1/2006		283701	J47851-4		12/15/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	UJ	0.034	PQL	0.034	
SW7471										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	3800	ppm			22	PQL	22
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		2.2	PQL	
2.2	SW6010									
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.3	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	32.2	ppm		22	PQL	22	
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.55	PQL	
0.55	SW6010									
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.55	PQL	0.55	
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	8110	ppm	J		550	PQL	
550	SW6010									
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	17.4	ppm			1.1	PQL	
1.1	SW6010									
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	5.5	PQL	5.5	
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	7.8	ppm		2.8	PQL	2.8	
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	8320	ppm	J	11	PQL	11	
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	12.2	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/1/2006		283701	J47851-4		12/19/2006	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	3850	ppm	550	PQL	
550	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	226	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	6.7	ppm	4.4	PQL	4.4
SW6010								
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1030	ppm	550	PQL	
550	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL
2.2	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL
1100	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	17.3	ppm	5.5	PQL	
5.5	SW6010							
NJD986609311	12/1/2006	283701	J47851-4	12/19/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	42.9	ppm	J	2.2	PQL
2.2	SW6010							
NJD986609311	12/1/2006	283702	J47851-4R	12/26/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7	ppm	J	1.1	PQL
1.1	SW7196							
NJD986609311	12/1/2006	283703	J47851-5	12/15/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.034	PQL
0.034	SW7471							
NJD986609311	12/1/2006	283703	J47851-5	12/19/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	5170	ppm	24	PQL	24
24	SW6010							
NJD986609311	12/1/2006	283703	J47851-5	12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL
2.4	SW6010							
NJD986609311	12/1/2006	283703	J47851-5	12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	3.5	ppm	2.4	PQL	2.4
2.4	SW6010							
NJD986609311	12/1/2006	283703	J47851-5	12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	62.7	ppm	24	PQL	24
24	SW6010							
NJD986609311	12/1/2006	283703	J47851-5	12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL
0.61	SW6010							
NJD986609311	12/1/2006	283703	J47851-5	12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL
0.61	SW6010							
NJD986609311	12/1/2006	283703	J47851-5	12/19/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	7160	ppm	J	610	PQL	
610	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	94.6	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.1	PQL	6.1
SW6010									
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	12.6	ppm		3	PQL	3
SW6010									
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	10200	ppm	J	12	PQL	12
SW6010									
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	52.6	ppm		2.4	PQL	2.4
SW6010									
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3090	ppm		610	PQL	
610	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	220	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	11.2	ppm		4.9	PQL	4.9
SW6010									
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	952	ppm		610	PQL	
610	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	18.5	ppm		6.1	PQL	
6.1	SW6010								
NJD986609311		12/1/2006	283703	J47851-5		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	60.7	ppm	J	2.4	PQL	2.4
SW6010									
NJD986609311		12/1/2006	283704	J47851-5R		12/26/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			8.5	ppm	J	1.2
PQL	1.2	SW7196							
NJD986609311		12/4/2006	276909	J48085-4		12/19/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.38	ppm		0.039	PQL	0.039
SW7471									
NJD986609311		12/4/2006	276909	J48085-4		12/22/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	23700	ppm	25	PQL	25
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.5	PQL	
2.5	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	12	ppm	2.5	PQL	2.5
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	46.3	ppm	25	PQL	25
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.63	PQL	
0.63	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	3.5	ppm	0.63	PQL	0.63
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	67800	ppm	630	PQL	
630	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	3990	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	154	ppm	6.3	PQL	6.3
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	58.4	ppm	3.1	PQL	3.1
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	IRON	7439-89-6	U	105000	ppm	78	PQL	78
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	110	ppm J	2.5	PQL	2.5
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	38900	ppm	630	PQL	
630	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	692	ppm	1.9	PQL	
1.9	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	582	ppm	5	PQL	5
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm U	630	PQL	
630	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	2.7	ppm	2.5	PQL	
2.5	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.3	PQL	1.3
	SW6010							
NJD986609311	12/4/2006	276909	J48085-4	12/22/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		12/4/2006	276909	J48085-4		12/22/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL		
1.3	SW6010									
NJD986609311		12/4/2006	276909	J48085-4		12/22/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	818	ppm	J	6.3	PQL		
6.3	SW6010									
NJD986609311		12/4/2006	276909	J48085-4		12/22/2006		ACTD	12129	A
	ZINC	7440-66-6	U	313	ppm	J	2.5	PQL	2.5	
SW6010										
NJD986609311		12/4/2006	276910	J48085-4R		12/28/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			34.8	ppm		1.3	
PQL	1.3	SW7196								
NJD986609311		12/4/2006	276911	J48085-5		12/19/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	4.6	ppm		0.38	PQL	0.38	
SW7471										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	12200	ppm	J	26	PQL	26	
SW6010										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL		
2.6	SW6010									
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	10.9	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	236	ppm		26	PQL	26	
SW6010										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL		
0.65	SW6010									
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	1.3	ppm		0.65	PQL	0.65	
SW6010										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	23300	ppm		650	PQL		
650	SW6010									
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	3990	ppm	J	6.5	PQL		
6.5	SW6010									
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	COBALT	7440-48-4	U	18.7	ppm		6.5	PQL	6.5	
SW6010										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	COPPER	7440-50-8	U	102	ppm		3.3	PQL	3.3	
SW6010										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	IRON	7439-89-6	U	20300	ppm		26	PQL	26	
SW6010										
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	5870	ppm		650	PQL		
650	SW6010									
NJD986609311		12/4/2006	276911	J48085-5		12/21/2006		ACTD	12129	A

	MANGANESE	7439-96-5	U	434	ppm	2	PQL	2
	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	62.2	ppm	J 5.2	PQL	5.2
	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1140	ppm	650	PQL	
650	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 2.6	PQL	
2.6	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.3	PQL	1.3
	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U 1300	PQL	1300
	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	1.6	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	38.6	ppm	J 6.5	PQL	
6.5	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/21/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	706	ppm	J 2.6	PQL	2.6
	SW6010							
NJD986609311	12/4/2006	276911	J48085-5	12/26/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	24000	ppm	J 13	PQL	13
	SW6010							
NJD986609311	12/4/2006	276912	J48085-5R	12/28/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1660	ppm			130
PQL	130	SW7196						
NJD986609311	12/4/2006	276913	J48085-6	12/19/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.49	ppm	0.052	PQL	0.052
	SW7471							
NJD986609311	12/4/2006	276913	J48085-6	12/21/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	30500	ppm	J 330	PQL	
330	SW6010							
NJD986609311	12/4/2006	276913	J48085-6	12/21/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ 33	PQL	33
	SW6010							
NJD986609311	12/4/2006	276913	J48085-6	12/21/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	55.1	ppm	33	PQL	33
	SW6010							
NJD986609311	12/4/2006	276913	J48085-6	12/21/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U 330	PQL	330
	SW6010							
NJD986609311	12/4/2006	276913	J48085-6	12/21/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U 8.3	PQL	
8.3	SW6010							
NJD986609311	12/4/2006	276913	J48085-6	12/21/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U 8.3	PQL	8.3
	SW6010							
NJD986609311	12/4/2006	276913	J48085-6	12/21/2006	ACTD	12129	A	

8300	CALCIUM METAL	7440-70-2	U	243000	ppm		8300	PQL	
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	34800	ppm	J	85	PQL	85
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	COBALT	7440-48-4	U	206	ppm		83	PQL	83
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	42	PQL	42
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	IRON	7439-89-6	U	60300	ppm		320	PQL	320
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	LEAD	7439-92-1	U	122	ppm	J	33	PQL	33
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	37500	ppm		8300	PQL	
8300	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1430	ppm		25	PQL	25
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	733	ppm	J	67	PQL	67
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	8300	PQL	
8300	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	33	PQL	33
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	17000	PQL	17000
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	291	ppm	J	83	PQL	83
	SW6010								
NJD986609311		12/4/2006	276913	J48085-6		12/21/2006	ACTD	12129	A
	ZINC	7440-66-6	U	163	ppm	J	33	PQL	33
	SW6010								
NJD986609311		12/4/2006	276914	J48085-6R		12/28/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		5540	ppm		500	
PQL	500	SW7196							
NJD986609311		12/4/2006	276915	J48085-1		12/19/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.067	ppm		0.031	PQL	0.031
	SW7471								
NJD986609311		12/4/2006	276915	J48085-1		12/21/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	13300	ppm	J	21	PQL	21
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.1	PQL	
2.1	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.2	ppm		2.1	PQL	2.1
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	103	ppm		21	PQL	21
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.53	PQL	
0.53	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.3	ppm		0.53	PQL	0.53
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	19000	ppm		530	PQL	
530	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	747	ppm	J	5.5	PQL	
5.5	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	22.4	ppm		5.3	PQL	5.3
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	140	ppm		2.7	PQL	2.7
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	IRON	7439-89-6	U	31000	ppm		22	PQL	22
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	51.1	ppm	J	2.1	PQL	2.1
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	10000	ppm		530	PQL	
530	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	371	ppm		1.6	PQL	
1.6	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	44.9	ppm	J	4.3	PQL	4.3
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1760	ppm		530	PQL	
530	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL	
2.1	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	12/4/2006	276915	J48085-1	12/21/2006	ACTD	12129	A		

	SODIUM	7440-23-5	U	1350	ppm	1100	PQL	1100	
SW6010									
NJD986609311		12/4/2006	276915	J48085-1		12/21/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311		12/4/2006	276915	J48085-1		12/21/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	88	ppm	J	5.3	PQL	
5.3	SW6010								
NJD986609311		12/4/2006	276915	J48085-1		12/21/2006	ACTD	12129	A
	ZINC	7440-66-6	U	199	ppm	J	2.1	PQL	2.1
SW6010									
NJD986609311		12/4/2006	276916	J48085-1R		12/28/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			12.7	ppm	1.1	
PQL	1.1	SW7196							
NJD986609311		12/4/2006	276917	J48085-3		12/19/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.058	PQL	0.058
SW7471									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	30000	ppm	J	380	PQL	
380	SW6010								
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	38	PQL	38
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	47.5	ppm		38	PQL	38
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	380	PQL	380
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	9.6	PQL	
9.6	SW6010								
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	9.6	PQL	9.6
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	281000	ppm		9600	PQL	
9600	SW6010								
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	30800	ppm	J	95	PQL	95
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	COBALT	7440-48-4	U	191	ppm		96	PQL	96
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	U	48	PQL	48
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	IRON	7439-89-6	U	52600	ppm		360	PQL	360
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	UJ	38	PQL	38
SW6010									
NJD986609311		12/4/2006	276917	J48085-3		12/21/2006	ACTD	12129	A

	MAGNESIUM	7439-95-4	U	34800	ppm		9600	PQL	
9600	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1260	ppm		29	PQL	29
	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	646	ppm	J	77	PQL	77
	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	9600	PQL	
9600	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	38	PQL	38
	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	19	PQL	19
	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	19000	PQL	19000
	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	19	PQL	19
	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	262	ppm	J	96	PQL	96
	SW6010								
NJD986609311	12/4/2006	276917	J48085-3	12/21/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	138	ppm	J	38	PQL	38
	SW6010								
NJD986609311	12/4/2006	276918	J48085-3R	12/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	8520	ppm		570		
PQL	570	SW7196							
NJD986609311	12/4/2006	276919	J48085-2	12/19/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.21	ppm		0.046	PQL	0.046
	SW7471								
NJD986609311	12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	28300	ppm	J	290	PQL	
290	SW6010								
NJD986609311	12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	29	PQL	29
	SW6010								
NJD986609311	12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	29.7	ppm		29	PQL	29
	SW6010								
NJD986609311	12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	290	PQL	290
	SW6010								
NJD986609311	12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	7.2	PQL	
7.2	SW6010								
NJD986609311	12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	7.2	PQL	7.2
	SW6010								
NJD986609311	12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A		

7200	CALCIUM METAL	7440-70-2	U	175000	ppm	7200	PQL	
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	15100	ppm	J	70	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	COBALT	7440-48-4	U	143	ppm	72	PQL	72
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	COPPER	7440-50-8	U	88.7	ppm	36	PQL	36
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	IRON	7439-89-6	U	80300	ppm	270	PQL	270
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	LEAD	7439-92-1	U	176	ppm	J	29	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	51500	ppm	7200	PQL	
7200	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1060	ppm	22	PQL	22
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	565	ppm	J	58	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	7200	PQL
7200	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	29	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	14	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	14000	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	14	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	481	ppm	J	72	PQL
	SW6010							
NJD986609311		12/4/2006	276919	J48085-2	12/21/2006	ACTD	12129	A
	ZINC	7440-66-6	U	362	ppm	J	29	PQL
	SW6010							
NJD986609311		12/4/2006	276920	J48085-2R	12/28/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7200	ppm		440	
PQL	440	SW7196						
NJD986609311		12/5/2006	276809	J48200-1	1/2/2007	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1	PQL
	SW6010							
NJD986609311		12/5/2006	276809	J48200-1	12/23/2006	ACTD	12129	A

	MERCURY	7439-97-6	U	0	ppm	U	0.033	PQL	0.033
SW7471									
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	22400	ppm	J	21	PQL	21
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.1	PQL	
2.1	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.1	PQL	2.1
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.52	PQL	
0.52	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.52	PQL	0.52
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	36400	ppm		520	PQL	
520	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	34.7	ppm		1	PQL	1
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	COBALT	7440-48-4	U	22.9	ppm		5.2	PQL	5.2
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	COPPER	7440-50-8	U	108	ppm	J	2.6	PQL	2.6
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	IRON	7439-89-6	U	39700	ppm		10	PQL	10
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	6.9	ppm		2.1	PQL	2.1
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	20300	ppm		520	PQL	
520	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	671	ppm		1.5	PQL	
1.5	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	42.4	ppm	J	4.1	PQL	4.1
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	520	PQL	
520	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1	PQL	1
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	1090	ppm		1000	PQL	1000
	SW6010								
NJD986609311		12/5/2006	276809	J48200-1		12/27/2006	ACTD	12129	A

	VANADIUM	7440-62-2	U	83.9	ppm	J	5.2	PQL	
5.2	SW6010								
NJD986609311	12/5/2006	276809	J48200-1	12/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	43.2	ppm	J	2.1	PQL	2.1
	SW6010								
NJD986609311	12/5/2006	276809	J48200-1	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	168	ppm		21	PQL	21
	SW6010								
NJD986609311	12/5/2006	276809	J48200-1	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL	
2.1	SW6010								
NJD986609311	12/5/2006	276810	J48200-1R	12/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.1	PQL	
PQL	1.1	SW7196							
NJD986609311	12/5/2006	276811	J48200-2	12/23/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.052	PQL	0.052
	SW7471								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	28400	ppm		170	PQL	
170	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	4.3	PQL	
4.3	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	4.3	PQL	4.3
	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	282000	ppm		4300	PQL	
4300	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	33300	ppm		8.6	PQL	
8.6	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	139	ppm		43	PQL	43
	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	U	21	PQL	21
	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	101000	ppm		86	PQL	86
	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	17	PQL	17
	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	38300	ppm		4300	PQL	
4300	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1960	ppm		13	PQL	13
	SW6010								
NJD986609311	12/5/2006	276811	J48200-2	12/27/2006	ACTD	12129	A		

	NICKEL	7440-02-0	U	566	ppm	J	34	PQL	34	
SW6010										
NJD986609311		12/5/2006	276811	J48200-2		12/27/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	4300	PQL	
4300	SW6010									
NJD986609311		12/5/2006	276811	J48200-2		12/27/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	8.6	PQL	8.6	
SW6010										
NJD986609311		12/5/2006	276811	J48200-2		12/27/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	8600	PQL	8600	
SW6010										
NJD986609311		12/5/2006	276811	J48200-2		12/27/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	8.6	PQL	
8.6	SW6010									
NJD986609311		12/5/2006	276811	J48200-2		12/27/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	539		ppm		43	PQL	43
SW6010										
NJD986609311		12/5/2006	276811	J48200-2		12/27/2006		ACTD	12129	A
	ZINC	7440-66-6	U	375	ppm	J	17	PQL	17	
SW6010										
NJD986609311		12/5/2006	276811	J48200-2		12/28/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	17	PQL	17
SW6010										
NJD986609311		12/5/2006	276811	J48200-2		12/28/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	170	PQL	170	
SW6010										
NJD986609311		12/5/2006	276811	J48200-2		12/28/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0		ppm	U	17	PQL	17
SW6010										
NJD986609311		12/5/2006	276812	J48200-2R		12/28/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			13000	ppm		520	
PQL	520	SW7196								
NJD986609311		12/5/2006	276870	J48200-3		1/2/2007		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.1	PQL	
1.1	SW6010									
NJD986609311		12/5/2006	276870	J48200-3		12/23/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.035	PQL	0.035	
SW7471										
NJD986609311		12/5/2006	276870	J48200-3		12/27/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	16200		ppm	J	21	PQL	21
SW6010										
NJD986609311		12/5/2006	276870	J48200-3		12/27/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	2.1	PQL	
2.1	SW6010									
NJD986609311		12/5/2006	276870	J48200-3		12/27/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.1	PQL	2.1	
SW6010										
NJD986609311		12/5/2006	276870	J48200-3		12/27/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	U	0.53	PQL	
0.53	SW6010									
NJD986609311		12/5/2006	276870	J48200-3		12/27/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.53	PQL	0.53	
SW6010										
NJD986609311		12/5/2006	276870	J48200-3		12/27/2006		ACTD	12129	A

	CALCIUM METAL	7440-70-2	U	17600	ppm	530	PQL	
530	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	COBALT	7440-48-4	U	16.3	ppm	5.3	PQL	5.3
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	COPPER	7440-50-8	U	95.6	ppm	J 2.7	PQL	2.7
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	IRON	7439-89-6	U	29100	ppm	11	PQL	11
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	4.8	ppm	2.1	PQL	2.1
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	13700	ppm	530	PQL	
530	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	480	ppm	1.6	PQL	
1.6	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	34.5	ppm	J 4.3	PQL	4.3
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	530	PQL
530	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.1	PQL	1.1
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	1190	ppm	1100	PQL	1100
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	60.1	ppm	J	5.3	PQL
5.3	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	35.6	ppm	J 2.1	PQL	2.1
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	81.6	ppm	21	PQL	21
	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL
2.1	SW6010							
NJD986609311		12/5/2006	276870	J48200-3	12/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	23.2	ppm		1.1	PQL
1.1	SW6010							
NJD986609311		12/5/2006	276871	J48200-3R	12/28/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.1	
PQL	1.1	SW7196						
NJD986609311		12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	29600	ppm	J	320	PQL
320	SW6010							
NJD986609311		12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A

	ANTIMONY	7440-36-0	U	0	ppm	UJ	32	PQL	32
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	33.4	ppm	32	PQL	32	
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	320	PQL	320
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	8.1	PQL	
	8.1	SW6010							
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	8.1	PQL	8.1
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	185000	ppm		8100	PQL	
	8100	SW6010							
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	23300	ppm		16	PQL	16
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	98.9	ppm		81	PQL	81
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	UJ	41	PQL	41
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	IRON	7439-89-6	U	67000	ppm		400	PQL	400
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	32	PQL	32
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	41600	ppm		8100	PQL	
	8100	SW6010							
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	800	ppm		24	PQL	24
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.053	PQL	0.053
	SW7471								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	431	ppm	J	65	PQL	65
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	8100	PQL	
	8100	SW6010							
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	32	PQL	32
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	16	PQL	16
	SW6010								
NJD986609311	12/5/2006	276872	J48200-4	12/23/2006	ACTD	12129	A		

	SODIUM	7440-23-5	U	0	ppm	U	16000	PQL	16000	
SW6010										
NJD986609311		12/5/2006	276872	J48200-4		12/23/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	487	ppm	J		81	PQL	81
SW6010										
NJD986609311		12/5/2006	276872	J48200-4		12/27/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		16	PQL	16
SW6010										
NJD986609311		12/5/2006	276872	J48200-4		12/27/2006		ACTD	12129	A
	ZINC	7440-66-6	U	202	ppm		32	PQL	32	
SW6010										
NJD986609311		12/5/2006	276873	J48200-4R		12/28/2006		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			12200	ppm		820	
PQL	820	SW7196								
NJD986609311		12/5/2006	276879	J48200-5		1/2/2007		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.1	PQL	
1.1	SW6010									
NJD986609311		12/5/2006	276879	J48200-5		12/23/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.034	PQL	0.034	
SW7471										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	20400	ppm	J		22	PQL	22
SW6010										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		2.2	PQL	
2.2	SW6010									
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	2.2	PQL	2.2	
SW6010										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.56	PQL	
0.56	SW6010									
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56	
SW6010										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	26800	ppm			560	PQL	
560	SW6010									
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	COBALT	7440-48-4	U	21.6	ppm		5.6	PQL	5.6	
SW6010										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	COPPER	7440-50-8	U	175	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	IRON	7439-89-6	U	38300	ppm		11	PQL	11	
SW6010										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	LEAD	7439-92-1	U	4.4	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	20000	ppm			560	PQL	
560	SW6010									
NJD986609311		12/5/2006	276879	J48200-5		12/27/2006		ACTD	12129	A

	MANGANESE	7439-96-5	U	559	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/27/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	43.6	ppm	J	4.5	PQL
	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/27/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	560	PQL
560	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/27/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/27/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	1290	ppm		1100	PQL
	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/27/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	77.1	ppm	J	5.6	PQL
5.6	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/27/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	45.2	ppm	J	2.2	PQL
	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	106	ppm		22	PQL
	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/28/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL
2.2	SW6010							
NJD986609311	12/5/2006	276879	J48200-5	12/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	31.7	ppm		1.1	PQL
1.1	SW6010							
NJD986609311	12/5/2006	276880	J48200-5R	12/28/2006	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	R	1.1	PQL
PQL	1.1	SW7196						
NJD986609311	12/5/2006	276881	J48200-6	12/23/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U	0.041	PQL
	SW7471							
NJD986609311	12/5/2006	276881	J48200-6	12/27/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	19900	ppm	J	140	PQL
140	SW6010							
NJD986609311	12/5/2006	276881	J48200-6	12/27/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	14	PQL
	SW6010							
NJD986609311	12/5/2006	276881	J48200-6	12/27/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	3.4	PQL
3.4	SW6010							
NJD986609311	12/5/2006	276881	J48200-6	12/27/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	3.4	PQL
	SW6010							
NJD986609311	12/5/2006	276881	J48200-6	12/27/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	286000	ppm		3400	PQL
3400	SW6010							
NJD986609311	12/5/2006	276881	J48200-6	12/27/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	26600	ppm		6.8	PQL
6.8	SW6010							
NJD986609311	12/5/2006	276881	J48200-6	12/27/2006	ACTD	12129	A	

	COBALT	7440-48-4	U	114	ppm	34	PQL	34	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	COPPER	7440-50-8	U	0	ppm	UJ 17	PQL	17	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	IRON	7439-89-6	U	40300	ppm	68	PQL	68	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	0	ppm	U 14	PQL	14	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	27500	ppm	3400	PQL		
3400	SW6010								
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	807	ppm	10	PQL	10	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	476	ppm	J 27	PQL	27	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U 3400	PQL		
3400	SW6010								
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 6.8	PQL	6.8	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 6800	PQL	6800	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	172	ppm	J 34	PQL	34	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	93.6	ppm	J 14	PQL	14	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/28/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	14.7	ppm	J 14	PQL	14	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U 140	PQL	140	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U 14	PQL	14	
SW6010									
NJD986609311		12/5/2006	276881	J48200-6		12/30/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U 6.8	PQL		
6.8	SW6010								
NJD986609311		12/5/2006	276882	J48200-6R		12/28/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	18900	ppm	700			
PQL	700	SW7196							
NJD986609311		12/5/2006	276883	J48200-7		12/23/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.059	ppm	0.045	PQL	0.045	
SW7471									
NJD986609311		12/5/2006	276883	J48200-7		12/27/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	15600	ppm	J	29	PQL	29
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	3.6	ppm	0.73	PQL		
0.73	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.73	PQL	0.73
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	68800	ppm	730	PQL		
730	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	2880	ppm	1.5	PQL		
1.5	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	29.1	ppm	7.3	PQL	7.3	
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	64.2	ppm	J	3.6	PQL	3.6
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	36700	ppm	15	PQL	15	
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	14.8	ppm	2.9	PQL	2.9	
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	4560	ppm	730	PQL		
730	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	171	ppm	2.2	PQL		
2.2	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	98.9	ppm	J	5.8	PQL	5.8
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	3000	ppm	730	PQL		
730	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	1760	ppm	1500	PQL	1500	
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	41.1	ppm	J	7.3	PQL	
7.3	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	46.5	ppm	J	2.9	PQL	2.9
	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/28/2006	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.9	PQL	
2.9	SW6010								
NJD986609311	12/5/2006	276883	J48200-7	12/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	15.5	ppm	2.9	PQL	2.9	
SW6010									
NJD986609311	12/5/2006	276883	J48200-7	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	445	ppm	29	PQL	29	
SW6010									
NJD986609311	12/5/2006	276883	J48200-7	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.9	PQL	
2.9	SW6010								
NJD986609311	12/5/2006	276884	J48200-7R	12/28/2006	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1290	ppm			140	
PQL	140	SW7196							
NJD986609311	12/5/2006	276885	J48200-8	12/23/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.053	PQL	0.053
SW7471									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	27700	ppm	J	160	PQL	
160	SW6010								
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	4	PQL	4
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	4	PQL	4
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	284000	ppm		4000	PQL	
4000	SW6010								
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	140	ppm	40	PQL	40	
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	UJ	20	PQL	20
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	51300	ppm	81	PQL	81	
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	32900	ppm		4000	PQL	
4000	SW6010								
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1010	ppm		12	PQL	12
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	593	ppm	J	32	PQL	32
SW6010									
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	4000	PQL	
4000	SW6010								
NJD986609311	12/5/2006	276885	J48200-8	12/27/2006	ACTD	12129	A		

	SILVER	7440-22-4	U	0	ppm	U	8.1	PQL	8.1	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	8100	PQL	8100	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/27/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	8.1	PQL		
8.1	SW6010									
NJD986609311		12/5/2006		276885	J48200-8		12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	226	ppm	J	40	PQL	40	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	123	ppm	J	16	PQL	16	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/28/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	32	PQL	32	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/28/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	32	PQL	32	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	320	PQL	320	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/28/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	38500	ppm		16	PQL	16	
SW6010										
NJD986609311		12/5/2006		276885	J48200-8		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	32	PQL	32	
SW6010										
NJD986609311		12/5/2006		276886	J48200-8R		12/28/2006	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U				17800	ppm	810	
PQL	810	SW7196								
NJD986609311		12/6/2006		277068	J48347-4		1/2/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U				12.6	ppm	J	1.1
PQL	1.1	SW7196								
NJD986609311		12/6/2006		277068	J48347-4		12/23/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	1.2	ppm		0.073	PQL	0.073	
SW7471										
NJD986609311		12/6/2006		277068	J48347-4		12/27/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	5760	ppm		22	PQL	22	
SW6010										
NJD986609311		12/6/2006		277068	J48347-4		12/27/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL		
2.2	SW6010									
NJD986609311		12/6/2006		277068	J48347-4		12/27/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.55	PQL		
0.55	SW6010									
NJD986609311		12/6/2006		277068	J48347-4		12/27/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0.82	ppm		0.55	PQL	0.55	
SW6010										
NJD986609311		12/6/2006		277068	J48347-4		12/27/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	12800	ppm		550	PQL		
550	SW6010									
NJD986609311		12/6/2006		277068	J48347-4		12/27/2006	ACTD	12129	A

	CHROMIUM	7440-47-3	U	649	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	10.5	ppm	5.5	PQL	5.5
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	99.6	ppm	J 2.8	PQL	2.8
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	IRON	7439-89-6	U	24500	ppm	11	PQL	11
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	284	ppm	J 2.2	PQL	2.2
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2740	ppm	550	PQL	
550	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	325	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	30.4	ppm	J 4.4	PQL	4.4
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1290	ppm	550	PQL	
550	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.1	PQL	1.1
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U 1100	PQL	1100
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL	
1.1	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	38.3	ppm	5.5	PQL	
5.5	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/27/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	539	ppm	J 2.2	PQL	2.2
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/28/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	27.6	ppm	2.2	PQL	2.2
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	129	ppm	22	PQL	22
	SW6010							
NJD986609311	12/6/2006	277068	J48347-4	12/28/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U 2.2	PQL	
2.2	SW6010							
NJD986609311	12/6/2006	277070	J48347-5	1/2/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	10300	ppm	J 280	PQL	280
PQL	280	SW7196						
NJD986609311	12/6/2006	277070	J48347-5	12/23/2006	ACTD	12129	A	

MERCURY	7439-97-6	U	0.13	ppm	0.043	PQL	0.043	
SW7471								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	27500	ppm	26	PQL	26	
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL	
0.66	SW6010							
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.66	PQL	0.66
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
COBALT	7440-48-4	U	142	ppm	6.6	PQL	6.6	
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
IRON	7439-89-6	U	49500	ppm	13	PQL	13	
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
LEAD	7439-92-1	U	521	ppm	J	2.6	PQL	2.6
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	31900	ppm	660	PQL	660	
660	SW6010							
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
MANGANESE	7439-96-5	U	1310	ppm	2	PQL	2	
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
NICKEL	7440-02-0	U	542	ppm	J	5.3	PQL	5.3
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
POTASSIUM	7440-09-7	U	0	ppm	U	660	PQL	
660	SW6010							
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
VANADIUM	7440-62-2	U	235	ppm	6.6	PQL	6.6	
6.6	SW6010							
NJD986609311	12/6/2006	277070	J48347-5	12/27/2006	ACTD	12129	A	
ZINC	7440-66-6	U	412	ppm	J	2.6	PQL	2.6
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/28/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	13	PQL	13
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/28/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	0	ppm	U	13	PQL	13
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/28/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	0	ppm	U	130	PQL	130
SW6010								
NJD986609311	12/6/2006	277070	J48347-5	12/28/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	293000	ppm		3300	PQL	
3300	SW6010								
NJD986609311		12/6/2006	277070	J48347-5		12/28/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	23700	ppm		6.6	PQL	
6.6	SW6010								
NJD986609311		12/6/2006	277070	J48347-5		12/28/2006	ACTD	12129	A
	COPPER	7440-50-8	U	17.6	ppm	J 17	PQL	17	
SW6010									
NJD986609311		12/6/2006	277070	J48347-5		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	13	PQL	13
SW6010									
NJD986609311		12/6/2006	277070	J48347-5		12/28/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	6.6	PQL	
6.6	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		1/2/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7930	ppm	J	300		
PQL	300	SW7196							
NJD986609311		12/6/2006	277072	J48347-6		12/23/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.049	ppm		PQL	0.046	
SW7471									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	33500	ppm		31	PQL	31
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.77	PQL	
0.77	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.77	PQL	0.77
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	COBALT	7440-48-4	U	151	ppm		7.7	PQL	7.7
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	IRON	7439-89-6	U	58000	ppm		15	PQL	15
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	64.5	ppm	J	3.1	PQL	3.1
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	36700	ppm		770	PQL	
770	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1260	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	596	ppm	J	6.1	PQL	6.1
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	770	PQL	
770	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A

	SODIUM	7440-23-5	U	1630	ppm	1500	PQL	1500	
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	270	ppm		7.7	PQL	
7.7	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	159	ppm	J	3.1	PQL	3.1
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	15	PQL	15
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U	150	PQL	150
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	243000	ppm		3800	PQL	
3800	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	22600	ppm		7.7	PQL	
7.7	SW6010								
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	COPPER	7440-50-8	U	23.7	ppm	J	19	PQL	19
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	15	PQL	15
SW6010									
NJD986609311		12/6/2006	277072	J48347-6		12/28/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	7.7	PQL	
7.7	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		1/2/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			5960	ppm	J	320
PQL	320	SW7196							
NJD986609311		12/6/2006	277074	J48347-7		12/23/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.051	PQL	0.051
SW7471									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	14800	ppm		34	PQL	34
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.85	PQL	0.85
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	107000	ppm		850	PQL	
850	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	COBALT	7440-48-4	U	50.1	ppm		8.5	PQL	8.5
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	COPPER	7440-50-8	U	28.6	ppm	J	4.2	PQL	4.2
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A

	IRON	7439-89-6	U	23600	ppm	17	PQL	17	
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	25.2	ppm	J 3.4	PQL	3.4	
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	11500	ppm		850	PQL	
850	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	401	ppm		2.5	PQL	
2.5	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	198	ppm	J 6.8	PQL	6.8	
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 1700	PQL	1700	
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	97.8	ppm		8.5	PQL	
8.5	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	61.6	ppm	J 3.4	PQL	3.4	
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	4.7	ppm	J	3.4	PQL	
3.4	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	3.6	ppm	3.4	PQL	3.4	
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	101	ppm	34	PQL	34	
SW6010									
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.85	PQL	
0.85	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	8110	ppm		3.4	PQL	
3.4	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	850	PQL	
850	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	3.4	PQL	
3.4	SW6010								
NJD986609311		12/6/2006	277074	J48347-7		12/28/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.7	PQL	1.7	
SW6010									
NJD986609311		12/6/2006	277076	J48347-8		1/2/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		10	ppm	J	1.1	
PQL	1.1	SW7196							
NJD986609311		12/6/2006	277076	J48347-8		12/23/2006	ACTD	12129	A

	MERCURY	7439-97-6	U	0.72	ppm	0.034	PQL	0.034	
SW7471									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	9310	ppm	22	PQL	22	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.2	ppm	0.54	PQL	0.54	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	3870	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	35.4	ppm	5.4	PQL	5.4	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	143	ppm	J 2.7	PQL	2.7	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	37100	ppm	11	PQL	11	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	1180	ppm	J 2.2	PQL	2.2	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	9600	ppm	540	PQL		
540	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	850	ppm	1.6	PQL		
1.6	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	125	ppm	J 4.3	PQL	4.3	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1100	PQL	1100	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL		
1.1	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	157	ppm	5.4	PQL		
5.4	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	711	ppm	J 2.2	PQL	2.2	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	3.9	ppm	J 2.2	PQL		
2.2	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	10.1	ppm	2.2	PQL	2.2	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	1810	ppm	22	PQL	22	
SW6010									
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		

0.54	BERYLLIUM	7440-41-7	U	0	ppm	U	0.54	PQL	
	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		
540	CALCIUM METAL	7440-70-2	U	97500	ppm	540	PQL		
	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		
540	POTASSIUM	7440-09-7	U	0	ppm	U	540	PQL	
	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		
2.2	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	
	SW6010								
NJD986609311	12/6/2006	277076	J48347-8	12/28/2006	ACTD	12129	A		
SW6010	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
NJD986609311	12/6/2006	277078	J48347-9	1/2/2007	ACTD	12129	A		
PQL	CHROMIUM (HEXAVALENT)	18540-29-9	U	495	ppm	J	14		
	SW7196								
NJD986609311	12/6/2006	277078	J48347-9	12/23/2006	ACTD	12129	A		
SW7471	MERCURY	7439-97-6	U	0.78	ppm		0.04	PQL	0.04
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	ALUMINUM	7429-90-5	U	14300	ppm	27	PQL	27	
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	CADMIUM	7440-43-9	U	0.86	ppm		0.68	PQL	0.68
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
680	CALCIUM METAL	7440-70-2	U	108000	ppm	680	PQL		
	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	COBALT	7440-48-4	U	55.7	ppm		6.8	PQL	6.8
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	COPPER	7440-50-8	U	637	ppm	J	3.4	PQL	3.4
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	IRON	7439-89-6	U	55100	ppm		14	PQL	14
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	LEAD	7439-92-1	U	1360	ppm	J	2.7	PQL	2.7
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
680	MAGNESIUM	7439-95-4	U	7570	ppm	680	PQL		
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	MANGANESE	7439-96-5	U	659	ppm	2	PQL	2	
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	NICKEL	7440-02-0	U	202	ppm	J	5.4	PQL	5.4
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
SW6010	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	101	ppm	6.8	PQL		
6.8	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	1060	ppm	J	2.7	PQL	2.7
	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	9.8	ppm	J	5.4	PQL	
5.4	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	143	ppm	5.4	PQL	5.4	
	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	561	ppm	54	PQL	54	
	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	7840	ppm	2.7	PQL		
2.7	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	1400	PQL	
1400	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	5.4	PQL	
5.4	SW6010								
NJD986609311	12/6/2006	277078	J48347-9	12/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	2.7	PQL	2.7
	SW6010								
NJD986609311	12/6/2006	277080	J48347-10	1/2/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	25.7	ppm	J	1.9	PQL	
1.9	SW7196								
NJD986609311	12/6/2006	277080	J48347-10	12/23/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	1.7	ppm	0.12	PQL	0.12	
	SW7471								
NJD986609311	12/6/2006	277080	J48347-10	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	6960	ppm	39	PQL	39	
	SW6010								
NJD986609311	12/6/2006	277080	J48347-10	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.6	ppm	0.97	PQL	0.97	
	SW6010								
NJD986609311	12/6/2006	277080	J48347-10	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	21100	ppm	970	PQL		
970	SW6010								
NJD986609311	12/6/2006	277080	J48347-10	12/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	4320	ppm	1.9	PQL		
1.9	SW6010								
NJD986609311	12/6/2006	277080	J48347-10	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	9.7	PQL	9.7
	SW6010								
NJD986609311	12/6/2006	277080	J48347-10	12/27/2006	ACTD	12129	A		

	COPPER	7440-50-8	U	1240	ppm	J	4.9	PQL	4.9	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	IRON	7439-89-6	U	35800	ppm		19	PQL	19	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	LEAD	7439-92-1	U	2060	ppm	J	3.9	PQL	3.9	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	8830	ppm			970	PQL	
970	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	433	ppm			2.9	PQL	
2.9	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	37	ppm	J	7.8	PQL	7.8	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1900	PQL	1900	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.9	PQL	
1.9	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	41.8	ppm			9.7	PQL	
9.7	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/27/2006		ACTD	12129	A
	ZINC	7440-66-6	U	1460	ppm	J	3.9	PQL	3.9	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/28/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	5.8	ppm	J		3.9	PQL	
3.9	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/28/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	211	ppm		3.9	PQL	3.9	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/28/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	477	ppm		39	PQL	39	
SW6010										
NJD986609311		12/6/2006	277080	J48347-10		12/28/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.97	PQL	
0.97	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/28/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		970	PQL	
970	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/28/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		3.9	PQL	
3.9	SW6010									
NJD986609311		12/6/2006	277080	J48347-10		12/28/2006		ACTD	12129	A
	SILVER	7440-22-4	U	4.1	ppm		1.9	PQL	1.9	
SW6010										
NJD986609311		12/6/2006	277082	J48347-11		1/2/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	J	20.4	PQL	1.3	
PQL	1.3	SW7196								
NJD986609311		12/6/2006	277082	J48347-11		1/3/2007		ACTD	12129	A

	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/23/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.042	ppm	0.04	PQL	0.04	
SW7471									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	19700	ppm	26	PQL	26	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	38600	ppm	640	PQL	640	
640	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	4320	ppm	1.3	PQL	1.3	
1.3	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	141	ppm	6.4	PQL	6.4	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	30.7	ppm	J 3.2	PQL	3.2	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	113000	ppm	13	PQL	13	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	28	ppm	J 2.6	PQL	2.6	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	47700	ppm	640	PQL	640	
640	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	559	ppm	1.9	PQL	1.9	
1.9	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	553	ppm	J 5.1	PQL	5.1	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1300	PQL	1300	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	364	ppm	6.4	PQL	6.4	
6.4	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	226	ppm	J 2.6	PQL	2.6	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ 2.6	PQL	2.6	
2.6	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U 2.6	PQL	2.6	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	29.4	ppm	26	PQL	26	
SW6010									
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		

0.64	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL	
	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL	0.64
	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	640	PQL	
640	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311	12/6/2006	277082	J48347-11	12/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	1/2/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	9960	ppm	J	270		
PQL	270	SW7196							
NJD986609311	12/6/2006	277084	J48347-13	12/23/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.041	PQL	0.041
	SW7471								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	28200	ppm	140	PQL		
140	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	3.5	PQL	3.5
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	317000	ppm	3500	PQL		
3500	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	150	ppm	35	PQL	35	
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	18.4	ppm	J	17	PQL	17
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	50800	ppm	69	PQL	69	
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	47.4	ppm	J	14	PQL	14
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	32100	ppm	3500	PQL		
3500	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1100	ppm	10	PQL	10	
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	604	ppm	J	28	PQL	28
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	6900	PQL	6900
	SW6010								
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A		

	VANADIUM	7440-62-2	U	238	ppm	35	PQL	35
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/27/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	142	ppm	J	14	PQL
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	28	PQL
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	28	PQL
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U	280	PQL
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	6.9	PQL
	SW6010							
6.9								
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	34200	ppm		14	PQL
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	6900	PQL
	SW6010							
6900								
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	28	PQL
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	14	PQL
	SW6010							
NJD986609311	12/6/2006	277084	J48347-13	12/28/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	14	PQL
	SW6010							
NJD986609311	12/6/2006	277086	J48347-1	1/2/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		19.6	ppm	J	1.3
	PQL	1.3	SW7196					
NJD986609311	12/6/2006	277086	J48347-1	12/23/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.36	ppm		0.042	PQL
	SW7471							
NJD986609311	12/6/2006	277086	J48347-1	12/27/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	19800	ppm		27	PQL
	SW6010							
NJD986609311	12/6/2006	277086	J48347-1	12/27/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL
	SW6010							
0.66								
NJD986609311	12/6/2006	277086	J48347-1	12/27/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0.86	ppm		0.66	PQL
	SW6010							
NJD986609311	12/6/2006	277086	J48347-1	12/27/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	69.9	ppm		6.6	PQL
	SW6010							
NJD986609311	12/6/2006	277086	J48347-1	12/27/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	275	ppm	J	3.3	PQL
	SW6010							
NJD986609311	12/6/2006	277086	J48347-1	12/27/2006	ACTD	12129	A	

	IRON	7439-89-6	U	49300	ppm	13	PQL	13	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	146	ppm	J 2.7	PQL	2.7	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	15400	ppm		660	PQL	
660	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	663	ppm		2	PQL	2
	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	274	ppm	J 5.3	PQL	5.3	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	660	PQL	
660	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.3	PQL	1.3	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 1300	PQL	1300	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	332	ppm		6.6	PQL	
6.6	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	299	ppm	J 2.7	PQL	2.7	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/28/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	5.3	PQL	
5.3	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/28/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U 5.3	PQL	5.3	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	85.5	ppm	53	PQL	53	
SW6010									
NJD986609311		12/6/2006	277086	J48347-1		12/28/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	131000	ppm		1300	PQL	
1300	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/28/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	8920	ppm		2.7	PQL	
2.7	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	5.3	PQL	
5.3	SW6010								
NJD986609311		12/6/2006	277086	J48347-1		12/28/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.7	PQL	
2.7	SW6010								
NJD986609311		12/6/2006	277088	J48347-12		1/2/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	12.2	J	1.1	
PQL	1.1	SW7196							
NJD986609311		12/6/2006	277088	J48347-12		12/23/2006	ACTD	12129	A

	MERCURY	7439-97-6	U	0.047	ppm	0.034	PQL	0.034	
SW7471									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	8480	ppm	21	PQL	21	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.2	ppm	0.53	PQL	0.53	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	13100	ppm	530	PQL		
530	SW6010								
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1100	ppm	1.1	PQL		
1.1	SW6010								
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	12.1	ppm	5.3	PQL	5.3	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	79.5	ppm	J 2.6	PQL	2.6	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	16000	ppm	11	PQL	11	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	767	ppm	J 2.1	PQL	2.1	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	5740	ppm	530	PQL		
530	SW6010								
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	166	ppm	1.6	PQL		
1.6	SW6010								
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	48.7	ppm	J 4.2	PQL	4.2	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	1280	ppm	1100	PQL	1100	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL		
1.1	SW6010								
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	71.3	ppm	5.3	PQL		
5.3	SW6010								
NJD986609311	12/6/2006	277088	J48347-12	12/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	294	ppm	J 2.1	PQL	2.1	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ 2.1	PQL		
2.1	SW6010								
NJD986609311	12/6/2006	277088	J48347-12	12/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.2	ppm	2.1	PQL	2.1	
SW6010									
NJD986609311	12/6/2006	277088	J48347-12	12/28/2006	ACTD	12129	A		

	BARIUM	7440-39-3	U	271	ppm	21	PQL	21	
SW6010									
NJD986609311		12/6/2006	277088	J48347-12		12/28/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.53	PQL	
0.53	SW6010								
NJD986609311		12/6/2006	277088	J48347-12		12/28/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	924	ppm		530	PQL	
530	SW6010								
NJD986609311		12/6/2006	277088	J48347-12		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL	
2.1	SW6010								
NJD986609311		12/6/2006	277088	J48347-12		12/28/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311		12/6/2006	277090	J48347-2		1/2/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		6130	ppm	J	160	
PQL	160	SW7196							
NJD986609311		12/6/2006	277090	J48347-2		12/23/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0	ppm	U	0.047	PQL	0.047
SW7471									
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	37000	ppm		160	PQL	
160	SW6010								
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	3.9	PQL	
3.9	SW6010								
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	3.9	PQL	3.9
SW6010									
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	246000	ppm		3900	PQL	
3900	SW6010								
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	31900	ppm		7.8	PQL	
7.8	SW6010								
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	COBALT	7440-48-4	U	147	ppm		39	PQL	39
SW6010									
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	IRON	7439-89-6	U	106000	ppm		78	PQL	78
SW6010									
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	37	ppm	J	16	PQL	16
SW6010									
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	39400	ppm		3900	PQL	
3900	SW6010								
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1520	ppm		12	PQL	12
SW6010									
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	578	ppm	J	31	PQL	31
SW6010									
NJD986609311		12/6/2006	277090	J48347-2		12/27/2006	ACTD	12129	A

	POTASSIUM	7440-09-7	U	0	ppm	U	3900	PQL	
3900	SW6010								
NJD986609311	12/6/2006	277090	J48347-2	12/27/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	7.8	PQL	7.8
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/27/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	7800	PQL	7800
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	799	ppm		39	PQL	39
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/27/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	1080	ppm	J	16	PQL	16
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	16	PQL	16
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/28/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	0	ppm	U	160	PQL	160
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	0	ppm	UJ	19	PQL	19
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	16	PQL	16
SW6010									
NJD986609311	12/6/2006	277090	J48347-2	12/28/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	7.8	PQL	
7.8	SW6010								
NJD986609311	12/6/2006	277092	J48347-3	1/2/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		11600	ppm	J	290	
PQL	290	SW7196							
NJD986609311	12/6/2006	277092	J48347-3	12/23/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0	ppm	U	0.045	PQL	0.045
SW7471									
NJD986609311	12/6/2006	277092	J48347-3	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	29500	ppm		28	PQL	28
SW6010									
NJD986609311	12/6/2006	277092	J48347-3	12/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL	
0.71	SW6010								
NJD986609311	12/6/2006	277092	J48347-3	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.71	PQL	0.71
SW6010									
NJD986609311	12/6/2006	277092	J48347-3	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	107	ppm		7.1	PQL	7.1
SW6010									
NJD986609311	12/6/2006	277092	J48347-3	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	53.8	ppm	J	3.5	PQL	3.5
SW6010									
NJD986609311	12/6/2006	277092	J48347-3	12/27/2006	ACTD	12129	A		

	IRON	7439-89-6	U	81400	ppm	14	PQL	14	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	189	ppm	J 2.8	PQL	2.8	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	28400	ppm		710	PQL	
710	SW6010								
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1090	ppm		2.1	PQL	
2.1	SW6010								
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	420	ppm	J 5.7	PQL	5.7	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	710	PQL	
710	SW6010								
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.4	PQL	1.4	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 1400	PQL	1400	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	645	ppm		7.1	PQL	
7.1	SW6010								
NJD986609311		12/6/2006	277092	J48347-3		12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	692	ppm	J 2.8	PQL	2.8	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/28/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	14	PQL	14
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/28/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U 14	PQL	14	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm	U 140	PQL	140	
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/28/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	213000	ppm		3500	PQL	
3500	SW6010								
NJD986609311		12/6/2006	277092	J48347-3		12/28/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	22400	ppm		7.1	PQL	
7.1	SW6010								
NJD986609311		12/6/2006	277092	J48347-3		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	14	PQL	14
SW6010									
NJD986609311		12/6/2006	277092	J48347-3		12/28/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	7.1	PQL	
7.1	SW6010								
NJD986609311		12/6/2006	277563	790544	12/12/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	UJ 0.025	PQL	0.025	SW7471	
NJD986609311		12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	28400	ppm		23	PQL	23	

SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	10	ppm	1.5	PQL	1.5	
SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	3.7	ppm	1.3	PQL	1.3	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
BARIUM	7440-39-3	U	18.4	ppm	0.39	PQL	0.39	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.1	ppm	0.03	PQL	0.03	
SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.28	ppm	0.15	PQL	0.15	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
COBALT	7440-48-4	U	208	ppm	1	PQL	1	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
COPPER	7440-50-8	U	10.7	ppm	0.92	PQL	0.92	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
IRON	7439-89-6	U	52700	ppm	11.8	PQL	11.8	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
LEAD	7439-92-1	U	14.4	ppm	0.65	PQL	0.65	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	37600	ppm	20.8	PQL	20.8	
SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	1370	ppm	0.86	PQL	0.86	
SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
NICKEL	7440-02-0	U	653	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.36	PQL	0.36
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
SODIUM	7440-23-5	U	1130	ppm	107	PQL	107	SW6010
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	273	ppm	0.45	PQL	0.45	
SW6010								
NJD986609311	12/6/2006	277563	790544	12/13/2006	STLED	12028	A	
ZINC	7440-66-6	U	615	ppm	1.7	PQL	1.7	SW6010
NJD986609311	12/6/2006	277563	790544	12/14/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	248000	ppm	277	PQL	277	
SW6010								
NJD986609311	12/6/2006	277563	790544	12/14/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	21700	ppm	10.4	PQL	10.4	
SW6010								
NJD986609311	12/6/2006	277563	790544	12/15/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	0	ppm	UJ	38.6	PQL	38.6
SW6010								
NJD986609311	12/6/2006	277563	790544	12/29/2006	STLED	12028	A	

CHROMIUM (HEXAVALENT)	18540-29-9	U	6130	ppm		1490	PQL	
1490 SW7196								
NJD986609311	12/6/2006	277564	790545	12/12/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0	ppm	UJ	0.025	PQL	0.025	SW7471
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	29900	ppm		23.2	PQL	23.2
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	9.8	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	3.5	ppm		1.4	PQL	1.4	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
BARIUM 7440-39-3	U	24.5	ppm		0.39	PQL	0.39	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.11	ppm	B	0.03	PQL	0.03
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0.33	ppm		0.15	PQL	0.15	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
COBALT 7440-48-4	U	223	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
COPPER 7440-50-8	U	10.8	ppm		0.93	PQL	0.93	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
IRON 7439-89-6	U	56200	ppm		11.9	PQL	11.9	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
LEAD 7439-92-1	U	17.6	ppm		0.66	PQL	0.66	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	40200	ppm		21	PQL	21
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	1490	ppm		0.87	PQL	0.87
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
NICKEL 7440-02-0	U	705	ppm		1.2	PQL	1.2	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1.4	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.36	ppm	U	0.36	PQL	0.36	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
SODIUM 7440-23-5	U	1140	ppm		108	PQL	108	SW6010
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.4	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	279	ppm		0.45	PQL	0.45
SW6010								
NJD986609311	12/6/2006	277564	790545	12/13/2006	STLED	12028	A	
ZINC 7440-66-6	U	623	ppm		1.7	PQL	1.7	SW6010
NJD986609311	12/6/2006	277564	790545	12/14/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	255000	ppm		280	PQL	280
SW6010								
NJD986609311	12/6/2006	277564	790545	12/14/2006	STLED	12028	A	

NJD986609311	12/6/2006	277566	790547	12/13/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	12/6/2006	277566	790547	12/13/2006	STLED	12028	A
VANADIUM	7440-62-2	U	114	ppm		0.42	PQL 0.42
SW6010							
NJD986609311	12/6/2006	277566	790547	12/13/2006	STLED	12028	A
ZINC	7440-66-6	U	454	ppm		1.6	PQL 1.6 SW6010
NJD986609311	12/6/2006	277566	790547	12/14/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	154000	ppm		263	PQL 263
SW6010							
NJD986609311	12/6/2006	277566	790547	12/14/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	10600	ppm		9.9	PQL 9.9
SW6010							
NJD986609311	12/6/2006	277566	790547	12/15/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	796	ppm	J	36.6	PQL 36.6
SW6010							
NJD986609311	12/6/2006	277566	790547	12/29/2006	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1680	ppm		282	PQL
282	SW7196						
NJD986609311	12/6/2006	277567	790548	12/12/2006	STLED	12028	A
MERCURY	7439-97-6	U	16.4	ppm		0.35	PQL 0.35 SW7471
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	21400	ppm		32.5	PQL 32.5
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	17.6	ppm		2.1	PQL 2.1
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
ARSENIC	7440-38-2	U	6.9	ppm		1.9	PQL 1.9 SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
BARIUM	7440-39-3	U	260	ppm		0.55	PQL 0.55 SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.2	ppm		0.042	PQL 0.042
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
CADMIUM	7440-43-9	U	1.3	ppm		0.21	PQL 0.21 SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	12000	ppm		31.3	PQL 31.3
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
COBALT	7440-48-4	U	8.8	ppm		1.5	PQL 1.5 SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
COPPER	7440-50-8	U	145	ppm		1.3	PQL 1.3 SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
IRON	7439-89-6	U	28800	ppm		16.7	PQL 16.7 SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
LEAD	7439-92-1	U	762	ppm		0.92	PQL 0.92 SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	8380	ppm		29.4	PQL 29.4
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
MANGANESE	7439-96-5	U	306	ppm		1.2	PQL 1.2
SW6010							

NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
NICKEL 7440-02-0	U	36.6	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
SELENIUM 7782-49-2	U	2.1	ppm		2	PQL	2
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
SILVER 7440-22-4	U	0.9	ppm	0.5	PQL	0.5	SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
SODIUM 7440-23-5	U	23700	ppm	152	PQL	152	SW6010
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
THALLIUM 7440-28-0	U	2	ppm	U	2	PQL	2
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
VANADIUM 7440-62-2	U	39.9	ppm		0.63	PQL	0.63
SW6010							
NJD986609311	12/6/2006	277567	790548	12/13/2006	STLED	12028	A
ZINC 7440-66-6	U	1500	ppm	2.4	PQL	2.4	SW6010
NJD986609311	12/6/2006	277567	790548	12/14/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	32800	ppm		14.7	PQL	14.7
SW6010							
NJD986609311	12/6/2006	277567	790548	12/15/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	4140	ppm		54.5	PQL	54.5
SW6010							
NJD986609311	12/6/2006	277567	790548	12/29/2006	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	1680	ppm		105	PQL	
105 SW7196							
NJD986609311	12/6/2006	277568	790550	12/8/2006	STLED	12028	A
MERCURY 7439-97-6	U	0	ppm	U	0.027	PQL	0.027 SW7471
NJD986609311	12/6/2006	277568	790550	12/11/2006	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		U	3.28	PQL
3.28 SW7196							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	16900	ppm		20.6	PQL	20.6
SW6010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	U	1.9	PQL	1.9
SW6010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
ARSENIC 7440-38-2	U	10.8	ppm	BJ	1.1	PQL	1.1 SW6010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
BARIUM 7440-39-3	U	35.5	ppm		0.56	PQL	0.56 SW6010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.95	ppm		0.099	PQL	0.099
SW6010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.13	PQL	0.13 SW6010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1760	ppm		14	PQL	14
SW6010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	33.8	ppm		0.53	PQL	0.53
SW6010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
COBALT 7440-48-4	U	10.5	ppm		0.56	PQL	0.56 SW6010

NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
COPPER 7440-50-8	U	13.3	ppm	1.2	PQL	1.2	SWG010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
IRON 7439-89-6	U	39600	ppm	12.9	PQL	12.9	SWG010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
LEAD 7439-92-1	U	12.6	ppm	0.89	PQL	0.89	SWG010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	6580	ppm	13.7	PQL	13.7
SWG010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
MANGANESE	7439-96-5	U	392	ppm	0.39	PQL	0.39
SWG010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
NICKEL 7440-02-0	U	25.8	ppm	0.79	PQL	0.79	SWG010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	2920	ppm	104	PQL	104
SWG010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1.5	ppm	1.4	PQL	1.4
SWG010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.46	PQL	0.46	SWG010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
SODIUM 7440-23-5	U	6090	ppm	130	PQL	130	SWG010
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.6	ppm B	1.5	PQL	1.5
SWG010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
VANADIUM	7440-62-2	U	40.6	ppm	1.5	PQL	1.5
SWG010							
NJD986609311	12/6/2006	277568	790550	12/12/2006	STLED	12028	A
ZINC 7440-66-6	U	92	ppm	1.9	PQL	1.9	SWG010
NJD986609311	12/6/2006	277569	790553	1/5/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0	ppm U	1	PQL	1
D3872-86							
NJD986609311	12/6/2006	277569	790553	12/12/2006	STLED	12028	A
MERCURY 7439-97-6	U	0	ppm	UJ 0.026	PQL	0.026	SW7471
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	28600	ppm	24.5	PQL	24.5
SWG010							
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	9.6	ppm	1.6	PQL	1.6
SWG010							
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
ARSENIC 7440-38-2	U	2.3	ppm	1.4	PQL	1.4	SWG010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
BARIUM 7440-39-3	U	37.9	ppm	0.41	PQL	0.41	SWG010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.14	ppm	0.032	PQL	0.032
SWG010							
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U 0.16	PQL	0.16	SWG010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
COBALT 7440-48-4	U	179	ppm	1.1	PQL	1.1	SWG010

NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
COPPER 7440-50-8	U	6.2	ppm	0.98	PQL	0.98	SW6010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
IRON 7439-89-6	U	51000	ppm	12.6	PQL	12.6	SW6010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
LEAD 7439-92-1	U	11.3	ppm	0.7	PQL	0.7	SW6010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	37500	ppm		22.2	PQL	22.2
SW6010							
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
MANGANESE 7439-96-5	U	1250	ppm		0.92	PQL	0.92
SW6010							
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
NICKEL 7440-02-0	U	629	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.38	PQL	0.38
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
SODIUM 7440-23-5	U	2060	ppm	114	PQL	114	SW6010
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	12/6/2006	277569	790553	12/13/2006	STLED	12028	A
VANADIUM 7440-62-2	U	272	ppm		0.48	PQL	0.48
SW6010							
NJD986609311	12/6/2006	277569	790553	12/14/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	299000	ppm		295	PQL	295
SW6010							
NJD986609311	12/6/2006	277569	790553	12/14/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	28200	ppm		11.1	PQL	11.1
SW6010							
NJD986609311	12/6/2006	277569	790553	12/14/2006	STLED	12028	A
ZINC 7440-66-6	U	602	ppm	1.8	PQL	1.8	SW6010
NJD986609311	12/6/2006	277569	790553	12/15/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	0	ppm	UJ	41.1	PQL	41.1
SW6010							
NJD986609311	12/6/2006	277569	790553	12/29/2006	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	9100	ppm		634	PQL	
634 SW7196							
NJD986609311	12/6/2006	277570	790554	12/12/2006	STLED	12028	A
MERCURY 7439-97-6	U	0	ppm	U	0.027	PQL	0.027
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	27200	ppm		24.7	PQL	24.7
SW6010							
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A
ANTIMONY 7440-36-0	U	12.1	ppm		1.6	PQL	1.6
SW6010							
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A
ARSENIC 7440-38-2	U	5.1	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A
BARIUM 7440-39-3	U	47.1	ppm	0.42	PQL	0.42	SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A

BERYLLIUM	7440-41-7	U	0.11	ppm	B	0.032	PQL	0.032
SW6010								
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.27	ppm		0.16	PQL	0.16
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
COBALT	7440-48-4	U	161	ppm		1.1	PQL	1.1
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
COPPER	7440-50-8	U	10.7	ppm		0.99	PQL	0.99
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
IRON	7439-89-6	U	48100	ppm		12.7	PQL	12.7
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
LEAD	7439-92-1	U	19	ppm		0.7	PQL	0.7
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	36700	ppm		22.4	PQL	22.4
SW6010								
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	1240	ppm		0.93	PQL	0.93
SW6010								
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
NICKEL	7440-02-0	U	602	ppm		1.2	PQL	1.2
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.38	PQL	0.38
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
SODIUM	7440-23-5	U	3350	ppm		115	PQL	115
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	260	ppm		0.48	PQL	0.48
SW6010								
NJD986609311	12/6/2006	277570	790554	12/13/2006	STLED	12028	A	
ZINC	7440-66-6	U	691	ppm		1.9	PQL	1.9
SW6010								SW6010
NJD986609311	12/6/2006	277570	790554	12/14/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	295000	ppm		298	PQL	298
SW6010								
NJD986609311	12/6/2006	277570	790554	12/14/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	24300	ppm		11.2	PQL	11.2
SW6010								
NJD986609311	12/6/2006	277570	790554	12/15/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	50.2	ppm	J	41.5	PQL	41.5
SW6010								
NJD986609311	12/6/2006	277570	790554	12/29/2006	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	11500	ppm		639	PQL	
639	SW7196							
NJD986609311	12/6/2006	277571	790555	12/12/2006	STLED	12028	A	
MERCURY	7439-97-6	U	12.8	ppm		0.31	PQL	0.31
SW7471								SW7471
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	11900	ppm		28.8	PQL	28.8
SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	43	ppm		1.8	PQL	1.8

SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	10.8	ppm	1.7	PQL	1.7	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
BARIUM 7440-39-3	U	266	ppm	0.48	PQL	0.48	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.71	ppm	BJ	0.037	PQL	0.037	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0.22	ppm	0.19	PQL	0.19	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
COBALT 7440-48-4	U	33.7	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
COPPER 7440-50-8	U	48.4	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
IRON 7439-89-6	U	21000	ppm	14.8	PQL	14.8	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
LEAD 7439-92-1	U	338	ppm	0.82	PQL	0.82	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	13500	ppm		26.1	PQL	26.1	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	471	ppm		1.1	PQL	1.1	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
NICKEL 7440-02-0	U	147	ppm	1.5	PQL	1.5	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0	ppm	U	1.8	PQL	1.8	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.45	ppm	0.45	PQL	0.45	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
SODIUM 7440-23-5	U	17600	ppm	134	PQL	134	SW6010	
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	0	ppm	UJ	1.8	PQL	1.8	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	91.8	ppm		0.56	PQL	0.56	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/13/2006	STLED	12028	A	
ZINC 7440-66-6	U	1600	ppm	2.2	PQL	2.2	SW6010	
NJD986609311	12/6/2006	277571	790555	12/14/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	94600	ppm		139	PQL	139	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/14/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	56400	ppm		26.1	PQL	26.1	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/15/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	1660	ppm		48.3	PQL	48.3	
SW6010								
NJD986609311	12/6/2006	277571	790555	12/29/2006	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	2230	ppm		186	PQL		
186 SW7196								
NJD986609311	12/6/2006	277572	790556	12/12/2006	STLED	12028	A	

MERCURY 7439-97-6	U	0	ppm	U	0.035	PQL	0.035	SW7471
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
ALUMINUM	7429-90-5	U	17700	ppm		32.4	PQL	32.4
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	2.1	PQL	2.1
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
ARSENIC 7440-38-2	U	14	ppm		1.9	PQL	1.9	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
BARIUM 7440-39-3	U	51.3	ppm		0.54	PQL	0.54	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
BERYLLIUM	7440-41-7	U	1.1	ppm		0.042	PQL	0.042
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.21	PQL	0.21	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
CALCIUM METAL	7440-70-2	U	2430	ppm		31.2	PQL	31.2
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
CHROMIUM	7440-47-3	U	134	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
COBALT 7440-48-4	U	23.6	ppm		1.5	PQL	1.5	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
COPPER 7440-50-8	U	24.7	ppm		1.3	PQL	1.3	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
IRON 7439-89-6	U	31600	ppm		16.6	PQL	16.6	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
LEAD 7439-92-1	U	58.8	ppm		0.92	PQL	0.92	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
MAGNESIUM	7439-95-4	U	7400	ppm		29.3	PQL	29.3
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
MANGANESE	7439-96-5	U	330	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
NICKEL 7440-02-0	U	26.8	ppm		1.6	PQL	1.6	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
SELENIUM	7782-49-2	U	2	ppm	U	2	PQL	2
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.5	PQL	0.5	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
SODIUM 7440-23-5	U	5540	ppm		151	PQL	151	SW6010
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
THALLIUM	7440-28-0	U	2	ppm	U	2	PQL	2
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
VANADIUM	7440-62-2	U	63.8	ppm		0.63	PQL	0.63
SW6010								
NJD986609311	12/6/2006	277572	790556	12/13/2006		STLED	12028	A
ZINC 7440-66-6	U	73.2	ppm		2.4	PQL	2.4	SW6010
NJD986609311	12/6/2006	277572	790556	12/15/2006		STLED	12028	A

POTASSIUM	7440-09-7	U	1840	ppm		54.3	PQL	54.3
SW6010								
NJD986609311	12/6/2006	277572	790556	12/29/2006	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	4.18	PQL	
4.18	SW7196							
NJD986609311	12/6/2006	277573	790557	12/8/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.05	ppm		0.022	PQL	SW7471
NJD986609311	12/6/2006	277573	790557	12/11/2006	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.68	PQL	
2.68	SW7196							
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	13400	ppm		16.8	PQL	16.8
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	10.7	ppm	BJ	0.86	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
BARIUM	7440-39-3	U	72.4	ppm		0.46	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.43	ppm		0.08	PQL	0.08
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.11	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	709	ppm		11.4	PQL	11.4
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	44.2	ppm		0.43	PQL	0.43
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
COBALT	7440-48-4	U	20.1	ppm		0.46	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
COPPER	7440-50-8	U	3.7	ppm		0.99	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
IRON	7439-89-6	U	22000	ppm		10.5	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
LEAD	7439-92-1	U	12.6	ppm		0.72	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1790	ppm		11.1	PQL	11.1
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	94.2	ppm		0.32	PQL	0.32
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
NICKEL	7440-02-0	U	11.9	ppm		0.64	PQL	SW6010
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	867	ppm	BJ	84.4	PQL	84.4
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1.3	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	12/6/2006	277573	790557	12/12/2006	STLED	12028	A	

SILVER	7440-22-4	U	0	ppm	U	0.37	PQL	0.37	SW6010	
NJD986609311	12/6/2006		277573	790557	12/12/2006		STLED	12028	A	
SODIUM	7440-23-5	U	1900	ppm		106	PQL	106	SW6010	
NJD986609311	12/6/2006		277573	790557	12/12/2006		STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	1.3		
SW6010										
NJD986609311	12/6/2006		277573	790557	12/12/2006		STLED	12028	A	
VANADIUM	7440-62-2	U	21	ppm		1.3	PQL	1.3		
SW6010										
NJD986609311	12/6/2006		277573	790557	12/12/2006		STLED	12028	A	
ZINC	7440-66-6	U	64.5	ppm		1.6	PQL	1.6	SW6010	
NJD986609311	12/7/2006		276833	J48474-5		1/3/2007	ACTD	12129	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U			U	4.1	ppm	J	1.3	
PQL	1.3	SW7196								
NJD986609311	12/7/2006		276833	J48474-5		1/3/2007	ACTD	12129	A	
MERCURY	7439-97-6	U	0	ppm	U	0.04	PQL	0.04		
SW7471										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
ALUMINUM	7429-90-5	U	23400	ppm	J	52	PQL	52		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	5.2	PQL	5.2		
5.2	SW6010									
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
ARSENIC	7440-38-2	U	7.9	ppm		2.6	PQL	2.6		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
BARIUM	7440-39-3	U	30.7	ppm		26	PQL	26		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
CADMIUM	7440-43-9	U	9.8	ppm		1.3	PQL	1.3		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
CALCIUM METAL	7440-70-2	U	61300	ppm		650	PQL	650		
650	SW6010									
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
CHROMIUM	7440-47-3	U	6180	ppm	J	2.6	PQL	2.6		
2.6	SW6010									
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
COBALT	7440-48-4	U	238	ppm	J	13	PQL	13		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
COPPER	7440-50-8	U	44.9	ppm	J	3.2	PQL	3.2		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
IRON	7439-89-6	U	156000	ppm		26	PQL	26		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
LEAD	7439-92-1	U	26.7	ppm	J	5.2	PQL	5.2		
SW6010										
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	
MAGNESIUM	7439-95-4	U	79700	ppm		650	PQL	650		
650	SW6010									
NJD986609311	12/7/2006		276833	J48474-5		12/29/2006	ACTD	12129	A	

	MANGANESE	7439-96-5	U	1100	ppm	3.9	PQL	
3.9	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	811	ppm	J 5.2	PQL 5.2	
	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U 650	PQL	
650	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	7.5	ppm	5.2	PQL	
5.2	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.3	PQL 1.3	
	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U 2600	PQL 2600	
	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 2.6	PQL	
2.6	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	721	ppm	J 13	PQL 13	
	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/29/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	424	ppm	J 5.2	PQL 5.2	
	SW6010							
NJD986609311	12/7/2006	276833	J48474-5	12/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U 1.3	PQL	
1.3	SW6010							
NJD986609311	12/7/2006	276834	J48474-6	1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5300	ppm	J 300	PQL 300	
PQL	300	SW7196						
NJD986609311	12/7/2006	276834	J48474-6	1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	U 0.049	PQL 0.049	
	SW7471							
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	34200	ppm	J 150	PQL	
150	SW6010							
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ 15	PQL 15	
	SW6010							
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	0	ppm	U 150	PQL 150	
	SW6010							
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U 3.7	PQL	
3.7	SW6010							
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	3.7	ppm	3.7	PQL 3.7	
	SW6010							
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	340000	ppm	3700	PQL	
3700	SW6010							
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A	

	CHROMIUM	7440-47-3	U	32500	ppm	J	7.5	PQL	
7.5	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	215	ppm	J	37	PQL	37
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	58.4	ppm	J	19	PQL	19
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U	57700	ppm		75	PQL	75
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	266	ppm	J	15	PQL	15
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	36000	ppm		3700	PQL	
3700	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1550	ppm		11	PQL	11
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	708	ppm	J	30	PQL	30
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	3700	PQL	
3700	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	7.5	PQL	7.5
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	7500	PQL	7500
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	7.5	PQL	
7.5	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	283	ppm	J	37	PQL	37
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/28/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	193	ppm	J	15	PQL	15
	SW6010								
NJD986609311	12/7/2006	276834	J48474-6	12/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	0	ppm	U	15	PQL	15
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	1/3/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	30	ppm	J	1.3	PQL	1.3
PQL	1.3	SW7196							
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	19300	ppm	J	25	PQL	25
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	3.7	ppm	J	2.5	PQL	
2.5	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	12.9	ppm	2.5	PQL	2.5	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	89.6	ppm	25	PQL	25	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL	
0.64	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.6	ppm	0.64	PQL	0.64	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	97800	ppm	640	PQL		
640	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	84	ppm	J 6.4	PQL	6.4	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	41.3	ppm	J 3.2	PQL	3.2	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	IRON	7439-89-6	U	61700	ppm	13	PQL	13	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	66.5	ppm	J 2.5	PQL	2.5	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	22300	ppm	640	PQL		
640	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	575	ppm	1.9	PQL		
1.9	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	342	ppm	J 5.1	PQL	5.1	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	640	PQL	
640	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 1.3	PQL	1.3	
	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	394	ppm	J	6.4	PQL	
6.4	SW6010								
NJD986609311	12/7/2006	276835	J48474-9	12/27/2006	ACTD	12129	A		

	ZINC	7440-66-6	U	229	ppm	J	2.5	PQL	2.5	
SW6010										
NJD986609311		12/7/2006	276835	J48474-9		12/28/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	5770	ppm	J	2.6	PQL		
2.6	SW6010									
NJD986609311		12/7/2006	276835	J48474-9		12/29/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.17	ppm		0.039	PQL	0.039	
SW7471										
NJD986609311		12/7/2006	276835	J48474-9		12/30/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		1/2/2007	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	3.3	PQL		
3.3	SW6010									
NJD986609311		12/7/2006	276836	J48474-10		1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.7	PQL	1.7	
PQL	1.7	SW7196								
NJD986609311		12/7/2006	276836	J48474-10		1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.19	ppm		0.05	PQL	0.05	
SW7471										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	16100	ppm	J	33	PQL	33	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	120	ppm		33	PQL	33	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.83	PQL		
0.83	SW6010									
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.9	ppm		0.83	PQL	0.83	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	87.6	ppm	J	8.3	PQL	8.3	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	28.9	ppm	J	4.2	PQL	4.2	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	IRON	7439-89-6	U	39400	ppm		17	PQL	17	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	500	ppm	J	3.3	PQL	3.3	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	16200	ppm		830	PQL		
830	SW6010									
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1150	ppm		2.5	PQL		
2.5	SW6010									
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	334	ppm	J	6.7	PQL	6.7	
SW6010										
NJD986609311		12/7/2006	276836	J48474-10		12/28/2006	ACTD	12129	A	

	POTASSIUM	7440-09-7	U	0	ppm	U	830	PQL	
830	SW6010								
NJD986609311	12/7/2006	276836	J48474-10	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	3.3	PQL	
3.3	SW6010								
NJD986609311	12/7/2006	276836	J48474-10	12/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7
SW6010									
NJD986609311	12/7/2006	276836	J48474-10	12/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1700	PQL	1700
SW6010									
NJD986609311	12/7/2006	276836	J48474-10	12/30/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	21	ppm	J	6.7	PQL	
6.7	SW6010								
NJD986609311	12/7/2006	276836	J48474-10	12/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	7.9	ppm		6.7	PQL	6.7
SW6010									
NJD986609311	12/7/2006	276836	J48474-10	12/30/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	190000	ppm		1700	PQL	
1700	SW6010								
NJD986609311	12/7/2006	276836	J48474-10	12/30/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	11400	ppm	J	3.3	PQL	
3.3	SW6010								
NJD986609311	12/7/2006	276836	J48474-10	12/30/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	136	ppm	J	17	PQL	17
SW6010									
NJD986609311	12/7/2006	276836	J48474-10	12/30/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	1150	ppm	J	6.7	PQL	6.7
SW6010									
NJD986609311	12/7/2006	276837	J48474-11	1/2/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	17300	ppm	J	8.4	PQL	
8.4	SW6010								
NJD986609311	12/7/2006	276837	J48474-11	1/3/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		184	ppm	J	17	
PQL	17	SW7196							
NJD986609311	12/7/2006	276837	J48474-11	1/3/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.7	ppm		0.055	PQL	0.055
SW7471									
NJD986609311	12/7/2006	276837	J48474-11	12/28/2006	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	16200	ppm	J	33	PQL	33
SW6010									
NJD986609311	12/7/2006	276837	J48474-11	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	420	ppm		33	PQL	33
SW6010									
NJD986609311	12/7/2006	276837	J48474-11	12/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.84	PQL	
0.84	SW6010								
NJD986609311	12/7/2006	276837	J48474-11	12/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2.8	ppm		0.84	PQL	0.84
SW6010									
NJD986609311	12/7/2006	276837	J48474-11	12/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	110	ppm	J	8.4	PQL	8.4
SW6010									
NJD986609311	12/7/2006	276837	J48474-11	12/28/2006	ACTD	12129	A		

	COPPER	7440-50-8	U	84.3	ppm	J	4.2	PQL	4.2	
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	IRON	7439-89-6	U	37700	ppm		17	PQL	17	
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	LEAD	7439-92-1	U	443	ppm	J	3.3	PQL	3.3	
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	11000	ppm			840	PQL	
840	SW6010									
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	645	ppm			2.5	PQL	
2.5	SW6010									
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	271	ppm	J	6.7	PQL	6.7	
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		840	PQL	
840	SW6010									
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		3.3	PQL	
3.3	SW6010									
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7	
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/28/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	5190	ppm		1700	PQL	1700	
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	33.3	ppm	J		6.7	PQL	
6.7	SW6010									
NJD986609311		12/7/2006	276837	J48474-11		12/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	22.2	ppm		6.7	PQL	6.7	
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	162000	ppm			1700	PQL	
1700	SW6010									
NJD986609311		12/7/2006	276837	J48474-11		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		3.3	PQL	
3.3	SW6010									
NJD986609311		12/7/2006	276837	J48474-11		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	153	ppm	J		17	PQL	17
SW6010										
NJD986609311		12/7/2006	276837	J48474-11		12/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	465	ppm	J	6.7	PQL	6.7	
SW6010										
NJD986609311		12/7/2006	276838	J48474-12		1/2/2007		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1	PQL	1
SW6010										
NJD986609311		12/7/2006	276838	J48474-12		1/3/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			U	1	
PQL	1	SW7196								
NJD986609311		12/7/2006	276838	J48474-12		1/3/2007		ACTD	12129	A

	MERCURY	7439-97-6	U	0.3	ppm	0.033	PQL	0.033	
SW7471									
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6380	ppm	J	21	PQL	21
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.1	PQL	
2.1	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	36.1	ppm		21	PQL	21
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.52	PQL	
0.52	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.6	ppm		0.52	PQL	0.52
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	17500	ppm		520	PQL	
520	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	410	ppm	J	1	PQL	1
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	COBALT	7440-48-4	U	15.2	ppm	J	5.2	PQL	5.2
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	COPPER	7440-50-8	U	55.3	ppm	J	2.6	PQL	2.6
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	IRON	7439-89-6	U	19000	ppm		10	PQL	10
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	LEAD	7439-92-1	U	53.6	ppm	J	2.1	PQL	2.1
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	6040	ppm		520	PQL	
520	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	202	ppm		1.6	PQL	
1.6	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	44.1	ppm	J	4.2	PQL	4.2
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	520	PQL	
520	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL	
2.1	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1	PQL	1
	SW6010								
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A

	SODIUM	7440-23-5	U	0	ppm	U	1000	PQL	1000	
SW6010										
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	93.3	ppm	J	5.2	PQL		
5.2	SW6010									
NJD986609311		12/7/2006	276838	J48474-12		12/28/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	111	ppm	J	2.1	PQL	2.1	
SW6010										
NJD986609311		12/7/2006	276838	J48474-12		12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	2.1	PQL	2.1	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			2.3	ppm	J	1.1	
PQL	1.1	SW7196								
NJD986609311		12/7/2006	276839	J48474-13		1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.56	ppm		0.038	PQL	0.038	
SW7471										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7170	ppm	J	22	PQL	22	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	2.9	ppm	J	2.2	PQL		
2.2	SW6010									
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	507	ppm		22	PQL	22	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL		
0.56	SW6010									
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	3.8	ppm		0.56	PQL	0.56	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	21100	ppm		560	PQL		
560	SW6010									
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	1010	ppm	J	1.1	PQL		
1.1	SW6010									
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	18.6	ppm	J	5.6	PQL	5.6	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	373	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	IRON	7439-89-6	U	37700	ppm		11	PQL	11	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	598	ppm	J	2.2	PQL	2.2	
SW6010										
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	5290	ppm		560	PQL		
560	SW6010									
NJD986609311		12/7/2006	276839	J48474-13		12/28/2006	ACTD	12129	A	

	MANGANESE	7439-96-5	U	795	ppm	1.7	PQL	
1.7	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	65.4	ppm	J 4.5	PQL 4.5	
	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	831	ppm	560	PQL	
560	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	3	ppm	2.2	PQL	
2.2	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.1	PQL 1.1	
	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	1320	ppm	1100	PQL 1100	
	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL	
1.1	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	71.6	ppm	J 5.6	PQL	
5.6	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/28/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	1040	ppm	J 2.2	PQL 2.2	
	SW6010							
NJD986609311	12/7/2006	276839	J48474-13	12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	19.6	ppm	2.2	PQL 2.2	
	SW6010							
NJD986609311	12/7/2006	276840	J48474-1	1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U 1.1	PQL 1.1	
PQL	1.1	SW7196						
NJD986609311	12/7/2006	276840	J48474-1	1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.22	ppm	0.036	PQL 0.036	
	SW7471							
NJD986609311	12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7650	ppm	J 22	PQL 22	
	SW6010							
NJD986609311	12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ 2.2	PQL	
2.2	SW6010							
NJD986609311	12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	9	ppm	2.2	PQL 2.2	
	SW6010							
NJD986609311	12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	395	ppm	22	PQL 22	
	SW6010							
NJD986609311	12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U 0.55	PQL	
0.55	SW6010							
NJD986609311	12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.3	ppm	0.55	PQL 0.55	
	SW6010							
NJD986609311	12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	26500	ppm	550	PQL	
550	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	1770	ppm	J	1.1	PQL
1.1	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	COBALT	7440-48-4	U	30.7	ppm	J	5.5	PQL
SW6010								
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	COPPER	7440-50-8	U	93.3	ppm	J	2.8	PQL
SW6010								
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	IRON	7439-89-6	U	29700	ppm		11	PQL
SW6010								
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	LEAD	7439-92-1	U	229	ppm	J	2.2	PQL
SW6010								
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	7380	ppm		550	PQL
550	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	367	ppm		1.7	PQL
1.7	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	124	ppm	J	4.4	PQL
SW6010								
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	550	PQL
550	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL
2.2	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
SW6010								
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	149	ppm	J	5.5	PQL
5.5	SW6010							
NJD986609311		12/7/2006	276840	J48474-1	12/27/2006	ACTD	12129	A
	ZINC	7440-66-6	U	444	ppm	J	2.2	PQL
SW6010								
NJD986609311		12/7/2006	276840	J48474-1	12/28/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL
SW6010								
NJD986609311		12/7/2006	276841	J48474-3	1/3/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL
1.2	SW7196							
NJD986609311		12/7/2006	276841	J48474-3	1/3/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.47	ppm		0.038	PQL
0.038	SW7471							
NJD986609311		12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	9820	ppm	J	23	PQL	23
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	352	ppm		23	PQL	23
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2.3	ppm		0.58	PQL	0.58
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	18100	ppm		580	PQL	
580	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1470	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	16.4	ppm	J	5.8	PQL	5.8
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	175	ppm	J	2.9	PQL	2.9
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U	28900	ppm		12	PQL	12
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	311	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	3680	ppm		580	PQL	
580	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	816	ppm		1.8	PQL	
1.8	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	45.3	ppm	J	4.7	PQL	4.7
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	710	ppm		580	PQL	
580	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	2.3	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	46.7	ppm	J	5.8	PQL	
5.8	SW6010								
NJD986609311	12/7/2006	276841	J48474-3	12/28/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	433	ppm	J	2.3	PQL	2.3
SW6010									
NJD986609311	12/7/2006	276841	J48474-3	12/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	10.5	ppm		2.3	PQL	2.3
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	1/2/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	12/7/2006	276842	J48474-2	1/3/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL	
PQL	1.2	SW7196							
NJD986609311	12/7/2006	276842	J48474-2	1/3/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.55	ppm		0.038	PQL	0.038
SW7471									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	7220	ppm	J	24	PQL	24
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	229	ppm		24	PQL	24
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.6	PQL	
0.6	SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	4.9	ppm		0.6	PQL	0.6
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	38800	ppm		600	PQL	
600	SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	4400	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	32.7	ppm	J	6	PQL	6
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	286	ppm	J	3	PQL	3
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U	71100	ppm		12	PQL	12
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	527	ppm	J	2.4	PQL	2.4
SW6010									
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A		

	MAGNESIUM	7439-95-4	U	3490	ppm	600	PQL	
600	SW6010							
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	608	ppm	1.8	PQL	
1.8	SW6010							
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	117	ppm	J	4.8	PQL
SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	600	PQL
600	SW6010							
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	4.5	ppm		2.4	PQL
2.4	SW6010							
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL
SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	64.6	ppm	J	6	PQL
SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/28/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	537	ppm	J	2.4	PQL
SW6010								
NJD986609311	12/7/2006	276842	J48474-2	12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	29	ppm		2.4	PQL
SW6010								
NJD986609311	12/7/2006	276843	J48474-4	1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		2.2	ppm	J	1.2
PQL	1.2	SW7196						
NJD986609311	12/7/2006	276843	J48474-4	1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.23	ppm		0.035	PQL
SW7471								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	11000	ppm	J	25	PQL
SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	5.3	ppm	J	2.5	PQL
2.5	SW6010							
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	120	ppm		25	PQL
SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL
0.62	SW6010							
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2	ppm		0.62	PQL
SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	44600	ppm		620	PQL
620	SW6010							
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A	

	CHROMIUM	7440-47-3	U	3460	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	27.2	ppm	J	6.2	PQL	6.2
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	116	ppm	J	3.1	PQL	3.1
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U	27400	ppm		12	PQL	12
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	273	ppm	J	2.5	PQL	2.5
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	7160	ppm		620	PQL	
620	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	358	ppm		1.9	PQL	
1.9	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	78.1	ppm	J	5	PQL	5
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	667	ppm		620	PQL	
620	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	1280	ppm		1200	PQL	1200
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	84.4	ppm	J	6.2	PQL	
6.2	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/28/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	367	ppm	J	2.5	PQL	2.5
	SW6010								
NJD986609311	12/7/2006	276843	J48474-4	12/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	14.9	ppm		2.5	PQL	2.5
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	1/3/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.1	PQL	1.1
PQL	1.1	SW7196							
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	3470	ppm	J	23	PQL	23
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	
2.3	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	46.7	ppm	23	PQL	23	
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.57	PQL	
0.57	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0.78	ppm	0.57	PQL	0.57	
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2660	ppm	570	PQL	570	
570	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	141	ppm	J	1.1	PQL	
1.1	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	6.6	ppm	J	5.7	PQL	5.7
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	44.8	ppm	J	2.8	PQL	2.8
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U	8770	ppm	11	PQL	11	
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	128	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1200	ppm	570	PQL	570	
570	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	112	ppm	1.7	PQL	1.7	
1.7	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	14.5	ppm	J	4.6	PQL	4.6
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	570	PQL	570
570	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	2.3
2.3	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
1.1	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		

	VANADIUM	7440-62-2	U	16.3	ppm	J	5.7	PQL	
5.7	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/28/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	169	ppm	J	2.3	PQL	2.3
	SW6010								
NJD986609311	12/7/2006	276844	J48474-14	12/29/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.22	ppm		0.036	PQL	0.036
	SW7471								
NJD986609311	12/7/2006	276844	J48474-14	12/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	4.6	ppm		2.3	PQL	2.3
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	1/3/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.1		
PQL	1.1	SW7196							
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	4040	ppm	J	22	PQL	22
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL	
2.2	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	90.7	ppm		22	PQL	22
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.55	PQL	
0.55	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1	ppm		0.55	PQL	0.55
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	26000	ppm		550	PQL	
550	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1350	ppm	J	1.1	PQL	
1.1	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	11.6	ppm	J	5.5	PQL	5.5
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	31.2	ppm	J	2.8	PQL	2.8
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	IRON	7439-89-6	U	14700	ppm		11	PQL	11
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	70.9	ppm	J	2.2	PQL	2.2
	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	6150	ppm		550	PQL	
550	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	241	ppm		1.7	PQL	
1.7	SW6010								
NJD986609311	12/7/2006	276845	J48474-15	12/28/2006	ACTD	12129	A		

	NICKEL	7440-02-0	U	36.3	ppm	J	4.4	PQL	4.4	
SW6010										
NJD986609311		12/7/2006	276845	J48474-15		12/28/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0		ppm	U	550	PQL	
550	SW6010									
NJD986609311		12/7/2006	276845	J48474-15		12/28/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0		ppm	U	2.2	PQL	
2.2	SW6010									
NJD986609311		12/7/2006	276845	J48474-15		12/28/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1	
SW6010										
NJD986609311		12/7/2006	276845	J48474-15		12/28/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100	
SW6010										
NJD986609311		12/7/2006	276845	J48474-15		12/28/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0		ppm	U	1.1	PQL	
1.1	SW6010									
NJD986609311		12/7/2006	276845	J48474-15		12/28/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	35.9		ppm	J	5.5	PQL	
5.5	SW6010									
NJD986609311		12/7/2006	276845	J48474-15		12/28/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	107	ppm	J	2.2	PQL	2.2	
SW6010										
NJD986609311		12/7/2006	276845	J48474-15		12/29/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.16	ppm		0.035	PQL	0.035	
SW7471										
NJD986609311		12/7/2006	276845	J48474-15		12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	7.7	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0		ppm	U	1.4		
PQL	1.4	SW7196								
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7480		ppm	J	28	PQL	28
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0		ppm	UJ	2.8	PQL	
2.8	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	234	ppm		28	PQL	28	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0		ppm	U	0.69	PQL	
0.69	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.5	ppm		0.69	PQL	0.69	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	44000		ppm		690	PQL	
690	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	2190		ppm	J	1.4	PQL	
1.4	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	

	COBALT	7440-48-4	U	22.3	ppm	J	6.9	PQL	6.9	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	100	ppm	J	3.4	PQL	3.4	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	IRON	7439-89-6	U	19500	ppm		14	PQL	14	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	239	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	3460	ppm		690	PQL		
690	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	259	ppm		2.1	PQL		
2.1	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	84.1	ppm	J	5.5	PQL	5.5	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	690	PQL		
690	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL		
2.8	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL		
1.4	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	45.9	ppm	J	6.9	PQL		
6.9	SW6010									
NJD986609311		12/7/2006	276846	J48474-16		12/28/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	187	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/7/2006	276846	J48474-16		12/29/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.34	ppm		0.044	PQL	0.044	
SW7471										
NJD986609311		12/7/2006	276846	J48474-16		12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	16.9	ppm		2.8	PQL	2.8	
SW6010										
NJD986609311		12/7/2006	277157	J48513-1		12/27/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	1100	ppm	J	1.3	PQL		
1.3	SW6010									
NJD986609311		12/7/2006	277160	J48513-1R		1/6/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			1470	ppm	260		
PQL	260	SW7196								
NJD986609311		12/7/2006	277161	J48513-2		12/27/2006	ACTD	12129	A	

NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	300	ppm	0.31	PQL	0.31
SW6010							
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	90	ppm	0.62	PQL	0.62
SW6010							SW6010
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	367	ppm	B	81.6	PQL
SW6010							81.6
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1.3	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.36	PQL
SW6010							SW6010
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
SODIUM	7440-23-5	U	990	ppm	BJ	102	PQL
SW6010							SW6010
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
SW6010							1.2
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	83.6	ppm	J	1.2	PQL
SW6010							1.2
NJD986609311	12/7/2006	277575	791319	12/18/2006	STLED	12028	A
ZINC	7440-66-6	U	83.7	ppm	J	1.5	PQL
SW6010							SW6010
NJD986609311	12/7/2006	277576	791320	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	18000	ppm	J	775	PQL
775	SW7196						
NJD986609311	12/7/2006	277576	791320	12/13/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.026	PQL
SW7471							SW7471
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	23100	ppm	19.4	PQL	19.4
SW6010							
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	10.4	ppm	J	1.8	PQL
SW6010							1.8
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	35.3	ppm	0.99	PQL	0.99
SW6010							SW6010
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	47.9	ppm	0.53	PQL	0.53
SW6010							SW6010
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.093	PQL
SW6010							0.093
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	UJ	0.12	PQL
SW6010							SW6010
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	305000	ppm	329	PQL	329
SW6010							
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	30200	ppm	12.4	PQL	12.4
SW6010							
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
COBALT	7440-48-4	U	120	ppm	J	0.53	PQL
SW6010							SW6010
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A
COPPER	7440-50-8	U	3.1	ppm	1.1	PQL	1.1
SW6010							SW6010
NJD986609311	12/7/2006	277576	791320	12/18/2006	STLED	12028	A

IRON	7439-89-6	U	42500	ppm	12.2	PQL	12.2	SW6010
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
LEAD	7439-92-1	U	2.3	ppm	0.84	PQL	0.84	SW6010
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	29100	ppm		12.9	PQL	12.9
SW6010								
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	875	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	514	ppm	0.74	PQL	0.74	SW6010
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	162	ppm	B	97.8	PQL	97.8
SW6010								
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.43	PQL	0.43
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
SODIUM	7440-23-5	U	716	ppm	BJ	123	PQL	123
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	210	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	12/7/2006		277576	791320	12/18/2006	STLED	12028	A
ZINC	7440-66-6	U	109	ppm	J	1.8	PQL	1.8
NJD986609311	12/7/2006		277577	791321	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	11600	ppm		J	803	PQL
803	SW7196							
NJD986609311	12/7/2006		277577	791321	12/13/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.027	PQL	0.027
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	23800	ppm		20.1	PQL	20.1
SW6010								
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	6.3	ppm	J	1.9	PQL	1.9
SW6010								
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	14.1	ppm	1	PQL	1	SW6010
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	63.2	ppm	0.55	PQL	0.55	SW6010
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.096	ppm	UJ	0.096	PQL	0.096
SW6010								
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.13	ppm	UJ	0.13	PQL	0.13
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	278000	ppm		341	PQL	341
SW6010								
NJD986609311	12/7/2006		277577	791321	12/18/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	33900	ppm		12.8	PQL	12.8

SW6010								
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
COBALT 7440-48-4	U	114	ppm	J 0.55	PQL	0.55	SW6010	
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
COPPER 7440-50-8	U	10.3	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
IRON 7439-89-6	U	44900	ppm	12.6	PQL	12.6	SW6010	
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
LEAD 7439-92-1	U	6.1	ppm	0.87	PQL	0.87	SW6010	
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	30200	ppm	13.4	PQL	13.4		
SW6010								
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	882	ppm	0.39	PQL	0.39		
SW6010								
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
NICKEL 7440-02-0	U	523	ppm	0.77	PQL	0.77	SW6010	
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	192	ppm	B 101	PQL	101		
SW6010								
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	1.3	ppm	U 1.3	PQL	1.3		
SW6010								
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.45	ppm	U 0.45	PQL	0.45	SW6010	
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
SODIUM 7440-23-5	U	1310	ppm	J 127	PQL	127	SW6010	
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	1.5	ppm	U 1.5	PQL	1.5		
SW6010								
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	232	ppm	J 1.5	PQL	1.5		
SW6010								
NJD986609311	12/7/2006	277577	791321	12/18/2006	STLED	12028	A	
ZINC 7440-66-6	U	105	ppm	J 1.9	PQL	1.9	SW6010	
NJD986609311	12/7/2006	277578	791322	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	13200	ppm	J 636	PQL	636		
636 SW7196								
NJD986609311	12/7/2006	277578	791322	1/11/2007	STLED	12028	A	
IRON (FERROUS) 15438-31-0	U	0	ppm	U 1	PQL	1		
D3872-86								
NJD986609311	12/7/2006	277578	791322	12/13/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0	ppm	U 0.026	PQL	0.026	SW7471	
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
ALUMINUM 7429-90-5	U	25700	ppm	19.9	PQL	19.9		
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
ANTIMONY 7440-36-0	U	8.9	ppm	J 1.8	PQL	1.8		
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	8.5	ppm	1	PQL	1	SW6010	
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
BARIUM 7440-39-3	U	35	ppm	0.54	PQL	0.54	SW6010	
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	

BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.095	PQL	0.095
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	UJ	0.13	PQL	0.13
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	286000	ppm		338	PQL	338
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	27400	ppm		12.7	PQL	12.7
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
COBALT	7440-48-4	U	200	ppm	J	0.54	PQL	0.54
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
COPPER	7440-50-8	U	6.3	ppm		1.2	PQL	1.2
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
IRON	7439-89-6	U	50200	ppm		12.5	PQL	12.5
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
LEAD	7439-92-1	U	6.4	ppm		0.86	PQL	0.86
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	30800	ppm		13.2	PQL	13.2
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	1070	ppm		0.38	PQL	0.38
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
NICKEL	7440-02-0	U	566	ppm		0.76	PQL	0.76
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	266	ppm	B	100	PQL	100
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.45	PQL	0.45
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
SODIUM	7440-23-5	U	5440	ppm	J	126	PQL	126
SW6010								SW6010
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	230	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	12/7/2006	277578	791322	12/18/2006	STLED	12028	A	
ZINC	7440-66-6	U	114	ppm	J	1.8	PQL	1.8
SW6010								SW6010
NJD986609311	12/7/2006	277579	791323	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	16600	ppm	J	813	PQL	
813	SW7196							
NJD986609311	12/7/2006	277579	791323	12/13/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	U	0.023	PQL	0.023
SW7471								SW7471
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	25700	ppm		20.4	PQL	20.4
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	4.1	ppm	J	1.9	PQL	1.9

SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	8.5	ppm	1	PQL	1	SW6010	
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
BARIUM 7440-39-3	U	30.7	ppm	0.55	PQL	0.55	SW6010	
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0	ppm	UJ	0.098	PQL	0.098	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	UJ	0.13	PQL	0.13	SW6010
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	322000	ppm		346	PQL	346	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	29100	ppm		13	PQL	13	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
COBALT 7440-48-4	U	204	ppm	J	0.55	PQL	0.55	SW6010
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
COPPER 7440-50-8	U	6	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
IRON 7439-89-6	U	49400	ppm	12.7	PQL	12.7	SW6010	
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
LEAD 7439-92-1	U	5.7	ppm	0.88	PQL	0.88	SW6010	
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	30600	ppm		13.5	PQL	13.5	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	990	ppm		0.39	PQL	0.39	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
NICKEL 7440-02-0	U	569	ppm	0.78	PQL	0.78	SW6010	
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	281	ppm	B	103	PQL	103	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0	ppm	UJ	1.4	PQL	1.4	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U	0.46	PQL	0.46	SW6010
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
SODIUM 7440-23-5	U	7270	ppm	J	129	PQL	129	SW6010
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	0	ppm	U	1.5	PQL	1.5	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	234	ppm	J	1.5	PQL	1.5	
SW6010								
NJD986609311	12/7/2006	277579	791323	12/18/2006	STLED	12028	A	
ZINC 7440-66-6	U	119	ppm	J	1.9	PQL	1.9	SW6010
NJD986609311	12/7/2006	277580	791324	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	U	3.31	PQL	3.31	
3.31 SW7196								
NJD986609311	12/7/2006	277580	791324	12/13/2006	STLED	12028	A	

MERCURY 7439-97-6	U	0.4	ppm	0.028	PQL	0.028	SW7471	
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	16300	ppm	18.8	PQL	18.8	
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	6.8	ppm	0.96	PQL	0.96	SW6010	
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
BARIUM 7440-39-3	U	47.8	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.35	ppm	J	0.09	PQL	0.09
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	UJ	0.12	PQL	0.12	SW6010
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	37600	ppm	12.8	PQL	12.8	
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	3030	ppm	0.48	PQL	0.48	
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
COBALT 7440-48-4	U	29.8	ppm	J	0.51	PQL	0.51	SW6010
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
COPPER 7440-50-8	U	29.3	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
IRON 7439-89-6	U	22700	ppm	11.8	PQL	11.8	SW6010	
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
LEAD 7439-92-1	U	107	ppm	0.81	PQL	0.81	SW6010	
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	11400	ppm	12.5	PQL	12.5	
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	288	ppm	0.36	PQL	0.36	
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
NICKEL 7440-02-0	U	82.9	ppm	0.72	PQL	0.72	SW6010	
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	3510	ppm	94.9	PQL	94.9	
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U	0.42	PQL	0.42	SW6010
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
SODIUM 7440-23-5	U	16200	ppm	J	119	PQL	119	SW6010
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	50.5	ppm	J	1.4	PQL	1.4
SW6010								

NJD986609311	12/7/2006	277580	791324	12/18/2006	STLED	12028	A		
ZINC	7440-66-6	U	216	ppm	J	1.7	PQL	1.7	SW6010
NJD986609311	12/7/2006	277581	791325	12/11/2006	STLED	12028	A		
MERCURY	7439-97-6	U	0	ppm	U	0.028	PQL	0.028	SW7471
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
ALUMINUM	7429-90-5	U	17900	ppm		25.8	PQL	25.8	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.6	PQL	1.6	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
ARSENIC	7440-38-2	U	12.9	ppm		1.5	PQL	1.5	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
BARIUM	7440-39-3	U	37.4	ppm		0.43	PQL	0.43	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.95	ppm	BJ	0.033	PQL	0.033	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
CADMIUM	7440-43-9	U	0	ppm	U	0.17	PQL	0.17	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	2790	ppm		24.9	PQL	24.9	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
CHROMIUM	7440-47-3	U	142	ppm		0.93	PQL	0.93	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
COBALT	7440-48-4	U	10.9	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
COPPER	7440-50-8	U	11.4	ppm		1	PQL	1	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
IRON	7439-89-6	U	35400	ppm		13.3	PQL	13.3	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
LEAD	7439-92-1	U	16.2	ppm		0.73	PQL	0.73	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
MAGNESIUM	7439-95-4	U	6430	ppm		23.4	PQL	23.4	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
MANGANESE	7439-96-5	U	378	ppm		0.97	PQL	0.97	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
NICKEL	7440-02-0	U	27.5	ppm		1.3	PQL	1.3	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
POTASSIUM	7440-09-7	U	3740	ppm		43.3	PQL	43.3	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
SELENIUM	7782-49-2	U	0	ppm	U	1.6	PQL	1.6	
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
SILVER	7440-22-4	U	0	ppm	U	0.4	PQL	0.4	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
SODIUM	7440-23-5	U	4760	ppm	J	121	PQL	121	SW6010
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL	1.6	

NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A
VANADIUM	7440-62-2	U	40.7	ppm	J	0.5	PQL 0.5
SW6010							
NJD986609311	12/7/2006	277581	791325	12/13/2006	STLED	12028	A
ZINC	7440-66-6	U	76.1	ppm	J	1.9	PQL 1.9 SW6010
NJD986609311	12/7/2006	277581	791325	12/17/2006	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	3.34	PQL 3.34 SW7196
NJD986609311	12/7/2006	277582	791328	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1430	ppm	J	233	PQL 233 SW7196
NJD986609311	12/7/2006	277582	791328	12/13/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.019	PQL 0.019 SW7471
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	7360	ppm		14.6	PQL 14.6
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL 1.3
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	2.1	ppm		0.74	PQL 0.74 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	31.7	ppm		0.4	PQL 0.4 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.07	PQL 0.07
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	UJ	0.093	PQL 0.093 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	38400	ppm		9.9	PQL 9.9
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	2710	ppm		1.9	PQL 1.9
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
COBALT	7440-48-4	U	16.5	ppm	J	0.4	PQL 0.4 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
COPPER	7440-50-8	U	27.7	ppm		0.86	PQL 0.86 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
IRON	7439-89-6	U	14900	ppm		9.1	PQL 9.1 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
LEAD	7439-92-1	U	2	ppm		0.63	PQL 0.63 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	9100	ppm		9.7	PQL 9.7
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	217	ppm		0.28	PQL 0.28
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	58.3	ppm		0.56	PQL 0.56 SW6010
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	281	ppm	B	73.3	PQL 73.3
NJD986609311	12/7/2006	277582	791328	12/18/2006	STLED	12028	A

NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
NICKEL 7440-02-0	U	448	ppm	0.84	PQL	0.84	SW6010
NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	429	ppm	B	110	PQL	110
SW6010							
NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.49	PQL	0.49
SW6010							
NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
SODIUM 7440-23-5	U	2230	ppm	J	138	PQL	138
SW6010							
NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.6	PQL	1.6
SW6010							
NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
VANADIUM 7440-62-2	U	211	ppm	J	1.6	PQL	1.6
SW6010							
NJD986609311	12/7/2006	277583	791329	12/18/2006	STLED	12028	A
ZINC 7440-66-6	U	93.4	ppm	J	2	PQL	2
SW6010							
NJD986609311	12/7/2006	277584	791330	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	13300	ppm	J	821	PQL	821
SW7196							
NJD986609311	12/7/2006	277584	791330	12/13/2006	STLED	12028	A
MERCURY 7439-97-6	U	0	ppm	U	0.027	PQL	0.027
SW7471							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	25300	ppm		20.6	PQL	20.6
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
ANTIMONY 7440-36-0	U	7.7	ppm	J	1.9	PQL	1.9
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
ARSENIC 7440-38-2	U	11.2	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
BARIUM 7440-39-3	U	46.1	ppm		0.56	PQL	0.56
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
BERYLLIUM 7440-41-7	U	0	ppm	UJ	0.099	PQL	0.099
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	UJ	0.13	PQL	0.13
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	299000	ppm		349	PQL	349
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	25800	ppm		13.1	PQL	13.1
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
COBALT 7440-48-4	U	200	ppm	J	0.56	PQL	0.56
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
COPPER 7440-50-8	U	8.2	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
IRON 7439-89-6	U	50600	ppm		12.9	PQL	12.9
SW6010							
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
LEAD 7439-92-1	U	12	ppm		0.89	PQL	0.89
SW6010							

NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	29400	ppm	13.7	PQL	13.7
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	975	ppm	0.39	PQL	0.39
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	546	ppm	0.79	PQL	0.79
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	247	ppm	B	104	PQL
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.4	PQL
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.46	PQL
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
SODIUM	7440-23-5	U	4660	ppm	J	130	PQL
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	233	ppm	J	1.5	PQL
NJD986609311	12/7/2006	277584	791330	12/18/2006	STLED	12028	A
ZINC	7440-66-6	U	127	ppm	J	1.9	PQL
NJD986609311	12/7/2006	277585	791331	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	10400	ppm	J	785	PQL
785	SW7196						
NJD986609311	12/7/2006	277585	791331	12/13/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.05	ppm		0.026	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	27200	ppm		19.7	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	3.5	ppm	J	1.8	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	8.3	ppm		1	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	47.6	ppm		0.53	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.094	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	UJ	0.13	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	305000	ppm		334	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	29200	ppm		12.6	PQL
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
COBALT	7440-48-4	U	196	ppm	J	0.53	PQL

NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
COPPER 7440-50-8	U	5.2	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
IRON 7439-89-6	U	52700	ppm	12.3	PQL	12.3	SW6010
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
LEAD 7439-92-1	U	5	ppm	0.85	PQL	0.85	SW6010
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	33600	ppm	13.1	PQL	13.1
SW6010							
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	1340	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
NICKEL 7440-02-0	U	624	ppm	0.75	PQL	0.75	SW6010
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	208	ppm	B	99	PQL
SW6010							
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.3	PQL
SW6010							
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.44	PQL	0.44
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
SODIUM 7440-23-5	U	4270	ppm	J	124	PQL	124
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL
SW6010							
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	251	ppm	J	1.5	PQL
SW6010							
NJD986609311	12/7/2006	277585	791331	12/18/2006	STLED	12028	A
ZINC 7440-66-6	U	121	ppm	J	1.8	PQL	1.8
NJD986609311	12/7/2006	277586	791332	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	4.62	PQL
4.62	SW7196						
NJD986609311	12/7/2006	277586	791332	12/13/2006	STLED	12028	A
MERCURY 7439-97-6	U	5.3	ppm	0.12	PQL	0.12	SW7471
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	23800	ppm	28.9	PQL	28.9
SW6010							
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.7	PQL
SW6010							
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A
ARSENIC 7440-38-2	U	13.6	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A
BARIUM 7440-39-3	U	73.2	ppm	0.79	PQL	0.79	SW6010
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.5	ppm	J	0.14	PQL
SW6010							
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	UJ	0.18	PQL	0.18
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3390	ppm	19.6	PQL	19.6

SW6010								
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	77.1	ppm	0.74	PQL	0.74	
SW6010								
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	
COBALT	7440-48-4	U	15.2	ppm	J	0.79	PQL	0.79
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	SW6010
COPPER	7440-50-8	U	33.5	ppm		1.7	PQL	1.7
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	SW6010
IRON	7439-89-6	U	36500	ppm		18.1	PQL	18.1
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	SW6010
LEAD	7439-92-1	U	79.2	ppm		1.2	PQL	1.2
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	SW6010
MAGNESIUM	7439-95-4	U	7550	ppm		19.2	PQL	19.2
SW6010								
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	445	ppm		0.55	PQL	0.55
SW6010								
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	
NICKEL	7440-02-0	U	30.5	ppm		1.1	PQL	1.1
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	5750	ppm		146	PQL	146
SW6010								
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.9	PQL	1.9
SW6010								
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.65	PQL	0.65
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	SW6010
SODIUM	7440-23-5	U	19000	ppm	J	183	PQL	183
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	SW6010
VANADIUM	7440-62-2	U	33.9	ppm	J	2.2	PQL	2.2
SW6010								
NJD986609311	12/7/2006	277586	791332	12/18/2006	STLED	12028	A	
ZINC	7440-66-6	U	510	ppm	J	2.7	PQL	2.7
NJD986609311	12/7/2006	277586	791332	12/22/2006	STLED	12028	A	SW6010
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/7/2006	277587	791333	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	3.41	PQL	3.41
SW7196								
NJD986609311	12/7/2006	277587	791333	12/13/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	U	0.028	PQL	0.028
NJD986609311	12/7/2006	277587	791333	12/18/2006	STLED	12028	A	SW7471
ALUMINUM	7429-90-5	U	18200	ppm		21.3	PQL	21.3
SW6010								
NJD986609311	12/7/2006	277587	791333	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	2	ppm	UJ	2	PQL	2
SW6010								
NJD986609311	12/7/2006	277587	791333	12/18/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	9.2	ppm		1.1	PQL	1.1
NJD986609311	12/7/2006	277587	791333	12/18/2006	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	44.3	ppm		0.58	PQL	0.58
NJD986609311	12/7/2006	277587	791333	12/18/2006	STLED	12028	A	SW6010

NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
BARIUM 7440-39-3	U	80.3	ppm	0.32	PQL	0.32	SW6010	
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.48	ppm	BJ	0.025	PQL	0.025	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	U	0.12	PQL	0.12	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	431	ppm		18.3	PQL	18.3	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	15.1	ppm	JF	0.69	PQL	0.69	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
COBALT 7440-48-4	U	2.3	ppm	J	0.86	PQL	0.86	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
COPPER 7440-50-8	U	8	ppm		0.76	PQL	0.76	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
IRON 7439-89-6	U	13100	ppm		9.8	PQL	9.8	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
LEAD 7439-92-1	U	9.5	ppm		0.54	PQL	0.54	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	1270	ppm		17.2	PQL	17.2	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	63.1	ppm		0.71	PQL	0.71	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
NICKEL 7440-02-0	U	5.8	ppm		0.96	PQL	0.96	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	966	ppm	J	32	PQL	32	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U	0.3	PQL	0.3	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
SODIUM 7440-23-5	U	1080	ppm	J	88.9	PQL	88.9	SW6010
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	0	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	21.4	ppm	J	0.37	PQL	0.37	
SW6010								
NJD986609311	12/7/2006	277588	791334	12/13/2006	STLED	12028	A	
ZINC 7440-66-6	U	48.5	ppm	J	1.4	PQL	1.4	SW6010
NJD986609311	12/7/2006	277588	791334	12/18/2006	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	U	2.46	PQL		
2.46 SW7196								
NJD986609311	12/8/2006	276813	J48712-7	1/3/2007	ACTD	12129	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	12.8	ppm	J	1.2			
PQL 1.2 SW7196								
NJD986609311	12/8/2006	276813	J48712-7	12/17/2006	ACTD	12129	A	

	MERCURY	7439-97-6	U	36.5	ppm	1.9	PQL	1.9	
SW7471									
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	5470	ppm	24	PQL	24	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	2.4	PQL		
2.4	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	3.5	ppm	2.4	PQL	2.4	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	78.1	ppm	24	PQL	24	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	0.59	PQL		
0.59	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0.76	ppm	0.59	PQL	0.59	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	41600	ppm	590	PQL		
590	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	488	ppm	1.2	PQL		
1.2	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	9.8	ppm	5.9	PQL	5.9	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	40.4	ppm	3	PQL	3	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	IRON	7439-89-6	U	12000	ppm	12	PQL	12	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	77.5	ppm	2.4	PQL	2.4	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	3630	ppm	590	PQL		
590	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	216	ppm	1.8	PQL		
1.8	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	20.5	ppm	4.8	PQL	4.8	
	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	590	PQL		
590	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	2.4	PQL		
2.4	SW6010								
NJD986609311	12/8/2006	276813	J48712-7	12/19/2006	ACTD	12129	A		

	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		12/8/2006	276813	J48712-7		12/19/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		12/8/2006	276813	J48712-7		12/19/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		12/8/2006	276813	J48712-7		12/19/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	41.2	ppm		5.9	PQL		
5.9	SW6010									
NJD986609311		12/8/2006	276813	J48712-7		12/19/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	325	ppm	J	2.4	PQL	2.4	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			8.2	ppm	J	1.3	
PQL	1.3	SW7196								
NJD986609311		12/8/2006	276814	J48712-4		12/17/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	12	ppm		1	PQL	1	
SW7471										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	17400	ppm		27	PQL	27	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	2.9	ppm	J	2.7	PQL		
2.7	SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	8.6	ppm		2.7	PQL	2.7	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	109	ppm		27	PQL	27	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.67	PQL		
0.67	SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.3	ppm		0.67	PQL	0.67	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	44300	ppm	J	670	PQL		
670	SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	3930	ppm		1.3	PQL		
1.3	SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	109	ppm		6.7	PQL	6.7	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	70.7	ppm		3.4	PQL	3.4	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	
	IRON	7439-89-6	U	87100	ppm	J	13	PQL	13	
SW6010										
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A	

