

NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11000	ppm		24.5	PQL 24.5
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm UJ		1.6	PQL 1.6
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.80	ppm J	1.4	PQL 1.4	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
BARIUM	7440-39-3	U	82.4	ppm	0.41	PQL 0.41	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.350	ppm J		0.032	PQL 0.032
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.160	ppm U	0.16	PQL 0.16	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2300	ppm		23.6	PQL 23.6
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	27.2	ppm		0.89	PQL 0.89
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
COBALT	7440-48-4	U	5.10	ppm	1.1	PQL 1.1	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
COPPER	7440-50-8	U	20.0	ppm	0.98	PQL 0.98	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
IRON	7439-89-6	U	26700	ppm J	12.6	PQL 12.6	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
LEAD	7439-92-1	U	177	ppm J	0.7	PQL 0.7	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3550	ppm		22.2	PQL 22.2
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
MANGANESE	7439-96-5	U	189	ppm J		0.92	PQL 0.92
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	0.025	PQL 0.025	SW7471
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.5	ppm	1.2	PQL 1.2	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	3280	ppm		41.1	PQL 41.1
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm U		1.5	PQL 1.5
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
SILVER	7440-22-4	U	0.380	ppm U	0.38	PQL 0.38	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
SODIUM	7440-23-5	U	2460	ppm	114	PQL 114	SW6010
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U		1.5	PQL 1.5
SW6010							
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A
VANADIUM	7440-62-2	U	28.0	ppm		0.48	PQL 0.48

SW6010								
NJD986609311	01/02/2007	283131	796867	01/04/2007	STLED	12028	A	
ZINC	7440-66-6	U	82.9	ppm	1.8	PQL	1.8	SW6010
NJD986609311	01/02/2007	283131	796867	01/29/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.48	PQL	
3.48 SW7196								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	12900	ppm	24.6	PQL	24.6	
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	10.2	ppm	J	1.4	PQL	1.4
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
BARIUM	7440-39-3	U	79.3	ppm	0.41	PQL	0.41	SW6010
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	1.00	ppm	0.032	PQL	0.032	
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.380	ppm	0.16	PQL	0.16	SW6010
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3480	ppm	23.7	PQL	23.7	
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	23.5	ppm	0.89	PQL	0.89	
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
COBALT	7440-48-4	U	9.10	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
COPPER	7440-50-8	U	88.9	ppm	0.99	PQL	0.99	SW6010
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
IRON	7439-89-6	U	21800	ppm	J	12.6	PQL	12.6
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
LEAD	7439-92-1	U	149	ppm	J	0.7	PQL	0.7
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	5010	ppm	22.3	PQL	22.3	
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	472	ppm	J	0.92	PQL	0.92
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.640	ppm	0.026	PQL	0.026	SW7471
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
NICKEL	7440-02-0	U	18.0	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	2430	ppm	41.3	PQL	41.3	
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL	0.38
NJD986609311	01/02/2007	283132	796868	01/04/2007	STLED	12028	A	

NJD986609311	01/02/2007	283133	796869	01/04/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.60	ppm	U	1.6	PQL 1.6
SW6010							
NJD986609311	01/02/2007	283133	796869	01/04/2007	STLED	12028	A
SILVER	7440-22-4	U	0.410	ppm	U	0.41	PQL 0.41 SW6010
NJD986609311	01/02/2007	283133	796869	01/04/2007	STLED	12028	A
SODIUM	7440-23-5	U	4500	ppm		122	PQL 122 SW6010
NJD986609311	01/02/2007	283133	796869	01/04/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL 1.6
SW6010							
NJD986609311	01/02/2007	283133	796869	01/04/2007	STLED	12028	A
VANADIUM	7440-62-2	U	32.2	ppm		0.51	PQL 0.51
SW6010							
NJD986609311	01/02/2007	283133	796869	01/04/2007	STLED	12028	A
ZINC	7440-66-6	U	84.4	ppm		2	PQL 2 SW6010
NJD986609311	01/02/2007	283133	796869	01/29/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ 3.38 PQL
3.38	SW7196						
NJD986609311	01/02/2007	283133	796869	02/07/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	7.50	ppm		0.1	PQL 0.1
D3872-86							
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	18600	ppm		29.6	PQL 29.6
SW6010							
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.90	ppm	UJ	1.9	PQL 1.9
SW6010							
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
ARSENIC	7440-38-2	U	8.60	ppm	J	1.7	PQL 1.7 SW6010
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
BARIUM	7440-39-3	U	38.4	ppm		0.5	PQL 0.5 SW6010
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.940	ppm		0.038	PQL 0.038
SW6010							
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.190	ppm	U	0.19	PQL 0.19 SW6010
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2100	ppm		28.5	PQL 28.5
SW6010							
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	33.7	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
COBALT	7440-48-4	U	11.5	ppm		1.3	PQL 1.3 SW6010
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
COPPER	7440-50-8	U	15.1	ppm		1.2	PQL 1.2 SW6010
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
IRON	7439-89-6	U	37100	ppm	J	15.2	PQL 15.2 SW6010
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
LEAD	7439-92-1	U	17.6	ppm	J	0.84	PQL 0.84 SW6010
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7630	ppm		26.8	PQL 26.8
SW6010							
NJD986609311	01/02/2007	283134	796870	01/04/2007	STLED	12028	A

MANGANESE	7439-96-5	U	571	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0320	ppm	U	0.032	PQL	0.032 SW7471
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
NICKEL	7440-02-0	U	28.3	ppm		1.5	PQL	1.5 SW6010
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	3960	ppm		49.6	PQL	49.6
SW6010								
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.80	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
SILVER	7440-22-4	U	0.460	ppm	U	0.46	PQL	0.46 SW6010
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
SODIUM	7440-23-5	U	5890	ppm		138	PQL	138 SW6010
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.80	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
VANADIUM	7440-62-2	U	41.1	ppm		0.57	PQL	0.57
SW6010								
NJD986609311	01/02/2007		283134	796870	01/04/2007	STLED	12028	A
ZINC	7440-66-6	U	85.7	ppm		2.2	PQL	2.2 SW6010
NJD986609311	01/02/2007		283134	796870	01/29/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.82	PQL	3.82 SW7196
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11300	ppm		29.8	PQL	29.8
SW6010								
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.90	ppm	UJ	1.9	PQL	1.9
SW6010								
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.70	ppm	J	1.7	PQL	1.7 SW6010
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
BARIUM	7440-39-3	U	26.2	ppm		0.5	PQL	0.5 SW6010
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.540	ppm	J	0.039	PQL	0.039
SW6010								
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.190	ppm	U	0.19	PQL	0.19 SW6010
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2240	ppm		28.7	PQL	28.7
SW6010								
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	20.6	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
COBALT	7440-48-4	U	7.30	ppm		1.3	PQL	1.3 SW6010
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
COPPER	7440-50-8	U	10.6	ppm		1.2	PQL	1.2 SW6010
NJD986609311	01/02/2007		283135	796871	01/04/2007	STLED	12028	A
IRON	7439-89-6	U	19700	ppm	J	15.3	PQL	15.3 SW6010

NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
COBALT 7440-48-4	U	7.60	ppm	0.88	PQL	0.88	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
COPPER 7440-50-8	U	15.7	ppm	0.78	PQL	0.78	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
IRON 7439-89-6	U	13100	ppm	J 10	PQL	10	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
LEAD 7439-92-1	U	9.10	ppm	J 0.56	PQL	0.56	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2940	ppm	17.7	PQL	17.7	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
MANGANESE 7439-96-5	U	111	ppm	J 0.73	PQL	0.73	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0210	ppm	U 0.021	PQL	0.021	SW7471
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
NICKEL 7440-02-0	U	14.2	ppm	0.99	PQL	0.99	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	1490	ppm	32.8	PQL	32.8	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.20	ppm	U 1.2	PQL	1.2	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
SILVER 7440-22-4	U	0.300	ppm	U 0.3	PQL	0.30	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
SODIUM 7440-23-5	U	1670	ppm	91.3	PQL	91.3	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.20	ppm	U 1.2	PQL	1.2	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
VANADIUM 7440-62-2	U	15.0	ppm	0.38	PQL	0.38	SW6010
NJD986609311	01/02/2007	283136	796872	01/04/2007	STLED	12028	A
ZINC 7440-66-6	U	49.9	ppm	1.5	PQL	1.5	SW6010
NJD986609311	01/02/2007	283136	796872	01/14/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm	2.53	PQL	2.53	SW7196
NJD986609311	01/02/2007	283180	796850	01/04/2007	STLED	12028	A
TETRACHLOROETHENE 127-18-4	U	0	ppm	U 0.9	PQL	0.9	SW8260
NJD986609311	01/02/2007	283181	796851	01/04/2007	STLED	12028	A
TETRACHLOROETHENE 127-18-4	U	0	ppm	U 0.9	PQL	0.9	SW8260
NJD986609311	01/02/2007	283184	796852	01/04/2007	STLED	12028	A
TETRACHLOROETHENE 127-18-4	U	0	ppm	U 1	PQL	1	SW8260
NJD986609311	01/02/2007	283185	796853	01/04/2007	STLED	12028	A
TETRACHLOROETHENE 127-18-4	U	0	ppm	U 0.9	PQL	0.9	SW8260
NJD986609311	01/02/2007	283186	796854	01/04/2007	STLED	12028	A
TETRACHLOROETHENE 127-18-4	U	0	ppm	U 1.2	PQL	1.2	SW8260

NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4110	ppm	18	PQL	18
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.70	ppm UJ	1.7	PQL	1.7
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	15.1	ppm	0.92	PQL	0.92
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	278	ppm	0.49	PQL	0.49
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.550	ppm B	0.086	PQL	0.086
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm U	0.12	PQL	0.12
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5980	ppm	12.2	PQL	12.2
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	42.4	ppm	0.46	PQL	0.46
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
COBALT	7440-48-4	U	4.60	ppm	0.49	PQL	0.49
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
COPPER	7440-50-8	U	40.8	ppm	1.1	PQL	1.1
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
IRON	7439-89-6	U	13600	ppm	11.3	PQL	11.3
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
LEAD	7439-92-1	U	400	ppm J	0.78	PQL	0.78
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	906	ppm	12	PQL	12
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	178	ppm	0.35	PQL	0.35
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.5	ppm	0.69	PQL	0.69
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	780	ppm	90.9	PQL	90.9
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.400	ppm U	0.4	PQL	0.4
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	1370	ppm BJ	114	PQL	114
SW6010							SW6010
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm U	1.4	PQL	1.4
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	16.7	ppm	1.4	PQL	1.4
SW6010							
NJD986609311	01/03/2007	283375	796979	01/07/2007	STLED	12028	A

ZINC	7440-66-6	U	221	ppm	1.7	PQL	1.7	SW6010
NJD986609311	01/03/2007		283375	796979	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.300	ppm	0.024	PQL	0.024	SW7471
NJD986609311	01/03/2007		283375	796979	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.88	PQL
2.88	SW7196							
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	15500	ppm		21.9	PQL	21.9
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL	2
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	15.2	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	236	ppm	0.59	PQL	0.59	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.50	ppm	B	0.1	PQL	0.1
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.00	ppm	BJ	0.14	PQL	0.14
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3500	ppm		14.9	PQL	14.9
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	33.6	ppm		0.56	PQL	0.56
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
COBALT	7440-48-4	U	9.60	ppm	0.59	PQL	0.59	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
COPPER	7440-50-8	U	143	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
IRON	7439-89-6	U	22700	ppm	13.7	PQL	13.7	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
LEAD	7439-92-1	U	5380	ppm	0.94	PQL	0.94	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5380	ppm		14.5	PQL	14.5
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	211	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	24.1	ppm	0.84	PQL	0.84	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1600	ppm		110	PQL	110
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.30	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
SILVER	7440-22-4	U	3.00	ppm	0.49	PQL	0.49	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	3090	ppm	138	PQL	138	SW6010
NJD986609311	01/03/2007		283376	796980	01/07/2007	STLED	12028	A

THALLIUM SW6010	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6
NJD986609311	01/03/2007	283376	796980	01/07/2007	STLED	12028	A	
VANADIUM SW6010	7440-62-2	U	38.1	ppm		1.6	PQL	1.6
NJD986609311	01/03/2007	283376	796980	01/07/2007	STLED	12028	A	
ZINC	7440-66-6	U	1220	ppm	2	PQL	2	SW6010
NJD986609311	01/03/2007	283376	796980	01/08/2007	STLED	12028	A	
MERCURY	7439-97-6	U	5.60	ppm	0.15	PQL	0.15	SW7471
NJD986609311	01/03/2007	283376	796980	01/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 3.5 SW7196	18540-29-9	U	0.0	ppm		UJ	3.5	PQL
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
ALUMINUM SW6010	7429-90-5	U	16600	ppm		22.2	PQL	22.2
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
ANTIMONY SW6010	7440-36-0	U	2.10	ppm	UJ	2.1	PQL	2.1
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	14.0	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
BARIUM	7440-39-3	U	246	ppm	0.6	PQL	0.6	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
BERYLLIUM SW6010	7440-41-7	U	1.40	ppm	B	0.11	PQL	0.11
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.710	ppm	BJ	0.14	PQL	0.14
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
CALCIUM METAL SW6010	7440-70-2	U	3190	ppm		15.1	PQL	15.1
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
CHROMIUM SW6010	7440-47-3	U	34.4	ppm		0.57	PQL	0.57
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
COBALT	7440-48-4	U	10.6	ppm	0.6	PQL	0.6	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
COPPER	7440-50-8	U	110	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
IRON	7439-89-6	U	25200	ppm	13.9	PQL	13.9	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
LEAD	7439-92-1	U	2590	ppm	J	0.96	PQL	0.96
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
MAGNESIUM SW6010	7439-95-4	U	5460	ppm		14.8	PQL	14.8
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
MANGANESE SW6010	7439-96-5	U	228	ppm		0.43	PQL	0.43
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
NICKEL	7440-02-0	U	23.9	ppm	0.85	PQL	0.85	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
POTASSIUM SW6010	7440-09-7	U	1740	ppm		112	PQL	112
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.80	ppm		1.5	PQL	1.5

SW6010								
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
SILVER	7440-22-4	U	1.80	ppm	0.5	PQL	0.5	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
SODIUM	7440-23-5	U	3350	ppm	140	PQL	140	SW6010
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	38.8	ppm		1.7	PQL	1.7
SW6010								
NJD986609311	01/03/2007	283377	796981	01/07/2007	STLED	12028	A	
ZINC	7440-66-6	U	1090	ppm	2.1	PQL	2.1	SW6010
NJD986609311	01/03/2007	283377	796981	01/08/2007	STLED	12028	A	
MERCURY	7439-97-6	U	8.20	ppm	0.13	PQL	0.13	SW7471
NJD986609311	01/03/2007	283377	796981	01/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	3.55	PQL
3.55	SW7196							
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	13900	ppm		28.2	PQL	28.2
SW6010								
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.60	ppm	UJ	2.6	PQL	2.6
SW6010								
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.90	ppm	J	1.4	PQL	1.4
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
BARIUM	7440-39-3	U	29.3	ppm	0.77	PQL	0.77	SW6010
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	1.20	ppm	B	0.14	PQL	0.14
SW6010								
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.180	ppm	U	0.18	PQL	0.18
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1860	ppm		19.1	PQL	19.1
SW6010								
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	31.1	ppm		0.72	PQL	0.72
SW6010								
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
COBALT	7440-48-4	U	6.80	ppm	0.77	PQL	0.77	SW6010
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
COPPER	7440-50-8	U	12.4	ppm	1.7	PQL	1.7	SW6010
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
IRON	7439-89-6	U	14700	ppm	17.7	PQL	17.7	SW6010
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
LEAD	7439-92-1	U	12.8	ppm	J	1.2	PQL	1.2
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3850	ppm		18.7	PQL	18.7
SW6010								
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	106	ppm		0.54	PQL	0.54
SW6010								
NJD986609311	01/03/2007	283378	796982	01/07/2007	STLED	12028	A	

NICKEL	7440-02-0	U	16.9	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/03/2007		283378	796982	01/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2590	ppm		142	PQL	142
SW6010								
NJD986609311	01/03/2007		283378	796982	01/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.90	ppm	U	1.9	PQL	1.9
SW6010								
NJD986609311	01/03/2007		283378	796982	01/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.630	ppm	U	0.63	PQL	0.63
NJD986609311	01/03/2007		283378	796982	01/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	5520	ppm		178	PQL	178
NJD986609311	01/03/2007		283378	796982	01/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	34.0	ppm		2.1	PQL	2.1
SW6010								
NJD986609311	01/03/2007		283378	796982	01/07/2007	STLED	12028	A
ZINC	7440-66-6	U	45.9	ppm		2.6	PQL	2.6
NJD986609311	01/03/2007		283378	796982	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm		0.038	PQL	0.038
NJD986609311	01/03/2007		283378	796982	01/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/03/2007		283378	796982	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	4.5	PQL
4.5	SW7196							
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	15200	ppm		22	PQL	22
SW6010								
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL	2
SW6010								
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	10.9	ppm	J	1.1	PQL	1.1
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	30.4	ppm		0.6	PQL	0.6
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.40	ppm	B	0.11	PQL	0.11
SW6010								
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1610	ppm		14.9	PQL	14.9
SW6010								
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	29.2	ppm		0.56	PQL	0.56
SW6010								
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
COBALT	7440-48-4	U	10.3	ppm		0.6	PQL	0.6
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
COPPER	7440-50-8	U	13.5	ppm		1.3	PQL	1.3
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
IRON	7439-89-6	U	35700	ppm		13.8	PQL	13.8
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A
LEAD	7439-92-1	U	13.1	ppm	J	0.95	PQL	0.95
NJD986609311	01/03/2007		283379	796983	01/07/2007	STLED	12028	A

MAGNESIUM SW6010	7439-95-4	U	6470	ppm		14.6	PQL	14.6
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
MANGANESE SW6010	7439-96-5	U	395	ppm		0.42	PQL	0.42
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
NICKEL 7440-02-0	U	24.2	ppm	0.84	PQL	0.84	SW6010	
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
POTASSIUM SW6010	7440-09-7	U	2930	ppm		111	PQL	111
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
SELENIUM SW6010	7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
SILVER 7440-22-4	U	0.490	ppm	U 0.49	PQL	0.49	SW6010	
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
SODIUM 7440-23-5	U	4320	ppm	139	PQL	139	SW6010	
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
THALLIUM SW6010	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
VANADIUM SW6010	7440-62-2	U	30.7	ppm		1.6	PQL	1.6
NJD986609311	01/03/2007	283379	796983	01/07/2007	STLED	12028	A	
ZINC 7440-66-6	U	74.0	ppm	2	PQL	2	SW6010	
NJD986609311	01/03/2007	283379	796983	01/08/2007	STLED	12028	A	
MERCURY 7439-97-6	U	0.0290	ppm	U 0.029	PQL	0.029	SW7471	
NJD986609311	01/03/2007	283379	796983	01/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT) 3.51 SW7196	18540-29-9	U	0.0	ppm	UJ	3.51	PQL	
NJD986609311	01/03/2007	283379	796983	02/07/2007	STLED	12028	A	
IRON (FERROUS) D3872-86	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
ALUMINUM SW6010	7429-90-5	U	6010	ppm		17.5	PQL	17.5
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
ANTIMONY SW6010	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
ARSENIC 7440-38-2	U	3.90	ppm	J 0.9	PQL	0.9	SW6010	
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
BARIUM 7440-39-3	U	18.5	ppm	0.48	PQL	0.48	SW6010	
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
BERYLLIUM SW6010	7440-41-7	U	0.810	ppm	B	0.084	PQL	0.084
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0.110	ppm	U 0.11	PQL	0.11	SW6010	
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
CALCIUM METAL SW6010	7440-70-2	U	805	ppm		11.9	PQL	11.9
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A	
CHROMIUM SW6010	7440-47-3	U	11.2	ppm		0.45	PQL	0.45

NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
COBALT 7440-48-4	U	5.70	ppm	0.48	PQL	0.48	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
COPPER 7440-50-8	U	6.60	ppm	1	PQL	1	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
IRON 7439-89-6	U	14800	ppm	11	PQL	11	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
LEAD 7439-92-1	U	5.50	ppm	BJ 0.76	PQL	0.76	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2420	ppm	11.6	PQL	11.6	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
MANGANESE 7439-96-5	U	220	ppm	0.34	PQL	0.34	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
NICKEL 7440-02-0	U	9.20	ppm	0.67	PQL	0.67	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	944	ppm	88.2	PQL	88.2	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.20	ppm	U 1.2	PQL	1.2	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
SILVER 7440-22-4	U	0.390	ppm	U 0.39	PQL	0.39	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
SODIUM 7440-23-5	U	1820	ppm	BJ 111	PQL	111	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.30	ppm	U 1.3	PQL	1.3	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
VANADIUM 7440-62-2	U	16.4	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/03/2007	283380	796984	01/07/2007	STLED	12028	A
ZINC 7440-66-6	U	37.8	ppm	1.6	PQL	1.6	SW6010
NJD986609311	01/03/2007	283380	796984	01/08/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0230	ppm	U 0.023	PQL	0.023	SW7471
NJD986609311	01/03/2007	283380	796984	01/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm	UJ 2.8	PQL	2.8	SW7196
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	3550	ppm	19.7	PQL	19.7	SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.80	ppm	UJ 1.8	PQL	1.8	SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
ARSENIC 7440-38-2	U	10.3	ppm	J 1	PQL	1	SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
BARIUM 7440-39-3	U	277	ppm	0.54	PQL	0.54	SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.690	ppm	B 0.095	PQL	0.095	SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.240	ppm	B 0.13	PQL	0.13	SW6010

NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2920	ppm	13.4	PQL	13.4
SW6010							
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	11.5	ppm	0.5	PQL	0.5
SW6010							
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
COBALT	7440-48-4	U	4.90	ppm	0.54	PQL	0.54
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
COPPER	7440-50-8	U	24.4	ppm	1.2	PQL	1.2
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
IRON	7439-89-6	U	8930	ppm	12.4	PQL	12.4
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
LEAD	7439-92-1	U	520	ppm	J 0.85	PQL	0.85
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	485	ppm	13.1	PQL	13.1
SW6010							
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	107	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	9.90	ppm	0.76	PQL	0.76
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	596	ppm	99.5	PQL	99.5
SW6010							
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.70	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.440	ppm	U 0.44	PQL	0.44
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	1290	ppm	BJ 125	PQL	125
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL
SW6010							1.5
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	15.0	ppm	1.5	PQL	1.5
SW6010							
NJD986609311	01/03/2007	283381	796987	01/07/2007	STLED	12028	A
ZINC	7440-66-6	U	178	ppm	1.8	PQL	1.8
SW6010							SW6010
NJD986609311	01/03/2007	283381	796987	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.210	ppm	0.026	PQL	0.026
SW7471							SW7471
NJD986609311	01/03/2007	283381	796987	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.15	PQL
3.15	SW7196						
NJD986609311	01/03/2007	283382	796988	01/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4960	ppm	24.5	PQL	24.5
SW6010							
NJD986609311	01/03/2007	283382	796988	01/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.30	ppm	UJ	2.3	PQL
SW6010							2.3
NJD986609311	01/03/2007	283382	796988	01/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	21.8	ppm	1.3	PQL	1.3
SW6010							SW6010
NJD986609311	01/03/2007	283382	796988	01/07/2007	STLED	12028	A

NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.60	ppm	J 0.77	PQL 0.77	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	31.9	ppm	0.41	PQL 0.41	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.890	ppm	B	0.072	PQL 0.072
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0960	ppm	U 0.096	PQL 0.096	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	426	ppm		10.2	PQL 10.2
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	13.8	ppm		0.38	PQL 0.38
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
COBALT	7440-48-4	U	6.10	ppm	0.41	PQL 0.41	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
COPPER	7440-50-8	U	10.0	ppm	0.89	PQL 0.89	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
IRON	7439-89-6	U	13200	ppm	9.4	PQL 9.4	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
LEAD	7439-92-1	U	9.80	ppm	J 0.65	PQL 0.65	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2700	ppm		10	PQL 10
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	169	ppm		0.29	PQL 0.29
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.3	ppm	0.58	PQL 0.58	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	793	ppm		75.7	PQL 75.7
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL 1
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U 0.34	PQL 0.34	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	888	ppm	BJ 95	PQL 95	SW6010
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.4	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/03/2007	283383	796989	01/07/2007	STLED	12028	A
ZINC	7440-66-6	U	35.2	ppm	1.4	PQL 1.4	SW6010
NJD986609311	01/03/2007	283383	796989	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0400	ppm	0.02	PQL 0.02	SW7471

NJD986609311	01/03/2007	283383	796989	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.4	PQL
2.4	SW7196						
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7550	ppm		36.9	PQL
36.9	SW6010						36.9
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.40	ppm	UJ	3.4	PQL
3.4	SW6010						3.4
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.90	ppm	UJ	1.9	PQL
1.9	SW6010						1.9
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	117	ppm		1	PQL
1	SW6010						1
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.560	ppm		0.18	PQL
0.18	SW6010						0.18
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.240	ppm	U	0.24	PQL
0.24	SW6010						0.24
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3130	ppm		25.1	PQL
25.1	SW6010						25.1
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	26.5	ppm		0.94	PQL
0.94	SW6010						0.94
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
COBALT	7440-48-4	U	2.50	ppm		1	PQL
1	SW6010						1
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
COPPER	7440-50-8	U	17.7	ppm		2.2	PQL
2.2	SW6010						2.2
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
IRON	7439-89-6	U	7670	ppm		23.1	PQL
23.1	SW6010						23.1
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
LEAD	7439-92-1	U	136	ppm	J	1.6	PQL
1.6	SW6010						1.6
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3100	ppm		24.5	PQL
24.5	SW6010						24.5
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	102	ppm		0.71	PQL
0.71	SW6010						0.71
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	6.80	ppm		1.4	PQL
1.4	SW6010						1.4
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1830	ppm		186	PQL
186	SW6010						186
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.50	ppm	U	2.5	PQL
2.5	SW6010						2.5
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.830	ppm	U	0.83	PQL
0.83	SW6010						0.83
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	7260	ppm		233	PQL
233	SW6010						233
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.2	ppm		2.8	PQL
2.8	SW6010						2.8
NJD986609311	01/03/2007	283384	796990	01/07/2007	STLED	12028	A

ZINC	7440-66-6	U	76.4	ppm	3.4	PQL	3.4	SW6010
NJD986609311	01/03/2007		283384	796990	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.20	ppm	0.042	PQL	0.042	SW7471
NJD986609311	01/03/2007		283384	796990	01/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	01/03/2007		283384	796990	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	5.9	PQL	
5.9	SW7196							
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	13900	ppm		22	PQL	22
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL	2
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.20	ppm	J	1.1	PQL	1.1
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	39.0	ppm		0.6	PQL	0.6
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.40	ppm	B	0.11	PQL	0.11
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1610	ppm	B	14.9	PQL	14.9
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	27.6	ppm		0.56	PQL	0.56
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
COBALT	7440-48-4	U	9.30	ppm		0.6	PQL	0.6
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
COPPER	7440-50-8	U	13.2	ppm		1.3	PQL	1.3
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
IRON	7439-89-6	U	34600	ppm		13.8	PQL	13.8
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
LEAD	7439-92-1	U	37.4	ppm	J	0.95	PQL	0.95
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5890	ppm		14.6	PQL	14.6
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	383	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	21.6	ppm		0.84	PQL	0.84
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2580	ppm		111	PQL	111
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	01/03/2007		283385	796991	01/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.490	ppm	U	0.49	PQL	0.49

SW6010								
NJD986609311	01/03/2007	283386	796992	01/07/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/03/2007	283386	796992	01/07/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.390	ppm	U	0.39	PQL	0.39
NJD986609311	01/03/2007	283386	796992	01/07/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1780	ppm	BJ	109	PQL	109
NJD986609311	01/03/2007	283386	796992	01/07/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/03/2007	283386	796992	01/07/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	11.8	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	01/03/2007	283386	796992	01/07/2007	STLED	12028	A	
ZINC	7440-66-6	U	35.7	ppm		1.6	PQL	1.6
NJD986609311	01/03/2007	283386	796992	01/08/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0230	ppm	U	0.023	PQL	0.023
NJD986609311	01/03/2007	283386	796992	01/18/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.77	PQL	2.77
SW7196								
NJD986609311	01/04/2007	283430	797398	01/08/2007	STLED	12028	A	
MERCURY	7439-97-6	U	5.90	ppm		0.15	PQL	0.15
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7810	ppm		22.9	PQL	22.9
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.10	ppm	UJ	2.1	PQL	2.1
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	21.6	ppm		1.2	PQL	1.2
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
BARIUM	7440-39-3	U	893	ppm		0.62	PQL	0.62
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.600	ppm		0.11	PQL	0.11
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.550	ppm		0.15	PQL	0.15
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	14700	ppm		15.5	PQL	15.5
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	46.8	ppm		0.59	PQL	0.59
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
COBALT	7440-48-4	U	10.2	ppm		0.62	PQL	0.62
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
COPPER	7440-50-8	U	107	ppm		1.4	PQL	1.4
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
IRON	7439-89-6	U	25800	ppm		14.3	PQL	14.3
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
LEAD	7439-92-1	U	3840	ppm		0.99	PQL	0.99
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1270	ppm		15.2	PQL	15.2

SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	338	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
NICKEL	7440-02-0	U	26.9	ppm		0.88	PQL	0.88
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	1170	ppm	BJ	115	PQL	115
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	9.10	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.510	ppm	U	0.51	PQL	0.51
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	SW6010
SODIUM	7440-23-5	U	1800	ppm	BJ	145	PQL	145
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	SW6010
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	37.1	ppm		1.7	PQL	1.7
SW6010								
NJD986609311	01/04/2007	283430	797398	01/09/2007	STLED	12028	A	
ZINC	7440-66-6	U	477	ppm		2.1	PQL	2.1
NJD986609311	01/04/2007	283430	797398	01/29/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.66	PQL	3.66
SW7196								
NJD986609311	01/04/2007	283431	797399	01/08/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.130	ppm		0.021	PQL	0.021
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	SW7471
ALUMINUM	7429-90-5	U	13900	ppm		15.9	PQL	15.9
SW6010								
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	6.50	ppm	J	0.81	PQL	0.81
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	54.1	ppm		0.43	PQL	0.43
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.560	ppm		0.076	PQL	0.076
SW6010								
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.100	ppm	U	0.1	PQL	0.1
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	1580	ppm		10.8	PQL	10.8
SW6010								
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	18.6	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	
COBALT	7440-48-4	U	8.70	ppm		0.43	PQL	0.43
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	21.0	ppm		0.94	PQL	0.94

NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
IRON	7439-89-6	U	22300	ppm	9.9	PQL	9.9
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
LEAD	7439-92-1	U	33.7	ppm	0.68	PQL	0.68
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3890	ppm	10.5	PQL	10.5
SW6010							
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	543	ppm	0.3	PQL	0.3
SW6010							
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	16.0	ppm	0.61	PQL	0.61
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1480	ppm	79.9	PQL	79.9
SW6010							
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL
SW6010							
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.350	ppm	U	0.35	PQL
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	1520	ppm	BJ	100	PQL
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL
SW6010							
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	28.6	ppm		1.2	PQL
SW6010							
NJD986609311	01/04/2007	283431	797399	01/09/2007	STLED	12028	A
ZINC	7440-66-6	U	77.4	ppm	1.5	PQL	1.5
NJD986609311	01/04/2007	283431	797399	01/29/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.53
2.53	SW7196						
NJD986609311	01/04/2007	283432	797400	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm	0.029	PQL	0.029
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	19400	ppm		22	PQL
SW6010							
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL
SW6010							
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.00	ppm	J	1.1	PQL
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	44.5	ppm		0.6	PQL
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.10	ppm		0.11	PQL
SW6010							
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2240	ppm		15	PQL
SW6010							
NJD986609311	01/04/2007	283432	797400	01/09/2007	STLED	12028	A

NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.140	ppm	U 0.14	PQL	0.14	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1970	ppm		15.4	PQL	15.4
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	37.4	ppm		0.58	PQL	0.58
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
COBALT 7440-48-4	U	10.8	ppm	0.61	PQL	0.61	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
COPPER 7440-50-8	U	14.1	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
IRON 7439-89-6	U	43000	ppm	14.2	PQL	14.2	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
LEAD 7439-92-1	U	20.1	ppm	0.98	PQL	0.98	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	7590	ppm		15	PQL	15
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
MANGANESE 7439-96-5	U	336	ppm		0.43	PQL	0.43
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
NICKEL 7440-02-0	U	28.0	ppm	0.87	PQL	0.87	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	4090	ppm		114	PQL	114
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
SILVER 7440-22-4	U	0.510	ppm	U 0.51	PQL	0.51	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
SODIUM 7440-23-5	U	4090	ppm	143	PQL	143	SW6010
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.70	ppm	U	1.7	PQL	1.7
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
VANADIUM 7440-62-2	U	43.2	ppm		1.7	PQL	1.7
SW6010							
NJD986609311	01/04/2007	283433	797401	01/09/2007	STLED	12028	A
ZINC 7440-66-6	U	87.3	ppm	2.1	PQL	2.1	SW6010
NJD986609311	01/04/2007	283433	797401	01/29/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ 3.62	PQL	
3.62 SW7196							
NJD986609311	01/04/2007	283434	797402	01/08/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0190	ppm	U 0.019	PQL	0.019	SW7471
NJD986609311	01/04/2007	283434	797402	01/09/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	7050	ppm		14.4	PQL	14.4
SW6010							
NJD986609311	01/04/2007	283434	797402	01/09/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010							
NJD986609311	01/04/2007	283434	797402	01/09/2007	STLED	12028	A

ARSENIC 7440-38-2	U	0.740	ppm	UJ	0.74	PQL	0.74	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
BARIUM 7440-39-3	U	48.4	ppm		0.39	PQL	0.39	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.320	ppm		0.069	PQL	0.069
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.0920	ppm	U	0.092	PQL	0.092	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	760	ppm	BJ	9.8	PQL	9.8
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	11.2	ppm		0.37	PQL	0.37
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
COBALT 7440-48-4	U	4.70	ppm		0.39	PQL	0.39	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
COPPER 7440-50-8	U	10.5	ppm		0.85	PQL	0.85	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
IRON 7439-89-6	U	10600	ppm		9	PQL	9	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
LEAD 7439-92-1	U	6.50	ppm		0.62	PQL	0.62	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	2500	ppm		9.6	PQL	9.6
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
MANGANESE	7439-96-5	U	86.0	ppm		0.28	PQL	0.28
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
NICKEL 7440-02-0	U	11.8	ppm		0.55	PQL	0.55	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1040	ppm	BJ	72.8	PQL	72.8
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
SELENIUM	7782-49-2	U	0.970	ppm	U	0.97	PQL	0.97
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
SILVER 7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
SODIUM 7440-23-5	U	1100	ppm	BJ	91.2	PQL	91.2	SWG010
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
VANADIUM	7440-62-2	U	12.5	ppm		1.1	PQL	1.1
SWG010								
NJD986609311	01/04/2007	283434	797402	01/09/2007		STLED	12028	A
ZINC 7440-66-6	U	42.1	ppm		1.3	PQL	1.3	SWG010
NJD986609311	01/04/2007	283434	797402	01/18/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.31	PQL	2.31
2.31	SW7196							
NJD986609311	01/04/2007	283435	797405	01/08/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.0270	ppm	U	0.027	PQL	0.027	SW7471
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A

ALUMINUM	7429-90-5	U	41400	ppm		20.5	PQL	20.5
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.90	ppm	UJ	1.9	PQL	1.9
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
ARSENIC	7440-38-2	U	17.0	ppm	1	PQL	1	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
BARIUM	7440-39-3	U	68.4	ppm	0.56	PQL	0.56	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0980	ppm	U	0.098	PQL	0.098
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	U 0.13	PQL	0.13	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	293000	ppm		69.4	PQL	69.4
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	29900	ppm		13.1	PQL	13.1
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
COBALT	7440-48-4	U	318	ppm	0.56	PQL	0.56	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
COPPER	7440-50-8	U	16.8	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
IRON	7439-89-6	U	76300	ppm	64.1	PQL	64.1	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
LEAD	7439-92-1	U	19.8	ppm	0.88	PQL	0.88	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	49200	ppm		13.6	PQL	13.6
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
MANGANESE	7439-96-5	U	2350	ppm		0.39	PQL	0.39
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
NICKEL	7440-02-0	U	943	ppm	0.78	PQL	0.78	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	188	ppm	B	103	PQL	103
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
SILVER	7440-22-4	U	0.460	ppm	U 0.46	PQL	0.46	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
SODIUM	7440-23-5	U	2760	ppm	129	PQL	129	SW6010
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
VANADIUM	7440-62-2	U	362	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	01/04/2007	283435	797405	01/09/2007		STLED	12028	A
ZINC	7440-66-6	U	236	ppm	1.9	PQL	1.9	SW6010

NJD986609311	01/04/2007	283435	797405	01/29/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	R	3.27	PQL
3.27	SW7196						
NJD986609311	01/04/2007	283435	797405	02/07/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL
D3872-86							0.1
NJD986609311	01/04/2007	283436	797406	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0220	ppm	U	0.022	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	10500	ppm		16.2	PQL
SW6010							16.2
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL
SW6010							1.5
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.20	ppm	J	0.83	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	25.2	ppm		0.44	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.410	ppm		0.078	PQL
SW6010							0.078
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	U	0.1	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1300	ppm		11	PQL
SW6010							11
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	41.3	ppm		0.41	PQL
SW6010							0.41
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
COBALT	7440-48-4	U	4.90	ppm		0.44	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
COPPER	7440-50-8	U	7.80	ppm		0.96	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
IRON	7439-89-6	U	13800	ppm		10.1	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
LEAD	7439-92-1	U	11.4	ppm		0.7	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3110	ppm		10.7	PQL
SW6010							10.7
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	127	ppm		0.31	PQL
SW6010							0.31
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.0	ppm		0.62	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2220	ppm		81.5	PQL
SW6010							81.5
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL
SW6010							1.1
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL
NJD986609311	01/04/2007	283436	797406	01/09/2007	STLED	12028	A

NJD986609311	01/04/2007	283437	797407	01/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/04/2007	283437	797407	01/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.500	ppm	U	0.5	PQL 0.50 SW6010
NJD986609311	01/04/2007	283437	797407	01/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	5330	ppm		142	PQL 142 SW6010
NJD986609311	01/04/2007	283437	797407	01/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL 1.7
SW6010							
NJD986609311	01/04/2007	283437	797407	01/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	42.2	ppm		1.7	PQL 1.7
SW6010							
NJD986609311	01/04/2007	283437	797407	01/09/2007	STLED	12028	A
ZINC	7440-66-6	U	85.8	ppm		2.1	PQL 2.1 SW6010
NJD986609311	01/04/2007	283437	797407	01/29/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.59	PQL 3.59 SW7196
NJD986609311	01/04/2007	283438	797408	01/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0300	ppm		0.021	PQL 0.021 SW7471
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	10500	ppm		15.8	PQL 15.8
SW6010							
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	0.810	ppm	UJ	0.81	PQL 0.81 SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	139	ppm		0.43	PQL 0.43 SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.470	ppm		0.076	PQL 0.076
SW6010							
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	U	0.1	PQL 0.10 SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1120	ppm	BJ	10.7	PQL 10.7
SW6010							
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	53.7	ppm		0.4	PQL 0.4
SW6010							
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
COBALT	7440-48-4	U	8.20	ppm		0.43	PQL 0.43 SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
COPPER	7440-50-8	U	15.9	ppm		0.94	PQL 0.94 SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
IRON	7439-89-6	U	12800	ppm		9.9	PQL 9.9 SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
LEAD	7439-92-1	U	8.80	ppm		0.68	PQL 0.68 SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3100	ppm		10.5	PQL 10.5
SW6010							
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	115	ppm		0.3	PQL 0.3

SW6010								
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
NICKEL	7440-02-0 U	18.5	ppm	0.61	PQL	0.61	SW6010	
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	1290	ppm	79.7	PQL	79.7		
SW6010								
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.10	ppm	U	1.1	PQL	1.1	
SW6010								
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.350	ppm	U	0.35	PQL	0.35	SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
SODIUM	7440-23-5 U	1760	ppm	BJ	100	PQL	100	SW6010
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.20	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	17.1	ppm		1.2	PQL	1.2	
SW6010								
NJD986609311	01/04/2007	283438	797408	01/09/2007	STLED	12028	A	
ZINC	7440-66-6 U	53.5	ppm		1.5	PQL	1.5	SW6010
NJD986609311	01/04/2007	283438	797408	01/18/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		2.53	PQL		
2.53	SW7196							
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	2420	ppm	J	18.2	PQL	18.2	
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	2.10	ppm	J	1.2	PQL	1.2	
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	8.60	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
BARIUM	7440-39-3 U	271	ppm	J	0.31	PQL	0.31	SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.160	ppm		0.024	PQL	0.024	
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	2.60	ppm		0.12	PQL	0.12	SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	5730	ppm	J	17.5	PQL	17.5	
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	15.1	ppm		0.66	PQL	0.66	
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
COBALT	7440-48-4 U	4.60	ppm		0.82	PQL	0.82	SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
COPPER	7440-50-8 U	144	ppm		0.73	PQL	0.73	SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
IRON	7439-89-6 U	14600	ppm		9.3	PQL	9.3	SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
LEAD	7439-92-1 U	491	ppm	J	0.52	PQL	0.52	SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	

MAGNESIUM	7439-95-4	U	754	ppm		16.5	PQL	16.5
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	144	ppm	J	0.68	PQL	0.68
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.560	ppm	J	0.02	PQL	0.02
SW6010								SW7471
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
NICKEL	7440-02-0	U	15.4	ppm		0.92	PQL	0.92
SW6010								SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	532	ppm	J	30.5	PQL	30.5
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.40	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.610	ppm	J	0.28	PQL	0.28
SW6010								SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
SODIUM	7440-23-5	U	283	ppm		84.9	PQL	84.9
SW6010								SW6010
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	15.5	ppm		0.35	PQL	0.35
SW6010								
NJD986609311	01/05/2007	283440	797777	01/09/2007	STLED	12028	A	
ZINC	7440-66-6	U	956	ppm	J	1.4	PQL	1.4
SW6010								SW6010
NJD986609311	01/05/2007	283440	797777	01/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.35	PQL	2.35
SW7196								
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5030	ppm	J	21.8	PQL	21.8
SW6010								
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	18.3	ppm	J	1.3	PQL	1.3
SW6010								SW6010
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
BARIUM	7440-39-3	U	481	ppm	J	0.37	PQL	0.37
SW6010								SW6010
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.730	ppm		0.028	PQL	0.028
SW6010								
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	1.10	ppm		0.14	PQL	0.14
SW6010								SW6010
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	10000	ppm	J	21	PQL	21
SW6010								
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	14.6	ppm		0.79	PQL	0.79
SW6010								
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.60	ppm		0.99	PQL	0.99
SW6010								SW6010
NJD986609311	01/05/2007	283441	797778	01/09/2007	STLED	12028	A	

COPPER	7440-50-8	U	170	ppm	0.87	PQL	0.87	SW6010
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
IRON	7439-89-6	U	27600	ppm	11.2	PQL	11.2	SW6010
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
LEAD	7439-92-1	U	2160	ppm	J 0.62	PQL	0.62	SW6010
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	915	ppm		19.7	PQL	19.7
SW6010								
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.140	ppm	J 0.023	PQL	0.023	SW7471
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	16.7	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	938	ppm	J	36.6	PQL	36.6
SW6010								
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.60	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.410	ppm	J 0.34	PQL	0.34	SW6010
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	295	ppm	J 102	PQL	102	SW6010
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.9	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	01/05/2007		283441	797778	01/09/2007	STLED	12028	A
ZINC	7440-66-6	U	1400	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	01/05/2007		283441	797778	01/11/2007	STLED	12028	A
MANGANESE	7439-96-5	U	4490	ppm	J	2	PQL	2
SW6010								
NJD986609311	01/05/2007		283441	797778	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.82	PQL
2.82	SW7196							
NJD986609311	01/05/2007		283441	797778	02/07/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	01/05/2007		283442	797779	01/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5730	ppm	J	19.4	PQL	19.4
SW6010								
NJD986609311	01/05/2007		283442	797779	01/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/05/2007		283442	797779	01/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.30	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/05/2007		283442	797779	01/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	84.1	ppm	J 0.33	PQL	0.33	SW6010
NJD986609311	01/05/2007		283442	797779	01/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.360	ppm		0.025	PQL	0.025
SW6010								
NJD986609311	01/05/2007		283442	797779	01/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.150	ppm	0.13	PQL	0.13	SW6010

NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4180	ppm	J	18.7	PQL 18.7
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12.0	ppm		0.7	PQL 0.7
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
COBALT	7440-48-4	U	5.00	ppm		0.88	PQL 0.88 SW6010
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
COPPER	7440-50-8	U	34.5	ppm		0.78	PQL 0.78 SW6010
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
IRON	7439-89-6	U	12700	ppm		10	PQL 10 SW6010
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
LEAD	7439-92-1	U	189	ppm	J	0.55	PQL 0.55 SW6010
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1660	ppm		17.6	PQL 17.6
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	432	ppm	J	0.73	PQL 0.73
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.790	ppm	J	0.021	PQL 0.021 SW7471
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.8	ppm		0.98	PQL 0.98 SW6010
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	673	ppm	J	32.6	PQL 32.6
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.60	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	UJ	0.3	PQL 0.30 SW6010
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	335	ppm		90.6	PQL 90.6 SW6010
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	20.6	ppm		0.38	PQL 0.38
SW6010							
NJD986609311	01/05/2007	283442	797779	01/09/2007	STLED	12028	A
ZINC	7440-66-6	U	412	ppm	J	1.5	PQL 1.5 SW6010
NJD986609311	01/05/2007	283442	797779	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.51	PQL 2.51 SW7196
2.51	SW7196						
NJD986609311	01/05/2007	283443	797780	01/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4980	ppm	J	19.4	PQL 19.4
SW6010							
NJD986609311	01/05/2007	283443	797780	01/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	01/05/2007	283443	797780	01/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	8.10	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	01/05/2007	283443	797780	01/09/2007	STLED	12028	A

NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	21.2	ppm	J 1.4	PQL 1.4	SW6010
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	276	ppm	J 0.41	PQL 0.41	SW6010
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.490	ppm		0.031	PQL 0.031
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.580	ppm		0.16	PQL 0.16
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	9860	ppm	J	23.4	PQL 23.4
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	13.3	ppm		0.88	PQL 0.88
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
COBALT	7440-48-4	U	7.10	ppm		1.1	PQL 1.1
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
COPPER	7440-50-8	U	71.3	ppm		0.97	PQL 0.97
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
IRON	7439-89-6	U	12600	ppm		12.5	PQL 12.5
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
LEAD	7439-92-1	U	708	ppm	J 0.69	PQL 0.69	SW6010
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	959	ppm		22	PQL 22
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	200	ppm	J	0.91	PQL 0.91
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.570	ppm	J 0.026	PQL 0.026	SW7471
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.9	ppm		1.2	PQL 1.2
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	808	ppm	J	40.8	PQL 40.8
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	10.5	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.580	ppm	J 0.38	PQL 0.38	SW6010
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	2320	ppm		113	PQL 113
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	26.5	ppm		0.47	PQL 0.47
SW6010							
NJD986609311	01/05/2007	283444	797781	01/09/2007	STLED	12028	A
ZINC	7440-66-6	U	288	ppm	J 1.8	PQL 1.8	SW6010

SW6010									
NJD986609311	01/05/2007	283445	797782	01/11/2007	STLED	12028	A		
ZINC	7440-66-6	U	3060	ppm	J	7.8	PQL	7.8	SW6010
NJD986609311	01/05/2007	283445	797782	01/17/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.30	ppm	UJ	1.3	PQL	1.3	
SW6010									
NJD986609311	01/05/2007	283445	797782	01/30/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	9.50	ppm	J	5.38	PQL	5.38	
5.38	SW7196								
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	17000	ppm	J	21.4	PQL	21.4	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	1.20	ppm	UJ	1.2	PQL	1.2	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
BARIUM	7440-39-3	U	17.5	ppm	J	0.36	PQL	0.36	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.0400	ppm		0.028	PQL	0.028	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.210	ppm		0.14	PQL	0.14	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	47200	ppm	J	20.6	PQL	20.6	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
COBALT	7440-48-4	U	151	ppm		0.97	PQL	0.97	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
COPPER	7440-50-8	U	24.3	ppm		0.86	PQL	0.86	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
LEAD	7439-92-1	U	32.0	ppm	J	0.61	PQL	0.61	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	50200	ppm		19.3	PQL	19.3	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	605	ppm	J	0.8	PQL	0.8	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.0700	ppm	J	0.023	PQL	0.023	SW7471
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
NICKEL	7440-02-0	U	594	ppm		1.1	PQL	1.1	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	59.0	ppm	J	35.8	PQL	35.8	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.330	ppm	UJ	0.33	PQL	0.33	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
SODIUM	7440-23-5	U	21200	ppm		99.6	PQL	99.6	SW6010
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.30	ppm	UJ	1.3	PQL	1.3	
SW6010									
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A		

VANADIUM	7440-62-2	U	684	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	01/05/2007	283446	797836	01/09/2007	STLED	12028	A	
ZINC	7440-66-6	U	337	ppm	J	1.6	PQL	1.6
NJD986609311	01/05/2007	283446	797836	01/11/2007	STLED	12028	A	SW6010
ANTIMONY	7440-36-0	U	3.40	ppm	UJ	3.4	PQL	3.4
SW6010								
NJD986609311	01/05/2007	283446	797836	01/11/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	9100	ppm		3.9	PQL	3.9
SW6010								
NJD986609311	01/05/2007	283446	797836	01/11/2007	STLED	12028	A	
IRON	7439-89-6	U	93500	ppm		27.4	PQL	27.4
NJD986609311	01/05/2007	283446	797836	01/30/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	8140	ppm	J	552	PQL	552
552	SW7196							
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6760	ppm	J	23.8	PQL	23.8
SW6010								
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	3.80	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	32.9	ppm	J	1.4	PQL	1.4
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	313	ppm	J	0.4	PQL	0.4
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.410	ppm		0.031	PQL	0.031
SW6010								
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	5.40	ppm		0.15	PQL	0.15
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	20600	ppm	J	22.9	PQL	22.9
SW6010								
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	534	ppm		0.86	PQL	0.86
SW6010								
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
COBALT	7440-48-4	U	11.7	ppm		1.1	PQL	1.1
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	1580	ppm		0.95	PQL	0.95
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW6010
IRON	7439-89-6	U	45800	ppm		12.2	PQL	12.2
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW6010
LEAD	7439-92-1	U	850	ppm	J	0.68	PQL	0.68
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW6010
MAGNESIUM	7439-95-4	U	1780	ppm		21.5	PQL	21.5
SW6010								
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	1010	ppm	J	0.89	PQL	0.89
SW6010								
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.20	ppm	J	0.026	PQL	0.026
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A	SW7471
NICKEL	7440-02-0	U	48.2	ppm		1.2	PQL	1.2

NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1050	ppm	J	39.9	PQL 39.9
SW6010							
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.80	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.720	ppm	J	0.37	PQL 0.37 SW6010
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	270	ppm		111	PQL 111 SW6010
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	01/05/2007	283447	797837	01/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	31.2	ppm		0.46	PQL 0.46
SW6010							
NJD986609311	01/05/2007	283447	797837	01/11/2007	STLED	12028	A
ZINC	7440-66-6	U	1670	ppm	J	4.5	PQL 4.5 SW6010
NJD986609311	01/05/2007	283447	797837	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	16.4	ppm	J	3.07	PQL 3.07 SW7196
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11600	ppm	J	21.6	PQL 21.6
SW6010							
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	20.0	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	608	ppm	J	0.36	PQL 0.36 SW6010
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.200	ppm		0.028	PQL 0.028
SW6010							
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	2.00	ppm		0.14	PQL 0.14 SW6010
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	33100	ppm	J	20.8	PQL 20.8
SW6010							
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
COBALT	7440-48-4	U	118	ppm		0.98	PQL 0.98 SW6010
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
COPPER	7440-50-8	U	100	ppm		0.87	PQL 0.87 SW6010
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
LEAD	7439-92-1	U	1830	ppm	J	0.61	PQL 0.61 SW6010
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	27800	ppm		19.6	PQL 19.6
SW6010							
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	2040	ppm	J	0.81	PQL 0.81
SW6010							
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.70	ppm	J	0.023	PQL 0.023 SW7471
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	347	ppm		1.1	PQL 1.1 SW6010
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	451	ppm	J	36.3	PQL 36.3

SW6010								
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.20	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.340	ppm	UJ	0.34	PQL	0.34
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A	SW6010
SODIUM	7440-23-5	U	5670	ppm		101	PQL	101
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A	SW6010
VANADIUM	7440-62-2	U	403	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	01/05/2007	283448	797783	01/09/2007	STLED	12028	A	
ZINC	7440-66-6	U	1280	ppm	J	1.6	PQL	1.6
NJD986609311	01/05/2007	283448	797783	01/11/2007	STLED	12028	A	SW6010
ANTIMONY	7440-36-0	U	4.50	ppm	J	2.1	PQL	2.1
SW6010								
NJD986609311	01/05/2007	283448	797783	01/11/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	3360	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/05/2007	283448	797783	01/11/2007	STLED	12028	A	
IRON	7439-89-6	U	130000	ppm		55.4	PQL	55.4
NJD986609311	01/05/2007	283448	797783	01/11/2007	STLED	12028	A	SW6010
THALLIUM	7440-28-0	U	2.00	ppm	UJ	2	PQL	2
SW6010								
NJD986609311	01/05/2007	283448	797783	01/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	190	ppm	J	140	PQL	140
140	SW7196							
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	8390	ppm	J	18.9	PQL	18.9
SW6010								
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	4.20	ppm	J	1.1	PQL	1.1
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	52.9	ppm	J	0.32	PQL	0.32
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.400	ppm		0.024	PQL	0.024
SW6010								
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	1030	ppm	J	18.2	PQL	18.2
SW6010								
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	17.0	ppm		0.68	PQL	0.68
SW6010								
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.70	ppm		0.86	PQL	0.86
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	15.0	ppm		0.76	PQL	0.76
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A	SW6010
IRON	7439-89-6	U	10500	ppm		9.7	PQL	9.7

NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
LEAD	7439-92-1	U	71.9	ppm	J	0.54	PQL	0.54	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	1640	ppm		17.1	PQL	17.1	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	123	ppm	J	0.71	PQL	0.71	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
MERCURY	7439-97-6	U	1.20	ppm	J	0.017	PQL	0.017	SW7471
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
NICKEL	7440-02-0	U	8.40	ppm		0.95	PQL	0.95	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	508	ppm	J	31.7	PQL	31.7	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.290	ppm	UJ	0.29	PQL	0.29	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
SODIUM	7440-23-5	U	246	ppm		88.3	PQL	88.3	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	18.3	ppm		0.37	PQL	0.37	SW6010
NJD986609311	01/05/2007	283449	797784	01/09/2007	STLED	12028	A		
ZINC	7440-66-6	U	100	ppm	J	1.4	PQL	1.4	SW6010
NJD986609311	01/05/2007	283449	797784	01/30/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.44	PQL	2.44	SW7196
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	7240	ppm	J	27.9	PQL	27.9	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	2.20	ppm	J	1.8	PQL	1.8	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	13.0	ppm	J	1.6	PQL	1.6	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
BARIUM	7440-39-3	U	960	ppm	J	0.47	PQL	0.47	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.450	ppm		0.036	PQL	0.036	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.250	ppm		0.18	PQL	0.18	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	9240	ppm	J	26.8	PQL	26.8	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	19.1	ppm		1	PQL	1	SW6010

NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
COBALT 7440-48-4	U	7.20	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
COPPER 7440-50-8	U	147	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
IRON 7439-89-6	U	9480	ppm	14.3	PQL	14.3	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
LEAD 7439-92-1	U	1550	ppm	J 0.79	PQL	0.79	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1110	ppm		25.2 PQL	25.2	
SW6010							
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
MANGANESE 7439-96-5	U	169	ppm	J	1 PQL	1	
SW6010							
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
MERCURY 7439-97-6	U	2.30	ppm	J 0.03	PQL	0.03	SW7471
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
NICKEL 7440-02-0	U	15.5	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	962	ppm	J	46.8 PQL	46.8	
SW6010							
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
SELENIUM 7782-49-2	U	2.70	ppm		1.7 PQL	1.7	
SW6010							
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
SILVER 7440-22-4	U	0.520	ppm	J 0.43	PQL	0.43	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
SODIUM 7440-23-5	U	1260	ppm	130	PQL	130	SW6010
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.70	ppm	UJ	1.7 PQL	1.7	
SW6010							
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
VANADIUM 7440-62-2	U	29.4	ppm		0.54 PQL	0.54	
SW6010							
NJD986609311	01/05/2007	283450	797785	01/09/2007	STLED	12028	A
ZINC 7440-66-6	U	414	ppm	J 2.1	PQL	2.1	SW6010
NJD986609311	01/05/2007	283450	797785	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ 3.6 PQL	3.6	
3.6 SW7196							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	9000	ppm	J	14.1 PQL	14.1	
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.30	ppm	UJ	1.3 PQL	1.3	
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
ARSENIC 7440-38-2	U	6.10	ppm	0.72	PQL	0.72	SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
BARIUM 7440-39-3	U	123	ppm	0.38	PQL	0.38	SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.330	ppm	BJ	0.067 PQL	0.067	
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
CADIUM 7440-43-9	U	0.670	ppm	BJ 0.09	PQL	0.09	SW6010

NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	28100	ppm	9.6	PQL	9.6
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1200	ppm J	0.36	PQL	0.36
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
COBALT	7440-48-4	U	58.5	ppm	0.38	PQL	0.38
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
COPPER	7440-50-8	U	84.0	ppm	0.83	PQL	0.83
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
LEAD	7439-92-1	U	490	ppm J	0.61	PQL	0.61
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	17400	ppm	9.4	PQL	9.4
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
MANGANESE	7439-96-5	U	499	ppm J	0.27	PQL	0.27
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.420	ppm J	0.016	PQL	0.016
SW7471							SW7471
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
NICKEL	7440-02-0	U	217	ppm J	0.54	PQL	0.54
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	317	ppm B	71	PQL	71
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.940	ppm U	0.94	PQL	0.94
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
SILVER	7440-22-4	U	0.310	ppm U	0.31	PQL	0.31
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
SODIUM	7440-23-5	U	380	ppm B	89	PQL	89
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm UJ	1.1	PQL	1.1
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
VANADIUM	7440-62-2	U	366	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	01/08/2007	283464	798142	01/10/2007	STLED	12028	A
ZINC	7440-66-6	U	490	ppm	1.3	PQL	1.3
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/11/2007	STLED	12028	A
IRON	7439-89-6	U	52300	ppm J	22	PQL	22
SW6010							SW6010
NJD986609311	01/08/2007	283464	798142	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	112	PQL
112	SW7196						
NJD986609311	01/08/2007	283465	798143	01/10/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	9030	ppm J	14.4	PQL	14.4
SW6010							
NJD986609311	01/08/2007	283465	798143	01/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm UJ	1.3	PQL	1.3
SW6010							
NJD986609311	01/08/2007	283465	798143	01/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.30	ppm	0.74	PQL	0.74
SW6010							SW6010
NJD986609311	01/08/2007	283465	798143	01/10/2007	STLED	12028	A

NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	24.0	ppm	J	1.5	PQL 1.5
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	18.3	ppm		0.81	PQL 0.81 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	2190	ppm		0.43	PQL 0.43 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.350	ppm	BJ	0.075	PQL 0.075
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	57.4	ppm	J	0.1	PQL 0.1 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3600	ppm		10.7	PQL 10.7
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	782	ppm	J	0.4	PQL 0.4
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
COBALT	7440-48-4	U	11.9	ppm		0.43	PQL 0.43 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
COPPER	7440-50-8	U	10400	ppm		4.7	PQL 4.7 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
IRON	7439-89-6	U	79700	ppm	J	49.3	PQL 49.3 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
LEAD	7439-92-1	U	2200	ppm	J	3.4	PQL 3.4 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2010	ppm		10.5	PQL 10.5
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
MANGANESE	7439-96-5	U	789	ppm	J	0.3	PQL 0.3
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.310	ppm	J	0.021	PQL 0.021 SW7471
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
NICKEL	7440-02-0	U	171	ppm	J	0.6	PQL 0.6 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	517	ppm	BJ	79.3	PQL 79.3
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
SILVER	7440-22-4	U	1.70	ppm		0.35	PQL 0.35 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
SODIUM	7440-23-5	U	192	ppm	B	99.5	PQL 99.5 SW6010
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
VANADIUM	7440-62-2	U	33.9	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	01/08/2007	283466	798144	01/10/2007	STLED	12028	A
ZINC	7440-66-6	U	4220	ppm		7.3	PQL 7.3 SW6010

NJD986609311	01/08/2007	283466	798144	01/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	U	134 ppm	J	126	PQL
126 SW7196							
NJD986609311	01/08/2007	283466	798144	02/07/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm U	1	PQL	1
D3872-86							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	9860	ppm J	14.9	PQL	14.9
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm UJ	1.4	PQL	1.4
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.60	ppm	0.76	PQL	0.76	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
BARIUM 7440-39-3	U	56.1	ppm	0.4	PQL	0.4	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.370	ppm BJ	0.071	PQL	0.071
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0950	ppm	UJ 0.095	PQL	0.095	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4460	ppm	10.1	PQL	10.1
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	51.7	ppm J	0.38	PQL	0.38
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
COBALT 7440-48-4	U	5.00	ppm	0.4	PQL	0.4	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
COPPER 7440-50-8	U	40.9	ppm	0.88	PQL	0.88	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
IRON 7439-89-6	U	17200	ppm	J 9.3	PQL	9.3	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
LEAD 7439-92-1	U	53.6	ppm	J 0.64	PQL	0.64	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2780	ppm	9.9	PQL	9.9
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
MANGANESE	7439-96-5	U	185	ppm J	0.29	PQL	0.29
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.230	ppm	J 0.017	PQL	0.017	SW7471
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
NICKEL 7440-02-0	U	11.2	ppm	J 0.57	PQL	0.57	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	571	ppm BJ	74.9	PQL	74.9
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm U	1	PQL	1
SW6010							
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A
SILVER 7440-22-4	U	0.330	ppm	U 0.33	PQL	0.33	SW6010
NJD986609311	01/08/2007	283467	798145	01/10/2007	STLED	12028	A

SODIUM	7440-23-5	U	263	ppm	B	93.9	PQL	93.9	SW6010
NJD986609311	01/08/2007		283467	798145	01/10/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	UJ		1.1	PQL	1.1
SW6010									
NJD986609311	01/08/2007		283467	798145	01/10/2007		STLED	12028	A
VANADIUM	7440-62-2	U	24.3	ppm			1.1	PQL	1.1
SW6010									
NJD986609311	01/08/2007		283467	798145	01/10/2007		STLED	12028	A
ZINC	7440-66-6	U	112	ppm		1.4	PQL	1.4	SW6010
NJD986609311	01/08/2007		283467	798145	01/30/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.40	ppm			J	2.38	PQL
2.38	SW7196								
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	10900	ppm	J		15.6	PQL	15.6
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ		1.4	PQL	1.4
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
ARSENIC	7440-38-2	U	2.60	ppm		0.8	PQL	0.8	SW6010
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
BARIUM	7440-39-3	U	84.8	ppm		0.42	PQL	0.42	SW6010
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.410	ppm	BJ		0.075	PQL	0.075
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
CADMIUM	7440-43-9	U	10.6	ppm	J	0.1	PQL	0.1	SW6010
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	15400	ppm			10.6	PQL	10.6
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	1720	ppm	J		0.4	PQL	0.4
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
COBALT	7440-48-4	U	81.4	ppm		0.42	PQL	0.42	SW6010
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
COPPER	7440-50-8	U	91.5	ppm		0.92	PQL	0.92	SW6010
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
LEAD	7439-92-1	U	439	ppm	J	0.67	PQL	0.67	SW6010
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	12700	ppm			10.4	PQL	10.4
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
MANGANESE	7439-96-5	U	519	ppm	J		0.3	PQL	0.3
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.300	ppm	J	0.021	PQL	0.021	SW7471
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
NICKEL	7440-02-0	U	404	ppm	J	0.6	PQL	0.6	SW6010
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	275	ppm	B		78.8	PQL	78.8
SW6010									
NJD986609311	01/08/2007		283468	798146	01/10/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U		1	PQL	1

SW6010									
NJD986609311	01/08/2007	283468	798146	01/10/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.350	ppm	U	0.35	PQL	0.35	SW6010
NJD986609311	01/08/2007	283468	798146	01/10/2007	STLED	12028	A		
SODIUM	7440-23-5	U	498	ppm	B	98.8	PQL	98.8	SW6010
NJD986609311	01/08/2007	283468	798146	01/10/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2	
SW6010									
NJD986609311	01/08/2007	283468	798146	01/10/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	428	ppm		1.2	PQL	1.2	
SW6010									
NJD986609311	01/08/2007	283468	798146	01/10/2007	STLED	12028	A		
ZINC	7440-66-6	U	1220	ppm		1.4	PQL	1.4	SW6010
NJD986609311	01/08/2007	283468	798146	01/11/2007	STLED	12028	A		
IRON	7439-89-6	U	60300	ppm	J	24.5	PQL	24.5	SW6010
NJD986609311	01/08/2007	283468	798146	01/30/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	30.6	ppm	J	2.5	PQL	2.5	SW7196
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	8230	ppm	J	15.2	PQL	15.2	
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4	
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	3.20	ppm		0.78	PQL	0.78	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
BARIUM	7440-39-3	U	47.9	ppm		0.41	PQL	0.41	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.770	ppm		0.073	PQL	0.073	
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.0970	ppm	UJ	0.097	PQL	0.097	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	1230	ppm		10.4	PQL	10.4	
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	51.5	ppm	J	0.39	PQL	0.39	
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
COBALT	7440-48-4	U	6.10	ppm		0.41	PQL	0.41	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
COPPER	7440-50-8	U	16.1	ppm		0.9	PQL	0.9	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
IRON	7439-89-6	U	15200	ppm	J	9.5	PQL	9.5	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
LEAD	7439-92-1	U	120	ppm	J	0.66	PQL	0.66	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	3480	ppm		10.1	PQL	10.1	
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	325	ppm	J	0.29	PQL	0.29	
SW6010									
NJD986609311	01/08/2007	283469	798147	01/10/2007	STLED	12028	A		

MERCURY 7439-97-6	U	0.0500	ppm	J	0.017	PQL	0.017	SW7471
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
NICKEL 7440-02-0	U	11.6	ppm	J	0.58	PQL	0.58	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1180	ppm	BJ	76.8	PQL	76.8
SW6010								
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	B	1	PQL	1
SW6010								
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
SILVER 7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
SODIUM 7440-23-5	U	272	ppm	B	96.3	PQL	96.3	SW6010
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
VANADIUM	7440-62-2	U	35.7	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/08/2007	283469	798147	01/10/2007		STLED	12028	A
ZINC 7440-66-6	U	96.0	ppm		1.4	PQL	1.4	SW6010
NJD986609311	01/08/2007	283469	798147	01/30/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.70	ppm	J	2.44	PQL	
2.44	SW7196							
NJD986609311	01/09/2007	283470	798407	01/11/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.220	ppm	BJ	0.018	PQL	0.018	SW7471
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	6900	ppm	J	25.7	PQL	25.7
SW6010								
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
ARSENIC 7440-38-2	U	4.30	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
BARIUM 7440-39-3	U	209	ppm	J	0.43	PQL	0.43	SW6010
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.140	ppm	J	0.033	PQL	0.033
SW6010								
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
CADMIUM 7440-43-9	U	7.10	ppm		0.17	PQL	0.17	SW6010
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	6760	ppm	J	24.8	PQL	24.8
SW6010								
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	233	ppm	J	0.93	PQL	0.93
SW6010								
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
COBALT 7440-48-4	U	13.2	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
COPPER 7440-50-8	U	154	ppm	J	1	PQL	1	SW6010
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A
IRON 7439-89-6	U	57100	ppm		13.2	PQL	13.2	SW6010
NJD986609311	01/09/2007	283470	798407	01/13/2007		STLED	12028	A

LEAD	7439-92-1	U	725	ppm	0.73	PQL	0.73	SW6010
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5450	ppm	J	23.3	PQL	23.3
SW6010								
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	311	ppm		0.96	PQL	0.96
SW6010								
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	64.5	ppm	J	1.3	PQL	1.3
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	930	ppm	J	43.2	PQL	43.2
SW6010								
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.60	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	3.50	ppm		0.4	PQL	0.4
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	713	ppm		120	PQL	120
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	72.5	ppm	J	0.5	PQL	0.5
SW6010								
NJD986609311	01/09/2007		283470	798407	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	668	ppm		1.9	PQL	1.9
NJD986609311	01/09/2007		283470	798407	01/15/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	01/09/2007		283470	798407	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.70	ppm	J	2.22	PQL	2.22
2.22	SW7196							
NJD986609311	01/09/2007		283471	798408	01/11/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.180	ppm	BJ	0.016	PQL	0.016
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6430	ppm	J	17.5	PQL	17.5
SW6010								
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.10	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.20	ppm	J	1	PQL	1
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	95.5	ppm	J	0.29	PQL	0.29
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.280	ppm	J	0.023	PQL	0.023
SW6010								
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	5.00	ppm		0.11	PQL	0.11
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2210	ppm	J	16.8	PQL	16.8
SW6010								
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	705	ppm	J	0.63	PQL	0.63
SW6010								
NJD986609311	01/09/2007		283471	798408	01/13/2007	STLED	12028	A

COBALT	7440-48-4	U	7.80	ppm	J	0.79	PQL	0.79	SWG010
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
COPPER	7440-50-8	U	42.3	ppm	J	0.7	PQL	0.7	SWG010
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
IRON	7439-89-6	U	17000	ppm		9	PQL	9	SWG010
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
LEAD	7439-92-1	U	588	ppm		0.5	PQL	0.5	SWG010
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	2600	ppm	J		15.8	PQL	15.8
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
MANGANESE	7439-96-5	U	165	ppm			0.65	PQL	0.65
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
NICKEL	7440-02-0	U	40.3	ppm	J	0.88	PQL	0.88	SWG010
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	658	ppm	J		29.3	PQL	29.3
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U		1.1	PQL	1.1
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
SILVER	7440-22-4	U	0.270	ppm	U	0.27	PQL	0.27	SWG010
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
SODIUM	7440-23-5	U	132	ppm		81.5	PQL	81.5	SWG010
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U		1.1	PQL	1.1
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
VANADIUM	7440-62-2	U	35.7	ppm	J		0.34	PQL	0.34
NJD986609311	01/09/2007		283471	798408	01/13/2007		STLED	12028	A
ZINC	7440-66-6	U	251	ppm		1.3	PQL	1.3	SWG010
NJD986609311	01/09/2007		283471	798408	02/07/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.40	ppm			J	2.26	PQL
NJD986609311	01/09/2007		283472	798409	01/11/2007		STLED	12028	A
MERCURY	7439-97-6	U	0	ppm	UJ	0.02	PQL	0	SW7471
NJD986609311	01/09/2007		283472	798409	01/13/2007		STLED	12028	A
ALUMINIUM	7429-90-5	U	16300	ppm	J		22.1	PQL	22.1
NJD986609311	01/09/2007		283472	798409	01/13/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ		1.4	PQL	1.4
NJD986609311	01/09/2007		283472	798409	01/13/2007		STLED	12028	A
ARSENIC	7440-38-2	U	1.30	ppm	UJ	1.3	PQL	1.3	SWG010
NJD986609311	01/09/2007		283472	798409	01/13/2007		STLED	12028	A
BARIUM	7440-39-3	U	43.2	ppm	J	0.37	PQL	0.37	SWG010
NJD986609311	01/09/2007		283472	798409	01/13/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0290	ppm	UJ		0.029	PQL	0.029
NJD986609311	01/09/2007		283472	798409	01/13/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.830	ppm		0.14	PQL	0.14	SWG010
NJD986609311	01/09/2007		283472	798409	01/13/2007		STLED	12028	A

NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.580	ppm	0.03	PQL	0.03
SW6010							
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.670	ppm	0.15	PQL	0.15
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	6460	ppm	J	22.6	PQL
SW6010							22.6
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	324	ppm	J	0.85	PQL
SW6010							0.85
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	13.8	ppm	J	1.1	PQL
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	46.7	ppm	J	0.94	PQL
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	28100	ppm	12	PQL	12
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	139	ppm	0.67	PQL	0.67
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5640	ppm	J	21.2	PQL
SW6010							21.2
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	382	ppm	0.88	PQL	0.88
SW6010							0.88
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	43.9	ppm	J	1.2	PQL
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1310	ppm	J	39.4	PQL
SW6010							39.4
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL
SW6010							1.5
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	332	ppm	110	PQL	110
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL
SW6010							1.5
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	85.0	ppm	J	0.46	PQL
SW6010							0.46
NJD986609311	01/09/2007	283473	798410	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	177	ppm	1.8	PQL	1.8
SW6010							SW6010
NJD986609311	01/09/2007	283473	798410	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	30.8	ppm	J	3.03	PQL
3.03	SW7196						
NJD986609311	01/09/2007	283474	798411	01/11/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.280	ppm	J	0.019	PQL
SW7471							SW7471
NJD986609311	01/09/2007	283474	798411	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4910	ppm	J	17.9	PQL
SW6010							17.9
NJD986609311	01/09/2007	283474	798411	01/13/2007	STLED	12028	A

NJD986609311	01/09/2007	283475	798412	01/11/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.230	ppm	BJ 0.02	PQL	0.02	SW7471
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7040	ppm J	27.5	PQL	27.5
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.70	ppm UJ	1.7	PQL	1.7
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
ARSENIC 7440-38-2	U	6.20	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
BARIUM 7440-39-3	U	47.7	ppm	J 0.46	PQL	0.46	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.270	ppm J	0.036	PQL	0.036
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.210	ppm	0.18	PQL	0.18	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1880	ppm J	26.5	PQL	26.5
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	35.9	ppm J	1	PQL	1
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
COBALT 7440-48-4	U	10.9	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
COPPER 7440-50-8	U	61.6	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
IRON 7439-89-6	U	55800	ppm	14.1	PQL	14.1	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
LEAD 7439-92-1	U	100	ppm	0.78	PQL	0.78	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	656	ppm J	24.9	PQL	24.9
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	876	ppm	1	PQL	1
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
NICKEL 7440-02-0	U	17.4	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	630	ppm J	46.1	PQL	46.1
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.70	ppm U	1.7	PQL	1.7
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
SILVER 7440-22-4	U	0.430	ppm	U 0.43	PQL	0.43	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
SODIUM 7440-23-5	U	213	ppm	128	PQL	128	SW6010
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	2.40	ppm B	1.7	PQL	1.7
SW6010							
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	29.7	ppm J	0.53	PQL	0.53

SW6010								
NJD986609311	01/09/2007	283475	798412	01/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	84.8	ppm	2.1	PQL	2.1	SW6010
NJD986609311	01/09/2007	283475	798412	02/07/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.37	PQL
2.37 SW7196								
NJD986609311	01/09/2007	283476	798413	01/11/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.380	ppm	J	0.019	PQL	0.019 SW7471
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	3530	ppm	J	20.9	PQL	20.9
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.30	ppm	J	1.2	PQL	1.2 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3	U	266	ppm	J	0.35	PQL	0.35 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.140	ppm	J	0.027	PQL	0.027
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.300	ppm		0.14	PQL	0.14 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	5860	ppm	J	20.2	PQL	20.2
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	175	ppm	J	0.76	PQL	0.76
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	11.9	ppm	J	0.95	PQL	0.95 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
COPPER	7440-50-8	U	40.9	ppm	J	0.84	PQL	0.84 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
IRON	7439-89-6	U	13300	ppm		10.7	PQL	10.7 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
LEAD	7439-92-1	U	247	ppm		0.6	PQL	0.6 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	32500	ppm	J	18.9	PQL	18.9
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	560	ppm		0.78	PQL	0.78
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0	U	173	ppm	J	1.1	PQL	1.1 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	450	ppm	J	35.1	PQL	35.1
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32 SW6010
NJD986609311	01/09/2007	283476	798413	01/13/2007	STLED	12028	A	

NJD986609311	01/09/2007	283477	798414	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/09/2007	283477	798414	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.280	ppm	U	0.28	PQL 0.28 SW6010
NJD986609311	01/09/2007	283477	798414	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	221	ppm		83.4	PQL 83.4 SW6010
NJD986609311	01/09/2007	283477	798414	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/09/2007	283477	798414	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	23.6	ppm	J	0.35	PQL 0.35
SW6010							
NJD986609311	01/09/2007	283477	798414	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	138	ppm		1.3	PQL 1.3 SW6010
NJD986609311	01/09/2007	283477	798414	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ 2.31 PQL
2.31	SW7196						
NJD986609311	01/09/2007	283478	798403	01/11/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm	B	0.018	PQL 0.018 SW7471
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	1630	ppm	J	16.8	PQL 16.8
SW6010							
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL 1.1
SW6010							
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.90	ppm	J	0.98	PQL 0.98 SW6010
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	84.5	ppm	J	0.28	PQL 0.28 SW6010
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.150	ppm	J	0.022	PQL 0.022
SW6010							
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	9.70	ppm		0.11	PQL 0.11 SW6010
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1400	ppm	J	16.2	PQL 16.2
SW6010							
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	129	ppm	J	0.61	PQL 0.61
SW6010							
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	4.60	ppm	J	0.76	PQL 0.76 SW6010
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	40.7	ppm	J	0.67	PQL 0.67 SW6010
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	4220	ppm		8.6	PQL 8.6 SW6010
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	181	ppm		0.48	PQL 0.48 SW6010
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	321	ppm	J	15.2	PQL 15.2
SW6010							
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	25.3	ppm		0.63	PQL 0.63

SW6010								
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0 U	38.0	ppm	J 0.85	PQL	0.85	SW6010	
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	261	ppm	J	28.2	PQL	28.2	
SW6010								
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.00	ppm	U	1	PQL	1.0	
SW6010								
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.260	ppm	U 0.26	PQL	0.26	SW6010	
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5 U	206	ppm	78.3	PQL	78.3	SW6010	
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.00	ppm	U	1	PQL	1.0	
SW6010								
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	27.0	ppm	J	0.33	PQL	0.33	
SW6010								
NJD986609311	01/09/2007	283478	798403	01/13/2007	STLED	12028	A	
ZINC	7440-66-6 U	84.2	ppm	1.3	PQL	1.3	SW6010	
NJD986609311	01/09/2007	283478	798403	02/07/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	14.3	ppm	J	2.17	PQL		
2.17	SW7196							
NJD986609311	01/09/2007	283479	798404	01/11/2007	STLED	12028	A	
MERCURY	7439-97-6 U	0.100	ppm	BJ 0.021	PQL	0.021	SW7471	
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	13000	ppm	J	19.2	PQL	19.2	
SW6010								
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	1.20	ppm	UJ	1.2	PQL	1.2	
SW6010								
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	1.10	ppm	UJ 1.1	PQL	1.1	SW6010	
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3 U	111	ppm	J 0.32	PQL	0.32	SW6010	
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.250	ppm	UJ	0.025	PQL	0.25	
SW6010								
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	3.30	ppm	0.12	PQL	0.12	SW6010	
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	38900	ppm	J	18.4	PQL	18.4	
SW6010								
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	3720	ppm	J	8.7	PQL	8.7	
SW6010								
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
COBALT	7440-48-4 U	119	ppm	J 0.87	PQL	0.87	SW6010	
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
COPPER	7440-50-8 U	162	ppm	J 0.77	PQL	0.77	SW6010	
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	
IRON	7439-89-6 U	80200	ppm	123	PQL	123	SW6010	
NJD986609311	01/09/2007	283479	798404	01/13/2007	STLED	12028	A	