	LEAD	7439-92-1	U	220	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	25200	ppm		670	PQL	
670	SW6010								
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	627	ppm		2	PQL	2
	SW6010								
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	410	ppm		5.4	PQL	5.4
SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	670	PQL	
670	SW6010								
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.7	PQL	
2.7	SW6010								
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	327	ppm		6.7	PQL	
6.7	SW6010								
NJD986609311		12/8/2006	276814	J48712-4		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	432	ppm	J	2.7	PQL	2.7
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		1/3/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			19.4	ppm	J	1.4
PQL	1.4	SW7196							
NJD986609311		12/8/2006	276815	J48712-5		12/17/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	26.4	ppm		2	PQL	2
SW7471									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	24900	ppm		28	PQL	28
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	3.3	ppm	J	2.8	PQL	
2.8	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	6.3	ppm		2.8	PQL	2.8
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	87.1	ppm		28	PQL	28
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.7	PQL	
0.7	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	1.1	ppm	0.7	PQL	0.7	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	33500	ppm	J	700	PQL	
700	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	4750	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	141	ppm	7	PQL	7	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	43.2	ppm	3.5	PQL	3.5	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	104000	ppm	J 14	PQL	14	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	74	ppm	2.8	PQL	2.8	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	38100	ppm		700	PQL	
700	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	464	ppm		2.1	PQL	
2.1	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	552	ppm	5.6	PQL	5.6	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	700	PQL	
700	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL	
2.8	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.4	PQL	1.4	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 1400	PQL	1400	
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	401	ppm		7	PQL	7
SW6010									
NJD986609311		12/8/2006	276815	J48712-5		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	318	ppm	J 2.8	PQL	2.8	
SW6010									
NJD986609311		12/8/2006	276816	J48712-6		1/3/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			2.5 ppm	J	1.4	
PQL	1.4	SW7196							
NJD986609311		12/8/2006	276816	J48712-6		12/17/2006	ACTD	12129	A

	MERCURY	7439-97-6	U	1.4	ppm	0.086	PQL	0.086	
SW7471									
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	5740	ppm		27	PQL	27
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	3.6	ppm		2.7	PQL	
2.7	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	21.4	ppm		2.7	PQL	2.7
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.68	PQL	
0.68	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	2.7	ppm		0.68	PQL	0.68
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	14600	ppm		680	PQL	
680	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	3310	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	19.3	ppm		6.8	PQL	6.8
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	254	ppm		3.4	PQL	3.4
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	31800	ppm	J	14	PQL	14
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	4340	ppm		2.7	PQL	2.7
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3970	ppm		680	PQL	
680	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	319	ppm		2.1	PQL	
2.1	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	56.5	ppm		5.5	PQL	5.5
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	680	PQL	
680	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.7	PQL	
2.7	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
	SW6010								
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006	ACTD	12129	A

	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400	
SW6010										
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL		
1.4	SW6010									
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	166	ppm		6.8	PQL		
6.8	SW6010									
NJD986609311		12/8/2006	276816	J48712-6		12/19/2006		ACTD	12129	A
	ZINC	7440-66-6	U	3300	ppm	J	2.7	PQL	2.7	
SW6010										
NJD986609311		12/8/2006	276816	J48712-6		12/20/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	5020	ppm		82	PQL	82	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		1/3/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			13.1	ppm	J	1.3	
PQL	1.3	SW7196								
NJD986609311		12/8/2006	276817	J48712-2		12/17/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	2.6	ppm		0.2	PQL	0.2	
SW7471										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	23100	ppm		25	PQL	25	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL		
2.5	SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	3.9	ppm		2.5	PQL	2.5	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	49.1	ppm		25	PQL	25	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL		
0.62	SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0.95	ppm		0.62	PQL	0.62	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	39600	ppm	J	620	PQL		
620	SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	2840	ppm		1.2	PQL		
1.2	SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	COBALT	7440-48-4	U	144	ppm		6.2	PQL	6.2	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	COPPER	7440-50-8	U	35.9	ppm		3.1	PQL	3.1	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A
	IRON	7439-89-6	U	106000	ppm	J	12	PQL	12	
SW6010										
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006		ACTD	12129	A

	LEAD	7439-92-1	U	36	ppm	2.5	PQL	2.5	
SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	46900	ppm		620	PQL	
620	SW6010								
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	496	ppm		1.9	PQL	
1.9	SW6010								
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	563	ppm		5	PQL	
SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	620	PQL	
620	SW6010								
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	452	ppm		6.2	PQL	
6.2	SW6010								
NJD986609311		12/8/2006	276817	J48712-2		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	276	ppm	J	2.5	PQL	2.5
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		1/3/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm		J	41	
PQL	41	SW7196							
NJD986609311		12/8/2006	276818	J48712-3		12/17/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.62	ppm		0.051	PQL	0.051
SW7471									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	14400	ppm		31	PQL	31
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	16	PQL	16
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	45.5	ppm		3.1	PQL	3.1
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	4160	ppm		160	PQL	160
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.78	PQL	
0.78	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A

	CADMIUM	7440-43-9	U	6.9	ppm	0.78	PQL	0.78	
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	64200	ppm	J	780	PQL	
780	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	14100	ppm		7.8	PQL	
7.8	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	COBALT	7440-48-4	U	74.1	ppm		7.8	PQL	7.8
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	COPPER	7440-50-8	U	278	ppm		3.9	PQL	3.9
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	IRON	7439-89-6	U	40700	ppm	J	78	PQL	78
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	LEAD	7439-92-1	U	17400	ppm		16	PQL	16
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	14700	ppm		780	PQL	
780	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	409	ppm		2.3	PQL	
2.3	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	137	ppm		6.2	PQL	6.2
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	780	PQL	
780	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	3.1	PQL	
3.1	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1600	PQL	1600
SW6010									
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	10.4	ppm		7.8	PQL	
7.8	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	293	ppm		7.8	PQL	
7.8	SW6010								
NJD986609311		12/8/2006	276818	J48712-3		12/19/2006	ACTD	12129	A
	ZINC	7440-66-6	U	21000	ppm	J	16	PQL	16
SW6010									
NJD986609311		12/8/2006	277114	791767	1/4/2007	STLE	12028	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	3.48	PQL	
3.48	SW7196								
NJD986609311		12/8/2006	277114	791767	12/14/2006	STLE	12028	A	

MERCURY 7439-97-6	U	0.03	ppm	0.029	PQL	0.029	SW7471
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	17300	ppm	26.9	PQL	26.9
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	1.7	PQL
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
ARSENIC 7440-38-2	U	8.9	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
BARIUM 7440-39-3	U	37.2	ppm	0.45	PQL	0.45	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.97	ppm	0.035	PQL	0.035
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.17	PQL	0.17
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	1840	ppm	25.9	PQL	25.9
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	32.7	ppm	0.97	PQL	0.97
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
COBALT 7440-48-4	U	11.3	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
COPPER 7440-50-8	U	13.7	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
IRON 7439-89-6	U	33000	ppm	13.8	PQL	13.8	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
LEAD 7439-92-1	U	18.1	ppm	0.77	PQL	0.77	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	7080	ppm	24.3	PQL	24.3
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	391	ppm	1	PQL	1
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
NICKEL 7440-02-0	U	27	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	3700	ppm	45.1	PQL	45.1
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.42	PQL	0.42
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
SODIUM 7440-23-5	U	4680	ppm	126	PQL	126	SW6010
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL
SW6010							
NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
VANADIUM	7440-62-2	U	38.1	ppm	J	0.52	PQL
SW6010							

NJD986609311	12/8/2006	277114	791767	12/15/2006	STLE	12028	A
ZINC	7440-66-6	U	78.3	ppm	J	2	PQL
NJD986609311	12/8/2006	277115	791763	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6520	ppm		808	PQL
808	SW7196						
NJD986609311	12/8/2006	277115	791763	1/11/2007	STLE	12028	A
IRON (FERROUS)	15438-31-0	U	0	ppm	U	1	PQL
D3872-86							
NJD986609311	12/8/2006	277115	791763	12/14/2006	STLE	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.027	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	24800	ppm		25	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.6	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
ARSENIC	7440-38-2	U	3.8	ppm		1.5	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
BARIUM	7440-39-3	U	43	ppm		0.42	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.27	ppm		0.032	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.45	ppm		0.16	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	265000	ppm		602	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	18300	ppm		22.6	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
COBALT	7440-48-4	U	125	ppm		1.1	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
COPPER	7440-50-8	U	16.3	ppm		1	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
IRON	7439-89-6	U	43500	ppm		12.8	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
LEAD	7439-92-1	U	22.5	ppm		0.71	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	29800	ppm		22.6	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	967	ppm		0.94	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
NICKEL	7440-02-0	U	503	ppm		1.3	PQL
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	0	ppm	UJ	41.9	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.6	PQL
SW6010							
NJD986609311	12/8/2006	277115	791763	12/15/2006	STLE	12028	A

SILVER	7440-22-4	U	0	ppm	U	0.39	PQL	0.39	SW6010
NJD986609311	12/8/2006		277115	791763	12/15/2006		STLE	12028	A
SODIUM	7440-23-5	U	1370	ppm		117	PQL	117	SW6010
NJD986609311	12/8/2006		277115	791763	12/15/2006		STLE	12028	A
THALLIUM	7440-28-0	U	0	ppm	U		1.6	PQL	1.6
SW6010									
NJD986609311	12/8/2006		277115	791763	12/15/2006		STLE	12028	A
VANADIUM	7440-62-2	U	239	ppm	J		0.48	PQL	0.48
SW6010									
NJD986609311	12/8/2006		277115	791763	12/15/2006		STLE	12028	A
ZINC	7440-66-6	U	322	ppm	J	1.9	PQL	1.9	SW6010
NJD986609311	12/8/2006		277116	791764	1/4/2007		STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U		9630	ppm		J	1605	PQL
1605	SW7196								
NJD986609311	12/8/2006		277116	791764	12/14/2006		STLE	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.027	PQL	0.027	SW7471
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
ALUMINUM	7429-90-5	U	28100	ppm			24.8	PQL	24.8
SW6010									
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U		1.6	PQL	1.6
SW6010									
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
ARSENIC	7440-38-2	U	3	ppm		1.4	PQL	1.4	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
BARIUM	7440-39-3	U	49.9	ppm		0.42	PQL	0.42	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
BERYLLIUM	7440-41-7	U	0.24	ppm			0.032	PQL	0.032
SW6010									
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
CADMIUM	7440-43-9	U	0.48	ppm		0.16	PQL	0.16	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
CALCIUM METAL	7440-70-2	U	343000	ppm			23.9	PQL	23.9
SW6010									
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
CHROMIUM	7440-47-3	U	23000	ppm			11.2	PQL	11.2
SW6010									
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
COBALT	7440-48-4	U	143	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
COPPER	7440-50-8	U	13.2	ppm		1	PQL	1	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
IRON	7439-89-6	U	47800	ppm		12.7	PQL	12.7	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
LEAD	7439-92-1	U	16.1	ppm		0.71	PQL	0.71	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
MAGNESIUM	7439-95-4	U	33200	ppm			22.5	PQL	22.5
SW6010									
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
MANGANESE	7439-96-5	U	1080	ppm			0.93	PQL	0.93
SW6010									
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A
NICKEL	7440-02-0	U	571	ppm		1.3	PQL	1.3	SW6010
NJD986609311	12/8/2006		277116	791764	12/15/2006		STLE	12028	A

NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	5510	ppm	31.7	PQL	31.7
SW6010							
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	328	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
NICKEL	7440-02-0	U	22.2	ppm	1.8	PQL	1.8
SW6010							SW6010
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	2970	ppm	58.9	PQL	58.9
SW6010							
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL
SW6010							2.2
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.54	PQL
SW6010							0.54
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
SODIUM	7440-23-5	U	6460	ppm	164	PQL	164
SW6010							SW6010
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
VANADIUM	7440-62-2	U	36.7	ppm	J	0.68	PQL
SW6010							0.68
NJD986609311	12/8/2006	277117	791765	12/15/2006	STLE	12028	A
ZINC	7440-66-6	U	102	ppm	J	2.6	PQL
SW6010							2.6
NJD986609311	12/8/2006	277118	791766	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	3.59	PQL
SW7196							3.59
NJD986609311	12/8/2006	277118	791766	12/14/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.18	ppm	0.03	PQL	0.03
SW7471							SW7471
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	15100	ppm	27.8	PQL	27.8
SW6010							
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	1.8	PQL
SW6010							1.8
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
ARSENIC	7440-38-2	U	8.1	ppm	1.6	PQL	1.6
SW6010							SW6010
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
BARIUM	7440-39-3	U	51.2	ppm	0.47	PQL	0.47
SW6010							SW6010
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.81	ppm	0.036	PQL	0.036
SW6010							
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.18	PQL
SW6010							0.18
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	2890	ppm	26.8	PQL	26.8
SW6010							
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	119	ppm	1	PQL	1
SW6010							
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
COBALT	7440-48-4	U	9.3	ppm	1.3	PQL	1.3
SW6010							SW6010
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A
COPPER	7440-50-8	U	13.3	ppm	1.1	PQL	1.1
SW6010							SW6010
NJD986609311	12/8/2006	277118	791766	12/15/2006	STLE	12028	A

IRON	7439-89-6	U	28200	ppm	14.3	PQL	14.3	SW6010
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
LEAD	7439-92-1	U	28.5	ppm	0.79	PQL	0.79	SW6010
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	5820	ppm		25.1	PQL	25.1
SW6010								
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	423	ppm		1	PQL	1
SW6010								
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
NICKEL	7440-02-0	U	23.5	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	3100	ppm		46.6	PQL	46.6
SW6010								
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
SELENIUM	7782-49-2	U	2	ppm		1.7	PQL	1.7
SW6010								
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
SILVER	7440-22-4	U	0	ppm	U 0.43	PQL	0.43	SW6010
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
SODIUM	7440-23-5	U	4330	ppm	130	PQL	130	SW6010
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
VANADIUM	7440-62-2	U	37.7	ppm	J	0.54	PQL	0.54
SW6010								
NJD986609311	12/8/2006		277118	791766	12/15/2006	STLE	12028	A
ZINC	7440-66-6	U	78.5	ppm	J 2.1	PQL	2.1	SW6010
NJD986609311	12/8/2006		277119	791768	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		U	3.52	PQL
3.52	SW7196							
NJD986609311	12/8/2006		277119	791768	12/14/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.04	ppm	0.029	PQL	0.029	SW7471
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	16300	ppm		27.3	PQL	27.3
SW6010								
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
ARSENIC	7440-38-2	U	8.3	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
BARIUM	7440-39-3	U	40.3	ppm	0.46	PQL	0.46	SW6010
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.86	ppm		0.035	PQL	0.035
SW6010								
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.26	ppm	0.18	PQL	0.18	SW6010
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	2940	ppm		26.2	PQL	26.2
SW6010								
NJD986609311	12/8/2006		277119	791768	12/15/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	120	ppm		0.99	PQL	0.99

SW6010								
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
COBALT 7440-48-4	U	10.9	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
COPPER 7440-50-8	U	14.3	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
IRON 7439-89-6	U	32700	ppm	14	PQL	14	SW6010	
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
LEAD 7439-92-1	U	17.6	ppm	0.77	PQL	0.77	SW6010	
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
MAGNESIUM 7439-95-4	U	6810	ppm	24.6	PQL	24.6		
SW6010								
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
MANGANESE 7439-96-5	U	410	ppm	1	PQL	1		
SW6010								
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
NICKEL 7440-02-0	U	27.3	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
POTASSIUM 7440-09-7	U	3500	ppm	45.7	PQL	45.7		
SW6010								
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
SELENIUM 7782-49-2	U	0	ppm	U	1.7	PQL	1.7	
SW6010								
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
SILVER 7440-22-4	U	0	ppm	U	0.42	PQL	0.42	SW6010
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
SODIUM 7440-23-5	U	4680	ppm	127	PQL	127	SW6010	
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
THALLIUM 7440-28-0	U	0	ppm	U	1.7	PQL	1.7	
SW6010								
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
VANADIUM 7440-62-2	U	35	ppm	J	0.53	PQL	0.53	
SW6010								
NJD986609311	12/8/2006	277119	791768	12/15/2006	STLE	12028	A	
ZINC 7440-66-6	U	81.7	ppm	J	2	PQL	2	SW6010
NJD986609311	12/8/2006	277120	791769	1/4/2007	STLE	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	U	2.43	PQL		
2.43	SW7196							
NJD986609311	12/8/2006	277120	791769	12/12/2006	STLE	12028	A	
MERCURY 7439-97-6	U	0	ppm	U	0.02	PQL	0.02	SW7471
NJD986609311	12/8/2006	277120	791769	12/13/2006	STLE	12028	A	
ALUMINUM 7429-90-5	U	6700	ppm	18.8	PQL	18.8		
SW6010								
NJD986609311	12/8/2006	277120	791769	12/13/2006	STLE	12028	A	
ANTIMONY 7440-36-0	U	0	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	12/8/2006	277120	791769	12/13/2006	STLE	12028	A	
ARSENIC 7440-38-2	U	2.4	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/8/2006	277120	791769	12/13/2006	STLE	12028	A	
BARIUM 7440-39-3	U	55.1	ppm	0.32	PQL	0.32	SW6010	
NJD986609311	12/8/2006	277120	791769	12/13/2006	STLE	12028	A	
BERYLLIUM 7440-41-7	U	0.38	ppm	J	0.024	PQL	0.024	
SW6010								
NJD986609311	12/8/2006	277120	791769	12/13/2006	STLE	12028	A	

CADMIUM 7440-43-9	U	0	ppm	U	0.12	PQL	0.12	SWG010
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
CALCIUM METAL 7440-70-2	U	1060	ppm			18.1	PQL	18.1
SWG010								
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
CHROMIUM 7440-47-3	U	15.5	ppm			0.68	PQL	0.68
SWG010								
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
COBALT 7440-48-4	U	5.1	ppm		0.85	PQL	0.85	SWG010
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
IRON 7439-89-6	U	10400	ppm		9.7	PQL	9.7	SWG010
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
LEAD 7439-92-1	U	7.5	ppm		0.54	PQL	0.54	SWG010
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
MAGNESIUM 7439-95-4	U	2570	ppm			17	PQL	17
SWG010								
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
MANGANESE 7439-96-5	U	94.6	ppm			0.71	PQL	0.71
SWG010								
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
NICKEL 7440-02-0	U	11.2	ppm		0.95	PQL	0.95	SWG010
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
SELENIUM 7782-49-2	U	0	ppm	U		1.2	PQL	1.2
SWG010								
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.29	PQL	0.29	SWG010
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
SODIUM 7440-23-5	U	1520	ppm		87.8	PQL	87.8	SWG010
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
THALLIUM 7440-28-0	U	0	ppm	U		1.2	PQL	1.2
SWG010								
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
VANADIUM 7440-62-2	U	15.7	ppm	J		0.36	PQL	0.36
SWG010								
NJD986609311	12/8/2006	277120	791769	12/13/2006		STLE	12028	A
ZINC 7440-66-6	U	46.2	ppm	J	1.4	PQL	1.4	SWG010
NJD986609311	12/8/2006	277120	791769	12/14/2006		STLE	12028	A
COPPER 7440-50-8	U	12.4	ppm		0.75	PQL	0.75	SWG010
NJD986609311	12/8/2006	277120	791769	12/14/2006		STLE	12028	A
POTASSIUM 7440-09-7	U	1200	ppm	J		31.6	PQL	31.6
SWG010								
NJD986609311	12/8/2006	277121	791753	1/4/2007		STLE	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	18300	ppm			J	1669	PQL
1669 SW7196								
NJD986609311	12/8/2006	277121	791753	12/14/2006		STLE	12028	A
MERCURY 7439-97-6	U	0	ppm	U	0.028	PQL	0.028	SW7471
NJD986609311	12/8/2006	277121	791753	12/15/2006		STLE	12028	A
ALUMINUM 7429-90-5	U	24900	ppm			25.8	PQL	25.8
SWG010								
NJD986609311	12/8/2006	277121	791753	12/15/2006		STLE	12028	A
ANTIMONY 7440-36-0	U	0	ppm	U		1.6	PQL	1.6
SWG010								
NJD986609311	12/8/2006	277121	791753	12/15/2006		STLE	12028	A
ARSENIC 7440-38-2	U	4	ppm		1.5	PQL	1.5	SWG010

NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
BARIUM 7440-39-3	U	35.2	ppm	0.43	PQL	0.43	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
BERYLLIUM 7440-41-7	U	0.22	ppm		0.033	PQL	0.033
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
CADMIUM 7440-43-9	U	0.5	ppm	0.17	PQL	0.17	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
CALCIUM METAL 7440-70-2	U	322000	ppm		622	PQL	622
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
CHROMIUM 7440-47-3	U	42600	ppm		23.4	PQL	23.4
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
COBALT 7440-48-4	U	163	ppm	1.2	PQL	1.2	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
COPPER 7440-50-8	U	8.2	ppm	8.2	PQL	8.2	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
IRON 7439-89-6	U	54800	ppm	13.3	PQL	13.3	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
LEAD 7439-92-1	U	15.7	ppm	0.73	PQL	0.73	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
MAGNESIUM 7439-95-4	U	30900	ppm		23.4	PQL	23.4
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
MANGANESE 7439-96-5	U	871	ppm		0.97	PQL	0.97
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
NICKEL 7440-02-0	U	574	ppm	1.3	PQL	1.3	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
POTASSIUM 7440-09-7	U	0	ppm	UJ	43.3	PQL	43.3
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
SELENIUM 7782-49-2	U	1.6	ppm	U	1.6	PQL	1.6
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.4	PQL	0.4	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
SODIUM 7440-23-5	U	821	ppm	121	PQL	121	SWG010
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.6	PQL	1.6
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
VANADIUM 7440-62-2	U	242	ppm	J	0.5	PQL	0.5
SWG010							
NJD986609311	12/8/2006	277121	791753	12/15/2006	STLE	12028	A
ZINC 7440-66-6	U	686	ppm	J 1.9	PQL	1.9	SWG010
NJD986609311	12/8/2006	277122	791754	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	2090	ppm		J 357	PQL	
357 SW7196							
NJD986609311	12/8/2006	277122	791754	12/14/2006	STLE	12028	A
MERCURY 7439-97-6	U	0.3	ppm	0.03	PQL	0.03	SW7471
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A
ALUMINUM 7429-90-5	U	19500	ppm		27.6	PQL	27.6

SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
ANTIMONY	7440-36-0	U	0	ppm	U	1.7	PQL	1.7	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
ARSENIC	7440-38-2	U	3.7	ppm		1.6	PQL	1.6	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
BARIUM	7440-39-3	U	226	ppm		0.46	PQL	0.46	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
BERYLLIUM	7440-41-7	U	0.38	ppm		0.036	PQL	0.036	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
CADMIUM	7440-43-9	U	0.34	ppm		0.18	PQL	0.18	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
CALCIUM METAL	7440-70-2	U	182000	ppm		665	PQL	665	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
CHROMIUM	7440-47-3	U	27700	ppm		25	PQL	25	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
COBALT	7440-48-4	U	71.6	ppm		1.2	PQL	1.2	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
COPPER	7440-50-8	U	31.4	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
IRON	7439-89-6	U	26200	ppm		14.2	PQL	14.2	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
LEAD	7439-92-1	U	269	ppm		0.79	PQL	0.79	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
MAGNESIUM	7439-95-4	U	13800	ppm		25	PQL	25	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
MANGANESE	7439-96-5	U	542	ppm		1	PQL	1	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
NICKEL	7440-02-0	U	257	ppm		1.4	PQL	1.4	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
POTASSIUM	7440-09-7	U	3200	ppm		46.4	PQL	46.4	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
SELENIUM	7782-49-2	U	1.7	ppm	U	1.7	PQL	1.7	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
SILVER	7440-22-4	U	0.54	ppm		0.43	PQL	0.43	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
SODIUM	7440-23-5	U	6520	ppm		129	PQL	129	SW6010
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
THALLIUM	7440-28-0	U	1.7	ppm	U	1.7	PQL	1.7	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
VANADIUM	7440-62-2	U	94.1	ppm	J	0.54	PQL	0.54	
SW6010									
NJD986609311	12/8/2006	277122	791754	12/15/2006	STLE	12028	A		
ZINC	7440-66-6	U	516	ppm	J	2.1	PQL	2.1	SW6010
NJD986609311	12/8/2006	277123	791755	1/4/2007	STLE	12028	A		

NJD986609311	12/8/2006	277123	791755	12/15/2006	STLE	12028	A
VANADIUM	7440-62-2	U	31.2	ppm	J	0.51	PQL 0.51
SW6010							
NJD986609311	12/8/2006	277123	791755	12/15/2006	STLE	12028	A
ZINC	7440-66-6	U	205	ppm	J 2	PQL 2	SW6010
NJD986609311	12/8/2006	277124	791756	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	200	ppm	J	17.33	PQL
17.33	SW7196						
NJD986609311	12/8/2006	277124	791756	1/10/2007	STLE	12028	A
CHROMIUM	7440-47-3	U	6100	ppm		2.4	PQL 2.4
SW6010							
NJD986609311	12/8/2006	277124	791756	12/14/2006	STLE	12028	A
MERCURY	7439-97-6	U	1.2	ppm		0.029	PQL 0.029 SW7471
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	6010	ppm		26.8	PQL 26.8
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	1.7	ppm	U	1.7	PQL 1.7
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
ARSENIC	7440-38-2	U	18	ppm		1.6	PQL 1.6 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
BARIUM	7440-39-3	U	240	ppm		0.45	PQL 0.45 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.57	ppm		0.035	PQL 0.035
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.33	ppm		0.17	PQL 0.17 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	7070	ppm		25.8	PQL 25.8
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
COBALT	7440-48-4	U	5.2	ppm		1.2	PQL 1.2 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
COPPER	7440-50-8	U	50.1	ppm		1.1	PQL 1.1 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
IRON	7439-89-6	U	8400	ppm		13.8	PQL 13.8 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
LEAD	7439-92-1	U	350	ppm		0.76	PQL 0.76 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	946	ppm		24.3	PQL 24.3
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	157	ppm		1	PQL 1
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
NICKEL	7440-02-0	U	16.5	ppm		1.4	PQL 1.4 SW6010
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	2110	ppm		45	PQL 45
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A
SELENIUM	7782-49-2	U	2.1	ppm		1.7	PQL 1.7
SW6010							
NJD986609311	12/8/2006	277124	791756	12/15/2006	STLE	12028	A

SILVER	7440-22-4	U	0.49	ppm	0.42	PQL	0.42	SW6010
NJD986609311	12/8/2006		277124	791756	12/15/2006	STLE	12028	A
SODIUM	7440-23-5	U	5370	ppm	125	PQL	125	SW6010
NJD986609311	12/8/2006		277124	791756	12/15/2006	STLE	12028	A
THALLIUM	7440-28-0	U	1.7	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/8/2006		277124	791756	12/15/2006	STLE	12028	A
VANADIUM	7440-62-2	U	29.5	ppm	J	0.52	PQL	0.52
SW6010								
NJD986609311	12/8/2006		277124	791756	12/15/2006	STLE	12028	A
ZINC	7440-66-6	U	246	ppm	J	2	PQL	2
NJD986609311	12/8/2006		277125	791757	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	615	ppm	J	67.23	PQL	67.23
SW7196								
NJD986609311	12/8/2006		277125	791757	12/14/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.17	ppm	0.024	PQL	0.024	SW7471
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	28100	ppm		26	PQL	26
SW6010								
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
ARSENIC	7440-38-2	U	16.5	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
BARIUM	7440-39-3	U	576	ppm	0.44	PQL	0.44	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	3.2	ppm		0.034	PQL	0.034
SW6010								
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
CADMIUM	7440-43-9	U	8.1	ppm	0.17	PQL	0.17	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	3600	ppm		25	PQL	25
SW6010								
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	15400	ppm		11.8	PQL	11.8
SW6010								
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
COBALT	7440-48-4	U	18.8	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
COPPER	7440-50-8	U	73.6	ppm	1	PQL	1	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
IRON	7439-89-6	U	7390	ppm	13.3	PQL	13.3	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
LEAD	7439-92-1	U	378	ppm	0.74	PQL	0.74	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	1350	ppm		23.5	PQL	23.5
SW6010								
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	101	ppm		0.97	PQL	0.97
SW6010								
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A
NICKEL	7440-02-0	U	29.1	ppm	1.3	PQL	1.3	SW6010
NJD986609311	12/8/2006		277125	791757	12/15/2006	STLE	12028	A

NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	143	ppm	1	PQL	1
SW6010							
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
NICKEL	7440-02-0	U	18.9	ppm	1.4	PQL	1.4
SW6010							SW6010
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	3510	ppm	45.5	PQL	45.5
SW6010							
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
SELENIUM	7782-49-2	U	2.3	ppm	1.7	PQL	1.7
SW6010							
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
SILVER	7440-22-4	U	0	ppm	0.42	PQL	0.42
SW6010							SW6010
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
SODIUM	7440-23-5	U	10700	ppm	127	PQL	127
SW6010							SW6010
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL
SW6010							1.7
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
VANADIUM	7440-62-2	U	39.5	ppm	J	0.53	PQL
SW6010							0.53
NJD986609311	12/8/2006	277126	791758	12/15/2006	STLE	12028	A
ZINC	7440-66-6	U	263	ppm	J	2	PQL
SW6010							2
NJD986609311	12/8/2006	277127	791759	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	3.11	PQL
3.11	SW7196						
NJD986609311	12/8/2006	277127	791759	12/14/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.03	ppm	0.026	PQL	0.026
SW7471							SW7471
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	15900	ppm	24.1	PQL	24.1
SW6010							
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	1.5	PQL
SW6010							1.5
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
ARSENIC	7440-38-2	U	12.3	ppm	1.4	PQL	1.4
SW6010							SW6010
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
BARIUM	7440-39-3	U	33.9	ppm	0.4	PQL	0.4
SW6010							SW6010
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.89	ppm	0.031	PQL	0.031
SW6010							
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.33	ppm	0.16	PQL	0.16
SW6010							SW6010
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	1730	ppm	23.2	PQL	23.2
SW6010							
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	82.3	ppm	0.87	PQL	0.87
SW6010							
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
COBALT	7440-48-4	U	10.1	ppm	1.1	PQL	1.1
SW6010							SW6010
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A
COPPER	7440-50-8	U	13.4	ppm	0.96	PQL	0.96
SW6010							SW6010
NJD986609311	12/8/2006	277127	791759	12/15/2006	STLE	12028	A

IRON	7439-89-6	U	34400	ppm	12.3	PQL	12.3	SW6010
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
LEAD	7439-92-1	U	18.7	ppm	0.68	PQL	0.68	SW6010
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
MAGNESIUM	7439-95-4	U	6440	ppm		21.8	PQL	21.8
SW6010								
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
MANGANESE	7439-96-5	U	393	ppm		0.9	PQL	0.9
SW6010								
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
NICKEL	7440-02-0	U	24.9	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
POTASSIUM	7440-09-7	U	3480	ppm		40.4	PQL	40.4
SW6010								
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
SELENIUM	7782-49-2	U	1.9	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
SILVER	7440-22-4	U	0	ppm	U 0.37	PQL	0.37	SW6010
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
SODIUM	7440-23-5	U	4570	ppm	112	PQL	112	SW6010
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
VANADIUM	7440-62-2	U	37.8	ppm	J	0.47	PQL	0.47
SW6010								
NJD986609311	12/8/2006		277127	791759	12/15/2006	STLE	12028	A
ZINC	7440-66-6	U	73.4	ppm	J 1.8	PQL	1.8	SW6010
NJD986609311	12/8/2006		277128	791760	1/4/2007	STLE	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		U	3.08	PQL
3.08	SW7196							
NJD986609311	12/8/2006		277128	791760	12/14/2006	STLE	12028	A
MERCURY	7439-97-6	U	0.05	ppm	0.022	PQL	0.022	SW7471
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
ALUMINUM	7429-90-5	U	16800	ppm		23.9	PQL	23.9
SW6010								
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
ARSENIC	7440-38-2	U	11.1	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
BARIUM	7440-39-3	U	44.1	ppm	0.4	PQL	0.4	SW6010
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
BERYLLIUM	7440-41-7	U	0.91	ppm		0.031	PQL	0.031
SW6010								
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
CADMIUM	7440-43-9	U	0.28	ppm	0.15	PQL	0.15	SW6010
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
CALCIUM METAL	7440-70-2	U	3500	ppm		23	PQL	23
SW6010								
NJD986609311	12/8/2006		277128	791760	12/15/2006	STLE	12028	A
CHROMIUM	7440-47-3	U	144	ppm		0.86	PQL	0.86

SW6010								
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
COBALT 7440-48-4	U	10.5	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
COPPER 7440-50-8	U	14	ppm	0.96	PQL	0.96	SW6010	
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
IRON 7439-89-6	U	33900	ppm	12.2	PQL	12.2	SW6010	
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
LEAD 7439-92-1	U	21.3	ppm	0.68	PQL	0.68	SW6010	
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
MAGNESIUM 7439-95-4	U	6950	ppm	21.6	PQL	21.6		
SW6010								
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
MANGANESE 7439-96-5	U	366	ppm	0.89	PQL	0.89		
SW6010								
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
NICKEL 7440-02-0	U	26.5	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
POTASSIUM 7440-09-7	U	3570	ppm	40	PQL	40		
SW6010								
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
SELENIUM 7782-49-2	U	1.7	ppm	1.5	PQL	1.5		
SW6010								
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
SILVER 7440-22-4	U	0	ppm	U 0.37	PQL	0.37	SW6010	
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
SODIUM 7440-23-5	U	4100	ppm	111	PQL	111	SW6010	
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
THALLIUM 7440-28-0	U	0	ppm	U	1.5	PQL	1.5	
SW6010								
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
VANADIUM 7440-62-2	U	38.5	ppm	J	0.46	PQL	0.46	
SW6010								
NJD986609311	12/8/2006	277128	791760	12/15/2006	STLE	12028	A	
ZINC 7440-66-6	U	84	ppm	J 1.8	PQL	1.8	SW6010	
NJD986609311	12/8/2006	277129	791761	1/4/2007	STLE	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	U	2.47	PQL		
2.47	SW7196							
NJD986609311	12/8/2006	277129	791761	12/12/2006	STLE	12028	A	
MERCURY 7439-97-6	U	0.06	ppm	0.018	PQL	0.018	SW7471	
NJD986609311	12/8/2006	277129	791761	12/13/2006	STLE	12028	A	
ALUMINIUM 7429-90-5	U	12000	ppm	19.1	PQL	19.1		
SW6010								
NJD986609311	12/8/2006	277129	791761	12/13/2006	STLE	12028	A	
ANTIMONY 7440-36-0	U	0	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	12/8/2006	277129	791761	12/13/2006	STLE	12028	A	
ARSENIC 7440-38-2	U	7.3	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/8/2006	277129	791761	12/13/2006	STLE	12028	A	
BARIUM 7440-39-3	U	98	ppm	0.32	PQL	0.32	SW6010	
NJD986609311	12/8/2006	277129	791761	12/13/2006	STLE	12028	A	
BERYLLIUM 7440-41-7	U	0.72	ppm	0.025	PQL	0.025		
SW6010								
NJD986609311	12/8/2006	277129	791761	12/13/2006	STLE	12028	A	

CADMIUM 7440-43-9	U	0	ppm	U	0.12	PQL	0.12	SW6010
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
CALCIUM METAL 7440-70-2	U	523	ppm				18.4	PQL 18.4
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
CHROMIUM 7440-47-3	U	29.5	ppm				0.69	PQL 0.69
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
COBALT 7440-48-4	U	6	ppm		0.86	PQL	0.86	SW6010
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
IRON 7439-89-6	U	12500	ppm		9.8	PQL	9.8	SW6010
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
LEAD 7439-92-1	U	7.5	ppm		0.54	PQL	0.54	SW6010
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
MAGNESIUM 7439-95-4	U	1840	ppm				17.3	PQL 17.3
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
MANGANESE 7439-96-5	U	36.9	ppm				0.72	PQL 0.72
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
NICKEL 7440-02-0	U	11.4	ppm		0.96	PQL	0.96	SW6010
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
SELENIUM 7782-49-2	U	0	ppm	U			1.2	PQL 1.2
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.3	PQL	0.3	SW6010
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
SODIUM 7440-23-5	U	1800	ppm		89.1	PQL	89.1	SW6010
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
THALLIUM 7440-28-0	U	0	ppm	U			1.2	PQL 1.2
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
VANADIUM 7440-62-2	U	27	ppm	J			0.37	PQL 0.37
NJD986609311	12/8/2006	277129	791761	12/13/2006		STLE	12028	A
ZINC 7440-66-6	U	68.8	ppm	J	1.4	PQL	1.4	SW6010
NJD986609311	12/8/2006	277129	791761	12/14/2006		STLE	12028	A
COPPER 7440-50-8	U	9.6	ppm		0.77	PQL	0.77	SW6010
NJD986609311	12/8/2006	277129	791761	12/14/2006		STLE	12028	A
POTASSIUM 7440-09-7	U	1410	ppm	J			32	PQL 32
NJD986609311	12/8/2006	277329	J48731-1	1/2/2007		ACTD	12129	A
CHROMIUM (HEXAVALENT)		18540-29-9	U	11.3	ppm	J	1.3	
PQL 1.3	SW7196							
NJD986609311	12/8/2006	277329	J48731-1	12/29/2006		ACTD	12129	A
CHROMIUM 7440-47-3	U	147	ppm				1.3	PQL
1.3	SW6010							
NJD986609311	12/8/2006	277333	J48731-2	1/2/2007		ACTD	12129	A
CHROMIUM (HEXAVALENT)		18540-29-9	U	10.8	ppm	J	1.3	
PQL 1.3	SW7196							
NJD986609311	12/8/2006	277333	J48731-2	12/29/2006		ACTD	12129	A
CHROMIUM 7440-47-3	U	199	ppm				1.3	PQL
1.3	SW6010							
NJD986609311	12/8/2006	277337	J48731-3	1/2/2007		ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	8.6	ppm	J	1.2	
PQL	1.2	SW7196						
NJD986609311	12/8/2006	277337	J48731-3	12/29/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	154	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	12/8/2006	277341	J48731-4	1/2/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4.7	ppm	J	1.1	
PQL	1.1	SW7196						
NJD986609311	12/8/2006	277341	J48731-4	12/29/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	127	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	1/2/2007	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	
PQL	1.3	SW7196						
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	12000	ppm	25	PQL	25
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	2.8	ppm	J	2.5	PQL
2.5	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	14.3	ppm	2.5	PQL	2.5
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	158	ppm	25	PQL	25
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL
0.63	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	6.3	ppm	0.63	PQL	0.63
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	56700	ppm	630	PQL	
630	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	2690	ppm	J	1.3	PQL
1.3	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	72.2	ppm	6.3	PQL	6.3
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	132	ppm	J	3.1	PQL
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	IRON	7439-89-6	U	39100	ppm	13	PQL	13
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	785	ppm	2.5	PQL	2.5
	SW6010							
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	13800	ppm		630	PQL	
630	SW6010								
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	381	ppm		1.9	PQL	
1.9	SW6010								
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	204	ppm	J	5	PQL	5
SW6010									
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	630	PQL	
630	SW6010								
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	2.6	ppm		2.5	PQL	
2.5	SW6010								
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	1.5	ppm		1.3	PQL	1.3
SW6010									
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	382	ppm		6.3	PQL	
6.3	SW6010								
NJD986609311	12/11/2006	277231	J48874-5	12/29/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	752	ppm	J	2.5	PQL	2.5
SW6010									
NJD986609311	12/11/2006	277231	J48874-5	12/30/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	22.7	ppm	J	4.1	PQL	4.1
SW7471									
NJD986609311	12/11/2006	277250	J48874-9	1/3/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		R		1.1
PQL	1.1	SW7196							
NJD986609311	12/11/2006	277250	J48874-9	1/3/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	12/11/2006	277250	J48874-9	12/29/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	18300	ppm		22	PQL	22
SW6010									
NJD986609311	12/11/2006	277250	J48874-9	12/29/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	2.9	ppm	J	2.2	PQL	
2.2	SW6010								
NJD986609311	12/11/2006	277250	J48874-9	12/29/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	9.2	ppm		2.2	PQL	2.2
SW6010									
NJD986609311	12/11/2006	277250	J48874-9	12/29/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	99.6	ppm		22	PQL	22
SW6010									
NJD986609311	12/11/2006	277250	J48874-9	12/29/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	3.5	ppm		0.56	PQL	0.56
SW6010									
NJD986609311	12/11/2006	277250	J48874-9	12/29/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	61	ppm	J	2.8	PQL	2.8
SW6010									
NJD986609311	12/11/2006	277250	J48874-9	12/29/2006	ACTD	12129	A		

	IRON	7439-89-6	U	40400	ppm	11	PQL	11	
SW6010									
NJD986609311		12/11/2006	277250	J48874-9		12/29/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	26700	ppm		560	PQL	
560	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/29/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	191	ppm	J	4.5	PQL	4.5
SW6010									
NJD986609311		12/11/2006	277250	J48874-9		12/29/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	680	ppm		560	PQL	
560	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/29/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	
2.2	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/29/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	170	ppm		5.6	PQL	
5.6	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL	
0.56	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	38600	ppm		560	PQL	
560	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	5350	ppm	J	2.2	PQL	
2.2	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	COBALT	7440-48-4	U	37.3	ppm		5.6	PQL	5.6
SW6010									
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	LEAD	7439-92-1	U	59.1	ppm		2.2	PQL	2.2
SW6010									
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	516	ppm		1.7	PQL	
1.7	SW6010								
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.061	ppm	J	0.033	PQL	0.033
SW7471									
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100
SW6010									
NJD986609311		12/11/2006	277250	J48874-9		12/30/2006	ACTD	12129	A
	ZINC	7440-66-6	U	114	ppm	J	2.2	PQL	2.2
SW6010									
NJD986609311		12/11/2006	277252	J48874-10		1/2/2007	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	5.1	PQL	
5.1	SW6010								
NJD986609311		12/11/2006	277252	J48874-10		1/2/2007	ACTD	12129	A
	ARSENIC	7440-38-2	U	11	ppm		5.1	PQL	5.1
SW6010									
NJD986609311		12/11/2006	277252	J48874-10		1/2/2007	ACTD	12129	A

	CHROMIUM	7440-47-3	U	7830	ppm	J	2.5	PQL	
2.5	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/2/2007			ACTD	12129	A
	IRON	7439-89-6	U	120000	ppm	25	PQL	25	
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/2/2007			ACTD	12129	A
	VANADIUM	7440-62-2	U	747	ppm		13	PQL	13
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/2/2007			ACTD	12129	A
	ZINC	7440-66-6	U	305	ppm	J	5.1	PQL	5.1
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	BERYLLIUM	7440-41-7	U	1.6	ppm		0.63	PQL	
0.63	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	71900	ppm		630	PQL	
630	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	0	R	6.5	
PQL	6.5	SW7196							
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	COBALT	7440-48-4	U	158	ppm	6.3	PQL	6.3	
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	LEAD	7439-92-1	U	25.1	ppm	2.5	PQL	2.5	
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	MANGANESE	7439-96-5	U	850	ppm		1.9	PQL	
1.9	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	SODIUM	7440-23-5	U	3880	ppm	1300	PQL	1300	
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	1/3/2007			ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	12/29/2006			ACTD	12129	A
	ALUMINUM	7429-90-5	U	27900	ppm		25	PQL	25
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	12/29/2006			ACTD	12129	A
	BARIUM	7440-39-3	U	30.4	ppm	25	PQL	25	
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	12/29/2006			ACTD	12129	A
	CADMIUM	7440-43-9	U	9.8	ppm	0.63	PQL	0.63	
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	12/29/2006			ACTD	12129	A
	COPPER	7440-50-8	U	61.5	ppm	J	3.2	PQL	3.2
	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	12/29/2006			ACTD	12129	A
	MAGNESIUM	7439-95-4	U	60800	ppm		630	PQL	
630	SW6010								
NJD986609311	12/11/2006	277252	J48874-10	12/29/2006			ACTD	12129	A

	NICKEL	7440-02-0	U	694	ppm	J	5.1	PQL	5.1	
SW6010										
NJD986609311		12/11/2006	277252	J48874-10		12/29/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	630	PQL	
630	SW6010									
NJD986609311		12/11/2006	277252	J48874-10		12/29/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	6.2		ppm		2.5	PQL	
2.5	SW6010									
NJD986609311		12/11/2006	277252	J48874-10		12/30/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	0.049	ppm	J	0.042	PQL	0.042	
SW7471										
NJD986609311		12/11/2006	277254	J48874-11		1/3/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0		ppm		R	320	
PQL	320	SW7196								
NJD986609311		12/11/2006	277254	J48874-11		1/3/2007		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	8	PQL	8
	SW6010									
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	36300		ppm		32	PQL	32
	SW6010									
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	36.5	ppm		32	PQL	32	
SW6010										
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	9.2	ppm		0.8	PQL	0.8	
SW6010										
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	136000		ppm		800	PQL	
800	SW6010									
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	COBALT	7440-48-4	U	183	ppm		8	PQL	8	
SW6010										
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	COPPER	7440-50-8	U	120	ppm	J	4	PQL	4	
SW6010										
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	IRON	7439-89-6	U	124000	ppm		16	PQL	16	
SW6010										
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	LEAD	7439-92-1	U	20.4	ppm		3.2	PQL	3.2	
SW6010										
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	86300		ppm		800	PQL	
800	SW6010									
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	1250		ppm		2.4	PQL	
2.4	SW6010									
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	834	ppm	J	6.4	PQL	6.4	
SW6010										
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	800	PQL	
800	SW6010									
NJD986609311		12/11/2006	277254	J48874-11		12/29/2006		ACTD	12129	A

	SELENIUM	7782-49-2	U	4.5	ppm	3.2	PQL	
3.2	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/29/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL
	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/29/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1600	PQL
	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	32.7	ppm	J	9.5	PQL
9.5	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	0	ppm	U	9.5	PQL
	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	2.4	PQL
2.4	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	17100	ppm	J	4.8	PQL
4.8	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/30/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0	ppm	UJ	0.05	PQL
	SW7471							
NJD986609311	12/11/2006	277254	J48874-11	12/30/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	1060	ppm		24	PQL
	SW6010							
NJD986609311	12/11/2006	277254	J48874-11	12/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	305	ppm	J	9.5	PQL
	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	1/2/2007	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	PQL
	SW7196							
NJD986609311	12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	23600	ppm		26	PQL
	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL
2.6	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	6	ppm		2.6	PQL
	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	32.2	ppm		26	PQL
	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL
0.66	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	8.4	ppm		0.66	PQL
	SW6010							
NJD986609311	12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	48500	ppm	660	PQL	
660	SW6010							
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	4130	ppm	J	1.3	PQL
1.3	SW6010							
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	COBALT	7440-48-4	U	136	ppm	6.6	PQL	6.6
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	COPPER	7440-50-8	U	40.5	ppm	J	3.3	PQL
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	IRON	7439-89-6	U	111000	ppm	13	PQL	13
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	LEAD	7439-92-1	U	39.8	ppm	2.6	PQL	2.6
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	35500	ppm	660	PQL	
660	SW6010							
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	496	ppm	2	PQL	2
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	568	ppm	J	5.3	PQL
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	660	PQL
660	SW6010							
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	6.2	ppm	2.6	PQL	
2.6	SW6010							
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	311	ppm	6.6	PQL	
6.6	SW6010							
NJD986609311		12/11/2006	277256	J48874-6	12/29/2006	ACTD	12129	A
	ZINC	7440-66-6	U	252	ppm	J	2.6	PQL
SW6010								
NJD986609311		12/11/2006	277256	J48874-6	12/30/2006	ACTD	12129	A
	MERCURY	7439-97-6	U	0.99	ppm	J	0.042	PQL
SW7471								
NJD986609311		12/11/2006	277258	J48874-7	1/2/2007	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL
1.4	SW6010							
NJD986609311		12/11/2006	277258	J48874-7	1/3/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	R	1.4	
PQL	1.4	SW7196						
NJD986609311		12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	25800	ppm		28	PQL	28
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	3.3	ppm	J	2.8	PQL	
2.8	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	12.8	ppm		2.8	PQL	2.8
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	789	ppm		28	PQL	28
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.71	PQL	
0.71	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	8.9	ppm		0.71	PQL	0.71
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	56500	ppm		710	PQL	
710	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	128	ppm		7.1	PQL	7.1
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	69.1	ppm	J	3.5	PQL	3.5
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	IRON	7439-89-6	U	106000	ppm		14	PQL	14
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	254	ppm		2.8	PQL	2.8
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	51400	ppm		710	PQL	
710	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	653	ppm		2.1	PQL	
2.1	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	560	ppm	J	5.7	PQL	5.7
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	710	PQL	
710	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	4.5	ppm		2.8	PQL	
2.8	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	2140	ppm		1400	PQL	1400
	SW6010								
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A		

	VANADIUM	7440-62-2	U	483	ppm	7.1	PQL	
7.1	SW6010							
NJD986609311	12/11/2006	277258	J48874-7	12/29/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	602	ppm	J 2.8	PQL 2.8	
	SW6010							
NJD986609311	12/11/2006	277258	J48874-7	12/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	7590	ppm	J 2.8	PQL	
2.8	SW6010							
NJD986609311	12/11/2006	277258	J48874-7	12/30/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.41	ppm	J 0.043	PQL 0.043	
	SW7471							
NJD986609311	12/11/2006	277260	J48874-8	1/3/2007	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	1	ppm	0.73	PQL	
0.73	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	R	1.5	
PQL	1.5	SW7196						
NJD986609311	12/11/2006	277260	J48874-8	1/3/2007	ACTD	12129	A	
	LEAD	7439-92-1	U	1720	ppm	2.9	PQL 2.9	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	1/3/2007	ACTD	12129	A	
	MANGANESE	7439-96-5	U	629	ppm	2.2	PQL	
2.2	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	1/3/2007	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U 1.5	PQL 1.5	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	1/3/2007	ACTD	12129	A	
	SODIUM	7440-23-5	U	1640	ppm	1500	PQL 1500	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	1/4/2007	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	97200	ppm	730	PQL	
730	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	1/4/2007	ACTD	12129	A	
	COBALT	7440-48-4	U	76	ppm	7.3	PQL 7.3	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	12/29/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	15000	ppm	29	PQL 29	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	12/29/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	26.7	ppm	J 5.8	PQL	
5.8	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	12/29/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	28	ppm	5.8	PQL 5.8	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	12/29/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	4000	ppm	58	PQL 58	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	12/29/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	7	ppm	0.73	PQL 0.73	
	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	12/29/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	10800	ppm	J 2.9	PQL	
2.9	SW6010							
NJD986609311	12/11/2006	277260	J48874-8	12/29/2006	ACTD	12129	A	

	COPPER	7440-50-8	U	337	ppm	J	3.6	PQL	3.6	
SW6010										
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	IRON	7439-89-6	U	52300	ppm		29	PQL	29	
SW6010										
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	14300	ppm			730	PQL	
730	SW6010									
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	252	ppm	J	5.8	PQL	5.8	
SW6010										
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	730	PQL	
730	SW6010									
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	3.8		ppm		2.9	PQL	
2.9	SW6010									
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	2.9	PQL	
2.9	SW6010									
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	183		ppm		15	PQL	15
	SW6010									
NJD986609311		12/11/2006	277260	J48874-8		12/29/2006		ACTD	12129	A
	ZINC	7440-66-6	U	2780	ppm	J	5.8	PQL	5.8	
SW6010										
NJD986609311		12/11/2006	277260	J48874-8		12/30/2006		ACTD	12129	A
	MERCURY	7439-97-6	U	1	ppm	J	0.045	PQL	0.045	
SW7471										
NJD986609311		12/11/2006	277263	J48874-2		1/3/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	1.1	
PQL	1.1	SW7196								
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	6600		ppm		22	PQL	22
	SW6010									
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	2.2	PQL	
2.2	SW6010									
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	3.8	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	67	ppm		22	PQL	22	
SW6010										
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	U	0.55	PQL	
0.55	SW6010									
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	1.2	ppm		0.55	PQL	0.55	
SW6010										
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	3320		ppm		550	PQL	
550	SW6010									
NJD986609311		12/11/2006	277263	J48874-2		12/29/2006		ACTD	12129	A

	CHROMIUM	7440-47-3	U	53	ppm	J	1.1	PQL	
1.1	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	5.5	PQL	5.5
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	28.5	ppm	J	2.7	PQL	2.7
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	IRON	7439-89-6	U	11600	ppm		11	PQL	11
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	1080	ppm		2.2	PQL	2.2
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1970	ppm		550	PQL	
550	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	142	ppm		1.6	PQL	
1.6	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	11.8	ppm	J	4.4	PQL	4.4
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	833	ppm		550	PQL	
550	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	
2.2	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	16.9	ppm		5.5	PQL	
5.5	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/29/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	133	ppm	J	2.2	PQL	2.2
	SW6010								
NJD986609311	12/11/2006	277263	J48874-2	12/30/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.29	ppm	J	0.036	PQL	0.036
	SW7471								
NJD986609311	12/11/2006	277265	J48874-4	1/3/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.5		
PQL	1.5	SW7196							
NJD986609311	12/11/2006	277265	J48874-4	1/8/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	3390	ppm	J	3.1	PQL	3.1
	SW6010								
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A		

	ALUMINUM	7429-90-5	U	6170	ppm	31	PQL	31
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	3.1	PQL	
3.1	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	12.1	ppm	3.1	PQL	3.1
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	292	ppm	31	PQL	31
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.78	PQL	
0.78	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	3.8	ppm	0.78	PQL	0.78
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	2380	ppm	780	PQL	
780	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	488	ppm J	1.6	PQL	
1.6	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	22.3	ppm	7.8	PQL	7.8
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	220	ppm J	3.9	PQL	3.9
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	IRON	7439-89-6	U	9620	ppm	16	PQL	16
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	458	ppm	3.1	PQL	3.1
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	0	ppm U	780	PQL	
780	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	95.4	ppm	2.3	PQL	
2.3	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	21.3	ppm J	6.2	PQL	6.2
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	857	ppm	780	PQL	
780	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	3.1	PQL	
3.1	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.6	PQL	1.6
	SW6010							
NJD986609311	12/11/2006	277265	J48874-4	12/29/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1600	PQL	1600	
SW6010										
NJD986609311		12/11/2006	277265	J48874-4		12/29/2006	ACTD	12129	A	
1.6	THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL		
SW6010										
NJD986609311		12/11/2006	277265	J48874-4		12/29/2006	ACTD	12129	A	
7.8	VANADIUM	7440-62-2	U	43.1	ppm		7.8	PQL		
SW6010										
NJD986609311		12/11/2006	277265	J48874-4		12/30/2006	ACTD	12129	A	
	MERCURY	7439-97-6	U	1.1	ppm	J	0.047	PQL	0.047	
SW7471										
NJD986609311		12/11/2006	277267	J48874-3		1/3/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.4		
PQL	1.4	SW7196								
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	5890	ppm		29	PQL	29	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
2.9	ANTIMONY	7440-36-0	U	5.2	ppm	J	2.9	PQL		
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	7.6	ppm		2.9	PQL	2.9	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	296	ppm		29	PQL	29	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
0.73	BERYLLIUM	7440-41-7	U	0	ppm	U	0.73	PQL		
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.3	ppm		0.73	PQL	0.73	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
730	CALCIUM METAL	7440-70-2	U	1680	ppm		730	PQL		
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
1.5	CHROMIUM	7440-47-3	U	154	ppm	J	1.5	PQL		
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	9	ppm		7.3	PQL	7.3	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	73.4	ppm	J	3.7	PQL	3.7	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	IRON	7439-89-6	U	8320	ppm		15	PQL	15	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	394	ppm		2.9	PQL	2.9	
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	
730	MAGNESIUM	7439-95-4	U	0	ppm	U	730	PQL		
SW6010										
NJD986609311		12/11/2006	277267	J48874-3		12/29/2006	ACTD	12129	A	