LEAD	7439-92-1	U	399	ppm	0.54	PQL	0.54	SW6010
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	45800	ppm	J	17.3	PQL	17.3
SW6010								
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	616	ppm		0.72	PQL	0.72
SW6010								
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	543	ppm	J	0.97	PQL	0.97
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	36.9	ppm	J	32.1	PQL	32.1
SW6010								
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL	0.3
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	582	ppm		89.4	PQL	89.4
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	863	ppm	J	0.37	PQL	0.37
SW6010								
NJD986609311	01/09/2007		283479	798404	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	419	ppm		1.4	PQL	1.4
NJD986609311	01/09/2007		283479	798404	01/15/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.80	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	01/09/2007		283479	798404	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1100	ppm	J	124	PQL	124
124	SW7196							
NJD986609311	01/09/2007		283480	798405	01/11/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.360	ppm	J	0.021	PQL	0.021
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6060	ppm	J	19.7	PQL	19.7
SW6010								
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	10.3	ppm	J	1.1	PQL	1.1
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	334	ppm	J	0.33	PQL	0.33
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.370	ppm	J	0.025	PQL	0.025
SW6010								
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.40	ppm		0.13	PQL	0.13
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3940	ppm	J	19	PQL	19
SW6010								
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	365	ppm	J	0.71	PQL	0.71
SW6010								
NJD986609311	01/09/2007		283480	798405	01/13/2007	STLED	12028	A

COBALT	7440-48-4	U	7.30	ppm	J	0.89	PQL	0.89	SW6010
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
COPPER	7440-50-8	U	110	ppm	J	0.79	PQL	0.79	SW6010
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
IRON	7439-89-6	U	16800	ppm		10.1	PQL	10.1	SW6010
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
LEAD	7439-92-1	U	576	ppm		0.56	PQL	0.56	SW6010
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	2260	ppm	J		17.8	PQL	17.8
SW6010									
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
MANGANESE	7439-96-5	U	171	ppm			0.74	PQL	0.74
SW6010									
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
NICKEL	7440-02-0	U	26.3	ppm	J	0.99	PQL	0.99	SW6010
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	639	ppm	J		33	PQL	33
SW6010									
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U		1.2	PQL	1.2
SW6010									
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
SILVER	7440-22-4	U	0.310	ppm	U	0.31	PQL	0.31	SW6010
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
SODIUM	7440-23-5	U	354	ppm		91.9	PQL	91.9	SW6010
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U		1.2	PQL	1.2
SW6010									
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
VANADIUM	7440-62-2	U	46.2	ppm	J		0.38	PQL	0.38
SW6010									
NJD986609311	01/09/2007		283480	798405	01/13/2007		STLED	12028	A
ZINC	7440-66-6	U	825	ppm		1.5	PQL	1.5	SW6010
NJD986609311	01/09/2007		283480	798405	02/07/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	11.8	ppm	J		2.54	PQL	2.54
2.54	SW7196								
NJD986609311	01/09/2007		283481	798406	01/11/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0170	ppm	UJ	0.017	PQL	0.017	SW7471
NJD986609311	01/09/2007		283481	798406	01/13/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	5620	ppm	J		18.3	PQL	18.3
SW6010									
NJD986609311	01/09/2007		283481	798406	01/13/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ		1.2	PQL	1.2
SW6010									
NJD986609311	01/09/2007		283481	798406	01/13/2007		STLED	12028	A
ARSENIC	7440-38-2	U	2.50	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	01/09/2007		283481	798406	01/13/2007		STLED	12028	A
BARIUM	7440-39-3	U	66.1	ppm	J	0.31	PQL	0.31	SW6010
NJD986609311	01/09/2007		283481	798406	01/13/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.530	ppm			0.024	PQL	0.024
SW6010									
NJD986609311	01/09/2007		283481	798406	01/13/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12	SW6010
NJD986609311	01/09/2007		283481	798406	01/13/2007		STLED	12028	A

NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.260	ppm	J	0.022	PQL 0.022
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.50	ppm	J	0.11	PQL 0.11 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	52600	ppm	J	16.3	PQL 16.3
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	83.7	ppm	J	0.61	PQL 0.61
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	7.00	ppm	J	0.77	PQL 0.77 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	167	ppm	J	0.68	PQL 0.68 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	20600	ppm	J	8.7	PQL 8.7 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	370	ppm	J	0.48	PQL 0.48 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	8440	ppm	J	15.3	PQL 15.3
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	187	ppm	J	0.63	PQL 0.63
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	27.2	ppm	J	0.85	PQL 0.85 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	973	ppm	J	28.4	PQL 28.4
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL 1.1
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.260	ppm	U	0.26	PQL 0.26 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	515	ppm	J	79	PQL 79 SWG010
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	45.4	ppm	J	0.33	PQL 0.33
SWG010							
NJD986609311	01/09/2007	283482	798396	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	245	ppm	J	1.3	PQL 1.3 SWG010
NJD986609311	01/09/2007	283482	798396	01/15/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL 1.6
SWG010							
NJD986609311	01/09/2007	283482	798396	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.20	ppm	J	2.19	PQL 2.19
2.19	SW7196						
NJD986609311	01/09/2007	283483	798397	01/11/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.270	ppm	J	0.018	PQL 0.018 SW7471
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5720	ppm	J	16.7	PQL 16.7
SWG010							
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	1.10	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.90	ppm	J	0.97	PQL	0.97
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3	U	78.1	ppm	J	0.28	PQL	0.28
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.210	ppm	J	0.022	PQL	0.022
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	1.50	ppm		0.11	PQL	0.11
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	56200	ppm		40.2	PQL	40.2
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	72.7	ppm	J	0.6	PQL	0.6
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	6.60	ppm	J	0.76	PQL	0.76
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
COPPER	7440-50-8	U	96.8	ppm	J	0.67	PQL	0.67
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
IRON	7439-89-6	U	20600	ppm		8.6	PQL	8.6
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
LEAD	7439-92-1	U	315	ppm		0.48	PQL	0.48
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	4600	ppm	J	15.1	PQL	15.1
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	167	ppm		0.63	PQL	0.63
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0	U	25.3	ppm	J	0.84	PQL	0.84
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	859	ppm	J	28	PQL	28
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	U	1	PQL	0
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.290	ppm		0.26	PQL	0.26
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5	U	471	ppm		78	PQL	78
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1	PQL	0
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	37.8	ppm	J	0.32	PQL	0.32
SW6010								
NJD986609311	01/09/2007	283483	798397	01/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	250	ppm		1.3	PQL	1.3
NJD986609311	01/09/2007	283483	798397	02/07/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.00	ppm	J	2.16	PQL	
2.16	SW7196							

NJD986609311	01/09/2007	283484	798398	01/11/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.300	ppm	J 0.018	PQL	0.018	SW7471
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5240	ppm J	17.1	PQL	17.1
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.10	ppm UJ	1.1	PQL	1.1
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
ARSENIC 7440-38-2	U	5.60	ppm	J 1	PQL	1	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
BARIUM 7440-39-3	U	160	ppm	J 0.29	PQL	0.29	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.180	ppm J	0.022	PQL	0.022
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
CADMIUM 7440-43-9	U	3.20	ppm	0.11	PQL	0.11	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	46100	ppm J	16.5	PQL	16.5
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	407	ppm J	0.62	PQL	0.62
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
COBALT 7440-48-4	U	14.8	ppm	J 0.77	PQL	0.77	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
COPPER 7440-50-8	U	304	ppm	J 0.69	PQL	0.69	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
LEAD 7439-92-1	U	470	ppm	0.49	PQL	0.49	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	6560	ppm J	15.5	PQL	15.5
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	249	ppm	0.64	PQL	0.64
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
NICKEL 7440-02-0	U	64.2	ppm	J 0.86	PQL	0.86	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	728	ppm J	28.7	PQL	28.7
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm U	1.1	PQL	1.1
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
SILVER 7440-22-4	U	0.870	ppm	0.27	PQL	0.27	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
SODIUM 7440-23-5	U	530	ppm	79.9	PQL	79.9	SW6010
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm U	1.1	PQL	1.1
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	116	ppm J	0.33	PQL	0.33
SW6010							
NJD986609311	01/09/2007	283484	798398	01/13/2007	STLED	12028	A

NJD986609311	01/09/2007	283485	798399	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	U	0.39	SW6010
NJD986609311	01/09/2007	283485	798399	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	865	ppm		119	SW6010
NJD986609311	01/09/2007	283485	798399	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL
SW6010							
NJD986609311	01/09/2007	283485	798399	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	291	ppm	J	0.49	PQL
SW6010							
NJD986609311	01/09/2007	283485	798399	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	437	ppm		1.9	PQL
NJD986609311	01/09/2007	283485	798399	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	496	ppm	J	32.89	PQL
32.89	SW7196						
NJD986609311	01/09/2007	283486	798400	01/11/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.300	ppm	J	0.017	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8130	ppm	J	18	PQL
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.40	ppm	J	1	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	144	ppm	J	0.3	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.380	ppm		0.023	PQL
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	4.10	ppm		0.12	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	32300	ppm	J	17.3	PQL
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	45.5	ppm	J	0.65	PQL
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	7.10	ppm	J	0.81	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	144	ppm	J	0.72	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	23200	ppm		9.2	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	305	ppm		0.51	PQL
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4450	ppm	J	16.3	PQL
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	255	ppm		0.67	PQL
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	241	ppm	J	0.91	PQL
SW6010							

NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2380	ppm		30.2	PQL 30.2
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.880	ppm		0.28	PQL 0.28 SW6010
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	301	ppm		83.9	PQL 83.9 SW6010
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	27.8	ppm	J	0.35	PQL 0.35
SW6010							
NJD986609311	01/09/2007	283486	798400	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	536	ppm		1.3	PQL 1.3 SW6010
NJD986609311	01/09/2007	283486	798400	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.70	ppm	J	2.32	PQL 2.32 SW7196
NJD986609311	01/09/2007	283487	798401	01/11/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.310	ppm	J	0.021	PQL 0.021 SW7471
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6810	ppm	J	19.3	PQL 19.3
SW6010							
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.90	ppm	J	1.2	PQL 1.2
SW6010							
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.40	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	507	ppm	J	0.32	PQL 0.32 SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.390	ppm	J	0.025	PQL 0.025
SW6010							
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	2.20	ppm		0.12	PQL 0.12 SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	12400	ppm	J	18.6	PQL 18.6
SW6010							
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	104	ppm	J	0.7	PQL 0.7
SW6010							
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	6.50	ppm	J	0.87	PQL 0.87 SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	117	ppm	J	0.77	PQL 0.77 SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	22700	ppm		9.9	PQL 9.9 SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	700	ppm		0.55	PQL 0.55 SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1740	ppm	J	17.5	PQL 17.5

SW6010								
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	253	ppm	0.72	PQL	0.72	
SW6010								
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0	U	28.6	ppm	J	0.97	PQL	0.97
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	608	ppm	J	32.4	PQL	32.4
SW6010								
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.770	ppm	0.3	PQL	0.3	SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5	U	220	ppm	90	PQL	90	SW6010
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	27.7	ppm	J	0.37	PQL	0.37
SW6010								
NJD986609311	01/09/2007	283487	798401	01/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	771	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/09/2007	283487	798401	02/07/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.49	PQL	2.49
SW7196								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	8460	ppm	19.3	PQL	19.3	
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	59.3	ppm	J	1.2	PQL	1.2
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	14.4	ppm	J	1.1	PQL	1.1
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	996	ppm	0.32	PQL	0.32	SW6010
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.190	ppm	0.025	PQL	0.025	
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	7.10	ppm	0.12	PQL	0.12	SW6010
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	32600	ppm	18.6	PQL	18.6	
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	1210	ppm	J	0.7	PQL	0.7
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	31.1	ppm	J	0.87	PQL	0.87
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
IRON	7439-89-6	U	39000	ppm	J	9.9	PQL	9.9
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
LEAD	7439-92-1	U	3100	ppm	J	0.55	PQL	0.55

NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	8340	ppm	17.4	PQL	17.4	
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	484	ppm	J	0.72	PQL	0.72
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.720	ppm	J	0.018	PQL	0.018
SW7471								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
NICKEL	7440-02-0	U	200	ppm	J	0.97	PQL	0.97
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	328	ppm	J	32.3	PQL	32.3
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.60	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
SILVER	7440-22-4	U	4.40	ppm		0.3	PQL	0.3
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
SODIUM	7440-23-5	U	276	ppm		89.9	PQL	89.9
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/10/2007	283489	798757	01/12/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	190	ppm	J	0.37	PQL	0.37
SW6010								
NJD986609311	01/10/2007	283489	798757	01/15/2007	STLED	12028	A	
COPPER	7440-50-8	U	23500	ppm	J	3.9	PQL	3.9
SW6010								
NJD986609311	01/10/2007	283489	798757	01/15/2007	STLED	12028	A	
ZINC	7440-66-6	U	2530	ppm		7.2	PQL	7.2
SW6010								
NJD986609311	01/10/2007	283489	798757	02/07/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	61.1	ppm	J	2.49	PQL	2.49
SW7196								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	10500	ppm		18.1	PQL	18.1
SW6010								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	4.30	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	68.7	ppm		0.3	PQL	0.3
SW6010								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.660	ppm		0.023	PQL	0.023
SW6010								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12
SW6010								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1080	ppm		17.5	PQL	17.5
SW6010								
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	49.5	ppm	J	0.66	PQL	0.66
SW6010								

NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
COBALT 7440-48-4	U	6.00	ppm	J 0.82	PQL	0.82	SW6010
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
COPPER 7440-50-8	U	17.1	ppm	BJ 0.73	PQL	0.73	SW6010
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
IRON 7439-89-6	U	16800	ppm	J 9.3	PQL	9.3	SW6010
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
LEAD 7439-92-1	U	62.5	ppm	J 0.52	PQL	0.52	SW6010
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	4260	ppm		16.4 PQL	16.4	
SW6010							
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
MANGANESE 7439-96-5	U	332	ppm	J	0.68 PQL	0.68	
SW6010							
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.140	ppm	J 0.017	PQL	0.017	SW7471
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
NICKEL 7440-02-0	U	10.3	ppm	J 0.91	PQL	0.91	SW6010
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	919	ppm	J	30.4 PQL	30.4	
SW6010							
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.10	ppm	U	1.1 PQL	1.1	
SW6010							
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
SILVER 7440-22-4	U	0.280	ppm	U 0.28	PQL	0.28	SW6010
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
SODIUM 7440-23-5	U	117	ppm		84.6 PQL	84.6	SW6010
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.10	ppm	U	1.1 PQL	1.1	
SW6010							
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
VANADIUM 7440-62-2	U	29.8	ppm	J	0.35 PQL	0.35	
SW6010							
NJD986609311	01/10/2007	283490	798758	01/12/2007	STLED	12028	A
ZINC 7440-66-6	U	53.5	ppm		1.4 PQL	1.4	SW6010
NJD986609311	01/10/2007	283490	798758	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	10.7	ppm	J	2.34 PQL		
2.34 SW7196							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	5720	ppm		20.1 PQL	20.1	
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.30	ppm	UJ	1.3 PQL	1.3	
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.90	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
BARIUM 7440-39-3	U	71.0	ppm		0.34 PQL	0.34	SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.280	ppm		0.026 PQL	0.026	
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.470	ppm		0.13 PQL	0.13	SW6010

NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	24700	ppm	19.3	PQL	19.3
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	39.4	ppm J	0.73	PQL	0.73
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
COBALT	7440-48-4	U	3.20	ppm J	0.91	PQL	0.91
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
COPPER	7440-50-8	U	38.3	ppm J	0.8	PQL	0.8
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
IRON	7439-89-6	U	10900	ppm J	10.3	PQL	10.3
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
LEAD	7439-92-1	U	244	ppm J	0.57	PQL	0.57
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2770	ppm	18.1	PQL	18.1
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	292	ppm J	0.75	PQL	0.75
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.660	ppm J	0.022	PQL	0.022
SW7471							SW7471
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
NICKEL	7440-02-0	U	8.80	ppm J	1	PQL	1
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	683	ppm J	33.6	PQL	33.6
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm U	1.2	PQL	1.2
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.310	ppm U	0.31	PQL	0.31
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	189	ppm	93.5	PQL	93.5
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm U	1.2	PQL	1.2
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	18.4	ppm J	0.39	PQL	0.39
SW6010							
NJD986609311	01/10/2007	283491	798759	01/12/2007	STLED	12028	A
ZINC	7440-66-6	U	459	ppm	1.5	PQL	1.5
SW6010							SW6010
NJD986609311	01/10/2007	283491	798759	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	2.59	PQL	2.59
SW7196							SW7196
NJD986609311	01/10/2007	283492	798760	01/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6920	ppm	20.1	PQL	20.1
SW6010							
NJD986609311	01/10/2007	283492	798760	01/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm UJ	1.3	PQL	1.3
SW6010							
NJD986609311	01/10/2007	283492	798760	01/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	15.3	ppm J	1.2	PQL	1.2
SW6010							SW6010
NJD986609311	01/10/2007	283492	798760	01/12/2007	STLED	12028	A

NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.90	ppm	J 1.2	PQL 1.2	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	56.9	ppm	0.33	PQL 0.33	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.620	ppm		0.026	PQL 0.026
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	U 0.13	PQL 0.13	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1510	ppm		19.1	PQL 19.1
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.5	ppm	J	0.72	PQL 0.72
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
COBALT	7440-48-4	U	5.00	ppm	J 0.9	PQL 0.9	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
COPPER	7440-50-8	U	7.30	ppm	BJ 0.79	PQL 0.79	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
IRON	7439-89-6	U	13300	ppm	J 10.2	PQL 10.2	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
LEAD	7439-92-1	U	9.70	ppm	J 0.56	PQL 0.56	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2060	ppm		17.9	PQL 17.9
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	251	ppm	J	0.74	PQL 0.74
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	J 0.018	PQL 0.018	SW7471
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.7	ppm	J 1	PQL 1	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	443	ppm	J	33.3	PQL 33.3
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.310	ppm	U 0.31	PQL 0.31	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	92.6	ppm	U 92.6	PQL 92.6	SW6010
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	20.4	ppm	J	0.38	PQL 0.38
SW6010							
NJD986609311	01/10/2007	283493	798761	01/12/2007	STLED	12028	A
ZINC	7440-66-6	U	29.9	ppm	1.5	PQL 1.5	SW6010

NJD986609311	01/10/2007	283493	798761	01/18/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.56	PQL
2.56	SW7196						
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	9320	ppm		19.4	PQL
19.4	SW6010						19.4
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL
1.2	SW6010						1.2
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.90	ppm		1.1	PQL
1.1	SW6010						1.1
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	55.2	ppm		0.33	PQL
0.33	SW6010						0.33
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.580	ppm		0.025	PQL
0.025	SW6010						0.025
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	PQL
0.13	SW6010						0.13
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2590	ppm		18.7	PQL
18.7	SW6010						18.7
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12.3	ppm	J	0.7	PQL
0.7	SW6010						0.7
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
COBALT	7440-48-4	U	4.90	ppm	J	0.88	PQL
0.88	SW6010						0.88
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
COPPER	7440-50-8	U	7.20	ppm	BJ	0.78	PQL
0.78	SW6010						0.78
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
IRON	7439-89-6	U	13400	ppm	J	10	PQL
10	SW6010						10
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
LEAD	7439-92-1	U	10.3	ppm	J	0.55	PQL
0.55	SW6010						0.55
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2020	ppm		17.6	PQL
17.6	SW6010						17.6
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	297	ppm	J	0.73	PQL
0.73	SW6010						0.73
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0400	ppm	J	0.018	PQL
0.018	SW7471						0.018
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
NICKEL	7440-02-0	U	8.90	ppm	J	0.98	PQL
0.98	SW6010						0.98
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	408	ppm	J	32.6	PQL
32.6	SW6010						32.6
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL
1.2	SW6010						1.2
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL
0.3	SW6010						0.3
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	110	ppm		90.7	PQL
90.7	SW6010						90.7
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL
1.2	SW6010						1.2