	MANGANESE	7439-96-5	U	63.8	ppm		2.2	PQL	
2.2	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	14.4	ppm	J	5.9	PQL	5.9
	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	860	ppm		730	PQL	
730	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	2.9	PQL	
2.9	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1500	PQL	1500
	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	27.4	ppm		7.3	PQL	
7.3	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/29/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	562	ppm	J	2.9	PQL	2.9
	SW6010								
NJD986609311	12/11/2006	277267	J48874-3	12/30/2006	ACTD	12129	A		
	MERCURY	7439-97-6	U	1.2	ppm	J	0.089	PQL	0.089
	SW7471								
NJD986609311	12/11/2006	277591	792165	1/5/2007	STLED	12028	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4	ppm	J	3.21	PQL	
3.21	SW7196								
NJD986609311	12/11/2006	277591	792165	12/15/2006	STLED	12028	A		
	MERCURY	7439-97-6	U	0.37	ppm	J	0.027	PQL	0.027
	SW7471								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	ALUMINUM	7429-90-5	U	6400	ppm		24.8	PQL	24.8
	SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	ANTIMONY	7440-36-0	U	2.6	ppm	J	1.6	PQL	1.6
	SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	ARSENIC	7440-38-2	U	38.8	ppm		1.4	PQL	1.4
	SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	BARIUM	7440-39-3	U	473	ppm		0.42	PQL	0.42
	SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	BERYLLIUM	7440-41-7	U	0.48	ppm		0.032	PQL	0.032
	SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	CADMIUM	7440-43-9	U	1.3	ppm	J	0.16	PQL	0.16
	SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	CALCIUM METAL	7440-70-2	U	27100	ppm		23.9	PQL	23.9
	SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A		
	CHROMIUM	7440-47-3	U	707	ppm	J	0.9	PQL	0.9

SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
COBALT 7440-48-4	U	5.9	ppm	J 1.1	PQL	1.1	SW6010	
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
COPPER 7440-50-8	U	150	ppm	1	PQL	1	SW6010	
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
IRON 7439-89-6	U	18800	ppm	12.7	PQL	12.7	SW6010	
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
LEAD 7439-92-1	U	757	ppm	0.71	PQL	0.71	SW6010	
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	1910	ppm		22.5 PQL	22.5		
SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	195	ppm		0.93 PQL	0.93		
SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
NICKEL 7440-02-0	U	16.1	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	1720	ppm		41.7 PQL	41.7		
SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	2.9	ppm		1.5 PQL	1.5		
SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
SILVER 7440-22-4	U	1	ppm	0.39	PQL	0.39	SW6010	
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
SODIUM 7440-23-5	U	2730	ppm	J 116	PQL	116	SW6010	
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	1.5	ppm	U	1.5 PQL	1.5		
SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	20.1	ppm	J	0.48 PQL	0.48		
SW6010								
NJD986609311	12/11/2006	277591	792165	12/16/2006	STLED	12028	A	
ZINC 7440-66-6	U	1060	ppm	J 1.9	PQL	1.9	SW6010	
NJD986609311	12/11/2006	277592	792166	1/5/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	206	ppm	J	62.31 PQL	62.31		
62.31 SW7196								
NJD986609311	12/11/2006	277592	792166	12/15/2006	STLED	12028	A	
MERCURY 7439-97-6	U	2	ppm	J 0.026	PQL	0.026	SW7471	
NJD986609311	12/11/2006	277592	792166	12/16/2006	STLED	12028	A	
ALUMINIUM 7429-90-5	U	3070	ppm		24.1 PQL	24.1		
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006	STLED	12028	A	
ANTIMONY 7440-36-0	U	4.4	ppm	J	1.5 PQL	1.5		
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	39.1	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/11/2006	277592	792166	12/16/2006	STLED	12028	A	
BARIUM 7440-39-3	U	190	ppm	0.4	PQL	0.4	SW6010	
NJD986609311	12/11/2006	277592	792166	12/16/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.3	ppm		0.031 PQL	0.031		
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006	STLED	12028	A	

CADMIUM 7440-43-9	U	1.3	ppm	J	0.16	PQL	0.16	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
CALCIUM METAL 7440-70-2	U	8400	ppm			23.2	PQL	23.2
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
CHROMIUM 7440-47-3	U	14000	ppm	J		8.7	PQL	8.7
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
COBALT 7440-48-4	U	5.8	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
COPPER 7440-50-8	U	41.4	ppm		0.97	PQL	0.97	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
IRON 7439-89-6	U	84300	ppm		30.9	PQL	30.9	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
LEAD 7439-92-1	U	866	ppm		0.69	PQL	0.69	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
MAGNESIUM 7439-95-4	U	1710	ppm			21.8	PQL	21.8
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
MANGANESE 7439-96-5	U	668	ppm			0.9	PQL	0.9
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
NICKEL 7440-02-0	U	19.3	ppm		1.2	PQL	1.2	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
POTASSIUM 7440-09-7	U	2290	ppm			40.4	PQL	40.4
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
SELENIUM 7782-49-2	U	2	ppm			1.5	PQL	1.5
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
SILVER 7440-22-4	U	0.37	ppm	U	0.37	PQL	0.37	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
SODIUM 7440-23-5	U	10100	ppm	J	112	PQL	112	SW6010
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
THALLIUM 7440-28-0	U	1.5	ppm	U		1.5	PQL	1.5
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
VANADIUM 7440-62-2	U	49.4	ppm	J		0.47	PQL	0.47
SW6010								
NJD986609311	12/11/2006	277592	792166	12/16/2006		STLED	12028	A
ZINC 7440-66-6	U	900	ppm	J	1.8	PQL	1.8	SW6010
NJD986609311	12/11/2006	277593	792167	1/5/2007		STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	415	ppm	J		66.67	PQL	
66.67 SW7196								
NJD986609311	12/11/2006	277593	792167	12/15/2006		STLED	12028	A
MERCURY 7439-97-6	U	0.95	ppm	J	0.028	PQL	0.028	SW7471
NJD986609311	12/11/2006	277593	792167	12/16/2006		STLED	12028	A
ALUMINUM 7429-90-5	U	3120	ppm			25.8	PQL	25.8
SW6010								
NJD986609311	12/11/2006	277593	792167	12/16/2006		STLED	12028	A
ANTIMONY 7440-36-0	U	3.7	ppm			1.6	PQL	1.6
SW6010								
NJD986609311	12/11/2006	277593	792167	12/16/2006		STLED	12028	A
ARSENIC 7440-38-2	U	40.3	ppm		1.5	PQL	1.5	SW6010

NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
BARIUM 7440-39-3	U	219	ppm	0.43	PQL	0.43	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.32	ppm		0.033	PQL	0.033
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
CADMIUM 7440-43-9	U	1.4	ppm	J 0.17	PQL	0.17	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	12800	ppm		24.8	PQL	24.8
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	14600	ppm	J	9.3	PQL	9.3
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
COBALT 7440-48-4	U	5.3	ppm	J 1.2	PQL	1.2	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
COPPER 7440-50-8	U	43.8	ppm	1	PQL	1	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
IRON 7439-89-6	U	111000	ppm	33.1	PQL	33.1	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
LEAD 7439-92-1	U	713	ppm	0.73	PQL	0.73	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	2120	ppm		23.3	PQL	23.3
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
MANGANESE 7439-96-5	U	989	ppm		0.97	PQL	0.97
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
NICKEL 7440-02-0	U	18.2	ppm	1.3	PQL	1.3	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	2480	ppm		43.3	PQL	43.3
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
SELENIUM 7782-49-2	U	1.6	ppm	U	1.6	PQL	1.6
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
SILVER 7440-22-4	U	0.4	ppm	U 0.4	PQL	0.4	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
SODIUM 7440-23-5	U	11400	ppm	J 120	PQL	120	SWG010
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
THALLIUM 7440-28-0	U	1.6	ppm	U	1.6	PQL	1.6
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
VANADIUM 7440-62-2	U	48.7	ppm	J	0.5	PQL	0.5
SWG010							
NJD986609311	12/11/2006	277593	792167	12/16/2006	STLED	12028	A
ZINC 7440-66-6	U	583	ppm	J 1.9	PQL	1.9	SWG010
NJD986609311	12/11/2006	277594	792168	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		UJ 4.03	PQL	
4.03 SW7196							
NJD986609311	12/11/2006	277594	792168	1/11/2007	STLED	12028	A
IRON (FERROUS) 15438-31-0	U	0	ppm	U	1	PQL	1
D3872-86							
NJD986609311	12/11/2006	277594	792168	12/15/2006	STLED	12028	A

NJD986609311	12/11/2006	277594	792168	12/16/2006	STLED	12028	A
ZINC	7440-66-6	U	96.8	ppm	2.3	PQL	2.3
NJD986609311	12/11/2006	277595	792169	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	6.27	PQL
6.27	SW7196						
NJD986609311	12/11/2006	277595	792169	12/15/2006	STLED	12028	A
MERCURY	7439-97-6	U	1.2	ppm	J	0.052	PQL
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	8120	ppm	48.5	PQL	48.5
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	3.1	ppm	UJ	3.1	PQL
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
ARSENIC	7440-38-2	U	10.3	ppm	2.8	PQL	2.8
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
BARIUM	7440-39-3	U	67.1	ppm	0.82	PQL	0.82
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.56	ppm	0.063	PQL	0.063
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.34	ppm	J	0.31	PQL
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4730	ppm	46.7	PQL	46.7
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	689	ppm	J	1.8	PQL
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
COBALT	7440-48-4	U	3.8	ppm	J	2.2	PQL
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
COPPER	7440-50-8	U	17.2	ppm	1.9	PQL	1.9
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
IRON	7439-89-6	U	16400	ppm	24.9	PQL	24.9
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
LEAD	7439-92-1	U	111	ppm	1.4	PQL	1.4
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	4480	ppm	43.9	PQL	43.9
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
MANGANESE	7439-96-5	U	85.9	ppm	1.8	PQL	1.8
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
NICKEL	7440-02-0	U	16.3	ppm	2.4	PQL	2.4
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	2270	ppm	81.4	PQL	81.4
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
SELENIUM	7782-49-2	U	3	ppm	U	3	PQL
SW6010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
SILVER	7440-22-4	U	0.75	ppm	U	0.75	PQL
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
SODIUM	7440-23-5	U	7180	ppm	J	226	PQL

NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
VANADIUM	7440-62-2	U	33.9	ppm	J	0.94	PQL 0.94
SWG010							
NJD986609311	12/11/2006	277595	792169	12/16/2006	STLED	12028	A
ZINC	7440-66-6	U	158	ppm	J	3.6	PQL 3.6 SWG010
NJD986609311	12/11/2006	277595	792169	12/20/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.5	ppm	U	1.5	PQL 1.5
SWG010							
NJD986609311	12/11/2006	277596	792170	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.42	PQL 2.42 SW7196
NJD986609311	12/11/2006	277596	792170	12/15/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.02	ppm	J	0.017	PQL 0.017 SW7471
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	6350	ppm		18.7	PQL 18.7
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	1.2	ppm	UJ	1.2	PQL 1.2
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
ARSENIC	7440-38-2	U	1.6	ppm		1.1	PQL 1.1 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
BARIUM	7440-39-3	U	197	ppm		0.31	PQL 0.31 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.4	ppm		0.024	PQL 0.024
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.37	ppm	J	0.12	PQL 0.12 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1160	ppm		18	PQL 18
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	15.4	ppm	J	0.68	PQL 0.68
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
COBALT	7440-48-4	U	6.2	ppm	J	0.85	PQL 0.85 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
COPPER	7440-50-8	U	12.5	ppm		0.75	PQL 0.75 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
IRON	7439-89-6	U	9320	ppm		9.6	PQL 9.6 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
LEAD	7439-92-1	U	8	ppm		0.53	PQL 0.53 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	2420	ppm		16.9	PQL 16.9
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
MANGANESE	7439-96-5	U	79.3	ppm		0.7	PQL 0.7
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
NICKEL	7440-02-0	U	11.2	ppm		0.94	PQL 0.94 SWG010
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	833	ppm	J	31.4	PQL 31.4
SWG010							
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A

SELENIUM	7782-49-2	U	1.2	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.29	ppm	U	0.29	PQL	0.29
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A	
SODIUM	7440-23-5	U	799	ppm	J	87.3	PQL	87.3
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.2	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	11.1	ppm	J	0.36	PQL	0.36
SW6010								
NJD986609311	12/11/2006	277596	792170	12/16/2006	STLED	12028	A	
ZINC	7440-66-6	U	72.4	ppm	J	1.4	PQL	1.4
NJD986609311	12/11/2006	277597	792171	12/13/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.05	ppm	J	0.018	PQL	0.018
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	11100	ppm		15.7	PQL	15.7
SW6010								
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.5	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	1.6	ppm		0.8	PQL	0.8
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
BARIUM	7440-39-3	U	149	ppm		0.43	PQL	0.43
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.79	ppm	J	0.075	PQL	0.075
SW6010								
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.1	ppm	UJ	0.1	PQL	0.1
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	623	ppm		10.7	PQL	10.7
SW6010								
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	24.6	ppm	J	0.4	PQL	0.4
SW6010								
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
COBALT	7440-48-4	U	4.3	ppm	J	0.43	PQL	0.43
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
COPPER	7440-50-8	U	4.3	ppm		0.93	PQL	0.93
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
IRON	7439-89-6	U	8540	ppm		9.8	PQL	9.8
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
LEAD	7439-92-1	U	10.4	ppm		0.68	PQL	0.68
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1770	ppm		10.4	PQL	10.4
SW6010								
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	52.2	ppm		0.3	PQL	0.3
SW6010								
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
NICKEL	7440-02-0	U	8.7	ppm		0.6	PQL	0.6
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	

POTASSIUM SW6010	7440-09-7	U	1110	ppm	J	79.1	PQL	79.1
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
SELENIUM SW6010	7782-49-2	U	1.1	ppm	U	1.1	PQL	1.1
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.35	ppm	U	0.35	PQL	0.35	SW6010
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
SODIUM 7440-23-5	U	1290	ppm	J	99.2	PQL	99.2	SW6010
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
THALLIUM SW6010	7440-28-0	U	1.2	ppm	U	1.2	PQL	1.2
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
VANADIUM SW6010	7440-62-2	U	18.9	ppm	J	1.2	PQL	1.2
NJD986609311	12/11/2006	277597	792171	12/18/2006	STLED	12028	A	
ZINC 7440-66-6	U	69.3	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	12/11/2006	277597	792171	12/29/2006	STLED	12028	A	
CHROMIUM (HEXAVALENT) 2.51 SW7196	18540-29-9	U	0	ppm	UJ	2.51	PQL	
NJD986609311	12/11/2006	277598	792173	1/5/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 3.4 SW7196	18540-29-9	U	0	ppm	UJ	3.4	PQL	
NJD986609311	12/11/2006	277598	792173	12/15/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.98	ppm	J	0.028	PQL	0.028	SW7471
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
ALUMINUM SW6010	7429-90-5	U	5400	ppm		26.3	PQL	26.3
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
ANTIMONY SW6010	7440-36-0	U	1.7	ppm	UJ	1.7	PQL	1.7
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	34	ppm		1.5	PQL	1.5	SW6010
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
BARIUM 7440-39-3	U	235	ppm		0.44	PQL	0.44	SW6010
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
BERYLLIUM SW6010	7440-41-7	U	0.42	ppm		0.034	PQL	0.034
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0.92	ppm	J	0.17	PQL	0.17	SW6010
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
CALCIUM METAL SW6010	7440-70-2	U	15800	ppm		25.3	PQL	25.3
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
CHROMIUM SW6010	7440-47-3	U	54.5	ppm	J	0.95	PQL	0.95
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
COBALT 7440-48-4	U	5.9	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
COPPER 7440-50-8	U	63.7	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
IRON 7439-89-6	U	54500	ppm		13.5	PQL	13.5	SW6010
NJD986609311	12/11/2006	277598	792173	12/16/2006	STLED	12028	A	
LEAD 7439-92-1	U	1540	ppm		0.75	PQL	0.75	SW6010

NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
COPPER 7440-50-8	U	10.9	ppm	0.76	PQL	0.76	SW6010
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
IRON 7439-89-6	U	14000	ppm	9.7	PQL	9.7	SW6010
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
LEAD 7439-92-1	U	36	ppm	0.54	PQL	0.54	SW6010
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	2710	ppm	17.1	PQL	17.1
SW6010							
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
MANGANESE	7439-96-5	U	225	ppm	0.71	PQL	0.71
SW6010							
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
NICKEL 7440-02-0	U	10.6	ppm	0.95	PQL	0.95	SW6010
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1070	ppm	31.7	PQL	31.7
SW6010							
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1.2	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
SILVER 7440-22-4	U	0.29	ppm	U	0.29	PQL	SW6010
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
SODIUM 7440-23-5	U	1380	ppm	J	88	PQL	SW6010
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.2	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
VANADIUM	7440-62-2	U	22.8	ppm	J	0.37	PQL
SW6010							
NJD986609311	12/11/2006	277599	792174	12/16/2006	STLED	12028	A
ZINC 7440-66-6	U	46.3	ppm	J	1.4	PQL	SW6010
NJD986609311	12/11/2006	277600	792175	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.42	PQL
3.42	SW7196						
NJD986609311	12/11/2006	277600	792175	12/15/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.48	ppm	J	0.028	PQL	SW7471
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	7690	ppm	26.5	PQL	26.5
SW6010							
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	1.7	ppm	UJ	1.7	PQL
SW6010							
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A
ARSENIC 7440-38-2	U	4.1	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A
BARIUM 7440-39-3	U	25.8	ppm	0.44	PQL	0.44	SW6010
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.41	ppm	0.034	PQL	0.034
SW6010							
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0.22	ppm	J	0.17	PQL	SW6010
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1450	ppm	25.5	PQL	25.5

SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	89.4	ppm	J	0.96	PQL	0.96
SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
COBALT	7440-48-4	U	7.4	ppm	J	1.2	PQL	1.2
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
COPPER	7440-50-8	U	13.3	ppm		1.1	PQL	1.1
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
IRON	7439-89-6	U	16000	ppm		13.6	PQL	13.6
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
LEAD	7439-92-1	U	20	ppm		0.75	PQL	0.75
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2510	ppm		23.9	PQL	23.9
SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	142	ppm		0.99	PQL	0.99
SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
NICKEL	7440-02-0	U	17.4	ppm		1.3	PQL	1.3
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	1320	ppm	J	44.4	PQL	44.4
SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1.7	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.41	ppm	U	0.41	PQL	0.41
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
SODIUM	7440-23-5	U	3880	ppm	J	123	PQL	123
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.6	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	19.7	ppm	J	0.51	PQL	0.51
SW6010								
NJD986609311	12/11/2006	277600	792175	12/16/2006	STLED	12028	A	
ZINC	7440-66-6	U	40.7	ppm	J	2	PQL	2
NJD986609311	12/11/2006	277601	792176	12/13/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.023	ppm	UJ	0.023	PQL	0.023
NJD986609311	12/11/2006	277601	792176	12/18/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	6040	ppm		17.3	PQL	17.3
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.6	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	1	ppm		0.88	PQL	0.88
NJD986609311	12/11/2006	277601	792176	12/18/2006	STLED	12028	A	
BARIUM	7440-39-3	U	88.8	ppm		0.47	PQL	0.47
NJD986609311	12/11/2006	277601	792176	12/18/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.19	ppm	J	0.083	PQL	0.083
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006	STLED	12028	A	

CADMIUM 7440-43-9	U	0.11	ppm	UJ	0.11	PQL	0.11	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
CALCIUM METAL 7440-70-2	U	797	ppm			11.7	PQL	11.7
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
CHROMIUM 7440-47-3	U	23.2	ppm	J		0.44	PQL	0.44
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
COBALT 7440-48-4	U	3.3	ppm	J	0.47	PQL	0.47	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
COPPER 7440-50-8	U	5.4	ppm		1	PQL	1	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
IRON 7439-89-6	U	10300	ppm		10.8	PQL	10.8	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
LEAD 7439-92-1	U	5.1	ppm		0.74	PQL	0.74	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
MAGNESIUM 7439-95-4	U	2610	ppm			11.5	PQL	11.5
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
MANGANESE 7439-96-5	U	82.2	ppm			0.33	PQL	0.33
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
NICKEL 7440-02-0	U	11	ppm		0.66	PQL	0.66	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
POTASSIUM 7440-09-7	U	1320	ppm	BJ		87	PQL	87
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
SELENIUM 7782-49-2	U	1.2	ppm	U		1.2	PQL	1.2
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
SILVER 7440-22-4	U	0.39	ppm	U	0.39	PQL	0.39	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
SODIUM 7440-23-5	U	903	ppm	BJ	109	PQL	109	SW6010
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
THALLIUM 7440-28-0	U	1.3	ppm	U		1.3	PQL	1.3
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
VANADIUM 7440-62-2	U	13.5	ppm	J		1.3	PQL	1.3
SW6010								
NJD986609311	12/11/2006	277601	792176	12/18/2006		STLED	12028	A
ZINC 7440-66-6	U	33.9	ppm	J	1.6	PQL	1.6	SW6010
NJD986609311	12/11/2006	277601	792176	12/29/2006		STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	UJ		2.76	PQL	
2.76 SW7196								
NJD986609311	12/12/2006	277395	J48979-9	1/3/2007		ACTD	12129	A
MERCURY 7439-97-6	U	0.59	ppm	J	0.036	PQL	0.036	
SW7471								
NJD986609311	12/12/2006	277395	J48979-9	12/31/2006		ACTD	12129	A
ALUMINUM 7429-90-5	U	7140	ppm			21	PQL	21
SW6010								
NJD986609311	12/12/2006	277395	J48979-9	12/31/2006		ACTD	12129	A
ANTIMONY 7440-36-0	U	0	ppm	UJ		2.1	PQL	
2.1 SW6010								
NJD986609311	12/12/2006	277395	J48979-9	12/31/2006		ACTD	12129	A

	ARSENIC	7440-38-2	U	8.5	ppm		2.1	PQL	2.1	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	256	ppm	J	21	PQL	21	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.54	PQL	0.54	
0.54	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	1.1	ppm		0.54	PQL	0.54	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4440	ppm	J	540	PQL	540	
540	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	41.2	ppm		1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	5.4	PQL	5.4	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	COPPER	7440-50-8	U	872	ppm	J	2.7	PQL	2.7	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	IRON	7439-89-6	U	23900	ppm	J	16	PQL	16	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	LEAD	7439-92-1	U	315	ppm		2.1	PQL	2.1	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2250	ppm		540	PQL	540	
540	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	313	ppm	J	1.6	PQL	1.6	
1.6	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	14.7	ppm		4.3	PQL	4.3	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	1170	ppm		540	PQL	540	
540	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.1	PQL	2.1	
2.1	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	SILVER	7440-22-4	U	1.3	ppm		1.1	PQL	1.1	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100	
SW6010										
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		12/12/2006	277395	J48979-9		12/31/2006		ACTD	12129	A

	VANADIUM	7440-62-2	U	27.9	ppm	5.4	PQL	
5.4	SW6010							
NJD986609311	12/12/2006	277395	J48979-9	12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	356	ppm	J 2.1	PQL 2.1	
	SW6010							
NJD986609311	12/12/2006	277396	J48979-9R	1/10/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1.4	ppm	J	1.1	
PQL	1.1	SW7196						
NJD986609311	12/12/2006	277397	J48979-10	1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	3.3	ppm	J 0.2	PQL 0.2	
	SW7471							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4730	ppm	25	PQL 25	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	3.7	ppm	J 2.5	PQL 2.5	
2.5	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	49.3	ppm	2.5	PQL 2.5	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	524	ppm	J 25	PQL 25	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U 0.63	PQL 0.63	
0.63	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0.73	ppm	0.63	PQL 0.63	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6520	ppm	J 630	PQL 630	
630	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	121	ppm	1.3	PQL 1.3	
1.3	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	6.3	ppm	6.3	PQL 6.3	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	337	ppm	J 3.1	PQL 3.1	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U	40100	ppm	J 13	PQL 13	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	752	ppm	2.5	PQL 2.5	
	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1230	ppm	630	PQL 630	
630	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1760	ppm	J 1.9	PQL 1.9	
1.9	SW6010							
NJD986609311	12/12/2006	277397	J48979-10	12/30/2006	ACTD	12129	A	

	NICKEL	7440-02-0	U	19.9	ppm	5	PQL	5	
SW6010									
NJD986609311		12/12/2006	277397	J48979-10		12/30/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	759	ppm		630	PQL	
630	SW6010								
NJD986609311		12/12/2006	277397	J48979-10		12/30/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311		12/12/2006	277397	J48979-10		12/30/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		12/12/2006	277397	J48979-10		12/30/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		12/12/2006	277397	J48979-10		12/30/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		12/12/2006	277397	J48979-10		12/30/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	26.6	ppm		6.3	PQL	
6.3	SW6010								
NJD986609311		12/12/2006	277397	J48979-10		12/30/2006	ACTD	12129	A
	ZINC	7440-66-6	U	902	ppm	J	2.5	PQL	2.5
SW6010									
NJD986609311		12/12/2006	277398	J48979-10R		1/10/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			3.5	ppm	J	1.2
PQL	1.2	SW7196							
NJD986609311		12/12/2006	277399	J48979-11		1/3/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.16	ppm	J	0.034	PQL	0.034
SW7471									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	8410	ppm		22	PQL	22
SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL	
2.2	SW6010								
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	9.3	ppm		2.2	PQL	2.2
SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	60.4	ppm	J	22	PQL	22
SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL	
0.56	SW6010								
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.56	PQL	0.56
SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	1250	ppm	J	560	PQL	
560	SW6010								
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	26	ppm		1.1	PQL	
1.1	SW6010								
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A

	COBALT	7440-48-4	U	0	ppm	U	5.6	PQL	5.6	
SW6010										
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	28.1	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U	15000	ppm	J	11	PQL	11	
SW6010										
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	78.7	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	2140	ppm		560	PQL	560	
560	SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	204	ppm	J	1.7	PQL	1.7	
1.7	SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	9.7	ppm		4.5	PQL	4.5	
SW6010										
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	751	ppm		560	PQL	560	
560	SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	2.2	
2.2	SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1	
SW6010										
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100	
SW6010										
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	24.4	ppm		5.6	PQL	5.6	
5.6	SW6010									
NJD986609311		12/12/2006	277399	J48979-11		12/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	114	ppm	J	2.2	PQL	2.2	
SW6010										
NJD986609311		12/12/2006	277400	J48979-11R		1/10/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.2	1.2	
PQL	1.2	SW7196								
NJD986609311		12/12/2006	277401	J48979-12		1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.55	ppm	J	0.042	PQL	0.042	
SW7471										
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	6710	ppm		27	PQL	27	
SW6010										
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.7	PQL	2.7	
2.7	SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A	

	ARSENIC	7440-38-2	U	14	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	382	ppm	J 27	PQL	27	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.69	PQL	
0.69	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.1	ppm	0.69	PQL	0.69	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	8430	ppm	J	690	PQL	
690	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	28.6	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	COBALT	7440-48-4	U	7.1	ppm	6.9	PQL	6.9	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	COPPER	7440-50-8	U	123	ppm	J 3.4	PQL	3.4	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	IRON	7439-89-6	U	35700	ppm	J 14	PQL	14	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	LEAD	7439-92-1	U	2770	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2610	ppm		690	PQL	
690	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	364	ppm	J	2.1	PQL	
2.1	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	18.7	ppm	5.5	PQL	5.5	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1040	ppm		690	PQL	
690	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.7	PQL	
2.7	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U 1.4	PQL	1.4	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U 1400	PQL	1400	
SW6010									
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		12/12/2006	277401	J48979-12		12/30/2006	ACTD	12129	A

	VANADIUM	7440-62-2	U	27.5	ppm	6.9	PQL	
6.9	SW6010							
NJD986609311	12/12/2006	277401	J48979-12	12/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	841	ppm	J	2.7	PQL
	SW6010							
NJD986609311	12/12/2006	277402	J48979-12R	1/10/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	PQL
1.3	SW7196							
NJD986609311	12/12/2006	277403	J48979-13	1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.24	ppm	J	0.038	PQL
	SW7471							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	3790	ppm	24	PQL	24
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL
2.4	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	9.9	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	302	ppm	J	24	PQL
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL
0.61	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.61	PQL
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	5020	ppm	J	610	PQL
610	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	21.1	ppm	1.2	PQL	1.2
1.2	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	6.1	PQL
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	84.3	ppm	J	3	PQL
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U	17100	ppm	J	12	PQL
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	274	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1190	ppm	610	PQL	610
610	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	543	ppm	J	1.8	PQL
1.8	SW6010							
NJD986609311	12/12/2006	277403	J48979-13	12/30/2006	ACTD	12129	A	

	NICKEL	7440-02-0	U	11.6	ppm	4.9	PQL	4.9	
SW6010									
NJD986609311		12/12/2006	277403	J48979-13		12/30/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL	
610	SW6010								
NJD986609311		12/12/2006	277403	J48979-13		12/30/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311		12/12/2006	277403	J48979-13		12/30/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		12/12/2006	277403	J48979-13		12/30/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		12/12/2006	277403	J48979-13		12/30/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		12/12/2006	277403	J48979-13		12/30/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	17.5	ppm		6.1	PQL	
6.1	SW6010								
NJD986609311		12/12/2006	277403	J48979-13		12/30/2006	ACTD	12129	A
	ZINC	7440-66-6	U	252	ppm	J	2.4	PQL	2.4
SW6010									
NJD986609311		12/12/2006	277404	J48979-13R		1/10/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.2	PQL	1.2
PQL	1.2	SW7196							
NJD986609311		12/12/2006	277405	J48979-14		1/3/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.86	ppm	J	0.035	PQL	0.035
SW7471									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	5650	ppm		23	PQL	23
SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	4.5	ppm	J	2.3	PQL	
2.3	SW6010								
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	11.7	ppm		2.3	PQL	2.3
SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	343	ppm	J	23	PQL	23
SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL	
0.58	SW6010								
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	3.3	ppm		0.58	PQL	0.58
SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	5390	ppm	J	580	PQL	
580	SW6010								
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	183	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006	ACTD	12129	A

	COBALT	7440-48-4	U	6.3	ppm		5.8	PQL	5.8	
SW6010										
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	592	ppm	J	2.9	PQL	2.9	
SW6010										
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	27100	ppm	J	12	PQL	12	
SW6010										
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	1200	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1580	ppm			580	PQL	
580	SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	336	ppm	J		1.7	PQL	
1.7	SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	24.1	ppm		4.6	PQL	4.6	
SW6010										
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	641	ppm			580	PQL	
580	SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		2.3	PQL	
2.3	SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	39.4	ppm			5.8	PQL	
5.8	SW6010									
NJD986609311		12/12/2006	277405	J48979-14		12/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	858	ppm	J	2.3	PQL	2.3	
SW6010										
NJD986609311		12/12/2006	277406	J48979-14R		1/10/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			4.8	ppm	J	1.1	
PQL	1.1	SW7196								
NJD986609311		12/12/2006	277407	J48979-15		1/3/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	0.61	ppm	J	0.04	PQL	0.04	
SW7471										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	7880	ppm			24	PQL	24
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	6.3	ppm	J		2.4	PQL	
2.4	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A

	ARSENIC	7440-38-2	U	15.9	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	1350	ppm	J	24	PQL	24	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL		
0.59	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	1.6	ppm		0.59	PQL	0.59	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	13000	ppm	J		590	PQL	
590	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	27.2	ppm			1.2	PQL	
1.2	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	COBALT	7440-48-4	U	6.9	ppm		5.9	PQL	5.9	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	341	ppm	J	2.9	PQL	2.9	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	34300	ppm	J	12	PQL	12	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	709	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3800	ppm			590	PQL	
590	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	1010	ppm	J		1.8	PQL	
1.8	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	20.7	ppm		4.7	PQL	4.7	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	1000	ppm			590	PQL	
590	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		2.4	PQL	
2.4	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		12/12/2006	277407	J48979-15		12/30/2006		ACTD	12129	A

	VANADIUM	7440-62-2	U	25.6	ppm	5.9	PQL	
5.9	SW6010							
NJD986609311	12/12/2006	277407	J48979-15	12/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	2050	ppm	J 2.4	PQL 2.4	
	SW6010							
NJD986609311	12/12/2006	277408	J48979-15R	1/10/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2.3	ppm	J	1.2	
PQL	1.2	SW7196						
NJD986609311	12/12/2006	277409	J48979-16	1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	1	ppm	J 0.046	PQL 0.046	
	SW7471							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7230	ppm	28	PQL 28	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ 2.8	PQL	
2.8	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	34	ppm	2.8	PQL 2.8	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	675	ppm	J 28	PQL 28	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U 0.7	PQL	
0.7	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.1	ppm	J 0.7	PQL 0.7	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6760	ppm	700	PQL	
700	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	168	ppm	1.4	PQL	
1.4	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U 7	PQL 7	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	200	ppm	J 3.5	PQL 3.5	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U	20100	ppm	J 14	PQL 14	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	1140	ppm	2.8	PQL 2.8	
	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1330	ppm	700	PQL	
700	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	465	ppm	J 2.1	PQL	
2.1	SW6010							
NJD986609311	12/12/2006	277409	J48979-16	12/30/2006	ACTD	12129	A	

	NICKEL	7440-02-0	U	23.3	ppm	5.6	PQL	5.6	
SW6010									
NJD986609311		12/12/2006	277409	J48979-16		12/30/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	1290	ppm		700	PQL	
700	SW6010								
NJD986609311		12/12/2006	277409	J48979-16		12/30/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL	
2.8	SW6010								
NJD986609311		12/12/2006	277409	J48979-16		12/30/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311		12/12/2006	277409	J48979-16		12/30/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400
SW6010									
NJD986609311		12/12/2006	277409	J48979-16		12/30/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311		12/12/2006	277409	J48979-16		12/30/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	35.2	ppm		7	PQL	7
SW6010									
NJD986609311		12/12/2006	277409	J48979-16		12/30/2006	ACTD	12129	A
	ZINC	7440-66-6	U	991	ppm	J	2.8	PQL	2.8
SW6010									
NJD986609311		12/12/2006	277410	J48979-16R		1/10/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			1.5	ppm	J	1.5
PQL	1.5	SW7196							
NJD986609311		12/12/2006	277411	J48979-17		1/3/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.4	ppm	J	0.04	PQL	0.04
SW7471									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	5020	ppm		27	PQL	27
SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.7	PQL	
2.7	SW6010								
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	29.6	ppm		2.7	PQL	2.7
SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	369	ppm	J	27	PQL	27
SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.68	PQL	
0.68	SW6010								
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0.88	ppm		0.68	PQL	0.68
SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	20100	ppm	J	680	PQL	
680	SW6010								
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	197	ppm		1.4	PQL	
1.4	SW6010								
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A

	COBALT	7440-48-4	U	0	ppm	U	6.8	PQL	6.8	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	203	ppm	J	3.4	PQL	3.4	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U	28300	ppm	J	14	PQL	14	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	608	ppm		2.7	PQL	2.7	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	891	ppm		680	PQL		
680	SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	244	ppm	J	2	PQL	2	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	22.5	ppm		5.4	PQL	5.4	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	717	ppm		680	PQL		
680	SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.7	PQL		
2.7	SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400	
SW6010										
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL		
1.4	SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	26.5	ppm		6.8	PQL		
6.8	SW6010									
NJD986609311		12/12/2006	277411	J48979-17		12/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	670	ppm	J	2.7	PQL	2.7	
SW6010										
NJD986609311		12/12/2006	277412	J48979-17R		1/10/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	4.1	J	1.3		
PQL	1.3	SW7196								
NJD986609311		12/12/2006	277413	J48979-3		1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	1	ppm	J	0.071	PQL	0.071	
SW7471										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7560	ppm		22	PQL	22	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	16	ppm	J	2.2	PQL		
2.2	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006	ACTD	12129	A	

	ARSENIC	7440-38-2	U	8.5	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	180	ppm	J	22	PQL	22	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.55	PQL	0.55	
0.55	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	1.2	ppm		0.55	PQL	0.55	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4250	ppm	J	550	PQL	550	
550	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	288	ppm		1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	COBALT	7440-48-4	U	8.6	ppm		5.5	PQL	5.5	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	372	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	25100	ppm	J	11	PQL	11	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	643	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	2360	ppm		550	PQL	550	
550	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	2090	ppm	J	1.7	PQL	1.7	
1.7	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	24.6	ppm		4.4	PQL	4.4	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	965	ppm		550	PQL	550	
550	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	2.2	
2.2	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100	
SW6010										
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1	
1.1	SW6010									
NJD986609311		12/12/2006	277413	J48979-3		12/30/2006		ACTD	12129	A

	VANADIUM	7440-62-2	U	34.3	ppm	5.5	PQL	
5.5	SW6010							
NJD986609311	12/12/2006	277413	J48979-3	12/30/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	1040	ppm	J	2.2	PQL
	SW6010							
NJD986609311	12/12/2006	277414	J48979-3R	1/10/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	14.6	ppm	J	1.1	PQL
	SW7196							
1.1	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	1/3/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.5	ppm	J	0.04	PQL
	SW7471							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4780	ppm	24	PQL	24
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	44.3	ppm	J	2.4	PQL
	SW6010							
2.4	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	14.3	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	131	ppm	J	24	PQL
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.6	ppm	0.59	PQL	
	SW6010							
0.59	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.59	PQL
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	5380	ppm	J	590	PQL
	SW6010							
590	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	138	ppm	1.2	PQL	
	SW6010							
1.2	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	12.1	ppm	5.9	PQL	5.9
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	170	ppm	J	3	PQL
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	IRON	7439-89-6	U	30200	ppm	J	12	PQL
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	388	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	691	ppm	590	PQL	
	SW6010							
590	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	203	ppm	J	1.8	PQL
	SW6010							
1.8	SW6010							
NJD986609311	12/12/2006	277416	J48979-4	12/30/2006	ACTD	12129	A	

	NICKEL	7440-02-0	U	30.1	ppm		4.7	PQL	4.7	
SW6010										
NJD986609311		12/12/2006	277416	J48979-4		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	608	ppm			590	PQL	
590	SW6010									
NJD986609311		12/12/2006	277416	J48979-4		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		2.4	PQL	
2.4	SW6010									
NJD986609311		12/12/2006	277416	J48979-4		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		12/12/2006	277416	J48979-4		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		12/12/2006	277416	J48979-4		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	
1.2	SW6010									
NJD986609311		12/12/2006	277416	J48979-4		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	36.2	ppm			5.9	PQL	
5.9	SW6010									
NJD986609311		12/12/2006	277416	J48979-4		12/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	294	ppm	J	2.4	PQL	2.4	
SW6010										
NJD986609311		12/12/2006	277417	J48979-4R		1/10/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm	0		UJ	1.2	
PQL	1.2	SW7196								
NJD986609311		12/12/2006	277418	J48979-5		1/3/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	0.61	ppm	J	0.04	PQL	0.04	
SW7471										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	4350	ppm			24	PQL	24
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	3.5	ppm	J		2.4	PQL	
2.4	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	6.8	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	116	ppm		24	PQL	24	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.6	PQL	
0.6	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.6	PQL	0.6	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4830	ppm	J		600	PQL	
600	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	36.1	ppm			1.2	PQL	
1.2	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A

	COBALT	7440-48-4	U	0	ppm	U	6	PQL	6	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	48.3	ppm	J	3	PQL	3	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	10100	ppm		12	PQL	12	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	551	ppm		2.4	PQL	2.4	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1160		ppm		600	PQL	
600	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	198		ppm	J	1.8	PQL	
1.8	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	14.3	ppm		4.8	PQL	4.8	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0		ppm	U	600	PQL	
600	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0		ppm	U	2.4	PQL	
2.4	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.2	PQL	
1.2	SW6010									
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	14.5		ppm		6	PQL	6
SW6010										
NJD986609311		12/12/2006	277418	J48979-5		12/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	221	ppm	J	2.4	PQL	2.4	
SW6010										
NJD986609311		12/12/2006	277419	J48979-5R		1/10/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0		ppm		UJ	1.2	
PQL	1.2	SW7196								
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	1270		ppm		19	PQL	19
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	1.9	PQL	
1.9	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	0	ppm	U	1.9	PQL	1.9	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A

	BARIUM	7440-39-3	U	0	ppm	UJ	19	PQL	19	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.48	PQL	
0.48	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.48	PQL	0.48	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	0	ppm	UJ		480	PQL	
480	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	6.9	ppm			0.96	PQL	
0.96	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	4.8	PQL	4.8	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	4.7	ppm	J	2.4	PQL	2.4	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	6470	ppm	J	9.6	PQL	9.6	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	3.5	ppm		1.9	PQL	1.9	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	0	ppm	U		480	PQL	
480	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	10.7	ppm	J		1.4	PQL	
1.4	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	0	ppm	U	3.8	PQL	3.8	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		480	PQL	
480	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		1.9	PQL	
1.9	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	0.96	PQL	0.96	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	960	PQL	960	
SW6010										
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		0.96	PQL	
0.96	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	9.5	ppm			4.8	PQL	
4.8	SW6010									
NJD986609311		12/12/2006	277420	J48979-6		12/30/2006		ACTD	12129	A

	ZINC	7440-66-6	U	2.9	ppm	J	1.9	PQL	1.9	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		1/2/2007		ACTD	12129	A
	ZINC	7440-66-6	U	2750	ppm	J	2.1	PQL	2.1	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		1/3/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	0.58	ppm	J	0.037	PQL	0.037	
SW7471										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	6850	ppm			21	PQL	21
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	50.3	ppm	J		2.1	PQL	
2.1	SW6010									
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	22.3	ppm		2.1	PQL	2.1	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	929	ppm	J	21	PQL	21	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.53	PQL	
0.53	SW6010									
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	5.9	ppm		0.53	PQL	0.53	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	7010	ppm	J		530	PQL	
530	SW6010									
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	53.7	ppm			1.1	PQL	
1.1	SW6010									
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	COBALT	7440-48-4	U	9.4	ppm		5.3	PQL	5.3	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	940	ppm	J	2.7	PQL	2.7	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	67500	ppm	J	11	PQL	11	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	487	ppm		2.1	PQL	2.1	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	3340	ppm			530	PQL	
530	SW6010									
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	732	ppm	J		1.6	PQL	
1.6	SW6010									
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	28	ppm		4.3	PQL	4.3	
SW6010										
NJD986609311		12/12/2006	277421	J48979-18		12/30/2006		ACTD	12129	A

	POTASSIUM	7440-09-7	U	865	ppm	530	PQL	
530	SW6010							
NJD986609311		12/12/2006	277421	J48979-18	12/30/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	2.2	ppm	2.1	PQL	
2.1	SW6010							
NJD986609311		12/12/2006	277421	J48979-18	12/30/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
	1.1							
	SW6010							
NJD986609311		12/12/2006	277421	J48979-18	12/30/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL
	1.1							
	SW6010							
NJD986609311		12/12/2006	277421	J48979-18	12/30/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
	1.1							
	SW6010							
NJD986609311		12/12/2006	277421	J48979-18	12/30/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	50	ppm	5.3	PQL	
	5.3							
	SW6010							
NJD986609311		12/12/2006	277422	J48979-18R	1/10/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		5.8 ppm	J	1.1	PQL
	1.1							
	SW7196							
NJD986609311		12/12/2006	277423	J48979-19	1/3/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.58	ppm	J	0.038	PQL
	0.038							
	SW7471							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	4870	ppm	26	PQL	26
	26							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL
	2.6							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	225	ppm	2.6	PQL	2.6
	2.6							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	109	ppm	J	26	PQL
	26							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL
	0.65							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.65	PQL
	0.65							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2550	ppm	J	650	PQL
	650							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	18.9	ppm	1.3	PQL	
	1.3							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.5	PQL
	6.5							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A
	COPPER	7440-50-8	U	188	ppm	J	3.2	PQL
	3.2							
	SW6010							
NJD986609311		12/12/2006	277423	J48979-19	12/30/2006	ACTD	12129	A

	IRON	7439-89-6	U	10800	ppm	J	13	PQL	13	
SW6010										
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	388	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	0	ppm	U		650	PQL	
650	SW6010									
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	152	ppm	J		1.9	PQL	
1.9	SW6010									
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	14.1	ppm		5.2	PQL	5.2	
SW6010										
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	831	ppm			650	PQL	
650	SW6010									
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		2.6	PQL	
2.6	SW6010									
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	21.1	ppm			6.5	PQL	
6.5	SW6010									
NJD986609311		12/12/2006	277423	J48979-19		12/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	214	ppm	J	2.6	PQL	2.6	
SW6010										
NJD986609311		12/12/2006	277424	J48979-19R		1/10/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	1.3	
PQL	1.3	SW7196								
NJD986609311		12/12/2006	277425	J48979-20		1/3/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	1.8	ppm	J	0.1	PQL	0.1	
SW7471										
NJD986609311		12/12/2006	277425	J48979-20		12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	6490	ppm			31	PQL	31
SW6010										
NJD986609311		12/12/2006	277425	J48979-20		12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	3.9	ppm	J		3.1	PQL	
3.1	SW6010									
NJD986609311		12/12/2006	277425	J48979-20		12/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	66.4	ppm		3.1	PQL	3.1	
SW6010										
NJD986609311		12/12/2006	277425	J48979-20		12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	283	ppm	J	31	PQL	31	
SW6010										
NJD986609311		12/12/2006	277425	J48979-20		12/30/2006		ACTD	12129	A

0.78	BERYLLIUM	7440-41-7	U	0	ppm	U	0.78	PQL	
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.78	PQL	0.78
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	7400	ppm	J	780	PQL	
780	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	23.1	ppm		1.6	PQL	
1.6	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	7.8	PQL	7.8
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	298	ppm	J	3.9	PQL	3.9
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	IRON	7439-89-6	U	28200	ppm	J	16	PQL	16
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	LEAD	7439-92-1	U	702	ppm		3.1	PQL	3.1
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	2000	ppm		780	PQL	
780	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	MANGANESE	7439-96-5	U	610	ppm	J	2.4	PQL	
2.4	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	NICKEL	7440-02-0	U	21.9	ppm		6.3	PQL	6.3
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	984	ppm		780	PQL	
780	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	U	3.1	PQL	
3.1	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1600	PQL	1600
	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL	
1.6	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	29.7	ppm		7.8	PQL	
7.8	SW6010								
NJD986609311	12/12/2006	277425	J48979-20	12/30/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	713	ppm	J	3.1	PQL	3.1
	SW6010								
NJD986609311	12/12/2006	277426	J48979-20R	1/10/2007	ACTD	12129	A		

	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.6	
PQL	1.6	SW7196						
NJD986609311	12/12/2006	277427	J48979-7	1/3/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	0.36	ppm	J	0.071	PQL
SW7471								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	7020	ppm	22	PQL	22
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL
2.2	SW6010							
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	7.6	ppm	2.2	PQL	2.2
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	116	ppm	J	22	PQL
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.56	PQL
0.56	SW6010							
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0.63	ppm	0.56	PQL	0.56
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	12900	ppm	J	560	PQL
560	SW6010							
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	54.2	ppm	1.1	PQL	1.1
1.1	SW6010							
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	COBALT	7440-48-4	U	6.7	ppm	5.6	PQL	5.6
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	128	ppm	J	2.8	PQL
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	24100	ppm	J	11	PQL
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	242	ppm	2.2	PQL	2.2
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	4450	ppm	560	PQL	560
560	SW6010							
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	390	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	18.8	ppm	4.5	PQL	4.5
SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	748	ppm	560	PQL	560
560	SW6010							
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006		ACTD	12129	A

	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL	
2.2	SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL	1.1
	SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100
	SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006	ACTD	12129	A		
	VANADIUM	7440-62-2	U	35.6	ppm		5.6	PQL	
5.6	SW6010								
NJD986609311	12/12/2006	277427	J48979-7	12/30/2006	ACTD	12129	A		
	ZINC	7440-66-6	U	391	ppm	J	2.2	PQL	2.2
	SW6010								
NJD986609311	12/12/2006	277428	J48979-7R	1/10/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		2.2	ppm	J	1.1	PQL
1.1	SW7196								
NJD986609311	12/12/2006	277429	J48979-23	1/3/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	1.9	ppm	J	0.084	PQL	0.084
	SW7471								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	7460	ppm		27	PQL	27
	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	4.3	ppm	J	2.7	PQL	
2.7	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	ARSENIC	7440-38-2	U	36.5	ppm		2.7	PQL	2.7
	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	BARIUM	7440-39-3	U	126	ppm	J	27	PQL	27
	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0.75	ppm		0.67	PQL	
0.67	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	CADMIUM	7440-43-9	U	3.9	ppm		0.67	PQL	0.67
	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	5070	ppm	J	670	PQL	
670	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	756	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	COBALT	7440-48-4	U	15.5	ppm		6.7	PQL	6.7
	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		
	COPPER	7440-50-8	U	521	ppm	J	3.3	PQL	3.3
	SW6010								
NJD986609311	12/12/2006	277429	J48979-23	12/30/2006	ACTD	12129	A		

	IRON	7439-89-6	U	33600	ppm	J	13	PQL	13	
SW6010										
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	749	ppm		2.7	PQL	2.7	
SW6010										
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1660	ppm			670	PQL	
670	SW6010									
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	491	ppm	J		2	PQL	2
	SW6010									
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	70.6	ppm		5.3	PQL	5.3	
SW6010										
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U		670	PQL	
670	SW6010									
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		2.7	PQL	
2.7	SW6010									
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	1.4	ppm		1.3	PQL	1.3	
SW6010										
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	324	ppm			6.7	PQL	
6.7	SW6010									
NJD986609311		12/12/2006	277429	J48979-23		12/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	723	ppm	J	2.7	PQL	2.7	
SW6010										
NJD986609311		12/12/2006	277430	J48979-23R		1/10/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U		ppm		16.1	J	1.3	
PQL	1.3	SW7196								
NJD986609311		12/12/2006	277431	J48979-22		1/2/2007		ACTD	12129	A
	CHROMIUM	7440-47-3	U	640	ppm			7	PQL	7
	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		1/2/2007		ACTD	12129	A
	COPPER	7440-50-8	U	11100	ppm	J	18	PQL	18	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		1/5/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	2.4	ppm	J	0.17	PQL	0.17	
SW7471										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	5440	ppm			28	PQL	28
	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ		2.8	PQL	
2.8	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A

	ARSENIC	7440-38-2	U	29.8	ppm		2.8	PQL	2.8	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	93.7	ppm	J	28	PQL	28	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.7	PQL	0.7	
0.7	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	2.5	ppm		0.7	PQL	0.7	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	3620	ppm	J	700	PQL	700	
700	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	COBALT	7440-48-4	U	11.5	ppm		7	PQL	7	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	21500	ppm	J	14	PQL	14	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	543	ppm		2.8	PQL	2.8	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	962	ppm		700	PQL	700	
700	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	349	ppm	J	2.1	PQL	2.1	
2.1	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	43.1	ppm		5.6	PQL	5.6	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	700	PQL	700	
700	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL	2.8	
2.8	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	1.4	
1.4	SW6010									
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	224	ppm		7	PQL	7	
SW6010										
NJD986609311		12/12/2006	277431	J48979-22		12/30/2006		ACTD	12129	A
	ZINC	7440-66-6	U	349	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/12/2006	277432	J48979-22R		1/10/2007		ACTD	12129	A

	CHROMIUM (HEXAVALENT)	18540-29-9	U	12.1	ppm	J	1.4	
PQL	1.4	SW7196						
NJD986609311	12/12/2006	277433	J48979-8	1/3/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	1.3	ppm	J	0.083	PQL 0.083
SW7471								
NJD986609311	12/12/2006	277433	J48979-8	1/5/2007		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	7110	ppm		25	PQL 25
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	15.8	ppm	J	2.5	PQL
2.5	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	16.6	ppm		2.5	PQL 2.5
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	133	ppm	J	25	PQL 25
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.62	PQL
0.62	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.62	PQL 0.62
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	2530	ppm	J	620	PQL
620	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	160	ppm		1.2	PQL
1.2	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	COBALT	7440-48-4	U	8.3	ppm		6.2	PQL 6.2
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	COPPER	7440-50-8	U	98.8	ppm	J	3.1	PQL 3.1
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	IRON	7439-89-6	U	86500	ppm	J	12	PQL 12
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	LEAD	7439-92-1	U	794	ppm		2.5	PQL 2.5
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1310	ppm		620	PQL
620	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	MANGANESE	7439-96-5	U	997	ppm		1.9	PQL
1.9	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A
	NICKEL	7440-02-0	U	23.3	ppm		5	PQL 5
	SW6010							
NJD986609311	12/12/2006	277433	J48979-8	12/30/2006		ACTD	12129	A

	POTASSIUM	7440-09-7	U	660	ppm		620	PQL	
620	SW6010								
NJD986609311		12/12/2006	277433	J48979-8		12/30/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311		12/12/2006	277433	J48979-8		12/30/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311		12/12/2006	277433	J48979-8		12/30/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
	SW6010								
NJD986609311		12/12/2006	277433	J48979-8		12/30/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	31.8	ppm		6.2	PQL	
6.2	SW6010								
NJD986609311		12/12/2006	277433	J48979-8		12/30/2006	ACTD	12129	A
	ZINC	7440-66-6	U	544	ppm	J	2.5	PQL	2.5
	SW6010								
NJD986609311		12/12/2006	277434	J48979-8R		1/10/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4.2	ppm	J	1.3	PQL	
PQL	1.3	SW7196							
NJD986609311		12/12/2006	282903	792633		1/5/2007	STLED	12028	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	2840	ppm	J	301	PQL	
	301	SW7196							
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	ALUMINUM	7429-90-5	U	14200	ppm		23.3	PQL	23.3
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	ANTIMONY	7440-36-0	U	22.3	ppm	J	1.5	PQL	1.5
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	ARSENIC	7440-38-2	U	29.5	ppm		1.4	PQL	1.4
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	BARIUM	7440-39-3	U	1210	ppm		0.39	PQL	0.39
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	BERYLLIUM	7440-41-7	U	0.48	ppm		0.03	PQL	0.03
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	CADMIUM	7440-43-9	U	3.6	ppm	J	0.15	PQL	0.15
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	CALCIUM METAL	7440-70-2	U	166000	ppm		561	PQL	561
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	CHROMIUM	7440-47-3	U	20300	ppm		21.1	PQL	21.1
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	COBALT	7440-48-4	U	68.4	ppm	J	1.1	PQL	1.1
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	COPPER	7440-50-8	U	77.4	ppm		0.93	PQL	0.93
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	IRON	7439-89-6	U	45800	ppm		12	PQL	12
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	LEAD	7439-92-1	U	3800	ppm		0.66	PQL	0.66
	SW6010								
NJD986609311		12/12/2006	282903	792633		12/18/2006	STLED	12028	A
	MAGNESIUM	7439-95-4	U	14400	ppm		21.1	PQL	21.1

SW6010								
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	1010	ppm	0.87	PQL	0.87	
SW6010								
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
MERCURY	7439-97-6	U	2.7	ppm	0.05	PQL	0.05	SW7471
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
NICKEL	7440-02-0	U	249	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	775	ppm	J	39.1	PQL	39.1
SW6010								
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.45	ppm	0.36	PQL	0.36	SW6010
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
SODIUM	7440-23-5	U	2020	ppm	J	109	PQL	109
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	12/12/2006	282903	792633	12/18/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	120	ppm	J	0.45	PQL	0.45
SW6010								
NJD986609311	12/12/2006	282903	792633	12/19/2006	STLED	12028	A	
ZINC	7440-66-6	U	3090	ppm	J	4.4	PQL	4.4
NJD986609311	12/12/2006	282904	792634	1/5/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	2.45	ppm	U	2.45	PQL	
2.45	SW7196							
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	9000	ppm	18.9	PQL	18.9	
SW6010								
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.2	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	5.4	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
BARIUM	7440-39-3	U	76.7	ppm	0.32	PQL	0.32	SW6010
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.53	ppm	0.024	PQL	0.024	
SW6010								
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	UJ	0.12	PQL	0.12
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3410	ppm	18.2	PQL	18.2	
SW6010								
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	33.4	ppm	0.69	PQL	0.69	
SW6010								
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
COBALT	7440-48-4	U	7.1	ppm	J	0.86	PQL	0.86
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A	
COPPER	7440-50-8	U	26.3	ppm	0.76	PQL	0.76	SW6010

NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
IRON	7439-89-6	U	21200	ppm	9.7	PQL	9.7
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
LEAD	7439-92-1	U	87.4	ppm	0.54	PQL	0.54
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	1650	ppm	17.1	PQL	17.1
SW6010							
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	725	ppm	0.71	PQL	0.71
SW6010							
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.09	ppm	0.02	PQL	0.02
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	9.8	ppm	0.95	PQL	0.95
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1010	ppm	31.8	PQL	31.8
SW6010							
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.29	PQL
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
SODIUM	7440-23-5	U	998	ppm	J	88.4	PQL
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	27.4	ppm	J	0.37	PQL
SW6010							
NJD986609311	12/12/2006	282904	792634	12/18/2006	STLED	12028	A
ZINC	7440-66-6	U	47	ppm	J	1.4	PQL
NJD986609311	12/12/2006	282905	792635	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.78	PQL
2.78	SW7196						
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	6860	ppm	21.5	PQL	21.5
SW6010							
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL
SW6010							
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	7.5	ppm	1.3	PQL	1.3
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	107	ppm	0.36	PQL	0.36
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.4	ppm	0.028	PQL	0.028
SW6010							
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.38	ppm	J	0.14	PQL
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1580	ppm	20.7	PQL	20.7
SW6010							
NJD986609311	12/12/2006	282905	792635	12/18/2006	STLED	12028	A

NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0.4	ppm	J 0.14	PQL	0.14	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1610	ppm		20.4	PQL	20.4
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	16.5	ppm		0.77	PQL	0.77
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
COBALT 7440-48-4	U	3.7	ppm	J 0.96	PQL	0.96	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
COPPER 7440-50-8	U	38.3	ppm	0.85	PQL	0.85	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
IRON 7439-89-6	U	9600	ppm	10.8	PQL	10.8	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
LEAD 7439-92-1	U	1330	ppm	0.6	PQL	0.6	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	1820	ppm		19.1	PQL	19.1
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
MANGANESE 7439-96-5	U	158	ppm		0.79	PQL	0.79
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
MERCURY 7439-97-6	U	4.6	ppm	0.11	PQL	0.11	SW7471
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
NICKEL 7440-02-0	U	7.8	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	726	ppm	J	35.5	PQL	35.5
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	U	1.3	PQL	1.3
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
SILVER 7440-22-4	U	1.5	ppm	0.33	PQL	0.33	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
SODIUM 7440-23-5	U	1780	ppm	J 98.6	PQL	98.6	SW6010
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.3	PQL	1.3
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
VANADIUM 7440-62-2	U	16.5	ppm	J	0.41	PQL	0.41
SW6010							
NJD986609311	12/12/2006	282906	792636	12/18/2006	STLED	12028	A
ZINC 7440-66-6	U	519	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	12/12/2006	282907	792637	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		U	3.41	PQL
3.41 SW7196							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	14800	ppm		26.4	PQL	26.4
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A

ARSENIC 7440-38-2	U	10.6	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
BARIUM 7440-39-3	U	76.3	ppm	0.44	PQL	0.44	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.92	ppm	0.034	PQL	0.034
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	UJ 0.17	PQL	0.17	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1720	ppm	25.4	PQL	25.4
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	40.5	ppm	0.95	PQL	0.95
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
COBALT 7440-48-4	U	9.7	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
COPPER 7440-50-8	U	21.3	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
IRON 7439-89-6	U	31900	ppm	13.5	PQL	13.5	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
LEAD 7439-92-1	U	90.5	ppm	0.75	PQL	0.75	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	4770	ppm	23.9	PQL	23.9
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	245	ppm	0.99	PQL	0.99
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.58	ppm	0.028	PQL	0.028	SW7471
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
NICKEL 7440-02-0	U	19.8	ppm	1.3	PQL	1.3	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	2440	ppm	44.2	PQL	44.2
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm U	1.6	PQL	1.6
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.41	PQL	0.41	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
SODIUM 7440-23-5	U	3920	ppm	J 123	PQL	123	SW6010
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm U	1.6	PQL	1.6
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	37.8	ppm J	0.51	PQL	0.51
SW6010							
NJD986609311	12/12/2006	282907	792637	12/18/2006	STLED	12028	A
ZINC 7440-66-6	U	146	ppm	J 2	PQL	2	SW6010
NJD986609311	12/12/2006	282908	792638	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	5	PQL 5
SW7196							
NJD986609311	12/12/2006	282908	792638	12/18/2006	STLED	12028	A

ALUMINUM	7429-90-5	U	18800	ppm		38.7	PQL	38.7
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL	2.5
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
ARSENIC	7440-38-2	U	8.3	ppm		2.3	PQL	2.3
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
BARIUM	7440-39-3	U	32	ppm		0.65	PQL	0.65
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.73	ppm		0.05	PQL	0.05
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	UJ	0.25	PQL	0.25
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
CALCIUM METAL	7440-70-2	U	2700	ppm		37.2	PQL	37.2
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
CHROMIUM	7440-47-3	U	28	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
COBALT	7440-48-4	U	9.8	ppm	J	1.8	PQL	1.8
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
COPPER	7440-50-8	U	7	ppm		1.6	PQL	1.6
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
IRON	7439-89-6	U	25200	ppm		19.9	PQL	19.9
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
LEAD	7439-92-1	U	10.8	ppm		1.1	PQL	1.1
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
MAGNESIUM	7439-95-4	U	5150	ppm		35	PQL	35
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
MANGANESE	7439-96-5	U	118	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.042	PQL	0.042
SW6010								SW7471
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
NICKEL	7440-02-0	U	26.5	ppm		2	PQL	2
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
POTASSIUM	7440-09-7	U	3320	ppm		64.9	PQL	64.9
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	2.4
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.6	PQL	0.6
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
SODIUM	7440-23-5	U	6150	ppm	J	181	PQL	181
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
VANADIUM	7440-62-2	U	36.7	ppm	J	0.75	PQL	0.75
SW6010								
NJD986609311	12/12/2006	282908	792638	12/18/2006		STLED	12028	A
ZINC	7440-66-6	U	52.8	ppm	J	2.9	PQL	2.9
SW6010								SW6010
NJD986609311	12/12/2006	282908	792638	12/27/2006		STLED	12028	A

NJD986609311	12/12/2006	282909	792639	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	13.9	ppm	J	1.1	PQL 1.1
SW6010							
NJD986609311	12/12/2006	282909	792639	12/18/2006	STLED	12028	A
ZINC	7440-66-6	U	40.7	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	12/12/2006	282909	792639	12/29/2006	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.42	PQL
2.42	SW7196						
NJD986609311	12/12/2006	282910	792642	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.57	PQL
2.57	SW7196						
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	9810	ppm		19.9	PQL 19.9
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	7.8	ppm		1.2	PQL 1.2 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	258	ppm		0.33	PQL 0.33 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.54	ppm		0.026	PQL 0.026
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.23	ppm	J	0.13	PQL 0.13 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2980	ppm		19.1	PQL 19.1
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	22.3	ppm		0.72	PQL 0.72
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
COBALT	7440-48-4	U	4.9	ppm	J	0.9	PQL 0.9 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
COPPER	7440-50-8	U	30.7	ppm		0.8	PQL 0.8 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
IRON	7439-89-6	U	14500	ppm		10.2	PQL 10.2 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
LEAD	7439-92-1	U	363	ppm		0.56	PQL 0.56 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	1740	ppm		18	PQL 18
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	169	ppm		0.74	PQL 0.74
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
MERCURY	7439-97-6	U	1.4	ppm		0.021	PQL 0.021 SW7471
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	11	ppm		1	PQL 1 SW6010
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1010	ppm		33.3	PQL 33.3
SW6010							
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A

SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.31	PQL	0.31
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A	
SODIUM	7440-23-5	U	309	ppm	J	92.7	PQL	92.7
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	20.8	ppm	J	0.39	PQL	0.39
SW6010								
NJD986609311	12/12/2006	282910	792642	12/18/2006	STLED	12028	A	
ZINC	7440-66-6	U	284	ppm	J	1.5	PQL	1.5
NJD986609311	12/12/2006	282911	792643	1/5/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.33	PQL	2.33
SW7196								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	4.1	ppm	1	1	PQL	1
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
BARIUM	7440-39-3	U	57.4	ppm	0.3	0.3	PQL	0.3
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.47	ppm	B	0.023	PQL	0.023
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	UJ	0.12	PQL	0.12
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2410	ppm	17.3	17.3	PQL	17.3
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	33.1	ppm	0.65	0.65	PQL	0.65
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
COBALT	7440-48-4	U	6.3	ppm	J	0.81	PQL	0.81
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
COPPER	7440-50-8	U	15.7	ppm	0.72	0.72	PQL	0.72
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
IRON	7439-89-6	U	15900	ppm	9.2	9.2	PQL	9.2
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
LEAD	7439-92-1	U	87	ppm	0.51	0.51	PQL	0.51
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2360	ppm	16.3	16.3	PQL	16.3
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	259	ppm	0.68	0.68	PQL	0.68
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.19	ppm	0.019	0.019	PQL	0.019
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
NICKEL	7440-02-0	U	11.6	ppm	0.91	0.91	PQL	0.91
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	

SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.28	PQL	0.28
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
SODIUM	7440-23-5	U	373	ppm	J	84.1	PQL	84.1
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	21.7	ppm	J	0.35	PQL	0.35
SW6010								
NJD986609311	12/12/2006	282911	792643	12/18/2006	STLED	12028	A	
ZINC	7440-66-6	U	477	ppm	J	1.4	PQL	1.4
NJD986609311	12/12/2006	282911	792643	12/19/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	7040	ppm		18	PQL	18
SW6010								
NJD986609311	12/12/2006	282911	792643	12/19/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	912	ppm		30.2	PQL	30.2
SW6010								
NJD986609311	12/12/2006	282912	792644	1/5/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.29	PQL	2.29
SW7196								
NJD986609311	12/12/2006	282912	792644	1/11/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0	U	5	ppm		1	PQL	1
D3872-86								
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	8350	ppm		17.7	PQL	17.7
SW6010								
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	3.7	ppm		1	PQL	1
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
BARIUM	7440-39-3	U	40.8	ppm		0.3	PQL	0.3
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.78	ppm		0.023	PQL	0.023
SW6010								
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.11	PQL	0.11
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	731	ppm		17	PQL	17
SW6010								
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	18.9	ppm		0.64	PQL	0.64
SW6010								
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
COBALT	7440-48-4	U	6.9	ppm		0.8	PQL	0.8
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
COPPER	7440-50-8	U	10.8	ppm		0.71	PQL	0.71
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	
IRON	7439-89-6	U	15500	ppm		9.1	PQL	9.1
NJD986609311	12/12/2006	282912	792644	12/18/2006	STLED	12028	A	

LEAD	7439-92-1	U	10.5	ppm	0.5	PQL	0.5	SW6010
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	3650	ppm		16	PQL	16
SW6010								
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	257	ppm		0.66	PQL	0.66
SW6010								
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.019	PQL	0.019
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	11.6	ppm		0.89	PQL	0.89
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1230	ppm		29.7	PQL	29.7
SW6010								
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.27	PQL	0.27
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
SODIUM	7440-23-5	U	1500	ppm		82.5	PQL	82.5
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	29	ppm		0.34	PQL	0.34
SW6010								
NJD986609311	12/12/2006		282912	792644	12/18/2006	STLED	12028	A
ZINC	7440-66-6	U	32.6	ppm		1.3	PQL	1.3
NJD986609311	12/12/2006		282913	792645	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		U	5.43	PQL
5.43	SW7196							
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.7	PQL	2.7
SW6010								
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	7.6	ppm		2.4	PQL	2.4
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	66.3	ppm		0.71	PQL	0.71
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.1	ppm	B	0.054	PQL	0.054
SW6010								
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	UJ	0.27	PQL	0.27
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2830	ppm		40.5	PQL	40.5
SW6010								
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	45.7	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
COBALT	7440-48-4	U	10.6	ppm	J	1.9	PQL	1.9
NJD986609311	12/12/2006		282913	792645	12/18/2006	STLED	12028	A
COPPER	7440-50-8	U	29.6	ppm		1.7	PQL	1.7

NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
IRON	7439-89-6	U	28300	ppm	21.6	PQL	21.6
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
LEAD	7439-92-1	U	67.4	ppm	1.2	PQL	1.2
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	8100	ppm	38	PQL	38
SW6010							
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
MANGANESE	7439-96-5	U	383	ppm	1.6	PQL	1.6
SW6010							
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.05	ppm	0.045	PQL	0.045
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
NICKEL	7440-02-0	U	23.4	ppm	2.1	PQL	2.1
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL
SW6010							2.6
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.65	PQL
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
SODIUM	7440-23-5	U	11300	ppm	J	196	PQL
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
VANADIUM	7440-62-2	U	64.4	ppm	J	0.82	PQL
SW6010							0.82
NJD986609311	12/12/2006	282913	792645	12/18/2006	STLED	12028	A
ZINC	7440-66-6	U	151	ppm	J	3.2	PQL
NJD986609311	12/12/2006	282913	792645	12/19/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	19200	ppm		42.1	PQL
SW6010							42.1
NJD986609311	12/12/2006	282913	792645	12/19/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	3370	ppm		70.5	PQL
SW6010							70.5
NJD986609311	12/12/2006	282913	792645	12/27/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
SW6010							1.3
NJD986609311	12/12/2006	282914	792646	1/5/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	3.43	PQL
3.43	SW7196						
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL
SW6010							1.7
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2	U	10.1	ppm		1.5	PQL
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A
BARIUM	7440-39-3	U	38.8	ppm		0.45	PQL
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.96	ppm	B	0.034	PQL
SW6010							0.034
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	UJ	0.17	PQL
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2020	ppm		25.6	PQL
SW6010							25.6
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A

CHROMIUM	7440-47-3	U	32.8	ppm		0.96	PQL	0.96
SW6010								
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	
COBALT	7440-48-4	U	11	ppm	J	1.2	PQL	1.2
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW6010
COPPER	7440-50-8	U	14.8	ppm		1.1	PQL	1.1
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW6010
IRON	7439-89-6	U	35700	ppm		13.6	PQL	13.6
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW6010
LEAD	7439-92-1	U	17.3	ppm		0.75	PQL	0.75
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW6010
MAGNESIUM	7439-95-4	U	7290	ppm		24	PQL	24
SW6010								
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	391	ppm		0.99	PQL	0.99
SW6010								
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	U	0.029	PQL	0.029
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW7471
NICKEL	7440-02-0	U	26.9	ppm		1.3	PQL	1.3
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW6010
SELENIUM	7782-49-2	U	0	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.41	PQL	0.41
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW6010
SODIUM	7440-23-5	U	6600	ppm	J	124	PQL	124
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	SW6010
THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	36.2	ppm	J	0.51	PQL	0.51
SW6010								
NJD986609311	12/12/2006	282914	792646	12/18/2006	STLED	12028	A	
ZINC	7440-66-6	U	81	ppm	J	2	PQL	2
NJD986609311	12/12/2006	282914	792646	12/19/2006	STLED	12028	A	SW6010
ALUMINUM	7429-90-5	U	17100	ppm		26.6	PQL	26.6
SW6010								
NJD986609311	12/12/2006	282914	792646	12/19/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	3640	ppm		44.5	PQL	44.5
SW6010								
NJD986609311	12/12/2006	282915	792647	12/13/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	U	0.02	PQL	0.02
NJD986609311	12/12/2006	282915	792647	12/18/2006	STLED	12028	A	SW7471
ALUMINUM	7429-90-5	U	6530	ppm		15	PQL	15
SW6010								
NJD986609311	12/12/2006	282915	792647	12/18/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	12/12/2006	282915	792647	12/18/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	1.3	ppm		0.77	PQL	0.77
NJD986609311	12/12/2006	282915	792647	12/18/2006	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	66.5	ppm		0.41	PQL	0.41
NJD986609311	12/12/2006	282915	792647	12/18/2006	STLED	12028	A	SW6010

BERYLLIUM	7440-41-7	U	0.26	ppm	J	0.072	PQL	0.072	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	UJ	0.096	PQL	0.096	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1080	ppm		10.2	PQL	10.2	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
CHROMIUM	7440-47-3	U	11.7	ppm		0.38	PQL	0.38	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
COBALT	7440-48-4	U	5.9	ppm	J	0.41	PQL	0.41	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
COPPER	7440-50-8	U	9	ppm		0.89	PQL	0.89	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
IRON	7439-89-6	U	11400	ppm		9.4	PQL	9.4	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
LEAD	7439-92-1	U	5.7	ppm		0.65	PQL	0.65	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
MAGNESIUM	7439-95-4	U	2480	ppm		10	PQL	10	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
MANGANESE	7439-96-5	U	104	ppm		0.29	PQL	0.29	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
NICKEL	7440-02-0	U	12.8	ppm		0.57	PQL	0.57	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
POTASSIUM	7440-09-7	U	1270	ppm		75.5	PQL	75.5	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
SELENIUM	7782-49-2	U	1	ppm	U	1	PQL	1	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.33	PQL	0.33	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
SODIUM	7440-23-5	U	1750	ppm	J	94.6	PQL	94.6	SW6010
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
VANADIUM	7440-62-2	U	12.1	ppm	J	1.1	PQL	1.1	
SW6010									
NJD986609311	12/12/2006	282915	792647	12/18/2006		STLED	12028	A	
ZINC	7440-66-6	U	43.4	ppm	J	1.4	PQL	1.4	SW6010
NJD986609311	12/12/2006	282915	792647	12/29/2006		STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		U	2.39	PQL	
2.39	SW7196								
NJD986609311	12/13/2006	277498	J49116-10		1/5/2007		ACTD	12129	A
MERCURY	7439-97-6	U	1.5	ppm		0.07	PQL	0.07	
SW7471									
NJD986609311	12/13/2006	277498	J49116-10		1/9/2007		ACTD	12129	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		U	1.1		
PQL	1.1	SW7196							
NJD986609311	12/13/2006	277498	J49116-10		12/31/2006		ACTD	12129	A

	ALUMINUM	7429-90-5	U	5160	ppm	23	PQL	23
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	3.6	ppm	J	2.3	PQL
2.3	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	552	ppm	2.3	PQL	2.3
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	437	ppm	23	PQL	23
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.58	ppm	0.57	PQL	
0.57	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0.98	ppm	0.57	PQL	0.57
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	13100	ppm	J	570	PQL
570	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	192	ppm	1.1	PQL	
1.1	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	10.2	ppm	5.7	PQL	5.7
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	254	ppm	J	2.9	PQL
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	54600	ppm	J	18	PQL
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	2470	ppm	2.3	PQL	2.3
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1990	ppm	570	PQL	
570	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	841	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	27.1	ppm	4.6	PQL	4.6
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	698	ppm	570	PQL	
570	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL
2.3	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
	SW6010							
NJD986609311	12/13/2006	277498	J49116-10	12/31/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL	1100	
SW6010										
NJD986609311		12/13/2006	277498	J49116-10		12/31/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL		
1.1	SW6010									
NJD986609311		12/13/2006	277498	J49116-10		12/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	42	ppm		5.7	PQL		
5.7	SW6010									
NJD986609311		12/13/2006	277498	J49116-10		12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	892	ppm	J	2.3	PQL	2.3	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		1/5/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.48	ppm		0.04	PQL	0.04	
SW7471										
NJD986609311		12/13/2006	277500	J49116-11		1/9/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.3		
PQL	1.3	SW7196								
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	10200	ppm		26	PQL	26	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL		
2.6	SW6010									
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	11.5	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	238	ppm		26	PQL	26	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0.65	ppm		0.64	PQL		
0.64	SW6010									
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.8	ppm		0.64	PQL	0.64	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	3330	ppm	J	640	PQL		
640	SW6010									
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	46.3	ppm		1.3	PQL		
1.3	SW6010									
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	6.6	ppm		6.4	PQL	6.4	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	121	ppm	J	3.2	PQL	3.2	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	26800	ppm	J	19	PQL	19	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	479	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/13/2006	277500	J49116-11		12/31/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	2520	ppm	640	PQL	
640	SW6010							
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	402	ppm	J	1.9	PQL
1.9	SW6010							
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	16.3	ppm	5.1	PQL	5.1
SW6010								
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	939	ppm	640	PQL	
640	SW6010							
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL
2.6	SW6010							
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL
SW6010								
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL
SW6010								
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	19.3	ppm	6.4	PQL	
6.4	SW6010							
NJD986609311	12/13/2006	277500	J49116-11	12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	958	ppm	J	2.6	PQL
SW6010								
NJD986609311	12/13/2006	277502	J49116-12	1/5/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.18	ppm	0.042	PQL	0.042
SW7471								
NJD986609311	12/13/2006	277502	J49116-12	1/9/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	PQL
1.3	SW7196							
NJD986609311	12/13/2006	277502	J49116-12	12/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	5000	ppm	26	PQL	26
SW6010								
NJD986609311	12/13/2006	277502	J49116-12	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL
2.6	SW6010							
NJD986609311	12/13/2006	277502	J49116-12	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	8.7	ppm	2.6	PQL	2.6
SW6010								
NJD986609311	12/13/2006	277502	J49116-12	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	134	ppm	26	PQL	26
SW6010								
NJD986609311	12/13/2006	277502	J49116-12	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.64	PQL
0.64	SW6010							
NJD986609311	12/13/2006	277502	J49116-12	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.64	PQL
SW6010								
NJD986609311	12/13/2006	277502	J49116-12	12/31/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	6770	ppm	J	640	PQL	
640	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	21.2	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.4	PQL	6.4
SW6010									
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	130	ppm	J	3.2	PQL	3.2
SW6010									
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	20500	ppm	J	19	PQL	19
SW6010									
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	482	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	0	ppm	U	640	PQL	
640	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	181	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	13.8	ppm		5.1	PQL	5.1
SW6010									
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	815	ppm		640	PQL	
640	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	1.3	ppm		1.3	PQL	1.3
SW6010									
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	23.1	ppm		6.4	PQL	
6.4	SW6010								
NJD986609311		12/13/2006	277502	J49116-12		12/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	130	ppm	J	2.6	PQL	2.6
SW6010									
NJD986609311		12/13/2006	277504	J49116-17		1/5/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.94	ppm		0.04	PQL	0.04
SW7471									
NJD986609311		12/13/2006	277504	J49116-17		1/9/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.3	
PQL	1.3	SW7196							
NJD986609311		12/13/2006	277504	J49116-17		12/31/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	4380	ppm	27	PQL	27
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.7	PQL	
2.7	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	16.5	ppm	2.7	PQL	2.7
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	540	ppm	27	PQL	27
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.67	PQL	
0.67	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm U	0.67	PQL	0.67
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	2700	ppm J	670	PQL	
670	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	231	ppm	1.3	PQL	
1.3	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	10.5	ppm	6.7	PQL	6.7
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	155	ppm J	3.3	PQL	3.3
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	16200	ppm J	20	PQL	20
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	1710	ppm	2.7	PQL	2.7
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	0	ppm U	670	PQL	
670	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	137	ppm J	2	PQL	2
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	21.3	ppm	5.4	PQL	5.4
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm U	670	PQL	
670	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.7	PQL	
2.7	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.3	PQL	1.3
	SW6010							
NJD986609311	12/13/2006	277504	J49116-17	12/31/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300	
SW6010										
NJD986609311		12/13/2006		277504	J49116-17		12/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		1.3	PQL	
1.3	SW6010									
NJD986609311		12/13/2006		277504	J49116-17		12/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	25.1	ppm			6.7	PQL	
6.7	SW6010									
NJD986609311		12/13/2006		277504	J49116-17		12/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	360	ppm	J	2.7	PQL	2.7	
SW6010										
NJD986609311		12/13/2006		277506	J49116-2		1/3/2007	ACTD	12129	A
	MANGANESE	7439-96-5	U	4340	ppm	J		3.9	PQL	
3.9	SW6010									
NJD986609311		12/13/2006		277506	J49116-2		1/3/2007	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U		5.1	PQL	
5.1	SW6010									
NJD986609311		12/13/2006		277506	J49116-2		1/5/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	3.3	ppm		0.21	PQL	0.21	
SW7471										
NJD986609311		12/13/2006		277506	J49116-2		1/5/2007	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U		2.6	PQL	
2.6	SW6010									
NJD986609311		12/13/2006		277506	J49116-2		1/9/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	1.3	
PQL	1.3	SW7196								
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	ALUMINUM	7429-90-5	U	6440	ppm			26	PQL	26
SW6010										
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	ANTIMONY	7440-36-0	U	5.1	ppm	J		2.6	PQL	
2.6	SW6010									
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	ARSENIC	7440-38-2	U	16.5	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	BARIUM	7440-39-3	U	531	ppm		26	PQL	26	
SW6010										
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U		0.64	PQL	
0.64	SW6010									
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	CADMIUM	7440-43-9	U	3.2	ppm		0.64	PQL	0.64	
SW6010										
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	8280	ppm	J		640	PQL	
640	SW6010									
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	64.1	ppm			1.3	PQL	
1.3	SW6010									
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	7.8	ppm		6.4	PQL	6.4	
SW6010										
NJD986609311		12/13/2006		277506	J49116-2		12/31/2006	ACTD	12129	A

	COPPER	7440-50-8	U	3270	ppm	J	3.2	PQL	3.2	
SW6010										
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	27200	ppm	J	19	PQL	19	
SW6010										
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	2290	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	939	ppm		640	PQL	640	
640	SW6010									
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	31.3	ppm		5.1	PQL	5.1	
SW6010										
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1070	ppm		640	PQL	640	
640	SW6010									
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3	
SW6010										
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	1950	ppm		1300	PQL	1300	
SW6010										
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	30.4	ppm		6.4	PQL	6.4	
6.4	SW6010									
NJD986609311		12/13/2006	277506	J49116-2		12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	2490	ppm	J	2.6	PQL	2.6	
SW6010										
NJD986609311		12/13/2006	277508	J49116-3		1/5/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	1.5	ppm		0.071	PQL	0.071	
SW7471										
NJD986609311		12/13/2006	277508	J49116-3		1/9/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.2	1.2	
PQL	1.2	SW7196								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	4800	ppm		23	PQL	23	
SW6010										
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL	2.3	
2.3	SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	102	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	316	ppm		23	PQL	23	
SW6010										
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL	0.59	
0.59	SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0.81	ppm		0.59	PQL	0.59	
SW6010										
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	5910	ppm	J	590	PQL	
590	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	81.2	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	5.9	ppm		5.9	PQL	
SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	228	ppm	J	2.9	PQL	
SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	13400	ppm	J	18	PQL	
SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	863	ppm		2.3	PQL	
SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1290	ppm		590	PQL	
590	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	609	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	17.4	ppm		4.7	PQL	
SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	827	ppm		590	PQL	
590	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	
2.3	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	
SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	1300	ppm		1200	PQL	
SW6010									
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	18.4	ppm		5.9	PQL	
5.9	SW6010								
NJD986609311		12/13/2006	277508	J49116-3		12/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	757	ppm	J	2.3	PQL	
SW6010									
NJD986609311		12/13/2006	277511	J49116-4		1/5/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	1.8	ppm		0.079	PQL	
SW7471									
NJD986609311		12/13/2006	277511	J49116-4		1/9/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.3	
PQL	1.3	SW7196							
NJD986609311		12/13/2006	277511	J49116-4		12/31/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	7140	ppm	24	PQL	24
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.4	PQL	
2.4	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	6.1	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	322	ppm	24	PQL	24
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.6	PQL	
0.6	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.8	ppm	0.6	PQL	0.6
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6620	ppm J	600	PQL	
600	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	170	ppm	1.2	PQL	
1.2	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	6.8	ppm	6	PQL	6
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	87.3	ppm J	3	PQL	3
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	13000	ppm J	18	PQL	18
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	339	ppm	2.4	PQL	2.4
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	3170	ppm	600	PQL	
600	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	238	ppm J	1.8	PQL	
1.8	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	16.6	ppm	4.8	PQL	4.8
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	1690	ppm	600	PQL	
600	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.4	PQL	
2.4	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.2	PQL	1.2
	SW6010							
NJD986609311	12/13/2006	277511	J49116-4	12/31/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		12/13/2006	277511	J49116-4		12/31/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		12/13/2006	277511	J49116-4		12/31/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	23.7	ppm		6	PQL	6	
	SW6010									
NJD986609311		12/13/2006	277511	J49116-4		12/31/2006		ACTD	12129	A
	ZINC	7440-66-6	U	1250	ppm	J	2.4	PQL	2.4	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		1/5/2007		ACTD	12129	A
	BARIUM	7440-39-3	U	0	ppm		110	PQL	110	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		1/5/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	0.47	ppm		0.037	PQL	0.037	
SW7471										
NJD986609311		12/13/2006	277513	J49116-5		1/9/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			1.4	ppm	J	1.1	
PQL	1.1	SW7196								
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	6500	ppm		22	PQL	22	
	SW6010									
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	3.2	ppm	J	2.2	PQL		
2.2	SW6010									
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	8.1	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.55	PQL		
0.55	SW6010									
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	2.6	ppm		0.55	PQL	0.55	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	11400	ppm	J	550	PQL		
550	SW6010									
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	19.7	ppm		1.1	PQL		
1.1	SW6010									
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	5.5	PQL	5.5	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	COPPER	7440-50-8	U	182	ppm	J	2.8	PQL	2.8	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	IRON	7439-89-6	U	23000	ppm	J	16	PQL	16	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A
	LEAD	7439-92-1	U	340	ppm		2.2	PQL	2.2	
SW6010										
NJD986609311		12/13/2006	277513	J49116-5		12/31/2006		ACTD	12129	A

	MAGNESIUM	7439-95-4	U	2940	ppm	550	PQL	
550	SW6010							
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	199	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	11.5	ppm	4.4	PQL	4.4
SW6010								
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	781	ppm	550	PQL	
550	SW6010							
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL
2.2	SW6010							
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.1	PQL
SW6010								
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1100	PQL
SW6010								
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
1.1	SW6010							
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	21.3	ppm	5.5	PQL	
5.5	SW6010							
NJD986609311	12/13/2006	277513	J49116-5	12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	2110	ppm	J	2.2	PQL
SW6010								
NJD986609311	12/13/2006	277515	J49116-6	1/5/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	0.11	ppm	0.036	PQL	0.036
SW7471								
NJD986609311	12/13/2006	277515	J49116-6	1/9/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.2	PQL
1.2	SW7196							
NJD986609311	12/13/2006	277515	J49116-6	12/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	6140	ppm	24	PQL	24
SW6010								
NJD986609311	12/13/2006	277515	J49116-6	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL
2.4	SW6010							
NJD986609311	12/13/2006	277515	J49116-6	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	4.3	ppm	2.4	PQL	2.4
SW6010								
NJD986609311	12/13/2006	277515	J49116-6	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	53.6	ppm	24	PQL	24
SW6010								
NJD986609311	12/13/2006	277515	J49116-6	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL
0.59	SW6010							
NJD986609311	12/13/2006	277515	J49116-6	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.59	PQL
SW6010								
NJD986609311	12/13/2006	277515	J49116-6	12/31/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	6000	ppm	J	590	PQL	
590	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	12.7	ppm		1.2	PQL	
1.2	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	5.9	PQL	5.9
SW6010									
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	32	ppm	J	3	PQL	3
SW6010									
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	10700	ppm	J	18	PQL	18
SW6010									
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	159	ppm		2.4	PQL	2.4
SW6010									
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1660	ppm		590	PQL	
590	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	152	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	9.5	ppm		4.7	PQL	4.7
SW6010									
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	683	ppm		590	PQL	
590	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	
2.4	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
SW6010									
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	17.5	ppm		5.9	PQL	
5.9	SW6010								
NJD986609311		12/13/2006	277515	J49116-6		12/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	317	ppm	J	2.4	PQL	2.4
SW6010									
NJD986609311		12/13/2006	277517	J49116-7		1/5/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.59	ppm		0.05	PQL	0.05
SW7471									
NJD986609311		12/13/2006	277517	J49116-7		1/9/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	1.5	
PQL	1.5	SW7196							
NJD986609311		12/13/2006	277517	J49116-7		12/31/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	6950	ppm	30	PQL	30
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	3	PQL	3
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	10.9	ppm	3	PQL	3
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	207	ppm	30	PQL	30
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.74	PQL	
	SW6010							
0.74								
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	0	ppm	U	0.74	PQL
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	5290	ppm J	740	PQL	
	SW6010							
740								
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	23.5	ppm	1.5	PQL	
	SW6010							
1.5								
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	8.1	ppm	7.4	PQL	7.4
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	97.9	ppm	J	3.7	PQL
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	13700	ppm	J	22	PQL
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	331	ppm	3	PQL	3
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	961	ppm	740	PQL	
	SW6010							
740								
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	171	ppm J	2.2	PQL	
	SW6010							
2.2								
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	23.7	ppm	5.9	PQL	5.9
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	966	ppm	740	PQL	
	SW6010							
740								
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	3	PQL	3
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL
	SW6010							
NJD986609311	12/13/2006	277517	J49116-7	12/31/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1500	PQL	1500	
SW6010										
NJD986609311		12/13/2006	277517	J49116-7		12/31/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL		
1.5	SW6010									
NJD986609311		12/13/2006	277517	J49116-7		12/31/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	32.8	ppm		7.4	PQL		
7.4	SW6010									
NJD986609311		12/13/2006	277517	J49116-7		12/31/2006		ACTD	12129	A
	ZINC	7440-66-6	U	301	ppm	J	3	PQL	3	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		1/5/2007		ACTD	12129	A
	MERCURY	7439-97-6	U	1.9	ppm		0.14	PQL	0.14	
SW7471										
NJD986609311		12/13/2006	277519	J49116-8		1/9/2007		ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	1.2	
PQL	1.2	SW7196								
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	ALUMINUM	7429-90-5	U	8840	ppm		23	PQL	23	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.3	PQL		
2.3	SW6010									
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	ARSENIC	7440-38-2	U	27.9	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	BARIUM	7440-39-3	U	116	ppm		23	PQL	23	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL		
0.58	SW6010									
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	CADMIUM	7440-43-9	U	0	ppm	U	0.58	PQL	0.58	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	14400	ppm	J	580	PQL		
580	SW6010									
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	CHROMIUM	7440-47-3	U	169	ppm		1.2	PQL		
1.2	SW6010									
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	COBALT	7440-48-4	U	13	ppm		5.8	PQL	5.8	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	COPPER	7440-50-8	U	136	ppm	J	2.9	PQL	2.9	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	IRON	7439-89-6	U	74600	ppm	J	18	PQL	18	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A
	LEAD	7439-92-1	U	118	ppm		2.3	PQL	2.3	
SW6010										
NJD986609311		12/13/2006	277519	J49116-8		12/31/2006		ACTD	12129	A

	MAGNESIUM	7439-95-4	U	7240	ppm	580	PQL	
580	SW6010							
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	751	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	61.1	ppm	4.6	PQL	4.6
SW6010								
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	580	PQL
580	SW6010							
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL
2.3	SW6010							
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
SW6010								
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL
SW6010								
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2	SW6010							
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	50.5	ppm		5.8	PQL
5.8	SW6010							
NJD986609311	12/13/2006	277519	J49116-8	12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	215	ppm	J	2.3	PQL
SW6010								
NJD986609311	12/13/2006	277521	J49116-9	1/5/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	1.8	ppm		0.16	PQL
SW7471								
NJD986609311	12/13/2006	277521	J49116-9	1/9/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	1.3	PQL
1.3	SW7196							
NJD986609311	12/13/2006	277521	J49116-9	12/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4440	ppm		25	PQL
25	SW6010							
NJD986609311	12/13/2006	277521	J49116-9	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	2.7	ppm	J	2.5	PQL
2.5	SW6010							
NJD986609311	12/13/2006	277521	J49116-9	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	32.2	ppm		2.5	PQL
SW6010								
NJD986609311	12/13/2006	277521	J49116-9	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	430	ppm		25	PQL
SW6010								
NJD986609311	12/13/2006	277521	J49116-9	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.63	PQL
0.63	SW6010							
NJD986609311	12/13/2006	277521	J49116-9	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.7	ppm		0.63	PQL
SW6010								
NJD986609311	12/13/2006	277521	J49116-9	12/31/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	6580	ppm	J	630	PQL	
630	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	457	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	7.1	ppm		6.3	PQL	6.3
SW6010									
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	591	ppm	J	3.2	PQL	3.2
SW6010									
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	48600	ppm	J	19	PQL	19
SW6010									
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	794	ppm		2.5	PQL	2.5
SW6010									
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1550	ppm		630	PQL	
630	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1170	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	26.1	ppm		5.1	PQL	5.1
SW6010									
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	0	ppm	U	630	PQL	
630	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.5	PQL	
2.5	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	25.1	ppm		6.3	PQL	
6.3	SW6010								
NJD986609311		12/13/2006	277521	J49116-9		12/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	1450	ppm	J	2.5	PQL	2.5
SW6010									
NJD986609311		12/13/2006	277543	J49116-13		1/5/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	0.9	ppm		0.036	PQL	0.036
SW7471									
NJD986609311		12/13/2006	277543	J49116-13		1/9/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			10.3	ppm	J	1.2
PQL	1.2	SW7196							
NJD986609311		12/13/2006	277543	J49116-13		12/31/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	6550	ppm	23	PQL	23
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	2.8	ppm	J	2.3	PQL
2.3	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	13	ppm	2.3	PQL	2.3
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	385	ppm	23	PQL	23
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.58	PQL
0.58	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	4.4	ppm	0.58	PQL	0.58
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6940	ppm	J	580	PQL
580	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	32.9	ppm		1.2	PQL
1.2	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	5.8	PQL
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	1020	ppm	J	2.9	PQL
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	25700	ppm	J	17	PQL
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	856	ppm	2.3	PQL	2.3
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1710	ppm	580	PQL	580
580	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	682	ppm	J	1.7	PQL
1.7	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	24.8	ppm	4.6	PQL	4.6
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	793	ppm	580	PQL	580
580	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL
2.3	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL
	SW6010							
NJD986609311	12/13/2006	277543	J49116-13	12/31/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200	
SW6010										
NJD986609311		12/13/2006	277543	J49116-13		12/31/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL		
1.2	SW6010									
NJD986609311		12/13/2006	277543	J49116-13		12/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	23.1	ppm		5.8	PQL		
5.8	SW6010									
NJD986609311		12/13/2006	277543	J49116-13		12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	2410	ppm	J	2.3	PQL	2.3	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		1/5/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	1.6	ppm		0.077	PQL	0.077	
SW7471										
NJD986609311		12/13/2006	277545	J49116-15		1/9/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U			20.1	ppm	J	1.3	
PQL	1.3	SW7196								
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	9400	ppm		26	PQL	26	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	6.9	ppm	J	2.6	PQL		
2.6	SW6010									
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	17.6	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	822	ppm		26	PQL	26	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL		
0.66	SW6010									
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	6.6	ppm		0.66	PQL	0.66	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6090	ppm	J	660	PQL		
660	SW6010									
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	28	ppm		1.3	PQL		
1.3	SW6010									
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	8.4	ppm		6.6	PQL	6.6	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	1160	ppm	J	3.3	PQL	3.3	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	36300	ppm	J	20	PQL	20	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	1170	ppm		2.6	PQL	2.6	
SW6010										
NJD986609311		12/13/2006	277545	J49116-15		12/31/2006	ACTD	12129	A	

	MAGNESIUM	7439-95-4	U	1350	ppm	660	PQL	
660	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	1720	ppm	J	2	PQL
	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	29.2	ppm	5.3	PQL	5.3
	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	973	ppm	660	PQL	
660	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL
2.6	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	1.7	ppm	1.3	PQL	1.3
	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL
	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
1.3	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	VANADIUM	7440-62-2	U	28.6	ppm	6.6	PQL	
6.6	SW6010							
NJD986609311	12/13/2006	277545	J49116-15	12/31/2006	ACTD	12129	A	
	ZINC	7440-66-6	U	2740	ppm	J	2.6	PQL
	SW6010							
NJD986609311	12/13/2006	277547	J49116-14	1/5/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	2	ppm	0.16	PQL	0.16
	SW7471							
NJD986609311	12/13/2006	277547	J49116-14	1/9/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	12.6	ppm	J	1.3	PQL
1.3	SW7196							
NJD986609311	12/13/2006	277547	J49116-14	12/31/2006	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	8240	ppm	26	PQL	26
	SW6010							
NJD986609311	12/13/2006	277547	J49116-14	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	6.5	ppm	J	2.6	PQL
2.6	SW6010							
NJD986609311	12/13/2006	277547	J49116-14	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	15.8	ppm	2.6	PQL	2.6
	SW6010							
NJD986609311	12/13/2006	277547	J49116-14	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	873	ppm	26	PQL	26
	SW6010							
NJD986609311	12/13/2006	277547	J49116-14	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL
0.65	SW6010							
NJD986609311	12/13/2006	277547	J49116-14	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	8.4	ppm	0.65	PQL	0.65
	SW6010							
NJD986609311	12/13/2006	277547	J49116-14	12/31/2006	ACTD	12129	A	

	CALCIUM METAL	7440-70-2	U	6940	ppm	J	650	PQL	
650	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	CHROMIUM	7440-47-3	U	24.9	ppm		1.3	PQL	
1.3	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	COBALT	7440-48-4	U	0	ppm	U	6.5	PQL	6.5
SW6010									
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	COPPER	7440-50-8	U	1200	ppm	J	3.2	PQL	3.2
SW6010									
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	IRON	7439-89-6	U	31900	ppm	J	19	PQL	19
SW6010									
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	LEAD	7439-92-1	U	1200	ppm		2.6	PQL	2.6
SW6010									
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	MAGNESIUM	7439-95-4	U	1320	ppm		650	PQL	
650	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	MANGANESE	7439-96-5	U	1050	ppm	J	1.9	PQL	
1.9	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	NICKEL	7440-02-0	U	20.8	ppm		5.2	PQL	5.2
SW6010									
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	POTASSIUM	7440-09-7	U	864	ppm		650	PQL	
650	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	SELENIUM	7782-49-2	U	0	ppm	U	2.6	PQL	
2.6	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
SW6010									
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
SW6010									
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	VANADIUM	7440-62-2	U	26.5	ppm		6.5	PQL	
6.5	SW6010								
NJD986609311		12/13/2006	277547	J49116-14		12/31/2006	ACTD	12129	A
	ZINC	7440-66-6	U	2910	ppm	J	2.6	PQL	2.6
SW6010									
NJD986609311		12/13/2006	277549	J49116-16		1/5/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	8.5	ppm		0.47	PQL	0.47
SW7471									
NJD986609311		12/13/2006	277549	J49116-16		1/9/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			5.4	ppm	J	1.4
PQL	1.4	SW7196							
NJD986609311		12/13/2006	277549	J49116-16		12/31/2006	ACTD	12129	A

	ALUMINUM	7429-90-5	U	6880	ppm	29	PQL	29
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm UJ	2.9	PQL	
2.9	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	ARSENIC	7440-38-2	U	20.1	ppm	2.9	PQL	2.9
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	BARIUM	7440-39-3	U	198	ppm	29	PQL	29
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm U	0.72	PQL	
0.72	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	CADMIUM	7440-43-9	U	1.3	ppm	0.72	PQL	0.72
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	18600	ppm J	720	PQL	
720	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	1140	ppm	1.4	PQL	
1.4	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	COBALT	7440-48-4	U	12.8	ppm	7.2	PQL	7.2
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	COPPER	7440-50-8	U	111	ppm J	3.6	PQL	3.6
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	IRON	7439-89-6	U	32300	ppm J	22	PQL	22
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	LEAD	7439-92-1	U	362	ppm	2.9	PQL	2.9
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1850	ppm	720	PQL	
720	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	MANGANESE	7439-96-5	U	768	ppm J	2.2	PQL	
2.2	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	NICKEL	7440-02-0	U	61.1	ppm	5.8	PQL	5.8
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	POTASSIUM	7440-09-7	U	780	ppm	720	PQL	
720	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm U	2.9	PQL	
2.9	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm U	1.4	PQL	1.4
	SW6010							
NJD986609311	12/13/2006	277549	J49116-16	12/31/2006	ACTD	12129	A	

	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400	
	SW6010									
	NJD986609311	12/13/2006	277549	J49116-16		12/31/2006		ACTD	12129	A
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL		
1.4	SW6010									
	NJD986609311	12/13/2006	277549	J49116-16		12/31/2006		ACTD	12129	A
	VANADIUM	7440-62-2	U	38.1	ppm		7.2	PQL		
7.2	SW6010									
	NJD986609311	12/13/2006	277549	J49116-16		12/31/2006		ACTD	12129	A
	ZINC	7440-66-6	U	1540	ppm	J	2.9	PQL	2.9	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	1/15/2007		STLED	12028	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.1	PQL		
3.1	SW7196									
	NJD986609311	12/13/2006	286328	793184	12/15/2006		STLED	12028	A	
	MERCURY	7439-97-6	U	0.64	ppm		0.026	PQL	0.026	SW7471
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	ALUMINUM	7429-90-5	U	7400	ppm		19.4	PQL	19.4	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	ANTIMONY	7440-36-0	U	1.8	ppm	UJ	1.8	PQL	1.8	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	ARSENIC	7440-38-2	U	11.8	ppm	J	0.99	PQL	0.99	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	BARIUM	7440-39-3	U	204	ppm		0.53	PQL	0.53	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	BERYLLIUM	7440-41-7	U	0.57	ppm	J	0.093	PQL	0.093	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	CADMIUM	7440-43-9	U	0.12	ppm	U	0.12	PQL	0.12	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	CALCIUM METAL	7440-70-2	U	6650	ppm		13.2	PQL	13.2	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	CHROMIUM	7440-47-3	U	11.3	ppm		0.5	PQL	0.5	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	COBALT	7440-48-4	U	7.8	ppm		0.53	PQL	0.53	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	COPPER	7440-50-8	U	696	ppm		1.1	PQL	1.1	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	IRON	7439-89-6	U	10400	ppm		12.2	PQL	12.2	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	LEAD	7439-92-1	U	226	ppm	J	0.84	PQL	0.84	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	MAGNESIUM	7439-95-4	U	792	ppm	J	12.9	PQL	12.9	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	MANGANESE	7439-96-5	U	175	ppm	J	0.37	PQL	0.37	
	SW6010									
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	
	NICKEL	7440-02-0	U	30.4	ppm		0.74	PQL	0.74	SW6010
	NJD986609311	12/13/2006	286328	793184	12/16/2006		STLED	12028	A	

NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
MANGANESE	7439-96-5	U	197	ppm	J	0.29	PQL 0.29
SW6010							
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
NICKEL	7440-02-0	U	10.2	ppm	0.58	PQL 0.58	SW6010
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	627	ppm	BJ	76.8	PQL 76.8
SW6010							
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1	ppm	U	1	PQL 1
SW6010							
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
SILVER	7440-22-4	U	0.34	ppm	U 0.34	PQL 0.34	SW6010
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
SODIUM	7440-23-5	U	2030	ppm	96.3	PQL 96.3	SW6010
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.1	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
VANADIUM	7440-62-2	U	23	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	12/13/2006	286329	793185	12/16/2006	STLED	12028	A
ZINC	7440-66-6	U	32.8	ppm	1.4	PQL 1.4	SW6010
NJD986609311	12/13/2006	286330	793186	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.4	PQL 2.4
2.4	SW7196						
NJD986609311	12/13/2006	286330	793186	12/15/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.04	ppm	0.02	PQL 0.02	SW7471
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	11800	ppm		15	PQL 15
SW6010							
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	1.4	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
ARSENIC	7440-38-2	U	0.86	ppm	J 0.77	PQL 0.77	SW6010
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
BARIUM	7440-39-3	U	48.1	ppm	0.41	PQL 0.41	SW6010
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.6	ppm	J	0.072	PQL 0.072
SW6010							
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.096	ppm	U 0.096	PQL 0.096	SW6010
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1100	ppm		10.2	PQL 10.2
SW6010							
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	15.8	ppm		0.38	PQL 0.38
SW6010							
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
COBALT	7440-48-4	U	5.9	ppm	0.41	PQL 0.41	SW6010
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A
COPPER	7440-50-8	U	7.5	ppm	0.89	PQL 0.89	SW6010
NJD986609311	12/13/2006	286330	793186	12/16/2006	STLED	12028	A

IRON	7439-89-6	U	15300	ppm	9.4	PQL	9.4	SW6010
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
LEAD	7439-92-1	U	19.4	ppm	J 0.65	PQL	0.65	SW6010
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	3440	ppm	J	10	PQL	10
SW6010								
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
MANGANESE	7439-96-5	U	597	ppm	J	0.29	PQL	0.29
SW6010								
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
NICKEL	7440-02-0	U	11.6	ppm	0.57	PQL	0.57	SW6010
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	807	ppm	BJ	75.5	PQL	75.5
SW6010								
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1	ppm	U	1	PQL	1
SW6010								
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
SILVER	7440-22-4	U	0.34	ppm	U 0.34	PQL	0.34	SW6010
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
SODIUM	7440-23-5	U	2020	ppm	94.7	PQL	94.7	SW6010
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.1	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
VANADIUM	7440-62-2	U	23.8	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	12/13/2006		286330	793186	12/16/2006	STLED	12028	A
ZINC	7440-66-6	U	32.6	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/13/2006		286331	793187	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	5.85	PQL
5.85	SW7196							
NJD986609311	12/13/2006		286331	793187	12/15/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.049	ppm	U 0.049	PQL	0.049	SW7471
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	10900	ppm		36.6	PQL	36.6
SW6010								
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	3.4	ppm	UJ	3.4	PQL	3.4
SW6010								
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
ARSENIC	7440-38-2	U	1.9	ppm	UJ 1.9	PQL	1.9	SW6010
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
BARIUM	7440-39-3	U	40.4	ppm	0.99	PQL	0.99	SW6010
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.41	ppm	J	0.18	PQL	0.18
SW6010								
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.23	ppm	U 0.23	PQL	0.23	SW6010
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2800	ppm		24.9	PQL	24.9
SW6010								
NJD986609311	12/13/2006		286331	793187	12/16/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	18.1	ppm		0.94	PQL	0.94

SW6010								
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
COBALT 7440-48-4	U	3.8	ppm	0.99	PQL	0.99	SW6010	
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
COPPER 7440-50-8	U	11.7	ppm	2.2	PQL	2.2	SW6010	
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
IRON 7439-89-6	U	10600	ppm	22.9	PQL	22.9	SW6010	
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
LEAD 7439-92-1	U	71.9	ppm	J 1.6	PQL	1.6	SW6010	
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	5320	ppm	J	24.3	PQL	24.3	
SW6010								
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	94.4	ppm	J	0.7	PQL	0.7	
SW6010								
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
NICKEL 7440-02-0	U	11.7	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	2360	ppm	BJ	184	PQL	184	
SW6010								
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	2.5	ppm	U	2.5	PQL	2.5	
SW6010								
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.82	ppm	U 0.82	PQL	0.82	SW6010	
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
SODIUM 7440-23-5	U	16100	ppm	231	PQL	231	SW6010	
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	28.7	ppm		2.7	PQL	2.7	
SW6010								
NJD986609311	12/13/2006	286331	793187	12/16/2006	STLED	12028	A	
ZINC 7440-66-6	U	73.4	ppm	3.4	PQL	3.4	SW6010	
NJD986609311	12/13/2006	286331	793187	12/22/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	1.4	ppm	U	1.4	PQL	1.4	
SW6010								
NJD986609311	12/13/2006	286332	793188	1/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		UJ	3.77	PQL	
3.77 SW7196								
NJD986609311	12/13/2006	286332	793188	12/15/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.04	ppm	0.031	PQL	0.031	SW7471	
NJD986609311	12/13/2006	286332	793188	12/16/2006	STLED	12028	A	
ALUMINIUM 7429-90-5	U	17900	ppm		23.6	PQL	23.6	
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006	STLED	12028	A	
ANTIMONY 7440-36-0	U	2.2	ppm	UJ	2.2	PQL	2.2	
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	10.9	ppm	J 1.2	PQL	1.2	SW6010	
NJD986609311	12/13/2006	286332	793188	12/16/2006	STLED	12028	A	
BARIUM 7440-39-3	U	37.2	ppm	0.64	PQL	0.64	SW6010	
NJD986609311	12/13/2006	286332	793188	12/16/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.91	ppm	J	0.11	PQL	0.11	
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006	STLED	12028	A	

CADMIUM 7440-43-9	U	0.15	ppm	U	0.15	PQL	0.15	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
CALCIUM METAL 7440-70-2	U	2430	ppm			16	PQL	16
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
CHROMIUM 7440-47-3	U	33.4	ppm			0.6	PQL	0.6
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
COBALT 7440-48-4	U	10.9	ppm		0.64	PQL	0.64	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
COPPER 7440-50-8	U	14.5	ppm		1.4	PQL	1.4	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
IRON 7439-89-6	U	39200	ppm		14.8	PQL	14.8	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
LEAD 7439-92-1	U	11.9	ppm	J	1	PQL	1	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
MAGNESIUM 7439-95-4	U	7790	ppm	J		15.7	PQL	15.7
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
MANGANESE 7439-96-5	U	407	ppm	J		0.45	PQL	0.45
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
NICKEL 7440-02-0	U	27.4	ppm		0.91	PQL	0.91	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
POTASSIUM 7440-09-7	U	3750	ppm			119	PQL	119
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
SELENIUM 7782-49-2	U	1.6	ppm	U		1.6	PQL	1.6
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
SILVER 7440-22-4	U	0.53	ppm	U	0.53	PQL	0.53	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
SODIUM 7440-23-5	U	8230	ppm		149	PQL	149	SW6010
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
THALLIUM 7440-28-0	U	1.8	ppm	U		1.8	PQL	1.8
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
VANADIUM 7440-62-2	U	39.2	ppm			1.8	PQL	1.8
SW6010								
NJD986609311	12/13/2006	286332	793188	12/16/2006		STLED	12028	A
ZINC 7440-66-6	U	82.6	ppm		2.2	PQL	2.2	SW6010
NJD986609311	12/13/2006	286333	793189	1/15/2007		STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm			UJ	3.1	PQL
3.1 SW7196								
NJD986609311	12/13/2006	286333	793189	12/15/2006		STLED	12028	A
MERCURY 7439-97-6	U	0.03	ppm		0.026	PQL	0.026	SW7471
NJD986609311	12/13/2006	286333	793189	12/16/2006		STLED	12028	A
ALUMINUM 7429-90-5	U	14600	ppm			19.4	PQL	19.4
SW6010								
NJD986609311	12/13/2006	286333	793189	12/16/2006		STLED	12028	A
ANTIMONY 7440-36-0	U	1.8	ppm	UJ		1.8	PQL	1.8
SW6010								
NJD986609311	12/13/2006	286333	793189	12/16/2006		STLED	12028	A
ARSENIC 7440-38-2	U	6.5	ppm	J	0.99	PQL	0.99	SW6010

NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
BARIUM 7440-39-3	U	37.4	ppm	0.53	PQL	0.53	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.74	ppm	J	0.093	PQL	0.093
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0.12	ppm	U	0.12	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1580	ppm		13.2	PQL	13.2
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	26.5	ppm		0.5	PQL	0.5
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
COBALT 7440-48-4	U	9.1	ppm		0.53	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
COPPER 7440-50-8	U	11.8	ppm		1.1	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
IRON 7439-89-6	U	29800	ppm		12.2	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
LEAD 7439-92-1	U	9.8	ppm	J	0.84	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	5880	ppm	J	12.9	PQL	12.9
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
MANGANESE 7439-96-5	U	365	ppm	J	0.37	PQL	0.37
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
NICKEL 7440-02-0	U	22.9	ppm		0.74	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	2910	ppm		97.8	PQL	97.8
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
SELENIUM 7782-49-2	U	1.3	ppm	U	1.3	PQL	1.3
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
SILVER 7440-22-4	U	0.43	ppm	U	0.43	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
SODIUM 7440-23-5	U	4450	ppm		123	PQL	SWG010
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
THALLIUM 7440-28-0	U	1.5	ppm	U	1.5	PQL	1.5
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
VANADIUM 7440-62-2	U	30.1	ppm		1.5	PQL	1.5
SWG010							
NJD986609311	12/13/2006	286333	793189	12/16/2006	STLED	12028	A
ZINC 7440-66-6	U	70.7	ppm		1.8	PQL	SWG010
NJD986609311	12/13/2006	286334	793190	12/15/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.02	ppm	U	0.02	PQL	SW7471
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	7740	ppm		14.8	PQL	14.8
SWG010							
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A
ANTIMONY 7440-36-0	U	1.4	ppm	UJ	1.4	PQL	1.4

SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	4.4	ppm	J 0.76	PQL	0.76	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
BARIUM 7440-39-3	U	63.1	ppm	0.4	PQL	0.4	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.53	ppm	J	0.071	PQL	0.071	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0.095	ppm	U 0.095	PQL	0.095	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	1060	ppm		10	PQL	10	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	16.1	ppm		0.38	PQL	0.38	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
COBALT 7440-48-4	U	7.2	ppm	0.4	PQL	0.4	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
COPPER 7440-50-8	U	11.9	ppm	0.87	PQL	0.87	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
IRON 7439-89-6	U	11700	ppm	9.3	PQL	9.3	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
LEAD 7439-92-1	U	10.2	ppm	J 0.64	PQL	0.64	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	3110	ppm	J	9.8	PQL	9.8	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	101	ppm	J	0.28	PQL	0.28	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
NICKEL 7440-02-0	U	14.7	ppm	0.57	PQL	0.57	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	925	ppm	BJ	74.6	PQL	74.6	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0.99	ppm	U	0.99	PQL	0.99	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.33	ppm	U 0.33	PQL	0.33	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
SODIUM 7440-23-5	U	1350	ppm	93.5	PQL	93.5	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	1.1	ppm	U	1.1	PQL	1.1	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	25.8	ppm		1.1	PQL	1.1	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/16/2006	STLED	12028	A	
ZINC 7440-66-6	U	37.5	ppm	1.4	PQL	1.4	SW6010	
SW6010								
NJD986609311	12/13/2006	286334	793190	12/29/2006	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		UJ	2.36	PQL	
2.36 SW7196								
NJD986609311	12/13/2006	286335	793194	1/15/2007	STLED	12028	A	

CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.29	PQL	
2.29 SW7196								
NJD986609311	12/13/2006	286335	793194	1/24/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0	U	2.6	ppm	0.1	PQL	0.1	
FER-IRON								
NJD986609311	12/13/2006	286335	793194	12/15/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.019	ppm	U	0.019	PQL	0.019	SW7471
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	8240	ppm	14.4	PQL	14.4	
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.3	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	1.9	ppm	J	0.73	PQL	0.73	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
BARIUM 7440-39-3	U	42.1	ppm		0.39	PQL	0.39	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.61	ppm	J	0.069	PQL	0.069
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0.092	ppm	U	0.092	PQL	0.092	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1200	ppm	9.7	PQL	9.7	
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	16.9	ppm	0.37	PQL	0.37	
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
COBALT 7440-48-4	U	5.7	ppm		0.39	PQL	0.39	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
COPPER 7440-50-8	U	10.7	ppm		0.85	PQL	0.85	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
IRON 7439-89-6	U	13000	ppm		9	PQL	9	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
LEAD 7439-92-1	U	13.5	ppm	J	0.62	PQL	0.62	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3600	ppm	J	9.5	PQL	9.5
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	266	ppm	J	0.28	PQL	0.28
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
NICKEL 7440-02-0	U	10.3	ppm		0.55	PQL	0.55	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	1100	ppm	BJ	72.3	PQL	72.3
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0.96	ppm	U	0.96	PQL	0.96
SW6010								
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.32	ppm	U	0.32	PQL	0.32	SW6010
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A	
SODIUM 7440-23-5	U	469	ppm	BJ	90.7	PQL	90.7	SW6010

NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.1	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A
VANADIUM	7440-62-2	U	25.1	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	12/13/2006	286335	793194	12/16/2006	STLED	12028	A
ZINC	7440-66-6	U	46.1	ppm		1.3	PQL 1.3 SW6010
NJD986609311	12/13/2006	286336	793195	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		4.35	PQL 4.35
4.25	SW7196						
NJD986609311	12/13/2006	286336	793195	12/15/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.07	ppm		0.031	PQL 0.031 SW7471
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	15600	ppm		27.2	PQL 27.2
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	2.5	ppm	UJ	2.5	PQL 2.5
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
ARSENIC	7440-38-2	U	3	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
BARIUM	7440-39-3	U	41.7	ppm		0.74	PQL 0.74 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.57	ppm	J	0.13	PQL 0.13
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.17	ppm	U	0.17	PQL 0.17 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2110	ppm		18.5	PQL 18.5
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	28	ppm		0.7	PQL 0.7
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
COBALT	7440-48-4	U	6.3	ppm		0.74	PQL 0.74 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
COPPER	7440-50-8	U	12.4	ppm		1.6	PQL 1.6 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
IRON	7439-89-6	U	16000	ppm		17	PQL 17 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
LEAD	7439-92-1	U	26.5	ppm	J	1.2	PQL 1.2 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	5540	ppm	J	18.1	PQL 18.1
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
MANGANESE	7439-96-5	U	157	ppm	J	0.52	PQL 0.52
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
NICKEL	7440-02-0	U	19.1	ppm		1	PQL 1 SW6010
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	3390	ppm		137	PQL 137
SW6010							
NJD986609311	12/13/2006	286336	793195	12/16/2006	STLED	12028	A

NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
NICKEL	7440-02-0 U	26.4	ppm	0.74	PQL	0.74	SW6010
NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7 U	3490	ppm		97.5	PQL	97.5
SW6010							
NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
SELENIUM	7782-49-2 U	1.3	ppm	U	1.3	PQL	1.3
SW6010							
NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
SILVER	7440-22-4 U	0.43	ppm	U	0.43	PQL	SW6010
NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
SODIUM	7440-23-5 U	5460	ppm	122	PQL	122	SW6010
NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
THALLIUM	7440-28-0 U	1.5	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
VANADIUM	7440-62-2 U	35.9	ppm		1.5	PQL	1.5
SW6010							
NJD986609311	12/13/2006	286337	793196	12/16/2006	STLED	12028	A
ZINC	7440-66-6 U	76.7	ppm	1.8	PQL	1.8	SW6010
NJD986609311	12/13/2006	286338	793197	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm		UJ	3.23	PQL
3.23	SW7196						
NJD986609311	12/13/2006	286338	793197	12/15/2006	STLED	12028	A
MERCURY	7439-97-6 U	0.03	ppm	0.027	PQL	0.027	SW7471
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5 U	17700	ppm		20.2	PQL	20.2
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0 U	1.9	ppm	UJ	1.9	PQL	1.9
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
ARSENIC	7440-38-2 U	11.5	ppm	J	1	PQL	SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
BARIUM	7440-39-3 U	44.5	ppm	0.55	PQL	0.55	SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.85	ppm	J	0.097	PQL	0.097
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
CADMIUM	7440-43-9 U	0.13	ppm	U	0.13	PQL	SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2 U	1610	ppm		13.7	PQL	13.7
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
CHROMIUM	7440-47-3 U	30	ppm		0.52	PQL	0.52
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
COBALT	7440-48-4 U	12.3	ppm	0.55	PQL	0.55	SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
COPPER	7440-50-8 U	15.3	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
IRON	7439-89-6 U	36900	ppm	12.6	PQL	12.6	SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
LEAD	7439-92-1 U	11.8	ppm	J	0.87	PQL	SW6010

NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	6440	ppm	J	13.4	PQL 13.4
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
MANGANESE	7439-96-5	U	343	ppm	J	0.39	PQL 0.39
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
NICKEL	7440-02-0	U	26.5	ppm		0.77	PQL 0.77 SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	3370	ppm		102	PQL 102
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1.4	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
SILVER	7440-22-4	U	0.45	ppm	U	0.45	PQL 0.45 SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
SODIUM	7440-23-5	U	4890	ppm		128	PQL 128 SW6010
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.5	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
VANADIUM	7440-62-2	U	42.1	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	12/13/2006	286338	793197	12/16/2006	STLED	12028	A
ZINC	7440-66-6	U	82.4	ppm		1.9	PQL 1.9 SW6010
NJD986609311	12/13/2006	286339	793198	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.66	PQL 2.66
2.66	SW7196						
NJD986609311	12/13/2006	286339	793198	12/15/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.022	ppm	U	0.022	PQL 0.022 SW7471
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	6780	ppm		16.7	PQL 16.7
SW6010							
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	1.5	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
ARSENIC	7440-38-2	U	2.5	ppm	J	0.85	PQL 0.85 SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
BARIUM	7440-39-3	U	30.4	ppm		0.45	PQL 0.45 SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.37	ppm	J	0.08	PQL 0.08
SW6010							
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.11	ppm	U	0.11	PQL 0.11 SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	936	ppm		11.3	PQL 11.3
SW6010							
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	12.1	ppm		0.43	PQL 0.43
SW6010							
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A
COBALT	7440-48-4	U	5.3	ppm		0.45	PQL 0.45 SW6010

NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
COPPER	7440-50-8	U	7.3	ppm	0.99	PQL	0.99	SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
IRON	7439-89-6	U	14200	ppm	10.4	PQL	10.4	SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
LEAD	7439-92-1	U	4	ppm	J 0.72	PQL	0.72	SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2580	ppm	J	11.1	PQL	11.1
SW6010								
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	154	ppm	J	0.32	PQL	0.32
SW6010								
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
NICKEL	7440-02-0	U	10.5	ppm	0.64	PQL	0.64	SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	1190	ppm	BJ	84	PQL	84
SW6010								
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1.1	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.37	ppm	U 0.37	PQL	0.37	SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
SODIUM	7440-23-5	U	2240	ppm	105	PQL	105	SW6010
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.3	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	18.5	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	12/13/2006	286339	793198	12/16/2006	STLED	12028	A	
ZINC	7440-66-6	U	38.2	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A
ALUMINUM	7429-90-5	U	4420	ppm	J	24	PQL	24
SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010							
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A
ARSENIC	7440-38-2	U	27.2	ppm	2.4	PQL	2.4	
SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A
BARIUM	7440-39-3	U	180	ppm	24	PQL	24	
SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.59	PQL	
0.59	SW6010							
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A
CADMIUM	7440-43-9	U	0.62	ppm	0.59	PQL	0.59	
SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A
CALCIUM METAL	7440-70-2	U	2790	ppm	J	590	PQL	
590	SW6010							
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007		ACTD	12129	A

	CHROMIUM	7440-47-3	U	292	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	5.9	ppm	5.9	PQL	5.9	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	80.5	ppm	2.9	PQL	2.9	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	6970	ppm	48	PQL	48	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	260	ppm	J 2.4	PQL	2.4	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U 590	PQL	590	
590	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	299	ppm	J 1.8	PQL	1.8	
1.8	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	14.3	ppm	4.7	PQL	4.7	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U 590	PQL	590	
590	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ 2.4	PQL	2.4	
2.4	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 1.2	PQL	1.2	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1200	PQL	1200	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 1.2	PQL	1.2	
1.2	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	19.7	ppm	5.9	PQL	5.9	
5.9	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	251	ppm	2.4	PQL	2.4	
	SW6010								
NJD986609311	12/14/2006	277174	J49295-6	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	2.1	ppm	J 0.15	PQL	0.15	
	SW7471								
NJD986609311	12/14/2006	277175	J49295-6R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7.3	ppm	J 1.2	PQL	1.2	
PQL	1.2	SW7196							
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	4680	ppm	J 36	PQL	36	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		

3.6	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.6	PQL	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	20.6	ppm	3.6	PQL	3.6	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	1150	ppm	36	PQL	36	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.9	PQL	
0.9	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2.8	ppm	0.9	PQL	0.9	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	13800	ppm	J	900	PQL	
900	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	9	PQL	9
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	124	ppm	4.5	PQL	4.5	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	29900	ppm	72	PQL	72	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	1170	ppm	J	3.6	PQL	3.6
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	900	PQL	
900	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	204	ppm	J	2.7	PQL	
2.7	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	18	ppm	7.2	PQL	7.2	
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	900	PQL	
900	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	8.5	ppm	J	3.6	PQL	
3.6	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.8	PQL	1.8
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1800	PQL	1800
	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	
1.8	SW6010								
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A		

	VANADIUM	7440-62-2	U	32.5	ppm	9	PQL	9
	SW6010							
NJD986609311	12/14/2006	277176	J49295-21	1/4/2007	ACTD	12129	A	
	ZINC	7440-66-6	U	2610	ppm	3.6	PQL	3.6
	SW6010							
NJD986609311	12/14/2006	277176	J49295-21	1/5/2007	ACTD	12129	A	
	CHROMIUM	7440-47-3	U	112	ppm	J	1.8	PQL
1.8	SW6010							
NJD986609311	12/14/2006	277176	J49295-21	1/7/2007	ACTD	12129	A	
	MERCURY	7439-97-6	U	1.6	ppm	J	0.12	PQL
	SW7471							
NJD986609311	12/14/2006	277177	J49295-21R	1/12/2007	ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.8	PQL
1.8	SW7196							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	ALUMINUM	7429-90-5	U	4980	ppm	J	35	PQL
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.5	PQL
3.5	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	ARSENIC	7440-38-2	U	17.1	ppm	3.5	PQL	3.5
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	BARIUM	7440-39-3	U	568	ppm	35	PQL	35
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.88	PQL
0.88	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.9	ppm	0.88	PQL	0.88
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	34500	ppm	J	880	PQL
880	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	COBALT	7440-48-4	U	0	ppm	U	8.8	PQL
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	COPPER	7440-50-8	U	468	ppm	4.4	PQL	4.4
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	IRON	7439-89-6	U	43600	ppm	72	PQL	72
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	LEAD	7439-92-1	U	1620	ppm	J	3.5	PQL
	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	MAGNESIUM	7439-95-4	U	1480	ppm	J	880	PQL
880	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	
	MANGANESE	7439-96-5	U	327	ppm	J	2.6	PQL
2.6	SW6010							
NJD986609311	12/14/2006	277178	J49295-20	1/4/2007	ACTD	12129	A	

	NICKEL	7440-02-0	U	19.9	ppm	7	PQL	7	
SW6010									
NJD986609311		12/14/2006	277178	J49295-20		1/4/2007	ACTD	12129	A
	POTASSIUM	7440-09-7	U	899		ppm	880	PQL	
880	SW6010								
NJD986609311		12/14/2006	277178	J49295-20		1/4/2007	ACTD	12129	A
	SELENIUM	7782-49-2	U	4.5		ppm	J	3.5	PQL
3.5	SW6010								
NJD986609311		12/14/2006	277178	J49295-20		1/4/2007	ACTD	12129	A
	SILVER	7440-22-4	U	2.6	ppm		1.8	PQL	1.8
SW6010									
NJD986609311		12/14/2006	277178	J49295-20		1/4/2007	ACTD	12129	A
	SODIUM	7440-23-5	U	0	ppm	U	1800	PQL	1800
SW6010									
NJD986609311		12/14/2006	277178	J49295-20		1/4/2007	ACTD	12129	A
	THALLIUM	7440-28-0	U	0		ppm	U	1.8	PQL
1.8	SW6010								
NJD986609311		12/14/2006	277178	J49295-20		1/4/2007	ACTD	12129	A
	VANADIUM	7440-62-2	U	28		ppm		8.8	PQL
8.8	SW6010								
NJD986609311		12/14/2006	277178	J49295-20		1/4/2007	ACTD	12129	A
	ZINC	7440-66-6	U	848	ppm		3.5	PQL	3.5
SW6010									
NJD986609311		12/14/2006	277178	J49295-20		1/5/2007	ACTD	12129	A
	CHROMIUM	7440-47-3	U	137		ppm	J	1.8	PQL
1.8	SW6010								
NJD986609311		12/14/2006	277178	J49295-20		1/7/2007	ACTD	12129	A
	MERCURY	7439-97-6	U	4.4	ppm	J	0.24	PQL	0.24
SW7471									
NJD986609311		12/14/2006	277179	J49295-20R		1/12/2007	ACTD	12129	A
	CHROMIUM (HEXAVALENT)	18540-29-9	U			0	ppm	U	1.8
PQL	1.8	SW7196							
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A
	ALUMINUM	7429-90-5	U	5660		ppm	J	23	PQL
23	SW6010								
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A
	ANTIMONY	7440-36-0	U	0		ppm	UJ	2.3	PQL
2.3	SW6010								
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A
	ARSENIC	7440-38-2	U	6.4	ppm		2.3	PQL	2.3
SW6010									
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A
	BARIUM	7440-39-3	U	165	ppm		23	PQL	23
SW6010									
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A
	BERYLLIUM	7440-41-7	U	0		ppm	U	0.57	PQL
0.57	SW6010								
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A
	CADMIUM	7440-43-9	U	1.4	ppm		0.57	PQL	0.57
SW6010									
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A
	CALCIUM METAL	7440-70-2	U	4600		ppm	J	570	PQL
570	SW6010								
NJD986609311		12/14/2006	277180	J49295-11		1/4/2007	ACTD	12129	A

	CHROMIUM	7440-47-3	U	77.1	ppm	J	1.1	PQL	
1.1	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	6.7	ppm	5.7	PQL	5.7	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	83	ppm	2.9	PQL	2.9	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	18700	ppm	44	PQL	44	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	409	ppm	J 2.3	PQL	2.3	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	2180	ppm	J 570	PQL		
570	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	235	ppm	J 1.7	PQL		
1.7	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	21.1	ppm	4.6	PQL	4.6	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	669	ppm	570	PQL		
570	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ 2.3	PQL		
2.3	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 1.1	PQL	1.1	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1100	PQL	1100	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 1.1	PQL		
1.1	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	38	ppm	5.7	PQL		
5.7	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	254	ppm	2.3	PQL	2.3	
	SW6010								
NJD986609311	12/14/2006	277180	J49295-11	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	4.5	ppm	J 0.36	PQL	0.36	
	SW7471								
NJD986609311	12/14/2006	277181	J49295-11R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U 1.1	PQL		
PQL	1.1	SW7196							
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	4820	ppm	J 24	PQL	24	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	13.9	ppm	J	2.4	PQL	
2.4	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	7.4	ppm	2.4	PQL	2.4	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	202	ppm	24	PQL	24	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.61	PQL	
0.61	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0.63	ppm	0.61	PQL	0.61	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2150	ppm	J	610	PQL	
610	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	61.6	ppm	J	1.2	PQL	
1.2	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	6.7	ppm	6.1	PQL	6.1	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	102	ppm	3	PQL	3	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	14600	ppm	48	PQL	48	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	419	ppm	J	2.4	PQL	2.4
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	610	PQL	
610	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	119	ppm	J	1.8	PQL	
1.8	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	13.2	ppm	4.9	PQL	4.9	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	610	PQL	
610	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.4	PQL	
2.4	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.2	PQL	1.2
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1200	PQL	1200
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	
1.2	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	22.6	ppm	6.1	PQL		
6.1	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	196	ppm	2.4	PQL	2.4	
	SW6010								
NJD986609311	12/14/2006	277182	J49295-13	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.93	ppm	J	0.039	PQL	0.039
	SW7471								
NJD986609311	12/14/2006	277183	J49295-13R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U		1.4	ppm	J	1.3	
PQL	1.3	SW7196							
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	6550	ppm	J	29	PQL	29
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	14.8	ppm	J	2.9	PQL	
2.9	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	8.8	ppm	2.9	PQL	2.9	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	250	ppm	29	PQL	29	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.73	PQL	
0.73	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1	ppm	0.73	PQL	0.73	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	3550	ppm	J	730	PQL	
730	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	110	ppm	J	1.5	PQL	
1.5	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	7.7	ppm	7.3	PQL	7.3	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	167	ppm	3.6	PQL	3.6	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	17300	ppm	60	PQL	60	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	566	ppm	J	2.9	PQL	2.9
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	759	ppm	J	730	PQL	
730	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007	ACTD	12129	A		

	MANGANESE	7439-96-5	U	193	ppm	J	2.2	PQL	
2.2	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	NICKEL	7440-02-0	U	18.1	ppm	5.8	PQL	5.8	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	POTASSIUM	7440-09-7	U	851	ppm	730	PQL		
730	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.9	PQL	
2.9	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1500	PQL	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	VANADIUM	7440-62-2	U	32	ppm		7.3	PQL	
7.3	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/4/2007		ACTD	12129	A	
	ZINC	7440-66-6	U	305	ppm		2.9	PQL	
	SW6010								
NJD986609311	12/14/2006	277184	J49295-12	1/7/2007		ACTD	12129	A	
	MERCURY	7439-97-6	U	0.85	ppm	J	0.047	PQL	
	SW7471								
NJD986609311	12/14/2006	277185	J49295-12R	1/12/2007		ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		12.7	ppm	J	1.5	
PQL	1.5	SW7196							
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	
	ALUMINUM	7429-90-5	U	7870	ppm	J	33	PQL	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.3	PQL	
3.3	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	
	ARSENIC	7440-38-2	U	19.8	ppm		3.3	PQL	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	
	BARIUM	7440-39-3	U	544	ppm		33	PQL	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.81	PQL	
0.81	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.6	ppm		0.81	PQL	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	6720	ppm	J	810	PQL	
810	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007		ACTD	12129	A	

	CHROMIUM	7440-47-3	U	23	ppm	J	1.6	PQL	
1.6	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	8.9	ppm	8.1	PQL	8.1	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	125	ppm	4.1	PQL	4.1	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	29800	ppm	64	PQL	64	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	860	ppm	J 3.3	PQL	3.3	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U 810	PQL		
810	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	149	ppm	J 2.4	PQL		
2.4	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	20.4	ppm	6.5	PQL	6.5	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1030	ppm	810	PQL		
810	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	17.7	ppm	J 3.3	PQL		
3.3	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 1.6	PQL	1.6	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1600	PQL	1600	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 1.6	PQL		
1.6	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	33.3	ppm	8.1	PQL		
8.1	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	1020	ppm	3.3	PQL	3.3	
	SW6010								
NJD986609311	12/14/2006	277186	J49295-14	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	2.1	ppm	J 0.096	PQL	0.096	
	SW7471								
NJD986609311	12/14/2006	277187	J49295-14R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U 1.5	PQL		
PQL	1.5	SW7196							
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	3330	ppm	J 31	PQL	31	
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.1	PQL	
3.1	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	7.3	ppm	3.1	PQL	3.1	
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	100	ppm	31	PQL	31	
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.76	PQL	
0.76	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.76	PQL	0.76
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	2760	ppm	J	760	PQL	
760	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	15.1	ppm	J	1.5	PQL	
1.5	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	7.6	PQL	7.6
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	27.3	ppm	3.8	PQL	3.8	
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	6590	ppm	60	PQL	60	
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	85.5	ppm	J	3.1	PQL	3.1
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	760	PQL	
760	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	90.4	ppm	J	2.3	PQL	
2.3	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	10.3	ppm	6.1	PQL	6.1	
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	760	PQL	
760	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	3.1	PQL	
3.1	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.5	PQL	1.5
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1500	PQL	1500
	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL	
1.5	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	14.2	ppm	7.6	PQL		
7.6	SW6010								
NJD986609311	12/14/2006	277188	J49295-15	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	81	ppm	3.1	PQL	3.1	
SW6010									
NJD986609311	12/14/2006	277188	J49295-15	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.23	ppm	J	0.048	PQL	0.048
SW7471									
NJD986609311	12/14/2006	277189	J49295-15R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.6	PQL	
1.6	SW7196								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	13900	ppm	J	26	PQL	26
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	15.4	ppm	2.6	PQL	2.6	
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	110	ppm	26	PQL	26	
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.66	PQL	
0.66	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.6	ppm	0.66	PQL	0.66	
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	56500	ppm	J	660	PQL	
660	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	5780	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	72.3	ppm	6.6	PQL	6.6	
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	48.9	ppm	3.3	PQL	3.3	
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	36700	ppm	52	PQL	52	
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	52.6	ppm	J	2.6	PQL	2.6
SW6010									
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	6680	ppm	J	660	PQL	
660	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		

	MANGANESE	7439-96-5	U	563	ppm	J	2	PQL	2
	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	217	ppm	5.2	PQL	5.2	
	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	660	PQL	
660	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.6	PQL	
2.6	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	103	ppm		6.6	PQL	
6.6	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	135	ppm		2.6	PQL	2.6
	SW6010								
NJD986609311	12/14/2006	277190	J49295-2	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.77	ppm	J	0.042	PQL	0.042
	SW7471								
NJD986609311	12/14/2006	277191	J49295-2R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	45.9	ppm	J	1.4	PQL	
PQL	1.4	SW7196							
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	7360	ppm	J	31	PQL	31
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.1	PQL	
3.1	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	10.2	ppm		3.1	PQL	3.1
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	253	ppm		31	PQL	31
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.79	PQL	
0.79	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	0.79	PQL	0.79
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	6240	ppm	J	790	PQL	
790	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		

	CHROMIUM	7440-47-3	U	817	ppm	J	1.6	PQL	
1.6	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	9.6	ppm	7.9	PQL	7.9	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	156	ppm	3.9	PQL	3.9	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	12300	ppm	64	PQL	64	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	506	ppm	J 3.1	PQL	3.1	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1300	ppm	J 790	PQL		
790	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	185	ppm	J 2.4	PQL		
2.4	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	21.4	ppm	6.3	PQL	6.3	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	877	ppm	790	PQL		
790	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ 3.1	PQL		
3.1	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 1.6	PQL	1.6	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1600	PQL	1600	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 1.6	PQL		
1.6	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	35.8	ppm	7.9	PQL		
7.9	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	325	ppm	3.1	PQL	3.1	
	SW6010								
NJD986609311	12/14/2006	277192	J49295-3	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.23	ppm	J 0.048	PQL	0.048	
	SW7471								
NJD986609311	12/14/2006	277193	J49295-3R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	12.7	ppm	J 1.5	PQL		
PQL	1.5	SW7196							
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	6990	ppm	J 27	PQL	27	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.7	PQL	
2.7	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	10.9	ppm	2.7	PQL	2.7	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	225	ppm	27	PQL	27	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0.67	ppm	0.67	PQL	0.67	
0.67	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2	ppm	0.67	PQL	0.67	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	12700	ppm	J	670	PQL	
670	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	1410	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	14.8	ppm	6.7	PQL	6.7	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	822	ppm	3.3	PQL	3.3	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	40100	ppm	52	PQL	52	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	683	ppm	J	2.7	PQL	2.7
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1340	ppm	J	670	PQL	
670	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	302	ppm	J	2	PQL	2
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	47.9	ppm	5.4	PQL	5.4	
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	927	ppm	670	PQL	670	
670	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	3	ppm	J	2.7	PQL	2.7
2.7	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	35.7	ppm	6.7	PQL		
6.7	SW6010								
NJD986609311	12/14/2006	277194	J49295-4	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	521	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311	12/14/2006	277194	J49295-4	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.22	ppm	J	0.04	PQL	0.04
SW7471									
NJD986609311	12/14/2006	277195	J49295-4R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	11.8	ppm	J	1.3	PQL	
1.3	SW7196								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	9810	ppm	J	28	PQL	28
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.8	PQL	
2.8	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	16.9	ppm	2.8	PQL	2.8	
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	148	ppm	28	PQL	28	
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0.81	ppm	0.7	PQL		
0.7	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1	ppm	0.7	PQL	0.7	
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	48200	ppm	J	700	PQL	
700	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	5730	ppm	J	1.4	PQL	
1.4	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	48.9	ppm	7	PQL	7	
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	48.7	ppm	3.5	PQL	3.5	
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	23500	ppm	56	PQL	56	
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	91.5	ppm	J	2.8	PQL	2.8
SW6010									
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	5420	ppm	J	700	PQL	
700	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007	ACTD	12129	A		

	MANGANESE	7439-96-5	U	336	ppm	J	2.1	PQL	
2.1	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	NICKEL	7440-02-0	U	147	ppm	5.6	PQL	5.6	
	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	POTASSIUM	7440-09-7	U	936	ppm	700	PQL		
700	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.8	PQL	
2.8	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	
	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	SODIUM	7440-23-5	U	1740	ppm	1400	PQL	1400	
	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	VANADIUM	7440-62-2	U	76.8	ppm	7	PQL	7	
	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/4/2007		ACTD	12129	A	
	ZINC	7440-66-6	U	96.7	ppm	2.8	PQL	2.8	
	SW6010								
NJD986609311	12/14/2006	277196	J49295-5	1/7/2007		ACTD	12129	A	
	MERCURY	7439-97-6	U	0.11	ppm	J	0.047	PQL	
	SW7471								
NJD986609311	12/14/2006	277197	J49295-5R	1/12/2007		ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U	76.3	ppm	J	7.2	PQL	
7.2	SW7196								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	
	ALUMINUM	7429-90-5	U	10400	ppm	J	26	PQL	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	
	ANTIMONY	7440-36-0	U	5	ppm	J	2.6	PQL	
2.6	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	
	ARSENIC	7440-38-2	U	21.3	ppm	2.6	PQL	2.6	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	
	BARIUM	7440-39-3	U	5920	ppm	130	PQL	130	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.65	PQL	
0.65	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	
	CADMIUM	7440-43-9	U	3.5	ppm	0.65	PQL	0.65	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	14900	ppm	J	650	PQL	
650	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007		ACTD	12129	A	

	CHROMIUM	7440-47-3	U	985	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	16.5	ppm	6.5	PQL	6.5	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	580	ppm	3.2	PQL	3.2	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	37500	ppm	52	PQL	52	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	633	ppm	J 2.6	PQL	2.6	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	5170	ppm	J 650	PQL		
650	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	802	ppm	J 1.9	PQL		
1.9	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	63.8	ppm	5.2	PQL	5.2	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	715	ppm	650	PQL		
650	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	2.9	ppm	J 2.6	PQL		
2.6	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 1.3	PQL	1.3	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 1300	PQL	1300	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 1.3	PQL		
1.3	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	97.2	ppm	6.5	PQL		
6.5	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	921	ppm	2.6	PQL	2.6	
	SW6010								
NJD986609311	12/14/2006	277198	J49295-16	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	72.9	ppm	J 8	PQL	8	
	SW7471								
NJD986609311	12/14/2006	277199	J49295-16R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	5.7	ppm	J 1.2	PQL		
PQL	1.2	SW7196							
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	6020	ppm	J 27	PQL	27	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	0	ppm	UJ	2.7	PQL	
2.7	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	13.6	ppm	2.7	PQL	2.7	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	290	ppm	27	PQL	27	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.67	PQL	
0.67	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.3	ppm	0.67	PQL	0.67	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	4900	ppm	J	670	PQL	
670	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	112	ppm	J	1.3	PQL	
1.3	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	9.3	ppm	6.7	PQL	6.7	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	82.1	ppm	3.4	PQL	3.4	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	23800	ppm	52	PQL	52	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	390	ppm	J	2.7	PQL	2.7
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	670	PQL	
670	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	277	ppm	J	2	PQL	2
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	17.7	ppm	5.4	PQL	5.4	
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	988	ppm		670	PQL	
670	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	2.8	ppm	J	2.7	PQL	
2.7	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.3	PQL	1.3
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1300	PQL	1300
	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	
1.3	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	33.1	ppm	6.7	PQL		
6.7	SW6010								
NJD986609311	12/14/2006	277200	J49295-17	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	259	ppm	2.7	PQL	2.7	
SW6010									
NJD986609311	12/14/2006	277200	J49295-17	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	3	ppm	J	0.18	PQL	0.18
SW7471									
NJD986609311	12/14/2006	277201	J49295-17R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	7.8	ppm	J	1.3	PQL	1.3
1.3	SW7196								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	32000	ppm	J	33	PQL	33
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	0	ppm	UJ	9.9	PQL	9.9
9.9	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	35	ppm	9.9	PQL	9.9	
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	126	ppm	33	PQL	33	
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.82	PQL	0.82
0.82	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	2.3	ppm	0.82	PQL	0.82	
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	208000	ppm	J	2500	PQL	2500
2500	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	18100	ppm	J	4.9	PQL	4.9
4.9	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	198	ppm	8.2	PQL	8.2	
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	33.2	ppm	4.1	PQL	4.1	
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	59100	ppm	49	PQL	49	
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	210	ppm	J	3.3	PQL	3.3
SW6010									
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	43100	ppm	J	820	PQL	820
820	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007	ACTD	12129	A		

	MANGANESE	7439-96-5	U	1550	ppm	J	2.5	PQL	
2.5	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	NICKEL	7440-02-0	U	648	ppm		6.6	PQL	6.6
	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	POTASSIUM	7440-09-7	U	0	ppm	U	820	PQL	
820	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	SELENIUM	7782-49-2	U	0	ppm	UJ	3.3	PQL	
3.3	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	SODIUM	7440-23-5	U	0	ppm	U	1600	PQL	1600
	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	THALLIUM	7440-28-0	U	0	ppm	U	4.9	PQL	
4.9	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	VANADIUM	7440-62-2	U	298	ppm		25	PQL	25
	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/4/2007		ACTD	12129	A	
	ZINC	7440-66-6	U	280	ppm		9.9	PQL	9.9
	SW6010								
NJD986609311	12/14/2006	277202	J49295-18	1/7/2007		ACTD	12129	A	
	MERCURY	7439-97-6	U	4	ppm	J	0.19	PQL	0.19
	SW7471								
NJD986609311	12/14/2006	277203	J49295-18R	1/12/2007		ACTD	12129	A	
	CHROMIUM (HEXAVALENT)	18540-29-9	U		2780 ppm	J	160	PQL	
PQL	160	SW7196							
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	
	ALUMINIUM	7429-90-5	U	52100	ppm	J	45	PQL	45
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	
	ANTIMONY	7440-36-0	U	0	ppm	UJ	13	PQL	13
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	
	ARSENIC	7440-38-2	U	79.9	ppm		13	PQL	13
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	
	BARIUM	7440-39-3	U	131	ppm		45	PQL	45
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	
	BERYLLIUM	7440-41-7	U	0	ppm	U	1.1	PQL	
1.1	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	
	CADMIUM	7440-43-9	U	2.1	ppm		1.1	PQL	1.1
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	
	CALCIUM METAL	7440-70-2	U	286000	ppm	J	3300	PQL	
3300	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007		ACTD	12129	A	

	CHROMIUM	7440-47-3	U	29800	ppm	J	6.7	PQL	
6.7	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	232	ppm	11	PQL	11	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	24.1	ppm	5.6	PQL	5.6	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	73500	ppm	67	PQL	67	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	148	ppm	J 4.5	PQL	4.5	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	50200	ppm	J 1100	PQL	1100	
1100	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	1800	ppm	J 3.3	PQL	3.3	
3.3	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	797	ppm	8.9	PQL	8.9	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U 1100	PQL	1100	
1100	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ 4.5	PQL	4.5	
4.5	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U 2.2	PQL	2.2	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U 2200	PQL	2200	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U 6.7	PQL	6.7	
6.7	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	379	ppm	33	PQL	33	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	427	ppm	13	PQL	13	
	SW6010								
NJD986609311	12/14/2006	277204	J49295-19	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	0.094	ppm	J 0.075	PQL	0.075	
	SW7471								
NJD986609311	12/14/2006	277205	J49295-19R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	11900	ppm	J 450	PQL	450	
PQL	450	SW7196							
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	15400	ppm	J 140	PQL	140	
140	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	0	ppm	UJ	14	PQL	14
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	20.9	ppm	14	PQL	14	
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	519	ppm	140	PQL	140	
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	3.4	PQL	
3.4	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	0	ppm	U	3.4	PQL	3.4
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	34000	ppm	J	3400	PQL	
3400	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	573	ppm	J	6.9	PQL	
6.9	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	0	ppm	U	34	PQL	34
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	118	ppm	17	PQL	17	
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	27600	ppm	69	PQL	69	
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	388	ppm	J	14	PQL	14
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	7440	ppm	J	3400	PQL	
3400	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	568	ppm	J	10	PQL	10
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	62.7	ppm	27	PQL	27	
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	3400	PQL	
3400	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	14	PQL	14
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	6.9	PQL	6.9
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	6900	PQL	6900
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	6.9	PQL	
6.9	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	87.8	ppm	34	PQL	34	
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	741	ppm	14	PQL	14	
	SW6010								
NJD986609311	12/14/2006	277206	J49295-7	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	101	ppm	J	8.5	PQL	8.5
	SW7471								
NJD986609311	12/14/2006	277207	J49295-7R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	1.9	ppm	J	1.4	PQL	1.4
	SW7196								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	6560	ppm	J	27	PQL	27
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	3.7	ppm	J	2.7	PQL	2.7
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	13	ppm	2.7	PQL	2.7	
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	233	ppm	27	PQL	27	
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.68	PQL	0.68
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.7	ppm	0.68	PQL	0.68	
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	4480	ppm	J	680	PQL	680
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	363	ppm	J	1.4	PQL	1.4
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	9.2	ppm	6.8	PQL	6.8	
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	84.6	ppm	3.4	PQL	3.4	
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	19300	ppm	56	PQL	56	
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	690	ppm	J	2.7	PQL	2.7
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	1080	ppm	J	680	PQL	680
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		

	MANGANESE	7439-96-5	U	202	ppm	J	2	PQL	2
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	28.8	ppm	5.4	PQL	5.4	
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	0	ppm	U	680	PQL	
680	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	0	ppm	UJ	2.7	PQL	
2.7	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1400	PQL	1400
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	
1.4	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	49.1	ppm		6.8	PQL	
6.8	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	439	ppm		2.7	PQL	2.7
	SW6010								
NJD986609311	12/14/2006	277208	J49295-8	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	20.5	ppm	J	0.83	PQL	0.83
	SW7471								
NJD986609311	12/14/2006	277209	J49295-8R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.3	PQL	1.3
PQL	1.3	SW7196							
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	ALUMINUM	7429-90-5	U	8100	ppm	J	31	PQL	31
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	ANTIMONY	7440-36-0	U	3.3	ppm	J	3.1	PQL	3.1
3.1	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	22.7	ppm		3.1	PQL	3.1
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	401	ppm		31	PQL	31
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0.86	ppm		0.78	PQL	0.78
0.78	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	3.2	ppm		0.78	PQL	0.78
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	7660	ppm	J	780	PQL	780
780	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		

	CHROMIUM	7440-47-3	U	725	ppm	J	1.6	PQL	
1.6	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	22.2	ppm	7.8	PQL	7.8	
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	308	ppm	3.9	PQL	3.9	
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	38400	ppm	64	PQL	64	
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	675	ppm	3.1	PQL	3.1	
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	780	PQL	
780	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	138	ppm	J	2.4	PQL	
2.4	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	31.8	ppm	6.3	PQL	6.3	
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	807	ppm		780	PQL	
780	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	6.7	ppm	J	3.1	PQL	
3.1	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.6	PQL	1.6
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1600	PQL	1600
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL	
1.6	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	41	ppm		7.8	PQL	
7.8	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	1260	ppm	3.1	PQL	3.1	
	SW6010								
NJD986609311	12/14/2006	277210	J49295-9	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	50.8	ppm	J	9.7	PQL	9.7
	SW7471								
NJD986609311	12/14/2006	277211	J49295-9R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.6	PQL	1.6
PQL	1.6	SW7196							
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	ALUMINIUM	7429-90-5	U	8110	ppm	J	34	PQL	34
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		

	ANTIMONY	7440-36-0	U	0	ppm	UJ	3.4	PQL	
3.4	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	ARSENIC	7440-38-2	U	16.7	ppm	3.4	PQL	3.4	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	BARIUM	7440-39-3	U	503	ppm	34	PQL	34	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	BERYLLIUM	7440-41-7	U	0	ppm	U	0.85	PQL	
0.85	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	CADMIUM	7440-43-9	U	1.8	ppm	0.85	PQL	0.85	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	CALCIUM METAL	7440-70-2	U	4340	ppm	J	850	PQL	
850	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	CHROMIUM	7440-47-3	U	64.8	ppm	J	1.7	PQL	
1.7	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	COBALT	7440-48-4	U	12	ppm	8.5	PQL	8.5	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	COPPER	7440-50-8	U	224	ppm	4.3	PQL	4.3	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	IRON	7439-89-6	U	21600	ppm	68	PQL	68	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	LEAD	7439-92-1	U	947	ppm	J	3.4	PQL	3.4
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	MAGNESIUM	7439-95-4	U	0	ppm	U	850	PQL	
850	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	MANGANESE	7439-96-5	U	84.5	ppm	J	2.6	PQL	
2.6	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	NICKEL	7440-02-0	U	22.2	ppm	6.8	PQL	6.8	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	POTASSIUM	7440-09-7	U	1180	ppm		850	PQL	
850	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	SELENIUM	7782-49-2	U	7.3	ppm	J	3.4	PQL	
3.4	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	SILVER	7440-22-4	U	0	ppm	U	1.7	PQL	1.7
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	SODIUM	7440-23-5	U	0	ppm	U	1700	PQL	1700
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		

	THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	
1.7	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	VANADIUM	7440-62-2	U	42.8	ppm	8.5	PQL		
8.5	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/4/2007	ACTD	12129	A		
	ZINC	7440-66-6	U	1180	ppm	3.4	PQL	3.4	
	SW6010								
NJD986609311	12/14/2006	277212	J49295-10	1/7/2007	ACTD	12129	A		
	MERCURY	7439-97-6	U	4.8	ppm	J	0.26	PQL	0.26
	SW7471								
NJD986609311	12/14/2006	277213	J49295-10R	1/12/2007	ACTD	12129	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	1.8		
PQL	1.8	SW7196							
NJD986609311	12/14/2006	282928	793664	1/15/2007	STLED	12028	A		
	CHROMIUM (HEXAVALENT)	18540-29-9	U	4680	ppm	J	292	PQL	
	292	SW7196							
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	ALUMINUM	7429-90-5	U	24800	ppm	18.3	PQL	18.3	
	SW6010								
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	ANTIMONY	7440-36-0	U	5	ppm	J	1.7	PQL	1.7
	SW6010								
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	ARSENIC	7440-38-2	U	7.9	ppm	0.93	PQL	0.93	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	BARIUM	7440-39-3	U	1310	ppm	0.5	PQL	0.5	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	BERYLLIUM	7440-41-7	U	0.088	ppm	U	0.088	PQL	0.088
	SW6010								
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	CADMIUM	7440-43-9	U	0.12	ppm	U	0.12	PQL	0.12
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	CALCIUM METAL	7440-70-2	U	193000	ppm	310	PQL	310	
	SW6010								
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	CHROMIUM	7440-47-3	U	29200	ppm	11.7	PQL	11.7	
	SW6010								
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	COBALT	7440-48-4	U	128	ppm	0.5	PQL	0.5	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	COPPER	7440-50-8	U	21.3	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	IRON	7439-89-6	U	50100	ppm	11.4	PQL	11.4	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	LEAD	7439-92-1	U	1060	ppm	0.79	PQL	0.79	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	MAGNESIUM	7439-95-4	U	29800	ppm	12.1	PQL	12.1	
	SW6010								
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	MANGANESE	7439-96-5	U	1000	ppm	J	0.35	PQL	0.35
	SW6010								
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A		
	MERCURY	7439-97-6	U	0.31	ppm	0.024	PQL	0.024	SW7471

NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A
NICKEL	7440-02-0 U	505	ppm	0.7	PQL	0.7	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A
POTASSIUM	7440-09-7 U	242	ppm		92.1	PQL	92.1
SW6010							
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A
SELENIUM	7782-49-2 U	1.2	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A
SILVER	7440-22-4 U	0.41	ppm	U	0.41	PQL	SW6010
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A
THALLIUM	7440-28-0 U	1.4	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A
VANADIUM	7440-62-2 U	245	ppm		1.4	PQL	1.4
SW6010							
NJD986609311	12/14/2006	282928	793664	12/19/2006	STLED	12028	A
ZINC	7440-66-6 U	840	ppm		1.7	PQL	SW6010
NJD986609311	12/14/2006	282928	793664	12/20/2006	STLED	12028	A
SODIUM	7440-23-5 U	3060	ppm	BJ	1155	PQL	SW6010
NJD986609311	12/14/2006	282929	793665	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm		UJ	3.36	PQL
3.36	SW7196						
NJD986609311	12/14/2006	282929	793665	1/19/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0 U	8.2	ppm		0.1	PQL	0.1
D3872-86							
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
ALUMINUM	7429-90-5 U	10400	ppm		21	PQL	21
SW6010							
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
ANTIMONY	7440-36-0 U	2	ppm	J	1.9	PQL	1.9
SW6010							
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
ARSENIC	7440-38-2 U	11.6	ppm		1.1	PQL	SW6010
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
BARIUM	7440-39-3 U	5440	ppm		0.57	PQL	SW6010
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.41	ppm	BF	0.1	PQL	0.1
SW6010							
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
CADMIUM	7440-43-9 U	1.7	ppm	BJ	0.13	PQL	SW6010
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
CALCIUM METAL	7440-70-2 U	9600	ppm		14.3	PQL	14.3
SW6010							
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
CHROMIUM	7440-47-3 U	361	ppm		0.54	PQL	0.54
SW6010							
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
COBALT	7440-48-4 U	8.6	ppm		0.57	PQL	SW6010
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
COPPER	7440-50-8 U	190	ppm		1.2	PQL	SW6010
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A
IRON	7439-89-6 U	18000	ppm		13.2	PQL	SW6010
NJD986609311	12/14/2006	282929	793665	12/19/2006	STLED	12028	A

LEAD	7439-92-1	U	5900	ppm	0.91	PQL	0.91	SW6010
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	3060	ppm		14	PQL	14
SW6010								
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
MANGANESE	7439-96-5	U	406	ppm	J	0.4	PQL	0.4
SW6010								
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
MERCURY	7439-97-6	U	130	ppm	2.8	PQL	2.8	SW7471
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
NICKEL	7440-02-0	U	20.4	ppm	0.81	PQL	0.81	SW6010
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1250	ppm		106	PQL	106
SW6010								
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
SELENIUM	7782-49-2	U	2.1	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
SILVER	7440-22-4	U	2.3	ppm	0.47	PQL	0.47	SW6010
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.6	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
VANADIUM	7440-62-2	U	31	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	12/14/2006		282929	793665	12/19/2006	STLED	12028	A
ZINC	7440-66-6	U	1140	ppm	1.9	PQL	1.9	SW6010
NJD986609311	12/14/2006		282929	793665	12/20/2006	STLED	12028	A
SODIUM	7440-23-5	U	1240	ppm	BJ 133	PQL	133	SW6010
NJD986609311	12/14/2006		282930	793666	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	3.24	PQL
3.24	SW7196							
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	14600	ppm		20.3	PQL	20.3
SW6010								
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	1.9	ppm	UJ	1.9	PQL	1.9
SW6010								
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
ARSENIC	7440-38-2	U	7.8	ppm	JF 1	PQL	1	SW6010
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
BARIUM	7440-39-3	U	116	ppm	0.55	PQL	0.55	SW6010
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.87	ppm	BF	0.097	PQL	0.097
SW6010								
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.13	ppm	U 0.13	PQL	0.13	SW6010
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1830	ppm		13.8	PQL	13.8
SW6010								
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	29.9	ppm		0.52	PQL	0.52
SW6010								
NJD986609311	12/14/2006		282930	793666	12/19/2006	STLED	12028	A

NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
COBALT 7440-48-4	U	81.3	ppm	0.49	PQL	0.49	SW6010
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
COPPER 7440-50-8	U	259	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
LEAD 7439-92-1	U	5070	ppm	0.78	PQL	0.78	SW6010
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	4040	ppm	12	PQL	12
SW6010							
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
MANGANESE	7439-96-5	U	917	ppm	J	0.35	PQL
0.35							
SW6010							
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
MERCURY 7439-97-6	U	3	ppm	0.053	PQL	0.053	SW7471
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
NICKEL 7440-02-0	U	40.4	ppm	0.69	PQL	0.69	SW6010
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	652	ppm	90.9	PQL	90.9
SW6010							
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1.2	ppm	UJ	1.2	PQL
1.2							
SW6010							
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
SILVER 7440-22-4	U	1.4	ppm	0.4	PQL	0.4	SW6010
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.4	ppm	U	1.4	PQL
1.4							
SW6010							
NJD986609311	12/14/2006	282931	793655	12/19/2006	STLED	12028	A
VANADIUM	7440-62-2	U	124	ppm	1.4	PQL	1.4
1.4							
SW6010							
NJD986609311	12/14/2006	282931	793655	12/20/2006	STLED	12028	A
BARIUM 7440-39-3	U	6500	ppm	2.4	PQL	2.4	SW6010
NJD986609311	12/14/2006	282931	793655	12/20/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	10500	ppm	2.3	PQL	2.3
2.3							
SW6010							
NJD986609311	12/14/2006	282931	793655	12/20/2006	STLED	12028	A
IRON 7439-89-6	U	61300	ppm	56.5	PQL	56.5	SW6010
NJD986609311	12/14/2006	282931	793655	12/20/2006	STLED	12028	A
SODIUM 7440-23-5	U	2600	ppm	BJ	570	PQL	570
570							
SW6010							
NJD986609311	12/14/2006	282931	793655	12/20/2006	STLED	12028	A
ZINC 7440-66-6	U	11000	ppm	8.4	PQL	8.4	SW6010
NJD986609311	12/14/2006	282932	793656	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	186	ppm	J	13.11	PQL
13.11							
SW7196							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	4100	ppm	16.4	PQL	16.4
16.4							
SW6010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	1.5	ppm	UJ	1.5	PQL
1.5							
SW6010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
ARSENIC 7440-38-2	U	4.5	ppm	JF	0.84	PQL	0.84
0.84							
SW6010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
BARIUM 7440-39-3	U	88.3	ppm	0.45	PQL	0.45	SW6010
0.45							

NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.13	ppm	BF	0.079	PQL 0.079
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.38	ppm	B 0.1	PQL 0.1	SWG010
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2580	ppm		11.1	PQL 11.1
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	1380	ppm		0.42	PQL 0.42
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
COBALT	7440-48-4	U	3.4	ppm	0.45	PQL 0.45	SWG010
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
COPPER	7440-50-8	U	51.9	ppm	0.97	PQL 0.97	SWG010
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
IRON	7439-89-6	U	8400	ppm	10.3	PQL 10.3	SWG010
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
LEAD	7439-92-1	U	572	ppm	0.71	PQL 0.71	SWG010
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	1820	ppm		10.9	PQL 10.9
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
MANGANESE	7439-96-5	U	122	ppm	J	0.31	PQL 0.31
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
MERCURY	7439-97-6	U	2.2	ppm	0.044	PQL 0.044	SW7471
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
NICKEL	7440-02-0	U	9.3	ppm	0.63	PQL 0.63	SWG010
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	585	ppm		82.7	PQL 82.7
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1.1	ppm	U	1.1	PQL 1.1
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
SILVER	7440-22-4	U	0.46	ppm	0.37	PQL 0.37	SWG010
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.2	ppm	U	1.2	PQL 1.2
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
VANADIUM	7440-62-2	U	14.9	ppm		1.2	PQL 1.2
SWG010							
NJD986609311	12/14/2006	282932	793656	12/19/2006	STLED	12028	A
ZINC	7440-66-6	U	563	ppm	1.5	PQL 1.5	SWG010
NJD986609311	12/14/2006	282932	793656	12/20/2006	STLED	12028	A
SODIUM	7440-23-5	U	1390	ppm	BJ 104	PQL 104	SWG010
NJD986609311	12/14/2006	282933	793657	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	163	ppm	J	12.87	PQL
12.87	SW7196						
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	4270	ppm		16.1	PQL 16.1
SWG010							
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A

ANTIMONY	7440-36-0	U	1.9	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	5.5	ppm	JF	0.82	PQL	0.82
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
BARIUM	7440-39-3	U	108	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.18	ppm	BF	0.077	PQL	0.077
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.33	ppm	B	0.1	PQL	0.1
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3840	ppm		10.9	PQL	10.9
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	962	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
COBALT	7440-48-4	U	3.3	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
COPPER	7440-50-8	U	47.1	ppm		0.95	PQL	0.95
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
IRON	7439-89-6	U	8910	ppm		10.1	PQL	10.1
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
LEAD	7439-92-1	U	564	ppm		0.69	PQL	0.69
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1920	ppm		10.7	PQL	10.7
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	207	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
MERCURY	7439-97-6	U	2.3	ppm		0.043	PQL	0.043
SW7471								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
NICKEL	7440-02-0	U	9.8	ppm		0.62	PQL	0.62
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	633	ppm		81.2	PQL	81.2
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1.1	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.4	ppm		0.36	PQL	0.36
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.2	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	16.6	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	12/14/2006	282933	793657	12/19/2006	STLED	12028	A	
ZINC	7440-66-6	U	495	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	12/14/2006	282933	793657	12/20/2006	STLED	12028	A	
SODIUM	7440-23-5	U	1260	ppm	BJ	102	PQL	102
SW6010								
NJD986609311	12/14/2006	282934	793658	1/15/2007	STLED	12028	A	

CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.99	PQL	
2.99 SW7196								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	7340	ppm		18.7	PQL	18.7
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.7	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	8.8	ppm		0.96	PQL	0.96 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
BARIUM	7440-39-3	U	75.1	ppm		0.51	PQL	0.51 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.37	ppm	BF	0.09	PQL	0.09
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.12	ppm	U	0.12	PQL	0.12 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2490	ppm		12.7	PQL	12.7
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	24.8	ppm		0.48	PQL	0.48
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
COBALT	7440-48-4	U	4	ppm		0.51	PQL	0.51 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
COPPER	7440-50-8	U	39.4	ppm		1.1	PQL	1.1 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
IRON	7439-89-6	U	12500	ppm		11.7	PQL	11.7 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
LEAD	7439-92-1	U	564	ppm		0.81	PQL	0.81 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2090	ppm		12.4	PQL	12.4
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	376	ppm	J	0.36	PQL	0.36
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
MERCURY	7439-97-6	U	4.2	ppm		0.11	PQL	0.11 SW7471
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
NICKEL	7440-02-0	U	9.1	ppm		0.72	PQL	0.72 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	917	ppm		94.1	PQL	94.1
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1.3	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.78	ppm		0.42	PQL	0.42 SW6010
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.4	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	20	ppm		1.4	PQL	1.4

SW6010								
NJD986609311	12/14/2006	282934	793658	12/19/2006	STLED	12028	A	
ZINC	7440-66-6	U	470	ppm	1.7	PQL	1.7	SW6010
NJD986609311	12/14/2006	282934	793658	12/20/2006	STLED	12028	A	
SODIUM	7440-23-5	U	1730	ppm	118	PQL	118	SW6010
NJD986609311	12/14/2006	282935	793659	1/9/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.4	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	12/14/2006	282935	793659	1/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	6.13	PQL	6.13
6.13 SW7196								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	11000	ppm	38.4	PQL	38.4	38.4
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	3.6	ppm	UJ	3.6	PQL	3.6
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	2	ppm	BF	2	PQL	2
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
BARIUM	7440-39-3	U	35.9	ppm	1	PQL	1	SW6010
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.37	ppm	BF	0.18	PQL	0.18
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.25	ppm	U	0.25	PQL	0.25
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2350	ppm	26.1	PQL	26.1	26.1
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	20.9	ppm	0.98	PQL	0.98	0.98
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
COBALT	7440-48-4	U	3.7	ppm	1	PQL	1	SW6010
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
COPPER	7440-50-8	U	9.8	ppm	BJ	2.3	PQL	2.3
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
IRON	7439-89-6	U	12100	ppm	24	PQL	24	SW6010
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
LEAD	7439-92-1	U	13.8	ppm	1.7	PQL	1.7	SW6010
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3620	ppm	25.5	PQL	25.5	25.5
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	158	ppm	J	0.74	PQL	0.74
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.12	ppm	0.051	PQL	0.051	SW7471
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
NICKEL	7440-02-0	U	11.7	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	2860	ppm	193	PQL	193	193
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	

SELENIUM	7782-49-2	U	2.6	ppm	U	2.6	PQL	2.6
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.86	ppm	U	0.86	PQL	SW6010
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	27.6	ppm		2.9	PQL	2.9
SW6010								
NJD986609311	12/14/2006	282935	793659	12/19/2006	STLED	12028	A	
ZINC	7440-66-6	U	58.6	ppm		3.6	PQL	SW6010
NJD986609311	12/14/2006	282935	793659	12/20/2006	STLED	12028	A	
SODIUM	7440-23-5	U	11700	ppm		243	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	1/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		3.09	PQL	
3.09	SW7196							
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	25300	ppm		19.3	PQL	19.3
SW6010								
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.8	ppm	UJ	1.8	PQL	1.8
SW6010								
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	1.3	ppm	BF	0.99	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
BARIUM	7440-39-3	U	155	ppm		0.52	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	1.3	ppm	BF	0.093	PQL	0.093
SW6010								
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.12	ppm	U	0.12	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1390	ppm		13.1	PQL	13.1
SW6010								
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	26.4	ppm		0.49	PQL	0.49
SW6010								
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
COBALT	7440-48-4	U	6	ppm		0.52	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
COPPER	7440-50-8	U	7.3	ppm	BJ	1.1	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
IRON	7439-89-6	U	13100	ppm		12.1	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
LEAD	7439-92-1	U	13	ppm		0.83	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3690	ppm		12.8	PQL	12.8
SW6010								
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	114	ppm	J	0.37	PQL	0.37
SW6010								
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.11	ppm		0.026	PQL	SW7471
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
NICKEL	7440-02-0	U	16.2	ppm		0.74	PQL	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	