SW6010								
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	19.3	ppm	J	0.38	PQL	0.38
SW6010								
NJD986609311	01/10/2007	283494	798762	01/12/2007	STLED	12028	A	
ZINC	7440-66-6	U	29.9	ppm		1.5	PQL	1.5
NJD986609311	01/10/2007	283494	798762	01/18/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.51	PQL	
2.51 SW7196								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7730	ppm		19.6	PQL	19.6
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.30	ppm	J	1.1	PQL	1.1
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	71.3	ppm		0.33	PQL	0.33
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.510	ppm		0.025	PQL	0.025
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.340	ppm		0.13	PQL	0.13
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	1940	ppm		18.9	PQL	18.9
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	345	ppm	J	0.71	PQL	0.71
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.90	ppm	J	0.89	PQL	0.89
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	94.1	ppm	J	0.79	PQL	0.79
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
IRON	7439-89-6	U	16600	ppm	J	10.1	PQL	10.1
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
LEAD	7439-92-1	U	222	ppm	J	0.56	PQL	0.56
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
MAGNESIUM	7439-95-4	U	2090	ppm		17.8	PQL	17.8
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	171	ppm	J	0.74	PQL	0.74
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.580	ppm	J	0.021	PQL	0.021
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW7471
NICKEL	7440-02-0	U	10.4	ppm	J	0.99	PQL	0.99
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	903	ppm	J	32.9	PQL	32.9
SW6010								
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm		1.2	PQL	1.2
SW6010								

NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL	0.30	SW6010
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A		
SODIUM	7440-23-5	U	299	ppm		91.6	PQL	91.6	SW6010
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2	SW6010
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	25.4	ppm	J	0.38	PQL	0.38	SW6010
NJD986609311	01/10/2007	283495	798765	01/12/2007	STLED	12028	A		
ZINC	7440-66-6	U	453	ppm		1.5	PQL	1.5	SW6010
NJD986609311	01/10/2007	283495	798765	02/07/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	19.5	ppm	J	2.54	PQL	2.54	SW7196
NJD986609311	01/10/2007	283495	798765	02/09/2007	STLED	12028	A		
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	1	PQL	1	D3872-86
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	10800	ppm		20.2	PQL	20.2	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	1.70	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
BARIUM	7440-39-3	U	73.4	ppm		0.34	PQL	0.34	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.690	ppm		0.026	PQL	0.026	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	PQL	0.13	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	1340	ppm		19.5	PQL	19.5	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	14.6	ppm	J	0.73	PQL	0.73	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
COBALT	7440-48-4	U	5.00	ppm	J	0.91	PQL	0.91	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
COPPER	7440-50-8	U	9.30	ppm	BJ	0.81	PQL	0.81	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
IRON	7439-89-6	U	13200	ppm	J	10.4	PQL	10.4	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
LEAD	7439-92-1	U	33.0	ppm	J	0.57	PQL	0.57	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	2000	ppm		18.3	PQL	18.3	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	194	ppm	J	0.76	PQL	0.76	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007	STLED	12028	A		

MERCURY 7439-97-6	U	0.640	ppm	J	0.019	PQL	0.019	SW7471
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
NICKEL 7440-02-0	U	9.80	ppm	J	1	PQL	1	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	539	ppm	J	33.9	PQL	33.9
SW6010								
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
SILVER 7440-22-4	U	0.310	ppm	U	0.31	PQL	0.31	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
SODIUM 7440-23-5	U	216	ppm		94.3	PQL	94.3	SW6010
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
VANADIUM	7440-62-2	U	21.1	ppm	J	0.39	PQL	0.39
SW6010								
NJD986609311	01/10/2007	283496	798766	01/12/2007		STLED	12028	A
ZINC 7440-66-6	U	84.7	ppm		1.5	PQL	1.5	SW6010
NJD986609311	01/10/2007	283496	798766	01/18/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.61	PQL
2.61	SW7196							
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	7310	ppm	J	16.2	PQL	16.2
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
ARSENIC 7440-38-2	U	20.4	ppm	J	0.83	PQL	0.83	SW6010
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
BARIUM 7440-39-3	U	160	ppm		0.44	PQL	0.44	SW6010
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.450	ppm		0.078	PQL	0.078
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.490	ppm	B	0.1	PQL	0.1	SW6010
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	3930	ppm	J	11	PQL	11
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	66.9	ppm	J	0.41	PQL	0.41
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
COBALT 7440-48-4	U	6.80	ppm		0.44	PQL	0.44	SW6010
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
COPPER 7440-50-8	U	78.7	ppm	J	0.96	PQL	0.96	SW6010
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
IRON 7439-89-6	U	16900	ppm		10.1	PQL	10.1	SW6010
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A
LEAD 7439-92-1	U	558	ppm	J	0.7	PQL	0.7	SW6010
NJD986609311	01/11/2007	283498	799359	01/13/2007		STLED	12028	A

MAGNESIUM	7439-95-4	U	2030	ppm	J	10.7	PQL	10.7
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	330	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0	U	18.2	ppm	J	0.62	PQL	0.62
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	887	ppm	J	81.5	PQL	81.5
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.10	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.400	ppm		0.36	PQL	0.36
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5	U	826	ppm		102	PQL	102
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	26.2	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/11/2007	283498	799359	01/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	484	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007	283498	799359	01/15/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.70	ppm		0.018	PQL	0.018
SW7471								
NJD986609311	01/11/2007	283498	799359	02/08/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.58	PQL	2.58
SW7196								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5600	ppm	J	20	PQL	20
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	4.30	ppm	J	1.9	PQL	1.9
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.40	ppm	J	1	PQL	1
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3	U	140	ppm		0.54	PQL	0.54
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.530	ppm	BJ	0.096	PQL	0.096
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.130	ppm	B	0.13	PQL	0.13
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2460	ppm	J	13.6	PQL	13.6
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	10.2	ppm	J	0.51	PQL	0.51
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.60	ppm		0.54	PQL	0.54
SW6010								
NJD986609311	01/11/2007	283499	799377	01/13/2007	STLED	12028	A	

NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	23.5	ppm	J	0.46	PQL 0.46
SW6010							
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	8.90	ppm		0.49	PQL 0.49 SW6010
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	22.9	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	20600	ppm		11.3	PQL 11.3 SW6010
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	105	ppm	J	0.78	PQL 0.78 SW6010
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4140	ppm	J	12	PQL 12
SW6010							
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	336	ppm	J	0.35	PQL 0.35
SW6010							
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	15.9	ppm	J	0.69	PQL 0.69 SW6010
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1290	ppm	J	91	PQL 91
SW6010							
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.400	ppm	U	0.4	PQL 0.40 SW6010
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	678	ppm		114	PQL 114 SW6010
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	34.9	ppm		1.4	PQL 1.4
SW6010							
NJD986609311	01/11/2007	283500	799360	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	610	ppm	J	1.7	PQL 1.7 SW6010
NJD986609311	01/11/2007	283500	799360	01/15/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.690	ppm		0.024	PQL 0.024 SW7471
NJD986609311	01/11/2007	283500	799360	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.89	PQL 2.89 SW7196
2.89	SW7196						
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11100	ppm	J	51.3	PQL 51.3
SW6010							
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	4.80	ppm	UJ	4.8	PQL 4.8
SW6010							
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.60	ppm	UJ	2.6	PQL 2.6 SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	56.1	ppm		1.4	PQL 1.4 SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.980	ppm		0.25	PQL 0.25

SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.330	ppm	U	0.33	PQL	0.33	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	6680	ppm	J	34.8	PQL	34.8	
SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	18.0	ppm	J	1.3	PQL	1.3	
SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
COBALT	7440-48-4	U	6.10	ppm		1.4	PQL	1.4	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
COPPER	7440-50-8	U	11.1	ppm	BJ	3	PQL	3	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
IRON	7439-89-6	U	12200	ppm		32.1	PQL	32.1	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
LEAD	7439-92-1	U	11.1	ppm	B	2.2	PQL	2.2	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	6270	ppm	J	34.1	PQL	34.1	
SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	298	ppm	J	0.98	PQL	0.98	
SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
NICKEL	7440-02-0	U	13.1	ppm	J	2	PQL	2	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	1570	ppm	J	259	PQL	259	
SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	3.40	ppm	U	3.4	PQL	3.4	
SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
SILVER	7440-22-4	U	1.10	ppm	U	1.1	PQL	1.1	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
SODIUM	7440-23-5	U	4840	ppm		324	PQL	324	SW6010
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	18.4	ppm		3.9	PQL	3.9	
SW6010									
NJD986609311	01/11/2007	283501	799361	01/13/2007	STLED	12028	A		
ZINC	7440-66-6	U	29.5	ppm	J	4.8	PQL	4.8	SW6010
NJD986609311	01/11/2007	283501	799361	01/15/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.0590	ppm	U	0.059	PQL	0.059	SW7471
NJD986609311	01/11/2007	283501	799361	01/23/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.90	ppm	U	1.9	PQL	1.9	
SW6010									
NJD986609311	01/11/2007	283501	799361	02/08/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	8.2	PQL
8.2	SW7196								
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	6970	ppm	J	40.8	PQL	40.8	
SW6010									
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	3.80	ppm	UJ	3.8	PQL	3.8	
SW6010									

NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.10	ppm	UJ 2.1	PQL	2.1	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
BARIUM 7440-39-3	U	48.5	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.420	ppm BJ	0.2	PQL	0.2
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.260	ppm	U 0.26	PQL	0.26	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4820	ppm J	27.7	PQL	27.7
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	39.7	ppm J	1	PQL	1
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
COBALT 7440-48-4	U	3.30	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
COPPER 7440-50-8	U	32.9	ppm	J 2.4	PQL	2.4	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
IRON 7439-89-6	U	9150	ppm	25.5	PQL	25.5	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
LEAD 7439-92-1	U	34.9	ppm	J 1.8	PQL	1.8	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4040	ppm J	27.1	PQL	27.1
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	62.9	ppm J	0.78	PQL	0.78
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
NICKEL 7440-02-0	U	11.7	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1230	ppm J	205	PQL	205
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.70	ppm U	2.7	PQL	2.7
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
SILVER 7440-22-4	U	0.910	ppm	U 0.91	PQL	0.91	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
SODIUM 7440-23-5	U	3680	ppm	258	PQL	258	SW6010
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	20.8	ppm	3.1	PQL	3.1
SW6010							
NJD986609311	01/11/2007	283502	799372	01/13/2007	STLED	12028	A
ZINC 7440-66-6	U	49.8	ppm	J 3.8	PQL	3.8	SW6010
NJD986609311	01/11/2007	283502	799372	01/15/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.100	ppm	0.054	PQL	0.054	SW7471
NJD986609311	01/11/2007	283502	799372	01/23/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U	1.5	PQL	1.5
SW6010							
NJD986609311	01/11/2007	283502	799372	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	6.51	PQL
6.51	SW7196						

NJD986609311	01/11/2007	283503	799373	01/15/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0200	ppm	U	0.02	PQL	0.020 SW7471
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	10800	ppm	J	15.1	PQL 15.1
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
ARSENIC 7440-38-2	U	0.760	ppm	J	0.77	PQL	0.77 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
BARIUM 7440-39-3	U	60.5	ppm		0.41	PQL	0.41 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.510	ppm		0.072	PQL 0.072
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0960	ppm	U	0.096	PQL	0.096 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	533	ppm	J	10.2	PQL 10.2
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	16.7	ppm	J	0.39	PQL 0.39
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
COBALT 7440-48-4	U	3.70	ppm		0.41	PQL	0.41 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
COPPER 7440-50-8	U	14.5	ppm	J	0.89	PQL	0.89 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
IRON 7439-89-6	U	12200	ppm		9.4	PQL	9.4 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
LEAD 7439-92-1	U	8.70	ppm	BJ	0.65	PQL	0.65 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2220	ppm	J	10	PQL 10
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
MANGANESE	7439-96-5	U	49.4	ppm	J	0.29	PQL 0.29
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
NICKEL 7440-02-0	U	10.6	ppm		0.58	PQL	0.58 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1320	ppm	BJ	76	PQL 76
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm		1	PQL 1
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
SILVER 7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
SODIUM 7440-23-5	U	626	ppm		95.3	PQL	95.3 SW6010
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A
VANADIUM	7440-62-2	U	20.8	ppm		1.1	PQL 1.1

SW6010								
NJD986609311	01/11/2007	283503	799373	01/17/2007	STLED	12028	A	
ZINC	7440-66-6	U	41.0	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	01/11/2007	283503	799373	01/19/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.41	PQL	2.41
SW7196								
NJD986609311	01/11/2007	283504	799374	01/15/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0200	ppm	U	0.02	PQL	0.020
SW7471								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	10600	ppm	J	15.2	PQL	15.2
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	3.00	ppm	J	0.78	PQL	0.78
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
BARIUM	7440-39-3	U	63.3	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.440	ppm		0.073	PQL	0.073
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
CADIUM	7440-43-9	U	0.0970	ppm	U	0.097	PQL	0.097
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	503	ppm	J	10.4	PQL	10.4
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	17.5	ppm	J	0.39	PQL	0.39
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.90	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
COPPER	7440-50-8	U	13.0	ppm	J	0.9	PQL	0.9
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
IRON	7439-89-6	U	12700	ppm		9.5	PQL	9.5
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
LEAD	7439-92-1	U	8.20	ppm	BJ	0.66	PQL	0.66
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2030	ppm	J	10.1	PQL	10.1
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	42.0	ppm	J	0.29	PQL	0.29
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
NICKEL	7440-02-0	U	9.60	ppm		0.58	PQL	0.58
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1460	ppm	BJ	76.8	PQL	76.8
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1.0
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34
SW6010								
NJD986609311	01/11/2007	283504	799374	01/17/2007	STLED	12028	A	

SODIUM	7440-23-5	U	696	ppm	96.3	PQL	96.3	SW6010
NJD986609311	01/11/2007		283504	799374	01/17/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007		283504	799374	01/17/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.0	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007		283504	799374	01/17/2007	STLED	12028	A
ZINC	7440-66-6	U	41.0	ppm	J	1.4	PQL	SW6010
NJD986609311	01/11/2007		283504	799374	01/19/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.44	PQL
2.44	SW7196							
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6270	ppm	J	16.1	PQL	16.1
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.00	ppm	J	0.82	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	65.7	ppm		0.44	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.710	ppm	BJ	0.077	PQL	0.077
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.290	ppm	B	0.1	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1560	ppm		10.9	PQL	10.9
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	88.2	ppm	J	0.41	PQL	0.41
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	6.20	ppm		0.44	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	21.8	ppm		0.95	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	14300	ppm		10.1	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	13.4	ppm	J	0.69	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3950	ppm	J	10.7	PQL	10.7
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	649	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	13.6	ppm	J	0.62	PQL	SW6010
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1350	ppm	J	80.9	PQL	80.9
SW6010								
NJD986609311	01/11/2007		283505	799375	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1

SW6010								
NJD986609311	01/11/2007	283505	799375	01/13/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.360	ppm	U	0.36	PQL	0.36	SW6010
NJD986609311	01/11/2007	283505	799375	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5 U	412	ppm		101	PQL	101	SW6010
NJD986609311	01/11/2007	283505	799375	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.20	ppm	U	1.2	PQL	1.2	
SW6010								
NJD986609311	01/11/2007	283505	799375	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	24.5	ppm		1.2	PQL	1.2	
SW6010								
NJD986609311	01/11/2007	283505	799375	01/13/2007	STLED	12028	A	
ZINC	7440-66-6 U	100	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	01/11/2007	283505	799375	01/15/2007	STLED	12028	A	
MERCURY	7439-97-6 U	0.0210	ppm	U	0.021	PQL	0.021	SW7471
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	9000	ppm	J	14.5	PQL	14.5	
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	1.30	ppm	UJ	1.3	PQL	1.3	
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	2.30	ppm	J	0.74	PQL	0.74	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3 U	54.6	ppm		0.39	PQL	0.39	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.500	ppm		0.07	PQL	0.07	
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.0930	ppm	U	0.093	PQL	0.093	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	1310	ppm	J	9.9	PQL	9.9	
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	14.3	ppm	J	0.37	PQL	0.37	
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
COBALT	7440-48-4 U	5.60	ppm		0.39	PQL	0.39	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
COPPER	7440-50-8 U	9.30	ppm	BJ	0.86	PQL	0.86	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
IRON	7439-89-6 U	11900	ppm		9.1	PQL	9.1	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
LEAD	7439-92-1 U	36.2	ppm	J	0.63	PQL	0.63	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
MAGNESIUM	7439-95-4 U	2460	ppm	J	9.7	PQL	9.7	
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
MANGANESE	7439-96-5 U	141	ppm	J	0.28	PQL	0.28	
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0 U	10.1	ppm	J	0.56	PQL	0.56	SW6010
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	477	ppm	J	73.2	PQL	73.2	

SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.970	ppm	U	0.97	PQL	0.97
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5	U	310	ppm		91.8	PQL	91.8
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	19.0	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007	283506	799362	01/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	53.2	ppm	J	1.3	PQL	1.3
NJD986609311	01/11/2007	283506	799362	01/15/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.210	ppm		0.017	PQL	0.017
NJD986609311	01/11/2007	283506	799362	02/08/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	2.32
2.32 SW7196								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5900	ppm	J	16.4	PQL	16.4
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	11.6	ppm	J	0.84	PQL	0.84
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3	U	100	ppm		0.44	PQL	0.44
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.390	ppm		0.078	PQL	0.078
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.350	ppm	B	0.1	PQL	0.1
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	4170	ppm	J	11.1	PQL	11.1
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	17.0	ppm	J	0.42	PQL	0.42
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	6.40	ppm		0.44	PQL	0.44
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
COPPER	7440-50-8	U	49.2	ppm	J	0.97	PQL	0.97
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
IRON	7439-89-6	U	31000	ppm		10.2	PQL	10.2
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
LEAD	7439-92-1	U	420	ppm	J	0.71	PQL	0.71
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1750	ppm	J	10.9	PQL	10.9
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	

MANGANESE	7439-96-5	U	326	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0	U	12.0	ppm	J	0.63	PQL	0.63
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	509	ppm	J	82.5	PQL	82.5
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.370	ppm	U	0.37	PQL	0.37
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5	U	354	ppm		103	PQL	103
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	18.7	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/11/2007	283507	799363	01/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	490	ppm	J	1.5	PQL	1.5
NJD986609311	01/11/2007	283507	799363	01/15/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.420	ppm		0.022	PQL	0.022
NJD986609311	01/11/2007	283507	799363	02/08/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.61	PQL	2.61
SW7196								
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	9240	ppm	J	15.2	PQL	15.2
SW6010								
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.4	PQL	1.5
SW6010								
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	32.4	ppm	J	0.78	PQL	0.78
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3	U	81.7	ppm		0.41	PQL	0.41
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.420	ppm		0.073	PQL	0.073
SW6010								
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	13.6	ppm		0.097	PQL	0.097
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2870	ppm	J	10.3	PQL	10.3
SW6010								
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	20.6	ppm	J	0.39	PQL	0.39
SW6010								
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	10.3	ppm		0.41	PQL	0.41
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
COPPER	7440-50-8	U	50.9	ppm	J	0.9	PQL	0.9
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A	
IRON	7439-89-6	U	40600	ppm		9.5	PQL	9.5

NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
LEAD	7439-92-1 U	367	ppm	J 0.65	PQL	0.65	SW6010
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	1700	ppm	J	10.1	PQL	10.1
SW6010							
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5 U	221	ppm	J	0.29	PQL	0.29
SW6010							
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
NICKEL	7440-02-0 U	17.8	ppm	J 0.58	PQL	0.58	SW6010
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	541	ppm	J	76.5	PQL	76.5
SW6010							
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2 U	1.00	ppm	U	1	PQL	1.0
SW6010							
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
SILVER	7440-22-4 U	0.340	ppm	U 0.34	PQL	0.34	SW6010
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
SODIUM	7440-23-5 U	288	ppm	95.9	PQL	95.9	SW6010
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.10	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2 U	33.3	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	01/11/2007	283508	799364	01/13/2007	STLED	12028	A
ZINC	7440-66-6 U	3260	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/11/2007	283508	799364	01/15/2007	STLED	12028	A
MERCURY	7439-97-6 U	2.20	ppm	0.035	PQL	0.035	SW7471
NJD986609311	01/11/2007	283508	799364	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ	2.42	PQL
2.42	SW7196						
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	3270	ppm	J	15.8	PQL	15.8
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	9.00	ppm	J	1.5	PQL	1.5
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2 U	9.70	ppm	J 0.81	PQL	0.81	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
BARIUM	7440-39-3 U	203	ppm	0.43	PQL	0.43	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.190	ppm		0.076	PQL	0.076
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9 U	2.40	ppm	0.1	PQL	0.1	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	1340	ppm	J	10.7	PQL	10.7
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3 U	13.9	ppm	J	0.4	PQL	0.4
SW6010							

NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
COBALT 7440-48-4	U	3.50	ppm	0.43	PQL	0.43	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
COPPER 7440-50-8	U	1340	ppm	J 0.93	PQL	0.93	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
IRON 7439-89-6	U	14100	ppm	9.9	PQL	9.9	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
LEAD 7439-92-1	U	792	ppm	J 0.68	PQL	0.68	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	982	ppm	J	10.5	PQL	10.5
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
MANGANESE 7439-96-5	U	118	ppm	J	0.3	PQL	0.3
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
NICKEL 7440-02-0	U	14.5	ppm	0.61	PQL	0.61	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	472	ppm	J	79.6	PQL	79.6
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.00	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
SILVER 7440-22-4	U	1.20	ppm	0.35	PQL	0.35	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
SODIUM 7440-23-5	U	155	ppm	99.9	PQL	99.9	SW6010
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
VANADIUM 7440-62-2	U	10.4	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	01/11/2007	283509	799365	01/13/2007	STLED	12028	A
ZINC 7440-66-6	U	1100	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	01/11/2007	283509	799365	01/15/2007	STLED	12028	A
MERCURY 7439-97-6	U	12.1	ppm	0.21	PQL	0.21	SW7471
NJD986609311	01/11/2007	283509	799365	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	2.53	PQL
2.53 SW7196							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	3240	ppm	J	15.5	PQL	15.5
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	6.30	ppm	J	1.4	PQL	1.4
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
ARSENIC 7440-38-2	U	29.2	ppm	J 0.79	PQL	0.79	SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
BARIUM 7440-39-3	U	269	ppm	0.42	PQL	0.42	SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.200	ppm		0.074	PQL	0.074
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
CADMIUM 7440-43-9	U	2.20	ppm	0.099	PQL	0.099	SW6010

NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2620	ppm	J	10.5	PQL 10.5
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	25.5	ppm	J	0.4	PQL 0.4
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	6.10	ppm		0.42	PQL 0.42 SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	2300	ppm	J	0.92	PQL 0.92 SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	22200	ppm		9.7	PQL 9.7 SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	2020	ppm	J	0.67	PQL 0.67 SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1460	ppm	J	10.3	PQL 10.3
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	204	ppm	J	0.3	PQL 0.3
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	72.2	ppm	J	0.59	PQL 0.59 SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	405	ppm	J	78.1	PQL 78.1
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm		1	PQL 1
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.710	ppm		0.35	PQL 0.35 SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	196	ppm		97.9	PQL 97.9 SW6010
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	15.7	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	01/11/2007	283510	799366	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	1060	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/11/2007	283510	799366	01/15/2007	STLED	12028	A
MERCURY	7439-97-6	U	8.20	ppm		0.21	PQL 0.21 SW7471
NJD986609311	01/11/2007	283510	799366	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.48	PQL 2.48 SW7196
2.48	SW7196						
NJD986609311	01/11/2007	283511	799367	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4820	ppm	J	19.7	PQL 19.7
SW6010							
NJD986609311	01/11/2007	283511	799367	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL 1.8
SW6010							
NJD986609311	01/11/2007	283511	799367	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	20.7	ppm	J	1	PQL 1 SW6010
NJD986609311	01/11/2007	283511	799367	01/13/2007	STLED	12028	A

NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL 2.0
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.30	ppm	J 1.1	PQL 1.1	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	170	ppm	0.58	PQL 0.58	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.10	ppm	BJ	0.1	PQL 0.1
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U 0.14	PQL 0.14	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2540	ppm	J	14.5	PQL 14.5
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	22.0	ppm	J	0.55	PQL 0.55
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	8.50	ppm	0.58	PQL 0.58	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
COPPER	7440-50-8	U	264	ppm	J 1.3	PQL 1.3	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
IRON	7439-89-6	U	26400	ppm	13.4	PQL 13.4	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
LEAD	7439-92-1	U	125	ppm	J 0.92	PQL 0.92	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3870	ppm	J	14.2	PQL 14.2
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	259	ppm	J	0.41	PQL 0.41
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	15.5	ppm	J 0.82	PQL 0.82	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1190	ppm	J	108	PQL 108
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.480	ppm	U 0.48	PQL 0.48	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	426	ppm	135	PQL 135	SW6010
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL 1.6
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	37.0	ppm		1.6	PQL 1.6
SW6010							
NJD986609311	01/11/2007	283512	799368	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	182	ppm	J 2	PQL 2	SW6010
NJD986609311	01/11/2007	283512	799368	01/15/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.260	ppm	0.028	PQL 0.028	SW7471

SW6010								
NJD986609311	01/11/2007	283513	799369	01/17/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	22.6	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	01/11/2007	283513	799369	01/17/2007	STLED	12028	A	
ZINC	7440-66-6	U	29.6	ppm	J	1.4	PQL	1.4
NJD986609311	01/11/2007	283513	799369	01/19/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.39	PQL	2.39
2.39 SW7196								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6660	ppm	J	15.2	PQL	15.2
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.80	ppm	J	0.77	PQL	0.77
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3	U	168	ppm		0.41	PQL	0.41
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.290	ppm	B	0.073	PQL	0.073
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.190	ppm	B	0.097	PQL	0.097
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	4030	ppm	J	10.3	PQL	10.3
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	108	ppm	J	0.39	PQL	0.39
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.50	ppm		0.41	PQL	0.41
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
COPPER	7440-50-8	U	29.5	ppm	J	0.9	PQL	0.9
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
IRON	7439-89-6	U	16300	ppm		9.5	PQL	9.5
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
LEAD	7439-92-1	U	170	ppm	J	0.65	PQL	0.65
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	972	ppm	J	10.1	PQL	10.1
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	265	ppm	J	0.29	PQL	0.29
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
NICKEL	7440-02-0	U	22.8	ppm	J	0.58	PQL	0.58
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	509	ppm	J	76.4	PQL	76.4
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1.0
SW6010								
NJD986609311	01/11/2007	283514	799371	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34

SW6010								
NJD986609311	01/11/2007	283515	799353	01/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	1	PQL	1	
SW6010								
NJD986609311	01/11/2007	283515	799353	01/13/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL	0.33
NJD986609311	01/11/2007	283515	799353	01/13/2007	STLED	12028	A	
SODIUM	7440-23-5	U	153	ppm		94.6	PQL	94.6
NJD986609311	01/11/2007	283515	799353	01/13/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007	283515	799353	01/13/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	25.4	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007	283515	799353	01/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	510	ppm	J	1.4	PQL	1.4
NJD986609311	01/11/2007	283515	799353	01/15/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.110	ppm		0.017	PQL	0.017
NJD986609311	01/11/2007	283515	799353	02/08/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.39	PQL	2.39
SW7196								
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5940	ppm		19.7	PQL	19.7
SW6010								
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL	1.8
SW6010								
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	17.3	ppm	J	1	PQL	1
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
BARIUM	7440-39-3	U	340	ppm		0.54	PQL	0.54
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.460	ppm		0.094	PQL	0.094
SW6010								
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.330	ppm	B	0.13	PQL	0.13
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	12600	ppm	J	13.4	PQL	13.4
SW6010								
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	14.0	ppm	J	0.5	PQL	0.5
SW6010								
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	6.60	ppm		0.54	PQL	0.54
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
COPPER	7440-50-8	U	122	ppm	J	1.2	PQL	1.2
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
IRON	7439-89-6	U	12100	ppm		12.3	PQL	12.3
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
LEAD	7439-92-1	U	644	ppm	J	0.85	PQL	0.85
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	800	ppm		13.1	PQL	13.1
SW6010								
NJD986609311	01/11/2007	283516	799354	01/13/2007	STLED	12028	A	

MANGANESE	7439-96-5	U	176	ppm	J	0.38	PQL	0.38
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.6	ppm	J	0.76	PQL	0.76
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	802	ppm		99.3	PQL	99.3
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.440	ppm	U	0.44	PQL	0.44
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	632	ppm		125	PQL	125
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	28.1	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007		283516	799354	01/13/2007	STLED	12028	A
ZINC	7440-66-6	U	388	ppm	J	1.8	PQL	1.8
SW6010								
NJD986609311	01/11/2007		283516	799354	01/15/2007	STLED	12028	A
MERCURY	7439-97-6	U	12.6	ppm		0.26	PQL	0.26
SW7471								
NJD986609311	01/11/2007		283516	799354	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.15	PQL	3.15
SW7196								
NJD986609311	01/11/2007		283516	799354	02/15/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16600	ppm	J	29	PQL	29
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.70	ppm	UJ	2.7	PQL	2.7
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.00	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	76.4	ppm		0.79	PQL	0.79
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.760	ppm		0.14	PQL	0.14
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.210	ppm	B	0.19	PQL	0.19
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4240	ppm	J	19.7	PQL	19.7
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	29.4	ppm	J	0.74	PQL	0.74
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A
COBALT	7440-48-4	U	6.90	ppm		0.79	PQL	0.79
SW6010								
NJD986609311	01/11/2007		283517	799355	01/13/2007	STLED	12028	A

COPPER	7440-50-8	U	26.6	ppm	J	1.7	PQL	1.7	SW6010
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
IRON	7439-89-6	U	20400	ppm		18.1	PQL	18.1	SW6010
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
LEAD	7439-92-1	U	95.1	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	4350	ppm	J		19.3	PQL	19.3
SW6010									
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
MANGANESE	7439-96-5	U	231	ppm	J		0.56	PQL	0.56
SW6010									
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
NICKEL	7440-02-0	U	17.8	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1730	ppm	J		146	PQL	146
SW6010									
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.90	ppm	U		1.9	PQL	1.9
SW6010									
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
SILVER	7440-22-4	U	0.650	ppm	U	0.65	PQL	0.65	SW6010
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
SODIUM	7440-23-5	U	1660	ppm		183	PQL	183	SW6010
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
VANADIUM	7440-62-2	U	40.3	ppm			2.2	PQL	2.2
SW6010									
NJD986609311	01/11/2007		283517	799355	01/13/2007		STLED	12028	A
ZINC	7440-66-6	U	412	ppm	J	2.7	PQL	2.7	SW6010
NJD986609311	01/11/2007		283517	799355	01/15/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.250	ppm		0.039	PQL	0.039	SW7471
NJD986609311	01/11/2007		283517	799355	01/23/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U		1.1	PQL	1.1
SW6010									
NJD986609311	01/11/2007		283517	799355	02/08/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	4.63	PQL
4.63	SW7196								
NJD986609311	01/11/2007		283518	799356	01/15/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0210	ppm	U	0.021	PQL	0.021	SW7471
NJD986609311	01/11/2007		283518	799356	01/17/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	12900	ppm	J		15.8	PQL	15.8
SW6010									
NJD986609311	01/11/2007		283518	799356	01/17/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ		1.5	PQL	1.5
SW6010									
NJD986609311	01/11/2007		283518	799356	01/17/2007		STLED	12028	A
ARSENIC	7440-38-2	U	3.70	ppm	J	0.81	PQL	0.81	SW6010
NJD986609311	01/11/2007		283518	799356	01/17/2007		STLED	12028	A
BARIUM	7440-39-3	U	120	ppm		0.43	PQL	0.43	SW6010
NJD986609311	01/11/2007		283518	799356	01/17/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.820	ppm			0.076	PQL	0.076
SW6010									
NJD986609311	01/11/2007		283518	799356	01/17/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	U	0.1	PQL	0.10	SW6010
NJD986609311	01/11/2007		283518	799356	01/17/2007		STLED	12028	A

CALCIUM METAL	7440-70-2	U	410	ppm	J	10.7	PQL	10.7
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	18.1	ppm	J	0.4	PQL	0.4
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
COBALT	7440-48-4	U	6.70	ppm		0.43	PQL	0.43
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
COPPER	7440-50-8	U	16.9	ppm	J	0.93	PQL	0.93
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
IRON	7439-89-6	U	19800	ppm		9.9	PQL	9.9
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
LEAD	7439-92-1	U	9.10	ppm	BJ	0.68	PQL	0.68
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2680	ppm	J	10.5	PQL	10.5
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	68.3	ppm	J	0.3	PQL	0.3
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
NICKEL	7440-02-0	U	15.5	ppm	J	0.61	PQL	0.61
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1760	ppm	BJ	79.6	PQL	79.6
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.40	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.350	ppm	U	0.35	PQL	0.35
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1090	ppm		99.9	PQL	99.9
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	23.7	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/11/2007	283518	799356	01/17/2007	STLED	12028	A	
ZINC	7440-66-6	U	52.7	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	01/11/2007	283518	799356	01/18/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/11/2007	283518	799356	01/19/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.53	PQL	2.53
SW7196								
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	8800	ppm		15	PQL	15
SW6010								
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	1.90	ppm		0.77	PQL	0.77
SW6010								
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A	
BARIUM	7440-39-3	U	62.4	ppm	J	0.41	PQL	0.41
SW6010								
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.360	ppm		0.072	PQL	0.072

SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
CADMIUM 7440-43-9	U	0	ppm	U	0.096	PQL	0.096	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
CALCIUM METAL 7440-70-2	U	1130	ppm	J	10.2	PQL	10.2		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
CHROMIUM 7440-47-3	U	13.3	ppm		0.38	PQL	0.38		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
COBALT 7440-48-4	U	5.20	ppm		0.41	PQL	0.41	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
COPPER 7440-50-8	U	9.00	ppm	J	0.89	PQL	0.89	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
IRON 7439-89-6	U	13500	ppm		9.4	PQL	9.4	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
LEAD 7439-92-1	U	22.1	ppm	J	0.65	PQL	0.65	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
MAGNESIUM 7439-95-4	U	2010	ppm		10	PQL	10		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
MANGANESE 7439-96-5	U	141	ppm	J	0.29	PQL	0.29		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
MERCURY 7439-97-6	U	0.160	ppm	BJ	0.02	PQL	0.02	SW7471	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
NICKEL 7440-02-0	U	9.60	ppm		0.58	PQL	0.58	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
POTASSIUM 7440-09-7	U	750	ppm		75.6	PQL	75.6		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
SELENIUM 7782-49-2	U	1.00	ppm	UJ	1	PQL	1.0		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
SILVER 7440-22-4	U	0	ppm	U	0.34	PQL	0.34	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
SODIUM 7440-23-5	U	165	ppm		94.8	PQL	94.8	SW6010	
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
THALLIUM 7440-28-0	U	0	ppm	U	1.1	PQL	1.1		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
VANADIUM 7440-62-2	U	21.0	ppm		1.1	PQL	1.1		
SW6010									
NJD986609311	01/12/2007	283520	799825	01/22/2007	STLED	12028	A		
ZINC 7440-66-6	U	66.8	ppm	J	1.4	PQL	1.4	SW6010	
NJD986609311	01/12/2007	283520	799825	02/13/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		2.4	PQL	2.4		
2.4	SW7196								
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A		
ALUMINUM 7429-90-5	U	7360	ppm		14.8	PQL	14.8		
SW6010									
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A		
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4		
SW6010									

NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
ARSENIC 7440-38-2	U	0	ppm	U	0.76	PQL	0.76 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
BARIUM 7440-39-3	U	43.7	ppm	J	0.4	PQL	0.4 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.320	ppm		0.071	PQL 0.071
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.094	PQL	0.094 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	950	ppm	J	10	PQL 10
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	11.2	ppm		0.38	PQL 0.38
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
COBALT 7440-48-4	U	2.60	ppm		0.4	PQL	0.4 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
COPPER 7440-50-8	U	6.80	ppm	J	0.87	PQL	0.87 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
IRON 7439-89-6	U	9550	ppm		9.3	PQL	9.3 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
LEAD 7439-92-1	U	27.9	ppm	J	0.64	PQL	0.64 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1010	ppm		9.8	PQL 9.8
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
MANGANESE	7439-96-5	U	51.2	ppm	J	0.28	PQL 0.28
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0800	ppm	BJ	0.017	PQL	0.017 SW7471
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
NICKEL 7440-02-0	U	6.50	ppm		0.57	PQL	0.57 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	468	ppm		74.5	PQL 74.5
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	0.99	PQL 0.99
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.33	PQL	0.33 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
SODIUM 7440-23-5	U	237	ppm		93.4	PQL	93.4 SW6010
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
VANADIUM	7440-62-2	U	16.3	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/12/2007	283521	799826	01/22/2007	STLED	12028	A
ZINC 7440-66-6	U	63.3	ppm	J	1.4	PQL	1.4 SW6010
NJD986609311	01/12/2007	283521	799826	02/13/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.36	PQL
2.36	SW7196						

NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	9390	ppm	19	PQL	19
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm UJ	1.8	PQL	1.8
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.80	ppm	0.97	PQL	0.97
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
BARIUM	7440-39-3	U	98.5	ppm J	0.52	PQL	0.52
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.580	ppm J	0.091	PQL	0.091
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm U	0.12	PQL	0.12
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4670	ppm J	12.9	PQL	12.9
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	13.9	ppm	0.48	PQL	0.48
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
COBALT	7440-48-4	U	5.60	ppm	0.52	PQL	0.52
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
COPPER	7440-50-8	U	27.6	ppm J	1.1	PQL	1.1
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
IRON	7439-89-6	U	13700	ppm	11.9	PQL	11.9
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
LEAD	7439-92-1	U	137	ppm J	0.82	PQL	0.82
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2230	ppm	12.6	PQL	12.6
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
MANGANESE	7439-96-5	U	266	ppm J	0.36	PQL	0.36
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm B	0.022	PQL	0.022
SW6010							SW7471
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
NICKEL	7440-02-0	U	11.2	ppm	0.73	PQL	0.73
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	727	ppm	95.6	PQL	95.6
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm UJ	1.3	PQL	1.3
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm U	0.42	PQL	0.42
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
SODIUM	7440-23-5	U	360	ppm	120	PQL	120
SW6010							SW6010
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm U	1.4	PQL	1.4
SW6010							
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.7	ppm	1.4	PQL	1.4