POTASSIUM SW6010	7440-09-7	U	1960	ppm		97.3	PQL	97.3
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
SELENIUM SW6010	7782-49-2	U	1.3	ppm	U	1.3	PQL	1.3
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.43	ppm	U	0.43	PQL	0.43	SW6010
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
THALLIUM SW6010	7440-28-0	U	1.5	ppm	U	1.5	PQL	1.5
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
VANADIUM SW6010	7440-62-2	U	23.6	ppm		1.5	PQL	1.5
NJD986609311	12/14/2006	282936	793660	12/19/2006	STLED	12028	A	
ZINC 7440-66-6	U	96.3	ppm		1.8	PQL	1.8	SW6010
NJD986609311	12/14/2006	282936	793660	12/20/2006	STLED	12028	A	
SODIUM 7440-23-5	U	3640	ppm		122	PQL	122	SW6010
NJD986609311	12/14/2006	282937	793661	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 2.43 SW7196	18540-29-9	U	0	ppm		2.43	PQL	
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
ALUMINUM SW6010	7429-90-5	U	7830	ppm		18.8	PQL	18.8
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
ANTIMONY SW6010	7440-36-0	U	1.2	ppm	UJ	1.2	PQL	1.2
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	3.6	ppm	JF	1.1	PQL	1.1	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
BARIUM 7440-39-3	U	68	ppm		0.32	PQL	0.32	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
BERYLLIUM SW6010	7440-41-7	U	0.5	ppm	BF	0.024	PQL	0.024
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0.12	ppm	U	0.12	PQL	0.12	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
CALCIUM METAL SW6010	7440-70-2	U	911	ppm		18.1	PQL	18.1
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
CHROMIUM SW6010	7440-47-3	U	16.1	ppm		0.68	PQL	0.68
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
COBALT 7440-48-4	U	3.3	ppm		0.85	PQL	0.85	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
COPPER 7440-50-8	U	9.8	ppm		0.75	PQL	0.75	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
IRON 7439-89-6	U	9100	ppm		9.6	PQL	9.6	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
LEAD 7439-92-1	U	9.5	ppm		0.53	PQL	0.53	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
MAGNESIUM SW6010	7439-95-4	U	2510	ppm		17	PQL	17
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	75.6	ppm	J	0.7	PQL	0.7

SW6010								
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.02	ppm	0.02	PQL	0.02	SW7471	
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
NICKEL 7440-02-0	U	9.6	ppm	0.95	PQL	0.95	SW6010	
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	930	ppm		31.5	PQL	31.5	
SW6010								
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	1.2	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
SILVER 7440-22-4	U	0.29	ppm	U	0.29	PQL	0.29	SW6010
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
SODIUM 7440-23-5	U	1030	ppm	87.6	PQL	87.6	SW6010	
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	1.2	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	22.9	ppm		0.36	PQL	0.36	
SW6010								
NJD986609311	12/14/2006	282937	793661	12/18/2006	STLED	12028	A	
ZINC 7440-66-6	U	35	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/15/2006	282978	794161	1/16/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	41.2	ppm	J	3.07	PQL	3.07	SW7196
SW6010								
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
ALUMINUM 7429-90-5	U	25200	ppm		23.7	PQL	23.7	
SW6010								
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
ANTIMONY 7440-36-0	U	17.9	ppm	J	1.5	PQL	1.5	
SW6010								
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	6.9	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
BARIUM 7440-39-3	U	146	ppm	0.4	PQL	0.4	SW6010	
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.55	ppm		0.031	PQL	0.031	
SW6010								
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	U	0.15	PQL	0.15	SW6010
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	149000	ppm		571	PQL	571	
SW6010								
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	25900	ppm	J	21.5	PQL	21.5	
SW6010								
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
COBALT 7440-48-4	U	108	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
COPPER 7440-50-8	U	121	ppm	0.95	PQL	0.95	SW6010	
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	
IRON 7439-89-6	U	46500	ppm	J	12.2	PQL	12.2	SW6010
NJD986609311	12/15/2006	282978	794161	12/20/2006	STLED	12028	A	

LEAD	7439-92-1	U	129	ppm	0.67	PQL	0.67	SW6010
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
MAGNESIUM	7439-95-4		U	30700	ppm	J	21.5	PQL 21.5
SW6010								
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
MANGANESE	7439-96-5		U	848	ppm		0.89	PQL 0.89
SW6010								
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.31	ppm	J	0.026	PQL 0.026	SW7471
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
NICKEL	7440-02-0	U	452	ppm		1.2	PQL 1.2	SW6010
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
POTASSIUM	7440-09-7		U	535	ppm	J	39.8	PQL 39.8
SW6010								
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
SELENIUM	7782-49-2		U	0	ppm	U	1.5	PQL 1.5
SW6010								
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.37	PQL 0.37	SW6010
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
SODIUM	7440-23-5	U	2070	ppm		111	PQL 111	SW6010
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
THALLIUM	7440-28-0		U	0	ppm	U	1.5	PQL 1.5
SW6010								
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
VANADIUM	7440-62-2		U	203	ppm		0.46	PQL 0.46
SW6010								
NJD986609311	12/15/2006		282978	794161	12/20/2006	STLED	12028	A
ZINC	7440-66-6	U	624	ppm	J	1.8	PQL 1.8	SW6010
NJD986609311	12/15/2006		282979	794162	1/16/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	0	ppm		2.43	PQL 2.43
2.43	SW7196							
NJD986609311	12/15/2006		282979	794162	1/24/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0		U	3.5	ppm		0.1	PQL 0.1
D3872-86								
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A
ALUMINUM	7429-90-5		U	7600	ppm		18.8	PQL 18.8
SW6010								
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A
ANTIMONY	7440-36-0		U	0	ppm	UJ	1.2	PQL 1.2
SW6010								
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A
ARSENIC	7440-38-2	U	8	ppm		1.1	PQL 1.1	SW6010
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A
BARIUM	7440-39-3	U	188	ppm		0.32	PQL 0.32	SW6010
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A
BERYLLIUM	7440-41-7		U	0.48	ppm		0.024	PQL 0.024
SW6010								
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL 0.12	SW6010
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A
CALCIUM METAL	7440-70-2		U	7390	ppm		18.1	PQL 18.1
SW6010								
NJD986609311	12/15/2006		282979	794162	12/20/2006	STLED	12028	A

NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.62	ppm	0.056	PQL	0.056
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.28	PQL
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3140	ppm	42.1	PQL	42.1
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	22	ppm	J	1.6	PQL
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
COBALT	7440-48-4	U	3.7	ppm	2	PQL	2
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
COPPER	7440-50-8	U	14.1	ppm	1.8	PQL	1.8
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
IRON	7439-89-6	U	7400	ppm	J	22.4	PQL
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
LEAD	7439-92-1	U	50	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	3560	ppm	J	39.5	PQL
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
MANGANESE	7439-96-5	U	86.4	ppm	1.6	PQL	1.6
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.06	ppm	J	0.047	PQL
SW7471							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
NICKEL	7440-02-0	U	10.7	ppm	2.2	PQL	2.2
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	2660	ppm	73.3	PQL	73.3
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	2.7	PQL
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.68	PQL
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
SODIUM	7440-23-5	U	5900	ppm	204	PQL	204
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
VANADIUM	7440-62-2	U	29.9	ppm	0.85	PQL	0.85
SW6010							
NJD986609311	12/15/2006	282980	794163	12/20/2006	STLED	12028	A
ZINC	7440-66-6	U	86.4	ppm	J	3.3	PQL
SW6010							
NJD986609311	12/15/2006	282981	794164	1/16/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.65	PQL
3.65 SW7196							
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	17800	ppm	28.2	PQL	28.2
SW6010							
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.8	PQL
SW6010							
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A

ARSENIC 7440-38-2	U	10.4	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
BARIUM 7440-39-3	U	39.6	ppm	0.47	PQL	0.47	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.97	ppm	0.036	PQL	0.036	
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	0.18	PQL	0.18	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2080	ppm	27.2	PQL	27.2	
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	35.2	ppm	J	1	PQL	1
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
COBALT 7440-48-4	U	10.6	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
COPPER 7440-50-8	U	14.4	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
IRON 7439-89-6	U	35200	ppm	J	14.5	PQL	14.5	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
LEAD 7439-92-1	U	17.7	ppm	0.8	PQL	0.8	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	7370	ppm	J	25.5	PQL	25.5
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	447	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.04	ppm	J	0.03	PQL	0.03	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
NICKEL 7440-02-0	U	27	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	3760	ppm	47.4	PQL	47.4	
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U	0.44	PQL	0.44	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
SODIUM 7440-23-5	U	5130	ppm	132	PQL	132	SW6010	
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	39.4	ppm	0.55	PQL	0.55	
SW6010								
NJD986609311	12/15/2006	282981	794164	12/20/2006	STLED	12028	A	
ZINC 7440-66-6	U	78.8	ppm	J	2.1	PQL	2.1	
NJD986609311	12/15/2006	282983	794166	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.54	PQL	2.54
SW7196								
NJD986609311	12/15/2006	282983	794166	12/18/2006	STLED	12028	A	

NJD986609311	12/15/2006	282984	794154	12/20/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	12/15/2006	282984	794154	12/20/2006	STLED	12028	A
VANADIUM	7440-62-2	U	24.3	ppm		0.33	PQL 0.33
SW6010							
NJD986609311	12/15/2006	282984	794154	12/20/2006	STLED	12028	A
ZINC	7440-66-6	U	344	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	12/15/2006	282985	794155	1/3/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	12/15/2006	282985	794155	1/16/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	13.3	ppm	J	4.9	PQL 4.9
4.9	SW7196						
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	16000	ppm		37.9	PQL 37.9
SW6010							
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.4	PQL 2.4
SW6010							
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
ARSENIC	7440-38-2	U	6.6	ppm		2.2	PQL 2.2 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
BARIUM	7440-39-3	U	52.5	ppm		0.64	PQL 0.64 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.69	ppm		0.049	PQL 0.049
SW6010							
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.25	PQL 0.25 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3900	ppm		36.5	PQL 36.5
SW6010							
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	122	ppm	J	1.4	PQL 1.4
SW6010							
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
COBALT	7440-48-4	U	7.6	ppm		1.7	PQL 1.7 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
COPPER	7440-50-8	U	23.5	ppm		1.5	PQL 1.5 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
IRON	7439-89-6	U	20200	ppm	J	19.5	PQL 19.5 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
LEAD	7439-92-1	U	142	ppm		1.1	PQL 1.1 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	4610	ppm	J	34.3	PQL 34.3
SW6010							
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
MANGANESE	7439-96-5	U	162	ppm		1.4	PQL 1.4
SW6010							
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.98	ppm	J	0.041	PQL 0.041 SW7471
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A
NICKEL	7440-02-0	U	23	ppm		1.9	PQL 1.9 SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A

POTASSIUM SW6010	7440-09-7	U	2920	ppm		63.6	PQL	63.6
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A	
SELENIUM SW6010	7782-49-2	U	0	ppm	U	2.4	PQL	2.4
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U	0.59	PQL	0.59	SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A	
SODIUM 7440-23-5	U	3460	ppm		177	PQL	177	SW6010
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A	
VANADIUM SW6010	7440-62-2	U	40	ppm		0.74	PQL	0.74
NJD986609311	12/15/2006	282985	794155	12/20/2006	STLED	12028	A	
ZINC 7440-66-6	U	215	ppm	J	2.8	PQL	2.8	SW6010
NJD986609311	12/15/2006	282986	794156	1/3/2007	STLED	12028	A	
THALLIUM SW6010	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
NJD986609311	12/15/2006	282986	794156	1/16/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 5.13 SW7196	18540-29-9	U	0	ppm	UJ	5.13	PQL	
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
ALUMINUM SW6010	7429-90-5	U	16600	ppm		39.7	PQL	39.7
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
ANTIMONY SW6010	7440-36-0	U	0	ppm	UJ	2.5	PQL	2.5
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	7.9	ppm		2.3	PQL	2.3	SW6010
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
BARIUM 7440-39-3	U	55.9	ppm		0.67	PQL	0.67	SW6010
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
BERYLLIUM SW6010	7440-41-7	U	0.87	ppm		0.051	PQL	0.051
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	U	0.26	PQL	0.26	SW6010
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
CALCIUM METAL SW6010	7440-70-2	U	3870	ppm		38.2	PQL	38.2
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
CHROMIUM SW6010	7440-47-3	U	90	ppm	J	1.4	PQL	1.4
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
COBALT 7440-48-4	U	7.7	ppm		1.8	PQL	1.8	SW6010
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
COPPER 7440-50-8	U	21.3	ppm		1.6	PQL	1.6	SW6010
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
IRON 7439-89-6	U	20200	ppm	J	20.4	PQL	20.4	SW6010
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
LEAD 7439-92-1	U	90	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
MAGNESIUM SW6010	7439-95-4	U	5200	ppm	J	35.9	PQL	35.9
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	174	ppm		1.5	PQL	1.5

SW6010								
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
MERCURY 7439-97-6	U	3.6	ppm	J 0.043	PQL	0.043	SW7471	
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
NICKEL 7440-02-0	U	23.1	ppm	2	PQL	2	SW6010	
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	3360	ppm		66.6	PQL	66.6	
SW6010								
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0	ppm	U	2.5	PQL	2.5	
SW6010								
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U 0.62	PQL	0.62	SW6010	
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
SODIUM 7440-23-5	U	3490	ppm	185	PQL	185	SW6010	
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	43.8	ppm		0.77	PQL	0.77	
SW6010								
NJD986609311	12/15/2006	282986	794156	12/20/2006	STLED	12028	A	
ZINC 7440-66-6	U	302	ppm	J 3	PQL	3	SW6010	
NJD986609311	12/15/2006	282987	794157	1/16/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		UJ	3.5	PQL	
3.5	SW7196							
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
ALUMINUM 7429-90-5	U	16300	ppm		27.1	PQL	27.1	
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7	
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	10.3	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
BARIUM 7440-39-3	U	37.1	ppm	0.45	PQL	0.45	SW6010	
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.91	ppm		0.035	PQL	0.035	
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	U 0.17	PQL	0.17	SW6010	
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	2530	ppm		26	PQL	26	
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	49.7	ppm	J	0.98	PQL	0.98	
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
COBALT 7440-48-4	U	10.5	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
COPPER 7440-50-8	U	14.7	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
IRON 7439-89-6	U	35300	ppm	J 13.9	PQL	13.9	SW6010	
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
LEAD 7439-92-1	U	20.6	ppm	0.77	PQL	0.77	SW6010	
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	6890	ppm	J	24.5	PQL	24.5	

SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	349	ppm	1	PQL	1	
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.03	ppm	J	0.029	PQL	0.029 SW7471
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
NICKEL	7440-02-0	U	26.4	ppm		1.4	PQL	1.4 SW6010
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	3440	ppm		45.4	PQL	45.4
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.42	PQL	0.42 SW6010
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
SODIUM	7440-23-5	U	4260	ppm		126	PQL	126 SW6010
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	38.5	ppm		0.52	PQL	0.52
SW6010								
NJD986609311	12/15/2006	282987	794157	12/20/2006	STLED	12028	A	
ZINC	7440-66-6	U	79.5	ppm	J	2	PQL	2 SW6010
NJD986609311	12/15/2006	282988	794158	1/16/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		3.9	PQL	3.9 SW7196
SW6010								
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	15300	ppm		30.2	PQL	30.2
SW6010								
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.9	PQL	1.9
SW6010								
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	17	ppm		1.8	PQL	1.8 SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
BARIUM	7440-39-3	U	53.6	ppm		0.51	PQL	0.51 SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.9	ppm		0.039	PQL	0.039
SW6010								
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.19	PQL	0.19 SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2080	ppm		29	PQL	29
SW6010								
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	35.9	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
COBALT	7440-48-4	U	9.9	ppm	B	1.4	PQL	1.4 SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A	
COPPER	7440-50-8	U	14.6	ppm		1.2	PQL	1.2 SW6010

NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
IRON	7439-89-6 U	44100	ppm	J 15.5	PQL	15.5	SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
LEAD	7439-92-1 U	18.5	ppm	0.86	PQL	0.86	SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
MAGNESIUM	7439-95-4 U	6340	ppm	J	27.3	PQL	27.3
SW6010							
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
MANGANESE	7439-96-5 U	538	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
MERCURY	7439-97-6 U	0.06	ppm	J 0.028	PQL	0.028	SW7471
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
NICKEL	7440-02-0 U	24.8	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
POTASSIUM	7440-09-7 U	3270	ppm		50.6	PQL	50.6
SW6010							
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
SELENIUM	7782-49-2 U	1.9	ppm		1.9	PQL	1.9
SW6010							
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
SILVER	7440-22-4 U	0	ppm	U 0.47	PQL	0.47	SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
SODIUM	7440-23-5 U	5710	ppm	141	PQL	141	SW6010
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
THALLIUM	7440-28-0 U	0	ppm	U	1.9	PQL	1.9
SW6010							
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
VANADIUM	7440-62-2 U	37	ppm		0.58	PQL	0.58
SW6010							
NJD986609311	12/15/2006	282988	794158	12/20/2006	STLED	12028	A
ZINC	7440-66-6 U	73.5	ppm	J 2.3	PQL	2.3	SW6010
NJD986609311	12/15/2006	282989	794159	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm		UJ	2.56	PQL
2.56	SW7196						
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A
ALUMINUM	7429-90-5 U	8520	ppm		19.8	PQL	19.8
SW6010							
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A
ANTIMONY	7440-36-0 U	0	ppm	UJ	1.3	PQL	1.3
SW6010							
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A
ARSENIC	7440-38-2 U	2.4	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A
BARIUM	7440-39-3 U	67.6	ppm	0.33	PQL	0.33	SW6010
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.55	ppm		0.026	PQL	0.026
SW6010							
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A
CADMIUM	7440-43-9 U	0	ppm	U 0.13	PQL	0.13	SW6010
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A
CALCIUM METAL	7440-70-2 U	614	ppm		19.1	PQL	19.1
SW6010							
NJD986609311	12/15/2006	282989	794159	12/18/2006	STLED	12028	A

NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.18	PQL	0.18
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	2640	ppm		27.3	PQL	27.3
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	59.7	ppm	J	1	PQL	1
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
COBALT 7440-48-4	U	10.8	ppm	B	1.3	PQL	1.3
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
COPPER 7440-50-8	U	15.4	ppm		1.1	PQL	1.1
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
IRON 7439-89-6	U	36400	ppm	J	14.5	PQL	14.5
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
LEAD 7439-92-1	U	24	ppm		0.81	PQL	0.81
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	7110	ppm	J	25.6	PQL	25.6
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
MANGANESE 7439-96-5	U	408	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.05	ppm	J	0.031	PQL	0.031
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
NICKEL 7440-02-0	U	27.5	ppm		1.4	PQL	1.4
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	3550	ppm		47.5	PQL	47.5
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	U	1.8	PQL	1.8
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.44	PQL	0.44
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
SODIUM 7440-23-5	U	5290	ppm		132	PQL	132
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.8	PQL	1.8
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
VANADIUM 7440-62-2	U	36.1	ppm		0.55	PQL	0.55
SW6010							
NJD986609311	12/15/2006	285582	794165	12/20/2006	STLED	12028	A
ZINC 7440-66-6	U	87.9	ppm	J	2.1	PQL	2.1
NJD986609311	12/18/2006	283190	794506	1/13/2007	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	12/18/2006	283190	794506	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	321	ppm	J	24.04	PQL	24.04
24.04 SW7196							
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	8800	ppm		37.2	PQL	37.2
SW6010							
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A

ANTIMONY	7440-36-0	U	4.6	ppm	J	2.4	PQL	2.4
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	36.5	ppm	2.2	PQL	2.2	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
BARIUM	7440-39-3	U	1480	ppm	0.63	PQL	0.63	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.46	ppm		0.048	PQL	0.048
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	7.7	ppm	0.24	PQL	0.24	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	91100	ppm		35.8	PQL	35.8
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	30000	ppm	J	16.8	PQL	16.8
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
COBALT	7440-48-4	U	9.4	ppm	1.7	PQL	1.7	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
COPPER	7440-50-8	U	322	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
IRON	7439-89-6	U	25000	ppm	J	19.1	PQL	19.1
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
LEAD	7439-92-1	U	1080	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	13800	ppm	J	33.7	PQL	33.7
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	1020	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
MERCURY	7439-97-6	U	3.4	ppm	J	0.034	PQL	0.034
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	SW7471
NICKEL	7440-02-0	U	55	ppm	1.9	PQL	1.9	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	1100	ppm	J	62.4	PQL	62.4
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	2.3	PQL	2.3
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
SILVER	7440-22-4	U	2.3	ppm	0.58	PQL	0.58	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
SODIUM	7440-23-5	U	4470	ppm	174	PQL	174	SW6010
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	338	ppm		0.72	PQL	0.72
SW6010								
NJD986609311	12/18/2006	283190	794506	12/21/2006	STLED	12028	A	
ZINC	7440-66-6	U	2070	ppm	J	2.8	PQL	2.8
NJD986609311	12/18/2006	283191	794507	1/13/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/18/2006	283191	794507	1/15/2007	STLED	12028	A	

NJD986609311	12/18/2006	283191	794507	12/21/2006	STLED	12028	A
ZINC	7440-66-6	U	2040	ppm	J	2.7	SW6010
NJD986609311	12/18/2006	283192	794508	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.67	PQL
2.67	SW7196						
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	9350	ppm		20.6	PQL
20.6	SW6010						20.6
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL
1.3	SW6010						1.3
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
ARSENIC	7440-38-2	U	5.5	ppm		1.2	PQL
1.2	SW6010						1.2
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
BARIUM	7440-39-3	U	109	ppm		0.35	PQL
0.35	SW6010						0.35
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.64	ppm		0.027	PQL
0.027	SW6010						0.027
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.31	ppm		0.13	PQL
0.13	SW6010						0.13
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1310	ppm		19.9	PQL
19.9	SW6010						19.9
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	24.5	ppm	J	0.75	PQL
0.75	SW6010						0.75
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
COBALT	7440-48-4	U	6.5	ppm		0.93	PQL
0.93	SW6010						0.93
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
COPPER	7440-50-8	U	26.7	ppm		0.83	PQL
0.83	SW6010						0.83
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
IRON	7439-89-6	U	14300	ppm	J	10.6	PQL
10.6	SW6010						10.6
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
LEAD	7439-92-1	U	274	ppm		0.59	PQL
0.59	SW6010						0.59
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	2550	ppm	J	18.7	PQL
18.7	SW6010						18.7
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5	U	157	ppm		0.77	PQL
0.77	SW6010						0.77
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
MERCURY	7439-97-6	U	3.1	ppm	J	0.067	PQL
0.067	SW7471						0.067
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
NICKEL	7440-02-0	U	11.1	ppm		1	PQL
1	SW6010						1
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1200	ppm		34.6	PQL
34.6	SW6010						34.6
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL
1.3	SW6010						1.3
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
SILVER	7440-22-4	U	0.52	ppm		0.32	PQL
0.32	SW6010						0.32
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
SODIUM	7440-23-5	U	2030	ppm		96.3	PQL
96.3	SW6010						96.3

NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
VANADIUM	7440-62-2	U	24.7	ppm		0.4	PQL 0.4
SW6010							
NJD986609311	12/18/2006	283192	794508	12/21/2006	STLED	12028	A
ZINC	7440-66-6	U	296	ppm	J	1.5	PQL 1.5 SW6010
NJD986609311	12/18/2006	283193	794509	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		3.51	PQL 3.51 SW7196
SW7196							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	16000	ppm		27.2	PQL 27.2
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL 1.7
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
ARSENIC	7440-38-2	U	8.6	ppm		1.6	PQL 1.6 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
BARIUM	7440-39-3	U	49.9	ppm		0.46	PQL 0.46 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.95	ppm		0.035	PQL 0.035
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.18	PQL 0.18 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1780	ppm		26.2	PQL 26.2
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	26	ppm	J	0.98	PQL 0.98
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
COBALT	7440-48-4	U	10	ppm		1.2	PQL 1.2 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
COPPER	7440-50-8	U	19.2	ppm		1.1	PQL 1.1 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
IRON	7439-89-6	U	28500	ppm	J	14	PQL 14 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
LEAD	7439-92-1	U	67.1	ppm		0.77	PQL 0.77 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	5030	ppm	J	24.6	PQL 24.6
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5	U	337	ppm		1	PQL 1
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.56	ppm	J	0.025	PQL 0.025 SW7471
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
NICKEL	7440-02-0	U	21.1	ppm		1.4	PQL 1.4 SW6010
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	2860	ppm		45.6	PQL 45.6
SW6010							
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A

SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.42	PQL	0.42
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A	
SODIUM	7440-23-5	U	5620	ppm		127	PQL	127
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	38	ppm		0.53	PQL	0.53
SW6010								
NJD986609311	12/18/2006	283193	794509	12/21/2006	STLED	12028	A	
ZINC	7440-66-6	U	184	ppm	J	2	PQL	2
NJD986609311	12/18/2006	283194	794510	1/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	3.59
3.59	SW7196							
NJD986609311	12/18/2006	283194	794510	1/19/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0	U	10.7	ppm		0.1	PQL	0.1
D3872-86								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	19500	ppm		27.8	PQL	27.8
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.8	PQL	1.8
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	11.9	ppm		1.6	PQL	1.6
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
BARIUM	7440-39-3	U	45.6	ppm		0.47	PQL	0.47
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	1.1	ppm		0.036	PQL	0.036
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.18	PQL	0.18
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2070	ppm		26.8	PQL	26.8
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	37	ppm		1	PQL	1
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
COBALT	7440-48-4	U	12.5	ppm		1.3	PQL	1.3
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
COPPER	7440-50-8	U	16.6	ppm		1.1	PQL	1.1
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
IRON	7439-89-6	U	35400	ppm		14.3	PQL	14.3
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
LEAD	7439-92-1	U	19.3	ppm		0.79	PQL	0.79
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	7600	ppm		25.1	PQL	25.1
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	497	ppm		1	PQL	1

SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0	ppm	UJ 0.03	PQL	0.03	SW7471	
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
NICKEL 7440-02-0	U	29.4	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	4070	ppm		46.6	PQL	46.6	
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0	ppm	U	1.7	PQL	1.7	
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U 0.43	PQL	0.43	SW6010	
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
SODIUM 7440-23-5	U	5290	ppm	130	PQL	130	SW6010	
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	0	ppm	U	1.7	PQL	1.7	
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	43.4	ppm		0.54	PQL	0.54	
SW6010								
NJD986609311	12/18/2006	283194	794510	12/21/2006	STLED	12028	A	
ZINC 7440-66-6	U	87.7	ppm	2.1	PQL	2.1	SW6010	
NJD986609311	12/18/2006	283195	794511	1/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		UJ 3.91	PQL		
3.91	SW7196							
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
ALUMINUM 7429-90-5	U	15200	ppm		30.3	PQL	30.3	
SW6010								
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.9	PQL	1.9	
SW6010								
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	6.7	ppm	1.8	PQL	1.8	SW6010	
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
BARIUM 7440-39-3	U	57.7	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.8	ppm		0.039	PQL	0.039	
SW6010								
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	U 0.2	PQL	0.2	SW6010	
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	2620	ppm		29.2	PQL	29.2	
SW6010								
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	35.8	ppm	J	1.1	PQL	1.1	
SW6010								
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
COBALT 7440-48-4	U	7.6	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
COPPER 7440-50-8	U	10.6	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	
IRON 7439-89-6	U	24100	ppm	J 15.5	PQL	15.5	SW6010	
NJD986609311	12/18/2006	283195	794511	12/21/2006	STLED	12028	A	

LEAD	7439-92-1	U	15.1	ppm	0.86	PQL	0.86	SW6010
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	5580	ppm	J	27.4	PQL	27.4
SW6010								
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5	U	201	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.04	ppm	J	0.033	PQL	0.033
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
NICKEL	7440-02-0	U	20.5	ppm		1.5	PQL	1.5
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	3640	ppm		50.8	PQL	50.8
SW6010								
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.9	PQL	1.9
SW6010								
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.47	PQL	0.47
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
SODIUM	7440-23-5	U	5660	ppm		141	PQL	141
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.9	PQL	1.9
SW6010								
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
VANADIUM	7440-62-2	U	37	ppm		0.59	PQL	0.59
SW6010								
NJD986609311	12/18/2006		283195	794511	12/21/2006	STLED	12028	A
ZINC	7440-66-6	U	58.1	ppm	J	2.3	PQL	2.3
NJD986609311	12/18/2006		283196	794512	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.45	PQL	2.45
SW7196								
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	6380	ppm		18.9	PQL	18.9
SW6010								
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
ARSENIC	7440-38-2	U	1.7	ppm		1.1	PQL	1.1
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
BARIUM	7440-39-3	U	68.5	ppm		0.32	PQL	0.32
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.33	ppm		0.024	PQL	0.024
SW6010								
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL	0.12
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1210	ppm		18.2	PQL	18.2
SW6010								
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	11.4	ppm	J	0.69	PQL	0.69
SW6010								
NJD986609311	12/18/2006		283196	794512	12/20/2006	STLED	12028	A

NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0.29	ppm	U	0.29	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	2640	ppm		43.4	PQL	43.4
SW6010							
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	39.1	ppm	J	1.6	PQL	1.6
SW6010							
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
COBALT 7440-48-4	U	13.1	ppm	2	2	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
COPPER 7440-50-8	U	12.5	ppm	JF	1.8	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
IRON 7439-89-6	U	29000	ppm	J	23.1	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
LEAD 7439-92-1	U	15.2	ppm	J	1.3	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	4840	ppm	J	40.8	PQL	40.8
SW6010							
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
MANGANESE 7439-96-5	U	178	ppm		1.7	PQL	1.7
SW6010							
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
MERCURY 7439-97-6	U	0	ppm	UJ	0.042	PQL	SW7471
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
NICKEL 7440-02-0	U	32.4	ppm		2.3	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	4260	ppm		75.7	PQL	75.7
SW6010							
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
SELENIUM 7782-49-2	U	2.8	ppm	U	2.8	PQL	2.8
SW6010							
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
SILVER 7440-22-4	U	0.7	ppm	U	0.7	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
SODIUM 7440-23-5	U	4370	ppm		210	PQL	SW6010
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
VANADIUM 7440-62-2	U	50.7	ppm		0.87	PQL	0.87
SW6010							
NJD986609311	12/18/2006	283197	794502	12/21/2006	STLED	12028	A
ZINC 7440-66-6	U	71.1	ppm	J	3.4	PQL	SW6010
NJD986609311	12/18/2006	283198	794503	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		2.5	PQL	
2.5 SW7196							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	9380	ppm		19.3	PQL	19.3
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
ANTIMONY 7440-36-0	U	1.2	ppm	UJ	1.2	PQL	1.2
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
ARSENIC 7440-38-2	U	6.3	ppm		1.1	PQL	SW6010
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
BARIUM 7440-39-3	U	62.2	ppm		0.33	PQL	SW6010

NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.45	ppm	0.025	PQL	0.025
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.13	ppm	U	0.13	SW6010
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	766	ppm	18.6	PQL	18.6
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	58.8	ppm	J	0.7	PQL
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
COBALT	7440-48-4	U	7	ppm	0.88	PQL	0.88
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
COPPER	7440-50-8	U	5.5	ppm	JF	0.78	PQL
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
IRON	7439-89-6	U	19500	ppm	J	9.9	PQL
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
LEAD	7439-92-1	U	15.5	ppm	0.55	PQL	0.55
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	1900	ppm	J	17.5	PQL
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
MANGANESE	7439-96-5	U	94.3	ppm	0.72	PQL	0.72
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.04	ppm	J	0.021	PQL
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
NICKEL	7440-02-0	U	11.3	ppm	0.98	PQL	0.98
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1080	ppm	J	32.4	PQL
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
SELENIUM	7782-49-2	U	1.2	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
SILVER	7440-22-4	U	0.3	ppm	U	0.3	PQL
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
SODIUM	7440-23-5	U	987	ppm	90.2	PQL	90.2
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
THALLIUM	7440-28-0	U	1.2	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
VANADIUM	7440-62-2	U	22.1	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	12/18/2006	283198	794503	12/20/2006	STLED	12028	A
ZINC	7440-66-6	U	72.4	ppm	J	1.4	PQL
NJD986609311	12/18/2006	283199	794515	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	97	ppm	J	6.71	PQL
6.71	SW7196						
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	36900	ppm	26	PQL	26
SW6010							
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A

ANTIMONY	7440-36-0	U	7.2	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	38.1	ppm	1.5	PQL	1.5	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
BARIUM	7440-39-3	U	66.6	ppm	0.44	PQL	0.44	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.44	ppm		0.034	PQL	0.034
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.69	ppm	0.17	PQL	0.17	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	247000	ppm		313	PQL	313
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	24200	ppm	J	11.7	PQL	11.7
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
COBALT	7440-48-4	U	142	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
COPPER	7440-50-8	U	25.8	ppm	1	PQL	1	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
IRON	7439-89-6	U	52300	ppm	J	13.3	PQL	13.3
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
LEAD	7439-92-1	U	49.7	ppm	0.74	PQL	0.74	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	45000	ppm	J	23.5	PQL	23.5
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	1210	ppm		0.97	PQL	0.97
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	U	0.024	PQL	0.024
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	SW7471
NICKEL	7440-02-0	U	583	ppm	1.3	PQL	1.3	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	43.6	ppm	UJ	43.6	PQL	43.6
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1.6	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.4	ppm	U	0.4	PQL	0.4
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	SW6010
SODIUM	7440-23-5	U	3190	ppm	121	PQL	121	SW6010
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.6	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	295	ppm		0.5	PQL	0.5
SW6010								
NJD986609311	12/18/2006	283199	794515	12/21/2006	STLED	12028	A	
ZINC	7440-66-6	U	854	ppm	J	1.9	PQL	1.9
NJD986609311	12/18/2006	283200	794516	1/15/2007	STLED	12028	A	SW6010

NJD986609311	12/18/2006	283200	794516	12/21/2006	STLED	12028	A
VANADIUM	7440-62-2	U	28.6	ppm	0.36	PQL	0.36
SW6010							
NJD986609311	12/18/2006	283200	794516	12/21/2006	STLED	12028	A
ZINC	7440-66-6	U	367	ppm	J	1.4	SW6010
NJD986609311	12/18/2006	283201	794517	1/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
1.2							1.2
SW6010							
NJD986609311	12/18/2006	283201	794517	1/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8.4	ppm	J	5.1	PQL
5.1	SW7196						
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	14100	ppm	39.5	PQL	39.5
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.5	PQL
2.5							2.5
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
ARSENIC	7440-38-2	U	7.4	ppm		2.3	PQL
2.3							2.3
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
BARIUM	7440-39-3	U	52.3	ppm		0.66	PQL
0.66							0.66
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.69	ppm		0.051	PQL
0.051							0.051
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.26	PQL
0.26							0.26
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3390	ppm		38	PQL
38							38
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	51.3	ppm	J	1.4	PQL
1.4							1.4
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
COBALT	7440-48-4	U	5.6	ppm		1.8	PQL
1.8							1.8
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
COPPER	7440-50-8	U	13.5	ppm	JF	1.6	PQL
1.6							1.6
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
IRON	7439-89-6	U	16800	ppm	J	20.3	PQL
20.3							20.3
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
LEAD	7439-92-1	U	19.6	ppm		1.1	PQL
1.1							1.1
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	5510	ppm	J	35.7	PQL
35.7							35.7
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5	U	178	ppm		1.5	PQL
1.5							1.5
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.043	PQL
0.043							0.043
SW7471							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
NICKEL	7440-02-0	U	14.5	ppm		2	PQL
2							2
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	3320	ppm		66.2	PQL
66.2							66.2
SW6010							
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A

SELENIUM	7782-49-2	U	0	ppm	U	2.4	PQL	2.4
SW6010								
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.61	PQL	0.61
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A	
SODIUM	7440-23-5	U	10200	ppm		184	PQL	184
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	40.6	ppm		0.77	PQL	0.77
SW6010								
NJD986609311	12/18/2006	283201	794517	12/21/2006	STLED	12028	A	
ZINC	7440-66-6	U	58.4	ppm	J	3	PQL	3
NJD986609311	12/18/2006	283202	794518	1/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.6	PQL	3.6
SW7196								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	18200	ppm		27.9	PQL	27.9
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.8	PQL	1.8
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	11.4	ppm		1.6	PQL	1.6
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
BARIUM	7440-39-3	U	43.1	ppm		0.47	PQL	0.47
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.99	ppm		0.036	PQL	0.036
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.18	PQL	0.18
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2140	ppm		26.8	PQL	26.8
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	34.2	ppm	J	1	PQL	1
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
COBALT	7440-48-4	U	10.5	ppm		1.3	PQL	1.3
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
COPPER	7440-50-8	U	14.6	ppm		1.1	PQL	1.1
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
IRON	7439-89-6	U	36800	ppm	J	14.3	PQL	14.3
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
LEAD	7439-92-1	U	16.6	ppm		0.79	PQL	0.79
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	7220	ppm	J	25.2	PQL	25.2
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	486	ppm		1	PQL	1
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.04	ppm	J	0.03	PQL	0.03
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	
NICKEL	7440-02-0	U	25.8	ppm		1.4	PQL	1.4
NJD986609311	12/18/2006	283202	794518	12/21/2006	STLED	12028	A	

POTASSIUM	7440-09-7	U	4040	ppm		46.8	PQL	46.8
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006		STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006		STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.43	PQL	0.43
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006		STLED	12028	A
SODIUM	7440-23-5	U	5660	ppm		130	PQL	130
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006		STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006		STLED	12028	A
VANADIUM	7440-62-2	U	40.4	ppm		0.54	PQL	0.54
SW6010								
NJD986609311	12/18/2006	283202	794518	12/21/2006		STLED	12028	A
ZINC	7440-66-6	U	79.6	ppm	J	2.1	PQL	2.1
SW6010								
NJD986609311	12/18/2006	283203	794519	1/4/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	2.52	PQL
SW7196								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
ALUMINUM	7429-90-5	U	7160	ppm		17.7	PQL	17.7
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
ARSENIC	7440-38-2	U	1	ppm	U	1	PQL	1
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
BARIUM	7440-39-3	U	85.9	ppm		0.3	PQL	0.3
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.36	ppm		0.023	PQL	0.023
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.11	PQL	0.11
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
CALCIUM METAL	7440-70-2	U	815	ppm		17	PQL	17
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
CHROMIUM	7440-47-3	U	15.2	ppm	J	0.64	PQL	0.64
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
COBALT	7440-48-4	U	4	ppm		0.8	PQL	0.8
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
COPPER	7440-50-8	U	13.5	ppm		0.71	PQL	0.71
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
IRON	7439-89-6	U	11700	ppm	J	9.1	PQL	9.1
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
LEAD	7439-92-1	U	8.2	ppm		0.5	PQL	0.5
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
MAGNESIUM	7439-95-4	U	2830	ppm	J	16	PQL	16
SW6010								
NJD986609311	12/18/2006	283203	794519	12/20/2006		STLED	12028	A
MANGANESE	7439-96-5	U	101	ppm		0.66	PQL	0.66

SW6010									
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
MERCURY	7439-97-6	U	0	ppm	U	0.021	PQL	0.021	SW7471
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
NICKEL	7440-02-0	U	10.9	ppm		0.89	PQL	0.89	SW6010
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
POTASSIUM	7440-09-7	U	1410	ppm	J	29.7	PQL	29.7	
SW6010									
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	1.1	
SW6010									
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
SILVER	7440-22-4	U	0	ppm	U	0.27	PQL	0.27	SW6010
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
SODIUM	7440-23-5	U	1700	ppm		82.6	PQL	82.6	SW6010
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1	
SW6010									
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
VANADIUM	7440-62-2	U	14.2	ppm		0.34	PQL	0.34	
SW6010									
NJD986609311	12/18/2006	283203	794519	12/20/2006	STLED	12028	A		
ZINC	7440-66-6	U	45.7	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	15200	ppm		21.4	PQL	21.4	
SW6010									
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4	
SW6010									
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	0	ppm	U	1.2	PQL	1.2	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
BARIUM	7440-39-3	U	15.7	ppm		0.36	PQL	0.36	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.07	ppm		0.028	PQL	0.028	
SW6010									
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0	ppm	U	0.14	PQL	0.14	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	34900	ppm		20.6	PQL	20.6	
SW6010									
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	2830	ppm		1.9	PQL	1.9	
SW6010									
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
COBALT	7440-48-4	U	165	ppm		0.97	PQL	0.97	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
COPPER	7440-50-8	U	22.8	ppm		0.86	PQL	0.86	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
IRON	7439-89-6	U	89800	ppm		27.4	PQL	27.4	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
LEAD	7439-92-1	U	22.9	ppm		0.61	PQL	0.61	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	57000	ppm		19.3	PQL	19.3	

SW6010								
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	491	ppm	J	0.8	PQL	0.8
SW6010								
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
NICKEL	7440-02-0	U	675	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	0	ppm	UJ	35.9	PQL	35.9
SW6010								
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.33	PQL	0.33
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
SODIUM	7440-23-5	U	850	ppm	99.7	PQL	99.7	SW6010
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	744	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	12/19/2006	283339	794770	1/3/2007	STLED	12028	A	
ZINC	7440-66-6	U	295	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/19/2006	283339	794770	1/18/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	46.8	ppm		2.76	PQL	2.76
SW7196								
NJD986609311	12/19/2006	283339	794770	12/28/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	UJ	0.023	PQL	0.023
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	13200	ppm		22.3	PQL	22.3
SW6010								
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	3.5	ppm	1.3	PQL	1.3	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
BARIUM	7440-39-3	U	88.3	ppm	0.37	PQL	0.37	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.4	ppm	BJ	0.029	PQL	0.029
SW6010								
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.35	ppm	0.14	PQL	0.14	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	31200	ppm		21.4	PQL	21.4
SW6010								
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	4450	ppm		2	PQL	2
SW6010								
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
COBALT	7440-48-4	U	75.8	ppm	1	PQL	1	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A	
COPPER	7440-50-8	U	44	ppm	0.89	PQL	0.89	SW6010

NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
IRON	7439-89-6	U	53200	ppm		28.6	PQL	28.6	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
LEAD	7439-92-1	U	112	ppm		0.63	PQL	0.63	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	23500	ppm		20.1	PQL	20.1	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	457	ppm	J	0.83	PQL	0.83	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
NICKEL	7440-02-0	U	323	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	493	ppm	J	37.4	PQL	37.4	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	0	ppm	U	1.4	PQL	1.4	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
SILVER	7440-22-4	U	0	ppm	U	0.35	PQL	0.35	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
SODIUM	7440-23-5	U	798	ppm		104	PQL	104	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	1.4	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	428	ppm		0.43	PQL	0.43	SW6010
NJD986609311	12/19/2006	283340	794771	1/3/2007	STLED	12028	A		
ZINC	7440-66-6	U	299	ppm		1.7	PQL	1.7	SW6010
NJD986609311	12/19/2006	283340	794771	1/18/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	290	ppm		28.78	PQL	28.78	SW7196
NJD986609311	12/19/2006	283340	794771	12/28/2006	STLED	12028	A		
MERCURY	7439-97-6	U	0.24	ppm	J	0.024	PQL	0.024	SW7471
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		
ALUMINIUM	7429-90-5	U	15400	ppm		22.9	PQL	22.9	SW6010
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4	SW6010
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	2.8	ppm		1.3	PQL	1.3	SW6010
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		
BARIUM	7440-39-3	U	112	ppm		0.38	PQL	0.38	SW6010
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.37	ppm	BJ	0.03	PQL	0.03	SW6010
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.24	ppm		0.15	PQL	0.15	SW6010
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	38900	ppm		22	PQL	22	SW6010
NJD986609311	12/19/2006	283341	794772	1/3/2007	STLED	12028	A		

NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.12	PQL	0.12 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	8740	ppm		17.8	PQL	17.8
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	194	ppm		0.67	PQL	0.67
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
COBALT 7440-48-4	U	4.2	ppm		0.84	PQL	0.84 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
COPPER 7440-50-8	U	8.5	ppm	BJ	0.74	PQL	0.74 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
IRON 7439-89-6	U	9990	ppm		9.5	PQL	9.5 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
LEAD 7439-92-1	U	11.4	ppm		0.53	PQL	0.53 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	3620	ppm		16.8	PQL	16.8
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
MANGANESE 7439-96-5	U	232	ppm	J	0.69	PQL	0.69
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
NICKEL 7440-02-0	U	9.2	ppm		0.93	PQL	0.93 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	1190	ppm	J	31.1	PQL	31.1
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.29	PQL	0.29 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
SODIUM 7440-23-5	U	908	ppm		86.5	PQL	86.5 SW6010
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
VANADIUM 7440-62-2	U	25	ppm		0.36	PQL	0.36
SW6010							
NJD986609311	12/19/2006	283342	794773	1/3/2007	STLED	12028	A
ZINC 7440-66-6	U	41.9	ppm		1.4	PQL	1.4 SW6010
NJD986609311	12/19/2006	283342	794773	1/18/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	103	ppm		23.95	PQL	23.95 SW7196
NJD986609311	12/19/2006	283342	794773	12/28/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.02	ppm	J	0.02	PQL	0.02 SW7471
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	5380	ppm		18.1	PQL	18.1
SW6010							
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.1	PQL	1.1
SW6010							
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A

ARSENIC 7440-38-2	U	2.2	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
BARIUM 7440-39-3	U	51.1	ppm	0.3	PQL	0.3	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.6	ppm	0.023	PQL	0.023	
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	0.12	PQL	0.12	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	8970	ppm	17.4	PQL	17.4	
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	21	ppm	0.65	PQL	0.65	
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
COBALT 7440-48-4	U	5	ppm	0.82	PQL	0.82	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
COPPER 7440-50-8	U	9.7	ppm	0.72	PQL	0.72	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
IRON 7439-89-6	U	12100	ppm	9.3	PQL	9.3	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
LEAD 7439-92-1	U	9.2	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3910	ppm	16.4	PQL	16.4	
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	292	ppm	J	0.68	PQL	0.68
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
NICKEL 7440-02-0	U	11.2	ppm	0.91	PQL	0.91	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1320	ppm	J	30.3	PQL	30.3
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	0.28	PQL	0.28	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
SODIUM 7440-23-5	U	259	ppm	84.3	PQL	84.3	SW6010	
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	19.6	ppm	0.35	PQL	0.35	
SW6010								
NJD986609311	12/19/2006	283343	794774	1/3/2007	STLED	12028	A	
ZINC 7440-66-6	U	35.9	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/19/2006	283343	794774	1/18/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.34	PQL	
2.34	SW7196							
NJD986609311	12/19/2006	283343	794774	12/28/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0	ppm	UJ	0.017	PQL	0.017	
NJD986609311	12/19/2006	283344	794775	1/2/2007	STLED	12028	A	

BARIUM	7440-39-3	U	112	ppm	0.77	PQL	0.77	SW6010
NJD986609311	12/19/2006		283344	794775	1/2/2007	STLED	12028	A
COPPER	7440-50-8	U	15.4	ppm	1.7	PQL	1.7	SW6010
NJD986609311	12/19/2006		283344	794775	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	19600	ppm	17.8	PQL	17.8	SW6010
NJD986609311	12/19/2006		283344	794775	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	27.2	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/19/2006		283344	794775	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4560	ppm		18.9	PQL	18.9
NJD986609311	12/19/2006		283344	794775	1/3/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	18500	ppm		28.4	PQL	28.4
NJD986609311	12/19/2006		283344	794775	1/4/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
NJD986609311	12/19/2006		283344	794775	1/18/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.7	ppm		4.54	PQL	
NJD986609311	12/19/2006		283344	794775	12/29/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.14	ppm	0.038	PQL	0.038	SW7471
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.6	PQL	2.6
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
ARSENIC	7440-38-2	U	3.2	ppm	J	1.5	PQL	SW6010
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.88	ppm	J	0.14	PQL	0.14
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.18	PQL	SW6010
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5100	ppm		19.3	PQL	19.3
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	39.9	ppm		0.73	PQL	0.73
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
COBALT	7440-48-4	U	7.7	ppm	0.77	PQL	0.77	SW6010
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
MANGANESE	7439-96-5	U	297	ppm	J	0.54	PQL	0.54
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
NICKEL	7440-02-0	U	18.6	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	2270	ppm		143	PQL	143
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.9	PQL	1.9
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.63	PQL	SW6010
NJD986609311	12/19/2006		283344	794775	12/30/2006	STLED	12028	A
SODIUM	7440-23-5	U	2080	ppm	BJ	179	PQL	SW6010

NJD986609311	12/19/2006	283344	794775	12/30/2006	STLED	12028	A
VANADIUM	7440-62-2	U	38.5	ppm	2.1	PQL	2.1
SW6010							
NJD986609311	12/19/2006	283344	794775	12/30/2006	STLED	12028	A
ZINC	7440-66-6	U	91.8	ppm	2.6	PQL	2.6
NJD986609311	12/19/2006	283353	794787	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.4	PQL
2.4	SW7196						
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	10400	ppm	18.6	PQL	18.6
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
ARSENIC	7440-38-2	U	2.2	ppm	1.1	PQL	1.1
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
BARIUM	7440-39-3	U	39.7	ppm	0.31	PQL	0.31
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.38	ppm	0.024	PQL	0.024
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	802	ppm	J	17.9	PQL
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	13.3	ppm	0.67	PQL	0.67
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
COBALT	7440-48-4	U	5.2	ppm	0.84	PQL	0.84
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
COPPER	7440-50-8	U	7.1	ppm	0.74	PQL	0.74
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
IRON	7439-89-6	U	13900	ppm	J	9.5	PQL
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
LEAD	7439-92-1	U	14.6	ppm	0.53	PQL	0.53
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	1930	ppm	16.8	PQL	16.8
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5	U	175	ppm	J	0.7	PQL
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.05	ppm	0.02	PQL	0.02
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
NICKEL	7440-02-0	U	9.4	ppm	0.94	PQL	0.94
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	666	ppm	J	31.1	PQL
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/19/2006	283353	794787	12/21/2006	STLED	12028	A

SILVER	7440-22-4	U	0	ppm	U	0.29	PQL	0.29	SW6010
NJD986609311	12/19/2006		283353	794787	12/21/2006		STLED	12028	A
SODIUM	7440-23-5	U	664	ppm		86.6	PQL	86.6	SW6010
NJD986609311	12/19/2006		283353	794787	12/21/2006		STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	1.2
SW6010									
NJD986609311	12/19/2006		283353	794787	12/21/2006		STLED	12028	A
VANADIUM	7440-62-2	U	21.3	ppm			0.36	PQL	0.36
SW6010									
NJD986609311	12/19/2006		283353	794787	12/21/2006		STLED	12028	A
ZINC	7440-66-6	U	29.6	ppm		1.4	PQL	1.4	SW6010
NJD986609311	12/19/2006		283354	794788	1/3/2007		STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U		1.2	PQL	1.2
SW6010									
NJD986609311	12/19/2006		283354	794788	1/19/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	5.04	PQL
5.04	SW7196								
NJD986609311	12/19/2006		283354	794788	1/30/2007		STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0	ppm	U		0.1	PQL	0.1
D3872-86									
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
ALUMINUM	7429-90-5	U	9790	ppm			39	PQL	39
SW6010									
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ		2.5	PQL	2.5
SW6010									
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
ARSENIC	7440-38-2	U	3.3	ppm		2.3	PQL	2.3	SW6010
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
BARIUM	7440-39-3	U	28.4	ppm		0.65	PQL	0.65	SW6010
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.43	ppm	J		0.05	PQL	0.05
SW6010									
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.25	PQL	0.25	SW6010
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
CALCIUM METAL	7440-70-2	U	4850	ppm	J		37.5	PQL	37.5
SW6010									
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
CHROMIUM	7440-47-3	U	16.7	ppm			1.4	PQL	1.4
SW6010									
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
COBALT	7440-48-4	U	6.3	ppm		1.8	PQL	1.8	SW6010
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
COPPER	7440-50-8	U	9.6	ppm		1.6	PQL	1.6	SW6010
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
IRON	7439-89-6	U	17300	ppm	J	20	PQL	20	SW6010
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
LEAD	7439-92-1	U	19.1	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
MAGNESIUM	7439-95-4	U	5030	ppm			35.3	PQL	35.3
SW6010									
NJD986609311	12/19/2006		283354	794788	12/21/2006		STLED	12028	A
MANGANESE	7439-96-5	U	152	ppm	J		1.5	PQL	1.5

SW6010								
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0	ppm	U 0.042	PQL	0.042	SW7471	
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
NICKEL 7440-02-0	U	15.9	ppm	2	PQL	2	SW6010	
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	2090	ppm	J	65.4	PQL	65.4	
SW6010								
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0	ppm	U	2.4	PQL	2.4	
SW6010								
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U 0.6	PQL	0.6	SW6010	
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
SODIUM 7440-23-5	U	9040	ppm	182	PQL	182	SW6010	
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	26.6	ppm		0.76	PQL	0.76	
SW6010								
NJD986609311	12/19/2006	283354	794788	12/21/2006	STLED	12028	A	
ZINC 7440-66-6	U	50.9	ppm	2.9	PQL	2.9	SW6010	
NJD986609311	12/19/2006	283355	794789	1/19/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		UJ	3.53	PQL	
3.53 SW7196								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
ALUMINUM 7429-90-5	U	15500	ppm		27.3	PQL	27.3	
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7	
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	7.6	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
BARIUM 7440-39-3	U	31.9	ppm	0.46	PQL	0.46	SW6010	
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.83	ppm		0.035	PQL	0.035	
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	U 0.18	PQL	0.18	SW6010	
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	1820	ppm	J	26.3	PQL	26.3	
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	28.9	ppm		0.99	PQL	0.99	
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
COBALT 7440-48-4	U	10.2	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
COPPER 7440-50-8	U	13.8	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
IRON 7439-89-6	U	32800	ppm	J 14	PQL	14	SW6010	
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
LEAD 7439-92-1	U	16.6	ppm	0.78	PQL	0.78	SW6010	
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	6670	ppm		24.7	PQL	24.7	

SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	423	ppm	J	1	PQL	1
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	U	0.029	PQL	0.029 SW7471
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
NICKEL	7440-02-0	U	24.9	ppm		1.4	PQL	1.4 SW6010
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	3320	ppm		45.8	PQL	45.8
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.42	PQL	0.42 SW6010
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
SODIUM	7440-23-5	U	5480	ppm		127	PQL	127 SW6010
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	32.8	ppm		0.53	PQL	0.53
SW6010								
NJD986609311	12/19/2006	283355	794789	12/21/2006	STLED	12028	A	
ZINC	7440-66-6	U	72.1	ppm		2	PQL	2 SW6010
NJD986609311	12/19/2006	283356	794790	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.38	PQL	2.38 SW7196
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	9920	ppm		18.5	PQL	18.5
SW6010								
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	2.7	ppm		1.1	PQL	1.1 SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
BARIUM	7440-39-3	U	19.1	ppm		0.31	PQL	0.31 SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.33	ppm		0.024	PQL	0.024
SW6010								
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL	0.12 SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	313	ppm	J	17.8	PQL	17.8
SW6010								
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	12.4	ppm		0.67	PQL	0.67
SW6010								
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
COBALT	7440-48-4	U	4.8	ppm		0.83	PQL	0.83 SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A	
COPPER	7440-50-8	U	7.3	ppm		0.74	PQL	0.74 SW6010

NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
IRON	7439-89-6 U	13600	ppm	J 9.5	PQL	9.5	SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
LEAD	7439-92-1 U	6.4	ppm	0.52	PQL	0.52	SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4 U	2790	ppm		16.7	PQL	16.7
SW6010							
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5 U	96.9	ppm	J	0.69	PQL	0.69
SW6010							
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
MERCURY	7439-97-6 U	0	ppm	U 0.017	PQL	0.017	SW7471
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
NICKEL	7440-02-0 U	11.3	ppm	0.93	PQL	0.93	SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7 U	912	ppm	J	30.9	PQL	30.9
SW6010							
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
SELENIUM	7782-49-2 U	0	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
SILVER	7440-22-4 U	0	ppm	U 0.29	PQL	0.29	SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
SODIUM	7440-23-5 U	1750	ppm	86.1	PQL	86.1	SW6010
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
THALLIUM	7440-28-0 U	0	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
VANADIUM	7440-62-2 U	15.5	ppm		0.36	PQL	0.36
SW6010							
NJD986609311	12/19/2006	283356	794790	12/21/2006	STLED	12028	A
ZINC	7440-66-6 U	30.9	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/19/2006	283357	794779	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm		UJ	2.27	PQL
2.27	SW7196						
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5 U	7950	ppm		17.6	PQL	17.6
SW6010							
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A
ANTIMONY	7440-36-0 U	0	ppm	UJ	1.1	PQL	1.1
SW6010							
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A
ARSENIC	7440-38-2 U	1.9	ppm	1	PQL	1	SW6010
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A
BARIUM	7440-39-3 U	37.5	ppm	0.3	PQL	0.3	SW6010
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.33	ppm		0.023	PQL	0.023
SW6010							
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A
CADMIUM	7440-43-9 U	0	ppm	U 0.11	PQL	0.11	SW6010
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A
CALCIUM METAL	7440-70-2 U	1880	ppm	J	16.9	PQL	16.9
SW6010							
NJD986609311	12/19/2006	283357	794779	12/21/2006	STLED	12028	A

NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0.66	ppm	0.17	PQL	0.17	SW6010
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	7290	ppm	J	26	PQL	26
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	26.4	ppm		0.98	PQL	0.98
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
COBALT 7440-48-4	U	7.3	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
COPPER 7440-50-8	U	40.2	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
IRON 7439-89-6	U	27100	ppm	J	13.9	PQL	13.9
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
LEAD 7439-92-1	U	1060	ppm	0.77	PQL	0.77	SW6010
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	2200	ppm		24.5	PQL	24.5
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
MANGANESE 7439-96-5	U	173	ppm	J	1	PQL	1
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
MERCURY 7439-97-6	U	43.5	ppm	0.75	PQL	0.75	SW7471
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
NICKEL 7440-02-0	U	21	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	1210	ppm	J	45.4	PQL	45.4
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
SELENIUM 7782-49-2	U	1.7	ppm		1.7	PQL	1.7
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
SILVER 7440-22-4	U	0.61	ppm	0.42	PQL	0.42	SW6010
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
SODIUM 7440-23-5	U	1870	ppm	126	PQL	126	SW6010
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
VANADIUM 7440-62-2	U	26.6	ppm		0.52	PQL	0.52
SW6010							
NJD986609311	12/19/2006	283358	794780	12/21/2006	STLED	12028	A
ZINC 7440-66-6	U	519	ppm	2	PQL	2	SW6010
NJD986609311	12/19/2006	283359	794781	1/3/2007	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	12/19/2006	283359	794781	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		5.81	PQL	5.81
5.81 SW7196							
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	15800	ppm		45	PQL	45
SW6010							
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A

ANTIMONY	7440-36-0	U	0	ppm	UJ	2.8	PQL	2.8
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	0	ppm	U	2.6	PQL	2.6
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
BARIUM	7440-39-3	U	50.6	ppm		0.76	PQL	0.76
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.78	ppm		0.058	PQL	0.058
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0.29	ppm	U	0.29	PQL	0.29
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2630	ppm	J	43.3	PQL	43.3
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	25.3	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
COBALT	7440-48-4	U	8.7	ppm		2	PQL	2
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
COPPER	7440-50-8	U	16.9	ppm		1.8	PQL	1.8
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
IRON	7439-89-6	U	25000	ppm	J	23.1	PQL	23.1
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
LEAD	7439-92-1	U	26.2	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	6950	ppm		40.7	PQL	40.7
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	427	ppm	J	1.7	PQL	1.7
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	UJ	0.048	PQL	0.048
SW7471								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
NICKEL	7440-02-0	U	23.5	ppm		2.3	PQL	2.3
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	3370	ppm		75.5	PQL	75.5
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL	2.8
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.7	PQL	0.7
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
SODIUM	7440-23-5	U	9650	ppm		210	PQL	210
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	35.2	ppm		0.87	PQL	0.87
SW6010								
NJD986609311	12/19/2006	283359	794781	12/21/2006	STLED	12028	A	
ZINC	7440-66-6	U	68.3	ppm		3.4	PQL	3.4
SW6010								
NJD986609311	12/19/2006	283360	794782	1/3/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	12/19/2006	283360	794782	1/19/2007	STLED	12028	A	

NJD986609311	12/19/2006	283360	794782	12/21/2006	STLED	12028	A
ZINC	7440-66-6	U	99.4	ppm	3.8	PQL	3.8
NJD986609311	12/19/2006	283361	794783	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.85	PQL
3.85	SW7196						
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	15700	ppm	29.8	PQL	29.8
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.9	PQL
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
ARSENIC	7440-38-2	U	28.7	ppm	1.7	PQL	1.7
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
BARIUM	7440-39-3	U	27.9	ppm	0.5	PQL	0.5
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.81	ppm	0.038	PQL	0.038
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.19	PQL
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1760	ppm	J	28.7	PQL
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	24	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
COBALT	7440-48-4	U	18.3	ppm	1.3	PQL	1.3
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
COPPER	7440-50-8	U	12.5	ppm	1.2	PQL	1.2
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
IRON	7439-89-6	U	60400	ppm	J	15.3	PQL
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
LEAD	7439-92-1	U	18.8	ppm	0.85	PQL	0.85
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	5980	ppm	26.9	PQL	26.9
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5	U	463	ppm	J	1.1	PQL
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.032	PQL
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
NICKEL	7440-02-0	U	32.1	ppm	1.5	PQL	1.5
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	3460	ppm	49.9	PQL	49.9
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.8	PQL
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.46	PQL
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
SODIUM	7440-23-5	U	6810	ppm	139	PQL	139

NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL 1.8
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
VANADIUM	7440-62-2	U	41	ppm		0.58	PQL 0.58
SW6010							
NJD986609311	12/19/2006	283361	794783	12/21/2006	STLED	12028	A
ZINC	7440-66-6	U	70.6	ppm		2.2	PQL 2.2 SW6010
NJD986609311	12/19/2006	283362	794784	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.69	PQL 2.69 SW7196
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	7080	ppm		20.8	PQL 20.8
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	1.3	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
ARSENIC	7440-38-2	U	4	ppm		1.2	PQL 1.2 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
BARIUM	7440-39-3	U	27.2	ppm		0.35	PQL 0.35 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.36	ppm		0.027	PQL 0.027
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0.13	ppm	U	0.13	PQL 0.13 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1010	ppm	J	20	PQL 20
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	12.1	ppm		0.75	PQL 0.75
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
COBALT	7440-48-4	U	5.2	ppm		0.94	PQL 0.94 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
COPPER	7440-50-8	U	7.1	ppm		0.83	PQL 0.83 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
IRON	7439-89-6	U	16100	ppm	J	10.7	PQL 10.7 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
LEAD	7439-92-1	U	6.7	ppm		0.59	PQL 0.59 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	2840	ppm		18.8	PQL 18.8
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
MANGANESE	7439-96-5	U	112	ppm	J	0.78	PQL 0.78
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.022	PQL 0.022 SW7471
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
NICKEL	7440-02-0	U	11.8	ppm		1	PQL 1 SW6010
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1420	ppm		34.9	PQL 34.9
SW6010							
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A

SELENIUM	7782-49-2	U	1.3	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A	
SILVER	7440-22-4	U	0.32	ppm	U	0.32	PQL	0.32
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A	
SODIUM	7440-23-5	U	2310	ppm		97	PQL	97
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	1.3	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	15.6	ppm		0.4	PQL	0.4
SW6010								
NJD986609311	12/19/2006	283362	794784	12/21/2006	STLED	12028	A	
ZINC	7440-66-6	U	37	ppm		1.6	PQL	1.6
NJD986609311	12/20/2006	283002	795143	1/2/2007	STLED	12028	A	
BARIUM	7440-39-3	U	172	ppm		0.46	PQL	0.46
NJD986609311	12/20/2006	283002	795143	1/2/2007	STLED	12028	A	
COPPER	7440-50-8	U	6.9	ppm		1	PQL	1
NJD986609311	12/20/2006	283002	795143	1/2/2007	STLED	12028	A	
IRON	7439-89-6	U	6210	ppm		10.6	PQL	10.6
NJD986609311	12/20/2006	283002	795143	1/2/2007	STLED	12028	A	
LEAD	7439-92-1	U	9	ppm		0.73	PQL	0.73
NJD986609311	12/20/2006	283002	795143	1/2/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1670	ppm		11.3	PQL	11.3
SW6010								
NJD986609311	12/20/2006	283002	795143	1/3/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	11700	ppm		16.9	PQL	16.9
SW6010								
NJD986609311	12/20/2006	283002	795143	1/23/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.71	PQL	2.71
SW7196								
NJD986609311	12/20/2006	283002	795143	1/30/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0	U	4.5	ppm		0.1	PQL	0.1
D3872-86								
NJD986609311	12/20/2006	283002	795143	12/29/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	U	0.023	PQL	0.023
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	0	ppm	UJ	0.87	PQL	0.87
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.89	ppm	J	0.081	PQL	0.081
SW6010								
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.11	PQL	0.11
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1870	ppm		11.5	PQL	11.5
SW6010								
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	15.6	ppm		0.43	PQL	0.43
SW6010								
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A	
COBALT	7440-48-4	U	3.4	ppm		0.46	PQL	0.46

NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
MANGANESE	7439-96-5	U	36.3	ppm	0.32	PQL	0.32
SW6010							
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
NICKEL	7440-02-0	U	8.5	ppm	0.65	PQL	0.65
SW6010							SW6010
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	1320	ppm	85.4	PQL	85.4
SW6010							
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL
SW6010							1.1
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.38	PQL
SW6010							SW6010
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
SODIUM	7440-23-5	U	1670	ppm	107	PQL	107
SW6010							SW6010
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL
SW6010							1.3
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
VANADIUM	7440-62-2	U	15.8	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	12/20/2006	283002	795143	12/30/2006	STLED	12028	A
ZINC	7440-66-6	U	27.7	ppm	1.6	PQL	1.6
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8810	ppm	19	PQL	19
SW6010							
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL
SW6010							1.2
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.6	ppm	1.1	PQL	1.1
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
BARIUM	7440-39-3	U	151	ppm	0.32	PQL	0.32
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.68	ppm	0.025	PQL	0.025
SW6010							
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1570	ppm	18.3	PQL	18.3
SW6010							
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	16.5	ppm	0.69	PQL	0.69
SW6010							
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
COBALT	7440-48-4	U	5.7	ppm	0.86	PQL	0.86
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
COPPER	7440-50-8	U	14.3	ppm	0.76	PQL	0.76
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	14000	ppm	9.8	PQL	9.8
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	8.5	ppm	0.54	PQL	0.54
SW6010							SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2740	ppm	17.2	PQL	17.2

SW6010								
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	83.3	ppm	0.71	PQL	0.71	
SW6010								
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
NICKEL	7440-02-0	U	15.5	ppm	0.96	PQL	0.96	SW6010
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1760	ppm	J	31.9	PQL	31.9
SW6010								
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.3	PQL	0.3
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1100	ppm		88.8	PQL	88.8
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	18.5	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	12/20/2006	283003	795144	1/2/2007	STLED	12028	A	
ZINC	7440-66-6	U	54.9	ppm		1.4	PQL	1.4
NJD986609311	12/20/2006	283003	795144	1/4/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.46	PQL	2.46
SW7196								
NJD986609311	12/20/2006	283003	795144	12/22/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.04	ppm		0.021	PQL	0.021
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	9850	ppm		19	PQL	19
SW6010								
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	4.9	ppm		1.1	PQL	1.1
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
BARIUM	7440-39-3	U	48.3	ppm		0.32	PQL	0.32
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.85	ppm		0.025	PQL	0.025
SW6010								
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL	0.12
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1700	ppm		18.3	PQL	18.3
SW6010								
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	16.6	ppm		0.69	PQL	0.69
SW6010								
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.8	ppm		0.86	PQL	0.86
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A	
COPPER	7440-50-8	U	12.4	ppm		0.76	PQL	0.76

NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	14100	ppm	9.8	PQL	9.8
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	21.2	ppm	0.54	PQL	0.54
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3940	ppm	17.2	PQL	17.2
SW6010							
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	373	ppm	0.71	PQL	0.71
SW6010							
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
NICKEL	7440-02-0	U	11.4	ppm	0.96	PQL	0.96
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1450	ppm	J	31.9	PQL
SW6010							
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.2	PQL
SW6010							
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.3	PQL
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
SODIUM	7440-23-5	U	209	ppm	88.8	PQL	88.8
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
SW6010							
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
VANADIUM	7440-62-2	U	33.6	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	12/20/2006	283103	795151	1/2/2007	STLED	12028	A
ZINC	7440-66-6	U	59.9	ppm	1.4	PQL	1.4
NJD986609311	12/20/2006	283103	795151	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.46	PQL
2.46	SW7196						
NJD986609311	12/20/2006	283103	795151	12/22/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.06	ppm	0.021	PQL	0.021
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A
ALUMINIUM	7429-90-5	U	9140	ppm	16.8	PQL	16.8
SW6010							
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL
SW6010							
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.5	ppm	0.98	PQL	0.98
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A
BARIUM	7440-39-3	U	45	ppm	0.28	PQL	0.28
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.74	ppm	0.022	PQL	0.022
SW6010							
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.11	ppm	U	0.11	PQL
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1580	ppm	16.2	PQL	16.2
SW6010							
NJD986609311	12/20/2006	283104	795152	1/2/2007	STLED	12028	A

NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.12	PQL	0.12 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	944	ppm		17.7	PQL	17.7
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	17.6	ppm		0.66	PQL	0.66
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
COBALT 7440-48-4	U	8.1	ppm		0.83	PQL	0.83 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
COPPER 7440-50-8	U	9.8	ppm		0.74	PQL	0.74 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
IRON 7439-89-6	U	14700	ppm		9.4	PQL	9.4 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
LEAD 7439-92-1	U	10.2	ppm		0.52	PQL	0.52 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	3040	ppm		16.6	PQL	16.6
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
MANGANESE 7439-96-5	U	137	ppm		0.69	PQL	0.69
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
NICKEL 7440-02-0	U	11.6	ppm		0.93	PQL	0.93 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	930	ppm	J	30.8	PQL	30.8
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	UJ	1.1	PQL	1.1
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.28	PQL	0.28 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
SODIUM 7440-23-5	U	871	ppm		85.6	PQL	85.6 SW6010
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
VANADIUM 7440-62-2	U	26.2	ppm		0.36	PQL	0.36
SW6010							
NJD986609311	12/20/2006	283105	795153	1/2/2007	STLED	12028	A
ZINC 7440-66-6	U	31	ppm		1.4	PQL	1.4 SW6010
NJD986609311	12/20/2006	283105	795153	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		2.37	PQL	2.37 SW7196
2.37 SW7196							
NJD986609311	12/20/2006	283105	795153	12/22/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.02	ppm		0.02	PQL	0.02 SW7471
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	13000	ppm		32.8	PQL	32.8
SW6010							
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	2.1	PQL	2.1
SW6010							
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A

ARSENIC 7440-38-2	U	4.9	ppm	1.9	PQL	1.9	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
BARIUM 7440-39-3	U	46.4	ppm	0.55	PQL	0.55	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.74	ppm	0.042	PQL	0.042	
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	0.21	PQL	0.21	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2330	ppm	31.6	PQL	31.6	
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	24.2	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
COBALT 7440-48-4	U	8.1	ppm	1.5	PQL	1.5	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
COPPER 7440-50-8	U	19.9	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
IRON 7439-89-6	U	22000	ppm	16.8	PQL	16.8	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
LEAD 7439-92-1	U	40	ppm	0.93	PQL	0.93	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	5340	ppm	29.7	PQL	29.7	
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	313	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
NICKEL 7440-02-0	U	18.9	ppm	1.7	PQL	1.7	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	2750	ppm	J	55	PQL	55
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.1	ppm	UJ	2	PQL	2.1
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
SODIUM 7440-23-5	U	7200	ppm	153	PQL	153	SW6010	
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	2	ppm	U	2	PQL	2
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	36.9	ppm	0.64	PQL	0.64	
SW6010								
NJD986609311	12/20/2006	283106	795154	1/2/2007	STLED	12028	A	
ZINC 7440-66-6	U	104	ppm	2.5	PQL	2.5	SW6010	
NJD986609311	12/20/2006	283106	795154	1/19/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	4.24	PQL	
4.24	SW7196							
NJD986609311	12/20/2006	283106	795154	12/22/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.15	ppm	0.03	PQL	0.03	SW7471	
NJD986609311	12/20/2006	283107	795155	1/2/2007	STLED	12028	A	

NJD986609311	12/20/2006	283107	795155	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.99	PQL
2.99	SW7196						
NJD986609311	12/20/2006	283107	795155	1/30/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0	ppm	U	0.1	PQL
D3872-86							0.1
NJD986609311	12/20/2006	283107	795155	12/22/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.025	PQL
							SW7471
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6620	ppm		22.1	PQL
SW6010							22.1
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL
SW6010							1.4
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.3	ppm		1.3	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
BARIUM	7440-39-3	U	30.3	ppm		0.37	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.31	ppm		0.029	PQL
SW6010							0.029
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.14	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	6510	ppm		21.3	PQL
SW6010							21.3
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10.4	ppm		0.8	PQL
SW6010							0.8
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
COBALT	7440-48-4	U	6	ppm		1	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
COPPER	7440-50-8	U	12.9	ppm		0.89	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	15300	ppm		11.4	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	7.6	ppm		0.63	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5950	ppm		20	PQL
SW6010							20
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	283	ppm		0.83	PQL
SW6010							0.83
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
NICKEL	7440-02-0	U	13.2	ppm		1.1	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1210	ppm	J	37.1	PQL
SW6010							37.1
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.4	PQL
SW6010							1.4
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.34	PQL
							SW6010
NJD986609311	12/20/2006	283108	795156	1/2/2007	STLED	12028	A

NJD986609311	12/20/2006	283109	795159	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.1	PQL 1.1
SW6010							
NJD986609311	12/20/2006	283109	795159	1/2/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.27	PQL 0.27 SW6010
NJD986609311	12/20/2006	283109	795159	1/2/2007	STLED	12028	A
SODIUM	7440-23-5	U	366	ppm		80.5	PQL 80.5 SW6010
NJD986609311	12/20/2006	283109	795159	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	12/20/2006	283109	795159	1/2/2007	STLED	12028	A
VANADIUM	7440-62-2	U	29.1	ppm		0.33	PQL 0.33
SW6010							
NJD986609311	12/20/2006	283109	795159	1/2/2007	STLED	12028	A
ZINC	7440-66-6	U	53.1	ppm		1.3	PQL 1.3 SW6010
NJD986609311	12/20/2006	283109	795159	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.45	PQL 2.45 SW7196
NJD986609311	12/20/2006	283109	795159	12/22/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.02	PQL 0.02 SW7471
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	14700	ppm		34.3	PQL 34.3
SW6010							
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	2.2	PQL 2.2
SW6010							
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6	ppm		2	PQL 2 SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
BARIUM	7440-39-3	U	43.5	ppm		0.58	PQL 0.58 SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.62	ppm		0.044	PQL 0.044
SW6010							
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.22	PQL 0.22 SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2790	ppm		33	PQL 33
SW6010							
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	27.5	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
COBALT	7440-48-4	U	5.3	ppm		1.6	PQL 1.6 SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
COPPER	7440-50-8	U	9.1	ppm	BJ	1.4	PQL 1.4 SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	18300	ppm		17.6	PQL 17.6 SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	17.1	ppm		0.98	PQL 0.98 SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4940	ppm		31	PQL 31
SW6010							
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	113	ppm		1.3	PQL 1.3

SW6010								
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A	
NICKEL	7440-02-0 U	14.4	ppm	1.7	PQL	1.7	SW6010	
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	3750	ppm	J	57.6	PQL	57.6	
SW6010								
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	0	ppm	UJ	2.1	PQL	2.1	
SW6010								
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A	
SILVER	7440-22-4 U	0	ppm	U	0.53	PQL	0.53	SW6010
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A	
SODIUM	7440-23-5 U	7210	ppm	160	PQL	160	SW6010	
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	39.5	ppm		0.67	PQL	0.67	
SW6010								
NJD986609311	12/20/2006	283110	795160	1/2/2007	STLED	12028	A	
ZINC	7440-66-6 U	37.7	ppm	2.6	PQL	2.6	SW6010	
NJD986609311	12/20/2006	283110	795160	1/9/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	0	ppm	UJ	1.1	PQL	1.1	
SW6010								
NJD986609311	12/20/2006	283110	795160	1/19/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	0	ppm		UJ	4.43	PQL	
4.43	SW7196							
NJD986609311	12/20/2006	283110	795160	12/22/2006	STLED	12028	A	
MERCURY	7439-97-6 U	0.04	ppm	0.037	PQL	0.037	SW7471	
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	17200	ppm		27.1	PQL	27.1	
SW6010								
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	0	ppm	UJ	1.7	PQL	1.7	
SW6010								
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	9.6	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
BARIUM	7440-39-3 U	38.9	ppm	0.46	PQL	0.46	SW6010	
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.91	ppm		0.035	PQL	0.035	
SW6010								
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0	ppm	U	0.18	PQL	0.18	SW6010
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	2030	ppm		26.1	PQL	26.1	
SW6010								
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	33.8	ppm		0.98	PQL	0.98	
SW6010								
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
COBALT	7440-48-4 U	10	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
COPPER	7440-50-8 U	13.3	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	
IRON	7439-89-6 U	33800	ppm	13.9	PQL	13.9	SW6010	
NJD986609311	12/20/2006	283111	795161	1/2/2007	STLED	12028	A	

LEAD	7439-92-1	U	16.1	ppm	0.77	PQL	0.77	SW6010
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7140	ppm		24.5	PQL	24.5
SW6010								
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	385	ppm		1	PQL	1
SW6010								
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
NICKEL	7440-02-0	U	25.4	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	4010	ppm		45.5	PQL	45.5
SW6010								
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.42	PQL	0.42
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
SODIUM	7440-23-5	U	5570	ppm	126	PQL	126	SW6010
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
VANADIUM	7440-62-2	U	38	ppm		0.53	PQL	0.53
SW6010								
NJD986609311	12/20/2006		283111	795161	1/2/2007	STLED	12028	A
ZINC	7440-66-6	U	75.3	ppm	2	PQL	2	SW6010
NJD986609311	12/20/2006		283111	795161	1/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	3.5	PQL
3.5	SW7196							
NJD986609311	12/20/2006		283111	795161	12/22/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.029	PQL	0.029
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7960	ppm		19.1	PQL	19.1
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
ARSENIC	7440-38-2	U	0	ppm	U	1.1	PQL	1.1
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
BARIUM	7440-39-3	U	72	ppm	0.32	PQL	0.32	SW6010
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.48	ppm		0.025	PQL	0.025
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL	0.12
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	828	ppm		18.3	PQL	18.3
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	11.8	ppm		0.69	PQL	0.69
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A

COBALT	7440-48-4	U	5.5	ppm	0.86	PQL	0.86	SW6010
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
COPPER	7440-50-8	U	15.8	ppm	0.76	PQL	0.76	SW6010
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	12900	ppm	9.8	PQL	9.8	SW6010
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	8.4	ppm	0.54	PQL	0.54	SW6010
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3090	ppm		17.2	PQL	17.2
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	109	ppm		0.71	PQL	0.71
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
NICKEL	7440-02-0	U	13.8	ppm	0.96	PQL	0.96	SW6010
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1530	ppm	J	32	PQL	32
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.3	PQL	0.3
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
SODIUM	7440-23-5	U	1590	ppm	88.9	PQL	88.9	SW6010
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
VANADIUM	7440-62-2	U	13.9	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	12/20/2006		283112	795162	1/2/2007	STLED	12028	A
ZINC	7440-66-6	U	43.8	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/20/2006		283112	795162	1/4/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	2.46	PQL
2.46	SW7196							
NJD986609311	12/20/2006		283112	795162	12/22/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	U	0.021	PQL	0.021
NJD986609311	12/21/2006		283364	795532	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		UJ	2.44	PQL
2.44	SW7196							
NJD986609311	12/21/2006		283364	795532	12/26/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.02	ppm	J	0.02	PQL	0.02
NJD986609311	12/21/2006		283364	795532	12/28/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	14500	ppm		15.3	PQL	15.3
SW6010								
NJD986609311	12/21/2006		283364	795532	12/28/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	12/21/2006		283364	795532	12/28/2006	STLED	12028	A
ARSENIC	7440-38-2	U	5.6	ppm	0.78	PQL	0.78	SW6010
NJD986609311	12/21/2006		283364	795532	12/28/2006	STLED	12028	A
BARIUM	7440-39-3	U	54	ppm	0.42	PQL	0.42	SW6010
NJD986609311	12/21/2006		283364	795532	12/28/2006	STLED	12028	A

BERYLLIUM	7440-41-7	U	0.57	ppm	BJ	0.073	PQL	0.073
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.098	PQL	0.098
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2100	ppm		10.4	PQL	10.4
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	20.9	ppm		0.39	PQL	0.39
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
COBALT	7440-48-4	U	8.8	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
COPPER	7440-50-8	U	13.6	ppm		0.9	PQL	0.9
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
IRON	7439-89-6	U	26800	ppm		9.6	PQL	9.6
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
LEAD	7439-92-1	U	11.9	ppm		0.66	PQL	0.66
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3500	ppm		10.2	PQL	10.2
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	632	ppm	J	0.29	PQL	0.29
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
NICKEL	7440-02-0	U	14.1	ppm		0.59	PQL	0.59
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	1000	ppm	BJ	77.1	PQL	77.1
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	1	ppm	U	1	PQL	1
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.34	PQL	0.34
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
SODIUM	7440-23-5	U	644	ppm	BJ	96.7	PQL	96.7
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	32.9	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	12/21/2006	283364	795532	12/28/2006	STLED	12028	A	
ZINC	7440-66-6	U	44.5	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	12/21/2006	283365	795533	1/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.4	PQL	2.4
SW7196								
NJD986609311	12/21/2006	283365	795533	12/26/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.25	ppm		0.02	PQL	0.02
SW7471								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	7090	ppm		15	PQL	15
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4

SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
ARSENIC 7440-38-2	U	2.2	ppm	0.77	PQL	0.77	SW6010	
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
BARIUM 7440-39-3	U	37	ppm	0.41	PQL	0.41	SW6010	
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
BERYLLIUM 7440-41-7	U	0.52	ppm	BJ	0.072	PQL	0.072	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	U	0.096	PQL	0.096	SW6010
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
CALCIUM METAL 7440-70-2	U	1390	ppm		10.2	PQL	10.2	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
CHROMIUM 7440-47-3	U	9.9	ppm		0.38	PQL	0.38	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
COBALT 7440-48-4	U	4.1	ppm	0.41	PQL	0.41	SW6010	
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
COPPER 7440-50-8	U	10	ppm	0.89	PQL	0.89	SW6010	
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
IRON 7439-89-6	U	10200	ppm	9.4	PQL	9.4	SW6010	
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
LEAD 7439-92-1	U	22.5	ppm	0.65	PQL	0.65	SW6010	
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
MAGNESIUM 7439-95-4	U	1830	ppm		10	PQL	10	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
MANGANESE 7439-96-5	U	213	ppm	J	0.29	PQL	0.29	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
NICKEL 7440-02-0	U	7.3	ppm	0.58	PQL	0.58	SW6010	
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
POTASSIUM 7440-09-7	U	758	ppm	BJ	75.8	PQL	75.8	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
SELENIUM 7782-49-2	U	0	ppm	U	1	PQL	1	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	U	0.34	PQL	0.34	SW6010
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
SODIUM 7440-23-5	U	599	ppm	BJ	95.1	PQL	95.1	SW6010
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
THALLIUM 7440-28-0	U	0	ppm	U	1.1	PQL	1.1	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
VANADIUM 7440-62-2	U	16.3	ppm		1.1	PQL	1.1	
SW6010								
NJD986609311	12/21/2006	283365	795533	12/28/2006	STLED	12028	A	
ZINC 7440-66-6	U	61.8	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/21/2006	283366	795534	1/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		2.53	PQL	2.53	
2.53 SW7196								
NJD986609311	12/21/2006	283366	795534	12/26/2006	STLED	12028	A	

NJD986609311	12/21/2006	283366	795534	12/28/2006	STLED	12028	A
ZINC	7440-66-6	U	75.9	ppm	1.5	PQL	1.5
NJD986609311	12/21/2006	283367	795535	1/4/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL
SW6010							1.2
NJD986609311	12/21/2006	283367	795535	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	5.32	PQL
5.32	SW7196						
NJD986609311	12/21/2006	283367	795535	12/26/2006	STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	UJ	0.038	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
ALUMINUM	7429-90-5	U	12500	ppm		33.3	PQL
SW6010							33.3
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	3.1	PQL
SW6010							3.1
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
ARSENIC	7440-38-2	U	1.8	ppm		1.7	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
BARIUM	7440-39-3	U	38.6	ppm		0.9	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
BERYLLIUM	7440-41-7	U	1	ppm	BJ	0.16	PQL
SW6010							0.16
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.21	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2980	ppm		22.6	PQL
SW6010							22.6
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
CHROMIUM	7440-47-3	U	24.7	ppm		0.85	PQL
SW6010							0.85
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
COBALT	7440-48-4	U	7.7	ppm		0.9	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
COPPER	7440-50-8	U	14.6	ppm		2	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
IRON	7439-89-6	U	16200	ppm		20.9	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
LEAD	7439-92-1	U	29.8	ppm		1.4	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
MAGNESIUM	7439-95-4	U	5210	ppm		22.1	PQL
SW6010							22.1
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
MANGANESE	7439-96-5	U	201	ppm	J	0.64	PQL
SW6010							0.64
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
NICKEL	7440-02-0	U	18.9	ppm		1.3	PQL
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
POTASSIUM	7440-09-7	U	2560	ppm	BJ	168	PQL
SW6010							168
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	2.2	PQL
SW6010							2.2
NJD986609311	12/21/2006	283367	795535	12/28/2006	STLED	12028	A

SILVER	7440-22-4	U	0	ppm	U	0.74	PQL	0.74	SW6010
NJD986609311	12/21/2006		283367	795535	12/28/2006		STLED	12028	A
SODIUM	7440-23-5	U	6860	ppm		210	PQL	210	SW6010
NJD986609311	12/21/2006		283367	795535	12/28/2006		STLED	12028	A
VANADIUM	7440-62-2	U	32.2	ppm			2.5	PQL	2.5
SW6010									
NJD986609311	12/21/2006		283367	795535	12/28/2006		STLED	12028	A
ZINC	7440-66-6	U	89.1	ppm		3.1	PQL	3.1	SW6010
NJD986609311	12/21/2006		283368	795536	1/4/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			UJ	2.47	PQL
2.47	SW7196								
NJD986609311	12/21/2006		283368	795536	12/26/2006		STLED	12028	A
MERCURY	7439-97-6	U	0.02	ppm	J	0.021	PQL	0.021	SW7471
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
ALUMINUM	7429-90-5	U	9010	ppm			14.1	PQL	14.1
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ		1.3	PQL	1.3
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
ARSENIC	7440-38-2	U	2	ppm		0.72	PQL	0.72	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
BARIUM	7440-39-3	U	17.3	ppm		0.38	PQL	0.38	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.52	ppm	BJ		0.067	PQL	0.067
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.09	PQL	0.09	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
CALCIUM METAL	7440-70-2	U	402	ppm			9.5	PQL	9.5
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
CHROMIUM	7440-47-3	U	13.8	ppm			0.36	PQL	0.36
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
COBALT	7440-48-4	U	5.1	ppm		0.38	PQL	0.38	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
COPPER	7440-50-8	U	11.5	ppm		0.83	PQL	0.83	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
IRON	7439-89-6	U	16500	ppm		8.8	PQL	8.8	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
LEAD	7439-92-1	U	7.2	ppm		0.61	PQL	0.61	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
MAGNESIUM	7439-95-4	U	2800	ppm			9.3	PQL	9.3
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
MANGANESE	7439-96-5	U	103	ppm	J		0.27	PQL	0.27
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
NICKEL	7440-02-0	U	12.7	ppm		0.54	PQL	0.54	SW6010
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A
POTASSIUM	7440-09-7	U	1100	ppm	BJ		70.8	PQL	70.8
SW6010									
NJD986609311	12/21/2006		283368	795536	12/28/2006		STLED	12028	A

NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
NICKEL 7440-02-0	U	6.4	ppm	0.56	PQL	0.56	SW6010
NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	825	ppm	BJ	73.2	PQL	73.2
SW6010							
NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	U	0.97	PQL	0.97
SW6010							
NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.32	PQL	0.32
NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
SODIUM 7440-23-5	U	718	ppm	BJ	91.8	PQL	91.8
NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
VANADIUM 7440-62-2	U	15.7	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	12/21/2006	283369	795539	12/28/2006	STLED	12028	A
ZINC 7440-66-6	U	31	ppm		1.3	PQL	1.3
NJD986609311	12/21/2006	283370	795540	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		2.28	PQL	2.28
SW7196							
NJD986609311	12/21/2006	283370	795540	1/30/2007	STLED	12028	A
IRON (FERROUS) 15438-31-0	U	0	ppm	U	0.1	PQL	0.1
D3872-86							
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
ALUMINUM 7429-90-5	U	6620	ppm		14.2	PQL	14.2
SW6010							
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.3	PQL	1.3
SW6010							
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
ARSENIC 7440-38-2	U	2.9	ppm		0.73	PQL	0.73
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
BARIUM 7440-39-3	U	25.8	ppm		0.39	PQL	0.39
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.81	ppm		0.068	PQL	0.068
SW6010							
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.091	PQL	0.091
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1380	ppm		9.7	PQL	9.7
SW6010							
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	15.1	ppm		0.36	PQL	0.36
SW6010							
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
COBALT 7440-48-4	U	5.5	ppm		0.39	PQL	0.39
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
COPPER 7440-50-8	U	10.2	ppm		0.84	PQL	0.84
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A
IRON 7439-89-6	U	12000	ppm		8.9	PQL	8.9
NJD986609311	12/21/2006	283370	795540	12/26/2006	STLED	12028	A

LEAD	7439-92-1	U	18.5	ppm		0.61	PQL	0.61	SW6010
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
MAGNESIUM	7439-95-4	U	3420	ppm			9.5	PQL	9.5
SW6010									
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
MANGANESE	7439-96-5	U	286	ppm	J		0.27	PQL	0.27
SW6010									
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	UJ	0.019	PQL	0.019	SW7471
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
NICKEL	7440-02-0	U	10.1	ppm		0.55	PQL	0.55	SW6010
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
POTASSIUM	7440-09-7	U	1270	ppm			71.8	PQL	71.8
SW6010									
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U		0.96	PQL	0.96
SW6010									
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.32	PQL	0.32	SW6010
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
SODIUM	7440-23-5	U	1120	ppm	BJ	90	PQL	90	SW6010
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U		1.1	PQL	1.1
SW6010									
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
VANADIUM	7440-62-2	U	26	ppm			1.1	PQL	1.1
SW6010									
NJD986609311	12/21/2006		283370	795540	12/26/2006		STLED	12028	A
ZINC	7440-66-6	U	63.3	ppm		1.3	PQL	1.3	SW6010
NJD986609311	12/21/2006		283371	795541	1/4/2007		STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U		1.6	PQL	1.6
SW6010									
NJD986609311	12/21/2006		283371	795541	1/20/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm			6.64	PQL	6.64
SW7196									
NJD986609311	12/21/2006		283371	795541	12/26/2006		STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	UJ	0.055	PQL	0.055	SW7471
NJD986609311	12/21/2006		283371	795541	12/28/2006		STLED	12028	A
ALUMINUM	7429-90-5	U	9530	ppm			41.6	PQL	41.6
SW6010									
NJD986609311	12/21/2006		283371	795541	12/28/2006		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ		3.9	PQL	3.9
SW6010									
NJD986609311	12/21/2006		283371	795541	12/28/2006		STLED	12028	A
ARSENIC	7440-38-2	U	0	ppm	U	2.1	PQL	2.1	SW6010
NJD986609311	12/21/2006		283371	795541	12/28/2006		STLED	12028	A
BARIUM	7440-39-3	U	23.3	ppm		1.1	PQL	1.1	SW6010
NJD986609311	12/21/2006		283371	795541	12/28/2006		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.4	ppm	B		0.2	PQL	0.2
SW6010									
NJD986609311	12/21/2006		283371	795541	12/28/2006		STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.27	PQL	0.27	SW6010
NJD986609311	12/21/2006		283371	795541	12/28/2006		STLED	12028	A
CALCIUM METAL	7440-70-2	U	3990	ppm			28.2	PQL	28.2

SW6010								
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
CHROMIUM	7440-47-3	U	17.9	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
COBALT	7440-48-4	U	3	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
COPPER	7440-50-8	U	7.3	ppm	2.5	PQL	2.5	SW6010
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
IRON	7439-89-6	U	9500	ppm	26	PQL	26	SW6010
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
LEAD	7439-92-1	U	5.3	ppm	1.8	PQL	1.8	SW6010
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
MAGNESIUM	7439-95-4	U	4780	ppm	27.6	PQL	27.6	
SW6010								
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
MANGANESE	7439-96-5	U	87	ppm	J	0.8	PQL	0.8
SW6010								
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
NICKEL	7440-02-0	U	12	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
POTASSIUM	7440-09-7	U	2830	ppm	BJ	210	PQL	210
SW6010								
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	2.8	PQL	2.8
SW6010								
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.93	PQL	0.93
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
SODIUM	7440-23-5	U	12400	ppm	263	PQL	263	SW6010
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
VANADIUM	7440-62-2	U	24.9	ppm	3.1	PQL	3.1	
SW6010								
NJD986609311	12/21/2006	283371	795541	12/28/2006	STLED	12028	A	
ZINC	7440-66-6	U	32.2	ppm	3.9	PQL	3.9	SW6010
NJD986609311	12/21/2006	283372	795543	1/4/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	12/21/2006	283372	795543	1/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	5.68	PQL	
5.68	SW7196							
NJD986609311	12/21/2006	283372	795543	12/26/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	UJ	0.047	PQL	0.047
NJD986609311	12/21/2006	283372	795543	12/28/2006	STLED	12028	A	
ALUMINUM	7429-90-5	U	7610	ppm	35.6	PQL	35.6	
SW6010								
NJD986609311	12/21/2006	283372	795543	12/28/2006	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	3.3	PQL	3.3
SW6010								
NJD986609311	12/21/2006	283372	795543	12/28/2006	STLED	12028	A	
ARSENIC	7440-38-2	U	0	ppm	U	1.8	PQL	1.8
NJD986609311	12/21/2006	283372	795543	12/28/2006	STLED	12028	A	
BARIUM	7440-39-3	U	18.2	ppm	0.97	PQL	0.97	SW6010
NJD986609311	12/21/2006	283372	795543	12/28/2006	STLED	12028	A	

NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
BARIUM 7440-39-3	U	13.8	ppm	0.38	PQL	0.38	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.22	ppm	B	0.067	PQL	0.067
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U 0.09	PQL	0.09	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
CALCIUM METAL 7440-70-2	U	448	ppm		9.6	PQL	9.6
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
CHROMIUM 7440-47-3	U	8.3	ppm		0.36	PQL	0.36
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
COBALT 7440-48-4	U	3.6	ppm	0.38	PQL	0.38	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
COPPER 7440-50-8	U	5.4	ppm	0.83	PQL	0.83	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
IRON 7439-89-6	U	8650	ppm	8.8	PQL	8.8	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
LEAD 7439-92-1	U	4	ppm	0.61	PQL	0.61	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
MAGNESIUM 7439-95-4	U	1980	ppm		9.3	PQL	9.3
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
MANGANESE 7439-96-5	U	79.9	ppm	J	0.27	PQL	0.27
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
NICKEL 7440-02-0	U	8.3	ppm	0.54	PQL	0.54	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
POTASSIUM 7440-09-7	U	875	ppm	BJ	70.9	PQL	70.9
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	U	0.94	PQL	0.94
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.31	PQL	0.31	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
SODIUM 7440-23-5	U	1370	ppm	88.9	PQL	88.9	SWG010
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
VANADIUM 7440-62-2	U	7.9	ppm		1.1	PQL	1.1
SWG010							
NJD986609311	12/21/2006	283373	795544	12/28/2006	STLED	12028	A
ZINC 7440-66-6	U	26.3	ppm	1.3	PQL	1.3	SWG010
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	7540	ppm		18.3	PQL	18.3
SWG010							
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.2	PQL	1.2
SWG010							
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A

ARSENIC 7440-38-2	U	4.6	ppm	1.1	PQL	1.1	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
BARIUM 7440-39-3	U	43.6	ppm	0.31	PQL	0.31	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.63	ppm	0.024	PQL	0.024	
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	0.12	PQL	0.12	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1160	ppm	17.6	PQL	17.6	
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	12.8	ppm	0.66	PQL	0.66	
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
COBALT 7440-48-4	U	5.6	ppm	0.83	PQL	0.83	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
COPPER 7440-50-8	U	10.2	ppm	0.73	PQL	0.73	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
IRON 7439-89-6	U	11100	ppm	9.4	PQL	9.4	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
LEAD 7439-92-1	U	22.6	ppm	0.52	PQL	0.52	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2990	ppm	16.6	PQL	16.6	
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	176	ppm	J	0.69	PQL	0.69
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
NICKEL 7440-02-0	U	9.6	ppm	0.92	PQL	0.92	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1370	ppm	J	30.7	PQL	30.7
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	1.1
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	0.28	PQL	0.28	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
SODIUM 7440-23-5	U	350	ppm	85.4	PQL	85.4	SWG010	
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	22.8	ppm	0.36	PQL	0.36	
SWG010								
NJD986609311	12/22/2006	283114	795806	1/2/2007	STLED	12028	A	
ZINC 7440-66-6	U	56.7	ppm	1.4	PQL	1.4	SWG010	
NJD986609311	12/22/2006	283114	795806	1/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	U	2.37	PQL	
2.37	SW7196							
NJD986609311	12/22/2006	283114	795806	12/27/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.04	ppm	J	0.02	PQL	0.02	SW7471
NJD986609311	12/22/2006	283115	795807	1/2/2007	STLED	12028	A	

NJD986609311	12/22/2006	283115	795807	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.36	PQL
2.36	SW7196						
NJD986609311	12/22/2006	283115	795807	12/27/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.04	ppm	J 0.02	PQL	0.02	SW7471
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16900	ppm	26.9	PQL	26.9
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm UJ	1.7	PQL	1.7
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
ARSENIC 7440-38-2	U	10.4	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
BARIUM 7440-39-3	U	40.3	ppm	0.45	PQL	0.45	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.95	ppm	0.035	PQL	0.035
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
CADIUM 7440-43-9	U	0	ppm	U 0.17	PQL	0.17	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1860	ppm	25.9	PQL	25.9
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	31.9	ppm	0.97	PQL	0.97
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
COBALT 7440-48-4	U	9.7	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
COPPER 7440-50-8	U	12.7	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
IRON 7439-89-6	U	32600	ppm	13.8	PQL	13.8	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
LEAD 7439-92-1	U	17.7	ppm	0.76	PQL	0.76	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7060	ppm	24.3	PQL	24.3
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	359	ppm J	1	PQL	1
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
NICKEL 7440-02-0	U	25.3	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	3910	ppm J	45.1	PQL	45.1
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm U	1.7	PQL	1.7
SW6010							
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.42	PQL	0.42	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
SODIUM 7440-23-5	U	5170	ppm	125	PQL	125	SW6010
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm U	1.7	PQL	1.7

SW6010								
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	37.2	ppm	0.52	PQL	0.52	
SW6010								
NJD986609311	12/22/2006	283116	795808	1/2/2007	STLED	12028	A	
ZINC	7440-66-6	U	81.8	ppm	2	PQL	2	SW6010
NJD986609311	12/22/2006	283116	795808	1/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.47	PQL	
3.47 SW7196								
NJD986609311	12/22/2006	283116	795808	12/27/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0.03	ppm	J	0.025	PQL	SW7471
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	15900	ppm	27.6	PQL	27.6	
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	10.3	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
BARIUM	7440-39-3	U	35.7	ppm	0.46	PQL	0.46	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.87	ppm	0.036	PQL	0.036	
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.18	PQL	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2030	ppm	26.6	PQL	26.6	
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	30.7	ppm	1	PQL	1	
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
COBALT	7440-48-4	U	10.2	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
COPPER	7440-50-8	U	13.4	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
IRON	7439-89-6	U	34200	ppm	14.2	PQL	14.2	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
LEAD	7439-92-1	U	16.6	ppm	0.78	PQL	0.78	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	6680	ppm	25	PQL	25	
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	370	ppm	J	1	PQL	1
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
NICKEL	7440-02-0	U	24.8	ppm	1.4	PQL	1.4	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	3580	ppm	J	46.3	PQL	46.3
SW6010								
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.7	PQL	1.7
SW6010								

NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.43	PQL	0.43	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A
SODIUM 7440-23-5	U	5850	ppm	129	PQL	129	SW6010
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	U	1.7	PQL	1.7
SW6010							
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A
VANADIUM 7440-62-2	U	35.1	ppm		0.53	PQL	0.53
SW6010							
NJD986609311	12/22/2006	283117	795809	1/2/2007	STLED	12028	A
ZINC 7440-66-6	U	76.6	ppm	2.1	PQL	2.1	SW6010
NJD986609311	12/22/2006	283117	795809	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm		UJ	3.57	PQL
3.57 SW7196							
NJD986609311	12/22/2006	283117	795809	12/27/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.04	ppm	J 0.03	PQL	0.03	SW7471
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	16600	ppm		26.8	PQL	26.8
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
ARSENIC 7440-38-2	U	10.2	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
BARIUM 7440-39-3	U	44.3	ppm	0.45	PQL	0.45	SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.87	ppm		0.035	PQL	0.035
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U 0.17	PQL	0.17	SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1830	ppm		25.8	PQL	25.8
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	30.4	ppm		0.97	PQL	0.97
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
COBALT 7440-48-4	U	10.9	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
COPPER 7440-50-8	U	13	ppm	1.1	PQL	1.1	SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
IRON 7439-89-6	U	34800	ppm	13.7	PQL	13.7	SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
LEAD 7439-92-1	U	15.9	ppm	0.76	PQL	0.76	SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	6540	ppm		24.2	PQL	24.2
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
MANGANESE 7439-96-5	U	380	ppm	J	1	PQL	1
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
NICKEL 7440-02-0	U	25.1	ppm	1.3	PQL	1.3	SW6010

NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	3750	ppm	J	44.9	PQL 44.9
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.6	ppm		1.7	PQL 1.7
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.42	PQL 0.42 SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
SODIUM	7440-23-5	U	5290	ppm		125	PQL 125 SW6010
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.7	PQL 1.7
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
VANADIUM	7440-62-2	U	40.3	ppm		0.52	PQL 0.52
SW6010							
NJD986609311	12/22/2006	283118	795810	1/2/2007	STLED	12028	A
ZINC	7440-66-6	U	74.4	ppm		2	PQL 2 SW6010
NJD986609311	12/22/2006	283118	795810	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		3.46	PQL 3.46 SW7196
NJD986609311	12/22/2006	283118	795810	12/27/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.03	ppm	J	0.025	PQL 0.025 SW7471
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6680	ppm		18.1	PQL 18.1
SW6010							
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL 1.1
SW6010							
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.6	ppm		1.1	PQL 1.1 SW6010
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
BARIUM	7440-39-3	U	20.1	ppm		0.3	PQL 0.3 SW6010
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.39	ppm		0.023	PQL 0.023
SW6010							
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL 0.12 SW6010
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1570	ppm		17.5	PQL 17.5
SW6010							
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	11.9	ppm		0.66	PQL 0.66
SW6010							
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
COBALT	7440-48-4	U	5.9	ppm		0.82	PQL 0.82 SW6010
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
COPPER	7440-50-8	U	13.7	ppm		0.73	PQL 0.73 SW6010
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	15500	ppm		9.3	PQL 9.3 SW6010
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	8.8	ppm		0.52	PQL 0.52 SW6010
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3140	ppm		16.4	PQL 16.4

SW6010								
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	261	ppm	J	0.68	PQL	0.68
SW6010								
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
NICKEL	7440-02-0	U	12.8	ppm		0.91	PQL	0.91
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1160	ppm	J	30.4	PQL	30.4
SW6010								
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.28	PQL	0.28
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1570	ppm		84.6	PQL	84.6
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	14	ppm		0.35	PQL	0.35
SW6010								
NJD986609311	12/22/2006	283119	795811	1/2/2007	STLED	12028	A	
ZINC	7440-66-6	U	47.4	ppm		1.4	PQL	1.4
NJD986609311	12/22/2006	283119	795811	1/12/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.58	PQL	2.58
SW7196								
NJD986609311	12/22/2006	283119	795811	12/27/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	UJ	0.021	PQL	0.021
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	9980	ppm		18.5	PQL	18.5
SW6010								
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	4.3	ppm		1.1	PQL	1.1
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
BARIUM	7440-39-3	U	50.2	ppm		0.31	PQL	0.31
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.59	ppm		0.024	PQL	0.024
SW6010								
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL	0.12
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	891	ppm		17.8	PQL	17.8
SW6010								
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	15.2	ppm		0.67	PQL	0.67
SW6010								
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.9	ppm		0.84	PQL	0.84
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A	
COPPER	7440-50-8	U	9.3	ppm		0.74	PQL	0.74

NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
IRON	7439-89-6	U	13200	ppm	9.5	PQL	9.5
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
LEAD	7439-92-1	U	13.6	ppm	0.53	PQL	0.53
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2580	ppm	16.7	PQL	16.7
SW6010							
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	206	ppm	J	0.69	PQL
SW6010							
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
NICKEL	7440-02-0	U	11	ppm	0.93	PQL	0.93
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	850	ppm	J	31.1	PQL
SW6010							
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.1	PQL
SW6010							
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.29	PQL
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
SODIUM	7440-23-5	U	606	ppm	86.4	PQL	86.4
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
SW6010							
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
VANADIUM	7440-62-2	U	23.3	ppm		0.36	PQL
SW6010							
NJD986609311	12/22/2006	283120	795798	1/2/2007	STLED	12028	A
ZINC	7440-66-6	U	50.1	ppm	1.4	PQL	1.4
NJD986609311	12/22/2006	283120	795798	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm		2.39	PQL
2.39	SW7196						
NJD986609311	12/22/2006	283120	795798	12/27/2006	STLED	12028	A
MERCURY	7439-97-6	U	0.04	ppm	J	0.02	PQL
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A
ALUMINIUM	7429-90-5	U	9520	ppm	J	17.9	PQL
SW6010							
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.1	PQL
SW6010							
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.3	ppm	J	1	PQL
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A
BARIUM	7440-39-3	U	24.2	ppm	J	0.3	PQL
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.51	ppm	J	0.023	PQL
SW6010							
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	UJ	0.12	PQL
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1280	ppm	J	17.2	PQL
SW6010							
NJD986609311	12/22/2006	283121	795799	1/2/2007	STLED	12028	A

NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	UJ 0.23	PQL	0.23	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	2270	ppm	J	35	PQL	35
SW6010							
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	37.8	ppm	J	1.3	PQL	1.3
SW6010							
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
COBALT 7440-48-4	U	13.6	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
COPPER 7440-50-8	U	16.2	ppm	BJ 1.5	PQL	1.5	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
IRON 7439-89-6	U	34500	ppm	J 18.6	PQL	18.6	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
LEAD 7439-92-1	U	19	ppm	J 1	PQL	1	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	7020	ppm	J	32.9	PQL	32.9
SW6010							
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
MANGANESE 7439-96-5	U	260	ppm	J	1.4	PQL	1.4
SW6010							
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
NICKEL 7440-02-0	U	34	ppm	J 1.8	PQL	1.8	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	4440	ppm	J	60.9	PQL	60.9
SW6010							
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0	ppm	UJ	2.3	PQL	2.3
SW6010							
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	UJ 0.56	PQL	0.56	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
SODIUM 7440-23-5	U	5190	ppm	J 169	PQL	169	SW6010
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
VANADIUM 7440-62-2	U	50.7	ppm	J	0.7	PQL	0.7
SW6010							
NJD986609311	12/22/2006	283122	795800	1/2/2007	STLED	12028	A
ZINC 7440-66-6	U	91.8	ppm	J 2.7	PQL	2.7	SW6010
NJD986609311	12/22/2006	283122	795800	1/4/2007	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	UJ	1.1	PQL	1.1
SW6010							
NJD986609311	12/22/2006	283122	795800	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0	ppm	UJ	4.69	PQL	
4.69 SW7196							
NJD986609311	12/22/2006	283122	795800	12/27/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.05	ppm	J 0.039	PQL	0.039	SW7471
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	16900	ppm		28.2	PQL	28.2
SW6010							
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.8	PQL	1.8
SW6010							
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A

ARSENIC 7440-38-2	U	11.3	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
BARIUM 7440-39-3	U	36.3	ppm	0.47	PQL	0.47	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.95	ppm	0.036	PQL	0.036	
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0	ppm	0.18	PQL	0.18	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1880	ppm	27.2	PQL	27.2	
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	33	ppm	1	PQL	1	
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
COBALT 7440-48-4	U	10.8	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
COPPER 7440-50-8	U	14.2	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
IRON 7439-89-6	U	32100	ppm	14.5	PQL	14.5	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
LEAD 7439-92-1	U	17.3	ppm	0.8	PQL	0.8	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	6950	ppm	25.5	PQL	25.5	
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	374	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
NICKEL 7440-02-0	U	27	ppm	1.4	PQL	1.4	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	3850	ppm	J	47.4	PQL	47.4
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
SILVER 7440-22-4	U	0	ppm	0.44	PQL	0.44	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
SODIUM 7440-23-5	U	4870	ppm	132	PQL	132	SW6010	
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	38	ppm	0.55	PQL	0.55	
SW6010								
NJD986609311	12/22/2006	283123	795801	1/2/2007	STLED	12028	A	
ZINC 7440-66-6	U	79.4	ppm	2.1	PQL	2.1	SW6010	
NJD986609311	12/22/2006	283123	795801	1/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	6	ppm	J	3.65	PQL	3.65
SW7196								
NJD986609311	12/22/2006	283123	795801	12/27/2006	STLED	12028	A	
MERCURY 7439-97-6	U	0.04	ppm	J	0.03	PQL	0.03	
NJD986609311	12/22/2006	283124	795802	1/2/2007	STLED	12028	A	

NJD986609311	12/22/2006	283124	795802	1/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	3.41	PQL
3.41	SW7196						
NJD986609311	12/22/2006	283124	795802	12/27/2006	STLED	12028	A
MERCURY 7439-97-6	U	0.05	ppm	J 0.028	PQL	0.028	SW7471
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8160	ppm	20.8	PQL	20.8
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm UJ	1.3	PQL	1.3
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
ARSENIC 7440-38-2	U	5.5	ppm	1.2	PQL	1.2	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
BARIUM 7440-39-3	U	62.5	ppm	0.35	PQL	0.35	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.48	ppm	0.027	PQL	0.027
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
CADIUM 7440-43-9	U	0	ppm	U 0.13	PQL	0.13	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	750	ppm	20	PQL	20
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12.7	ppm	0.75	PQL	0.75
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
COBALT 7440-48-4	U	5.2	ppm	0.94	PQL	0.94	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
COPPER 7440-50-8	U	11.7	ppm	0.83	PQL	0.83	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
IRON 7439-89-6	U	13800	ppm	10.6	PQL	10.6	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
LEAD 7439-92-1	U	7.9	ppm	0.59	PQL	0.59	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2830	ppm	18.8	PQL	18.8
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
MANGANESE	7439-96-5	U	140	ppm J	0.78	PQL	0.78
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
NICKEL 7440-02-0	U	12.1	ppm	1	PQL	1	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1350	ppm J	34.8	PQL	34.8
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm U	1.3	PQL	1.3
SW6010							
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.32	PQL	0.32	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
SODIUM 7440-23-5	U	1740	ppm	96.8	PQL	96.8	SW6010
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm U	1.3	PQL	1.3

SW6010								
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	17.6	ppm	0.4	PQL	0.4	
SW6010								
NJD986609311	12/22/2006	283125	795803	1/2/2007	STLED	12028	A	
ZINC	7440-66-6	U	41.6	ppm	1.6	PQL	1.6	SW6010
NJD986609311	12/22/2006	283125	795803	1/12/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0	ppm	UJ	2.68	PQL	
2.68	SW7196							
NJD986609311	12/22/2006	283125	795803	12/27/2006	STLED	12028	A	
MERCURY	7439-97-6	U	0	ppm	UJ	0.022	PQL	SW7471