SW6010								
NJD986609311	01/12/2007	283522	799827	01/22/2007	STLED	12028	A	
ZINC	7440-66-6	U	148	ppm	J	1.8	PQL	1.8 SW6010
NJD986609311	01/12/2007	283522	799827	02/13/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.03	PQL	3.03 SW7196
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	2610	ppm		18.4	PQL	18.4
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.20	ppm		0.94	PQL	0.94 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
BARIUM	7440-39-3	U	61.4	ppm	J	0.5	PQL	0.5 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.160	ppm	J	0.088	PQL	0.088
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL	0.12 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	9940	ppm	J	12.5	PQL	12.5
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	5.00	ppm		0.47	PQL	0.47
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
COBALT	7440-48-4	U	4.40	ppm		0.5	PQL	0.5 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
COPPER	7440-50-8	U	23.1	ppm	J	1.1	PQL	1.1 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
IRON	7439-89-6	U	5200	ppm		11.5	PQL	11.5 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
LEAD	7439-92-1	U	146	ppm	J	0.8	PQL	0.8 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	253	ppm		12.3	PQL	12.3
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	77.2	ppm	J	0.35	PQL	0.35
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.150	ppm	BJ	0.025	PQL	0.025 SW7471
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
NICKEL	7440-02-0	U	9.70	ppm		0.71	PQL	0.71 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	412	ppm		92.9	PQL	92.9
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.470	ppm		0.41	PQL	0.41 SW6010
NJD986609311	01/12/2007	283523	799828	01/22/2007	STLED	12028	A	

NJD986609311	01/12/2007	283524	799829	01/22/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	J	1.4	PQL 1.4
SW6010							
NJD986609311	01/12/2007	283524	799829	01/22/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.46	PQL 0.46 SW6010
NJD986609311	01/12/2007	283524	799829	01/22/2007	STLED	12028	A
SODIUM	7440-23-5	U	420	ppm		130	PQL 130 SW6010
NJD986609311	01/12/2007	283524	799829	01/22/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/12/2007	283524	799829	01/22/2007	STLED	12028	A
VANADIUM	7440-62-2	U	27.6	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	01/12/2007	283524	799829	01/22/2007	STLED	12028	A
ZINC	7440-66-6	U	67.5	ppm	J	1.9	PQL 1.9 SW6010
NJD986609311	01/12/2007	283524	799829	02/13/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.28	PQL 3.28 SW7196
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11800	ppm		16.3	PQL 16.3
SW6010							
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
ARSENIC	7440-38-2	U	55.6	ppm		0.84	PQL 0.84 SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
BARIUM	7440-39-3	U	108	ppm	J	0.44	PQL 0.44 SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.780	ppm	J	0.078	PQL 0.078
SW6010							
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.220	ppm	B	0.1	PQL 0.1 SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4580	ppm	J	11.1	PQL 11.1
SW6010							
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	22.5	ppm		0.42	PQL 0.42
SW6010							
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
COBALT	7440-48-4	U	7.80	ppm		0.44	PQL 0.44 SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
COPPER	7440-50-8	U	35.1	ppm	J	0.97	PQL 0.97 SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
IRON	7439-89-6	U	37600	ppm		10.2	PQL 10.2 SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
LEAD	7439-92-1	U	293	ppm	J	0.7	PQL 0.7 SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3890	ppm		10.9	PQL 10.9
SW6010							
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A
MANGANESE	7439-96-5	U	441	ppm	J	0.31	PQL 0.31
SW6010							
NJD986609311	01/12/2007	283525	799830	01/22/2007	STLED	12028	A

MERCURY 7439-97-6	U	1.60	ppm	J	0.022	PQL	0.022	SW7471
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
NICKEL 7440-02-0	U	15.9	ppm		0.63	PQL	0.63	SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1400	ppm		82.3	PQL	82.3
SW6010								
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
SELENIUM	7782-49-2	U	5.10	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.37	PQL	0.37	SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
SODIUM 7440-23-5	U	778	ppm		103	PQL	103	SW6010
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
VANADIUM	7440-62-2	U	29.0	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/12/2007	283525	799830	01/22/2007		STLED	12028	A
ZINC 7440-66-6	U	610	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	01/12/2007	283525	799830	02/13/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.61	PQL
2.61	SW7196							
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	5860	ppm		61.7	PQL	61.7
SW6010								
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	5.7	PQL	5.7
SW6010								
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
ARSENIC 7440-38-2	U	0	ppm	U	3.2	PQL	3.2	SW6010
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
BARIUM 7440-39-3	U	44.3	ppm	J	1.7	PQL	1.7	SW6010
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0	ppm	UJ	0.3	PQL	0.3
SW6010								
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.39	PQL	0.39	SW6010
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	4780	ppm	J	41.9	PQL	41.9
SW6010								
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	18.2	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
COBALT 7440-48-4	U	2.40	ppm		1.7	PQL	1.7	SW6010
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
COPPER 7440-50-8	U	9.90	ppm	J	3.6	PQL	3.6	SW6010
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
IRON 7439-89-6	U	7830	ppm		38.6	PQL	38.6	SW6010
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A
LEAD 7439-92-1	U	41.4	ppm	J	2.7	PQL	2.7	SW6010
NJD986609311	01/12/2007	283526	799831	01/22/2007		STLED	12028	A

MAGNESIUM	7439-95-4	U	4280	ppm		41	PQL	41
SW6010								
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
MANGANESE	7439-96-5	U	44.3	ppm	J	1.2	PQL	1.2
SW6010								
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
MERCURY	7439-97-6	U	0	ppm	UJ	0.082	PQL	0.082 SW7471
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
NICKEL	7440-02-0	U	10.3	ppm		2.4	PQL	2.4 SW6010
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	1140	ppm		311	PQL	311
SW6010								
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
SELENIUM	7782-49-2	U	0	ppm	UJ	4.1	PQL	4.1
SW6010								
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
SILVER	7440-22-4	U	0	ppm	U	1.4	PQL	1.4 SW6010
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
SODIUM	7440-23-5	U	7780	ppm		390	PQL	390 SW6010
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
VANADIUM	7440-62-2	U	19.2	ppm		4.6	PQL	4.6
SW6010								
NJD986609311	01/12/2007		283526	799831	01/22/2007		STLED	12028 A
ZINC	7440-66-6	U	36.9	ppm	J	5.7	PQL	5.7 SW6010
NJD986609311	01/12/2007		283526	799831	01/25/2007		STLED	12028 A
THALLIUM	7440-28-0	U	0	ppm	U	2.3	PQL	2.3
SW6010								
NJD986609311	01/12/2007		283526	799831	02/13/2007		STLED	12028 A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		9.85	UJ	9.85 PQL
9.85	SW7196							
NJD986609311	01/12/2007		283527	799832	01/15/2007		STLED	12028 A
MERCURY	7439-97-6	U	0.0300	ppm	J	0.021	PQL	0.021 SW7471
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
ALUMINUM	7429-90-5	U	13700	ppm		16	PQL	16
SW6010								
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
ARSENIC	7440-38-2	U	2.40	ppm		0.82	PQL	0.82 SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
BARIUM	7440-39-3	U	76.6	ppm	J	0.43	PQL	0.43 SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
BERYLLIUM	7440-41-7	U	0.380	ppm	J	0.077	PQL	0.077
SW6010								
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
CADMIUM	7440-43-9	U	0	ppm	U	0.1	PQL	0.1 SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
CALCIUM METAL	7440-70-2	U	452	ppm	J	10.9	PQL	10.9
SW6010								
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A
CHROMIUM	7440-47-3	U	17.8	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	01/12/2007		283527	799832	01/17/2007		STLED	12028 A

COBALT	7440-48-4	U	4.00	ppm	0.43	PQL	0.43	SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
COPPER	7440-50-8	U	11.5	ppm	J 0.95	PQL	0.95	SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
IRON	7439-89-6	U	12100	ppm	10	PQL	10	SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
LEAD	7439-92-1	U	13.9	ppm	J 0.69	PQL	0.69	SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2220	ppm		10.6	PQL	10.6
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
MANGANESE	7439-96-5	U	52.4	ppm	J	0.31	PQL	0.31
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.2	ppm	0.61	PQL	0.61	SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1260	ppm	BJ	80.7	PQL	80.7
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	1.1	PQL	1.1
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U 0.36	PQL	0.36	SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
SODIUM	7440-23-5	U	1240	ppm	101	PQL	101	SW6010
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.2	PQL	1.2
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.3	ppm		1.2	PQL	1.2
NJD986609311	01/12/2007		283527	799832	01/17/2007	STLED	12028	A
ZINC	7440-66-6	U	37.5	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	01/12/2007		283527	799832	01/18/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.56	PQL
2.56	SW7196							
NJD986609311	01/12/2007		283528	799816	01/22/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7750	ppm		14.3	PQL	14.3
NJD986609311	01/12/2007		283528	799816	01/22/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL	1.3
NJD986609311	01/12/2007		283528	799816	01/22/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.70	ppm	0.73	PQL	0.73	SW6010
NJD986609311	01/12/2007		283528	799816	01/22/2007	STLED	12028	A
BARIUM	7440-39-3	U	63.0	ppm	J 0.39	PQL	0.39	SW6010
NJD986609311	01/12/2007		283528	799816	01/22/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.530	ppm		0.068	PQL	0.068
NJD986609311	01/12/2007		283528	799816	01/22/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U 0.091	PQL	0.091	SW6010
NJD986609311	01/12/2007		283528	799816	01/22/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3600	ppm	J	9.7	PQL	9.7

NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	16.9	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
COBALT	7440-48-4	U	6.60	ppm	0.39	PQL	0.39
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
COPPER	7440-50-8	U	15.2	ppm	J	0.84	PQL
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
IRON	7439-89-6	U	15600	ppm	8.9	PQL	8.9
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
LEAD	7439-92-1	U	12.0	ppm	J	0.62	PQL
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3760	ppm	9.5	PQL	9.5
SW6010							
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
MANGANESE	7439-96-5	U	196	ppm	J	0.27	PQL
SW6010							0.27
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0200	ppm	B	0.016	PQL
SW7471							SW7471
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.2	ppm	0.55	PQL	0.55
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1390	ppm	72	PQL	72
SW6010							
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	UJ	0.96	PQL
SW6010							0.96
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.32	PQL
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
SODIUM	7440-23-5	U	149	ppm	90.3	PQL	90.3
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
SW6010							1.1
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
VANADIUM	7440-62-2	U	24.8	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	01/12/2007	283528	799816	01/22/2007	STLED	12028	A
ZINC	7440-66-6	U	51.0	ppm	J	1.3	PQL
SW6010							SW6010
NJD986609311	01/12/2007	283528	799816	02/13/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.28	PQL
2.28	SW7196						
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6530	ppm	17.2	PQL	17.2
SW6010							
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.6	PQL
SW6010							1.6
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.40	ppm	0.88	PQL	0.88
SW6010							SW6010
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A
BARIUM	7440-39-3	U	40.2	ppm	J	0.47	PQL
SW6010							SW6010
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.170	ppm	0.083	PQL	0.083

SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	4.70	ppm	0.11	PQL	0.11	SW6010
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1580	ppm	J	11.7	PQL	11.7
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	21.6	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.70	ppm	0.47	PQL	0.47	SW6010
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
COPPER	7440-50-8	U	25.4	ppm	J	1	PQL	1.0
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
IRON	7439-89-6	U	26700	ppm		10.8	PQL	10.8
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
LEAD	7439-92-1	U	96.3	ppm	J	0.74	PQL	0.74
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	603	ppm		11.4	PQL	11.4
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	360	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.390	ppm	J	0.02	PQL	0.02
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
NICKEL	7440-02-0	U	14.4	ppm		0.66	PQL	0.66
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	433	ppm		86.8	PQL	86.8
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
SILVER	7440-22-4	U	0	ppm	U	0.39	PQL	0.39
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
SODIUM	7440-23-5	U	184	ppm		109	PQL	109
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	17.7	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	01/12/2007	283529	799817	01/22/2007	STLED	12028	A	
ZINC	7440-66-6	U	938	ppm	J	1.6	PQL	1.6
NJD986609311	01/12/2007	283529	799817	02/13/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.75	PQL	2.75
SW7196								
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5300	ppm		18.4	PQL	18.4
SW6010								
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7
SW6010								

NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
ARSENIC 7440-38-2	U	11.6	ppm	0.94	PQL	0.94	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
BARIUM 7440-39-3	U	240	ppm	J 0.5	PQL	0.5	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.460	ppm	0.088	PQL	0.088
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.230	ppm	B 0.12	PQL	0.12	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5640	ppm J	12.5	PQL	12.5
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12.5	ppm	0.47	PQL	0.47
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
COBALT 7440-48-4	U	6.00	ppm	0.5	PQL	0.5	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
COPPER 7440-50-8	U	81.2	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
IRON 7439-89-6	U	10300	ppm	11.5	PQL	11.5	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
LEAD 7439-92-1	U	829	ppm	J 0.8	PQL	0.8	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	995	ppm	12.3	PQL	12.3
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
MANGANESE	7439-96-5	U	143	ppm J	0.35	PQL	0.35
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.390	ppm	J 0.025	PQL	0.025	SW7471
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
NICKEL 7440-02-0	U	14.3	ppm	0.71	PQL	0.71	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	801	ppm	92.9	PQL	92.9
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
SELENIUM	7782-49-2	U	9.10	ppm J	1.2	PQL	1.2
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.41	PQL	0.41	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
SODIUM 7440-23-5	U	380	ppm	116	PQL	116	SW6010
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm U	1.4	PQL	1.4
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
VANADIUM	7440-62-2	U	28.4	ppm	1.4	PQL	1.4
SW6010							
NJD986609311	01/12/2007	283530	799818	01/22/2007	STLED	12028	A
ZINC 7440-66-6	U	186	ppm	J 1.7	PQL	1.7	SW6010
NJD986609311	01/12/2007	283530	799818	02/13/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.95	PQL
2.95	SW7196						

NJD986609311	01/12/2007	283530	799818	02/15/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL 0.1
D3872-86							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8740	ppm		49.1	PQL 49.1
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	4.5	PQL 4.5
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
ARSENIC	7440-38-2	U	0	ppm	U	2.5	PQL 2.5 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
BARIUM	7440-39-3	U	42.7	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0	ppm	U	0.24	PQL 0.24
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0	ppm	U	0.31	PQL 0.31 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5960	ppm	J	33.3	PQL 33.3
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1690	ppm		1.3	PQL 1.3
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
COBALT	7440-48-4	U	5.50	ppm		1.3	PQL 1.3 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
COPPER	7440-50-8	U	34.5	ppm	J	2.9	PQL 2.9 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
IRON	7439-89-6	U	18900	ppm		30.7	PQL 30.7 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
LEAD	7439-92-1	U	1060	ppm	J	2.1	PQL 2.1 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4120	ppm		32.6	PQL 32.6
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
MANGANESE	7439-96-5	U	229	ppm	J	0.94	PQL 0.94
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0800	ppm	B	0.065	PQL 0.065 SW7471
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
NICKEL	7440-02-0	U	19.2	ppm		1.9	PQL 1.9 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2340	ppm		247	PQL 247
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
SELENIUM	7782-49-2	U	3.50	ppm	J	3.3	PQL 3.3
SW6010							
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	1.1	PQL 1.1 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
SODIUM	7440-23-5	U	4120	ppm		310	PQL 310 SW6010
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A
VANADIUM	7440-62-2	U	29.4	ppm		3.7	PQL 3.7

SW6010									
NJD986609311	01/12/2007	283531	799819	01/22/2007	STLED	12028	A		
ZINC	7440-66-6	U	59.2	ppm	J	4.5	PQL	4.5	SW6010
NJD986609311	01/12/2007	283531	799819	01/25/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.8	PQL	1.8	
SW6010									
NJD986609311	01/12/2007	283531	799819	02/13/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	7.84	PQL	7.84	
7.84	SW7196								
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	4370	ppm		18.2	PQL	18.2	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.7	PQL	1.7	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	0	ppm	U	0.93	PQL	0.93	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
BARIUM	7440-39-3	U	46.0	ppm	J	0.49	PQL	0.49	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.120	ppm		0.087	PQL	0.087	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0	ppm	U	0.12	PQL	0.12	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	2090	ppm	J	12.3	PQL	12.3	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	380	ppm		0.46	PQL	0.46	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
COBALT	7440-48-4	U	1.60	ppm		0.49	PQL	0.49	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
COPPER	7440-50-8	U	6.70	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
IRON	7439-89-6	U	5830	ppm		11.4	PQL	11.4	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
LEAD	7439-92-1	U	94.5	ppm	J	0.78	PQL	0.78	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	1340	ppm		12.1	PQL	12.1	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	67.5	ppm	J	0.35	PQL	0.35	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.0400	ppm	B	0.024	PQL	0.024	SW7471
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
NICKEL	7440-02-0	U	5.10	ppm		0.7	PQL	5.1	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	587	ppm		91.6	PQL	91.6	
SW6010									
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	0	ppm	UJ	1.2	PQL	1.2	
SW6010									

NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
SILVER	7440-22-4	U	0	ppm	U	0.41	PQL	0.41	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
SODIUM	7440-23-5	U	1060	ppm		115	PQL	115	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	0	ppm	U	1.4	PQL	1.4	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	11.0	ppm		1.4	PQL	1.4	SW6010
NJD986609311	01/12/2007	283532	799820	01/22/2007	STLED	12028	A		
ZINC	7440-66-6	U	46.4	ppm	J	1.7	PQL	1.7	SW6010
NJD986609311	01/12/2007	283532	799820	02/13/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.9	PQL	2.9	SW7196
NJD986609311	01/12/2007	283533	799821	01/15/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0	ppm	UJ	0.02	PQL	0.02	SW7471
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	7770	ppm		15.2	PQL	15.2	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	3.10	ppm		0.77	PQL	0.77	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
BARIUM	7440-39-3	U	17.7	ppm	J	0.41	PQL	0.41	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.210	ppm	J	0.073	PQL	0.073	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0	ppm	U	0.097	PQL	0.097	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	348	ppm	J	10.3	PQL	10.3	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	21.4	ppm		0.39	PQL	0.39	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
COBALT	7440-48-4	U	5.10	ppm		0.41	PQL	0.41	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
COPPER	7440-50-8	U	4.00	ppm	BJ	0.9	PQL	0.9	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
IRON	7439-89-6	U	12300	ppm		9.5	PQL	9.5	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
LEAD	7439-92-1	U	11.0	ppm	J	0.65	PQL	0.65	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	2580	ppm		10.1	PQL	10.1	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	98.5	ppm	J	0.29	PQL	0.29	SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A		
NICKEL	7440-02-0	U	9.80	ppm		0.58	PQL	0.58	SW6010

NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	751	ppm	BJ	76.4	PQL 76.4
SW6010							
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	J	1	PQL 1.0
SW6010							
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.34	PQL 0.34 SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A
SODIUM	7440-23-5	U	502	ppm		95.8	PQL 95.8 SW6010
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A
VANADIUM	7440-62-2	U	18.2	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/12/2007	283533	799821	01/17/2007	STLED	12028	A
ZINC	7440-66-6	U	29.9	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/12/2007	283533	799821	01/18/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.42	PQL 2.42 SW7196
NJD986609311	01/17/2007	286227	800613	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.760	ppm		0.021	PQL 0.021 SW7471
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	18700	ppm		15.4	PQL 15.4
SW6010							
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.90	ppm	J	0.79	PQL 0.79 SW6010
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	241	ppm	J	0.42	PQL 0.42 SW6010
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.320	ppm		0.074	PQL 0.074
SW6010							
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0980	ppm	U	0.098	PQL 0.098 SW6010
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	77000	ppm	J	261	PQL 261
SW6010							
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	5200	ppm		9.8	PQL 9.8
SW6010							
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
COBALT	7440-48-4	U	95.2	ppm	J	0.42	PQL 0.42 SW6010
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
COPPER	7440-50-8	U	40.3	ppm	J	0.91	PQL 0.91 SW6010
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
IRON	7439-89-6	U	65600	ppm		241	PQL 241 SW6010
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
LEAD	7439-92-1	U	339	ppm	J	0.66	PQL 0.66 SW6010
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	33300	ppm		10.2	PQL 10.2

SW6010								
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	741	ppm		0.3	PQL	0.3
SW6010								
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
NICKEL	7440-02-0	U	375	ppm		0.59	PQL	0.59
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	200	ppm		77.6	PQL	77.6
SW6010								
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010								
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.550	ppm		0.34	PQL	0.34
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
SODIUM	7440-23-5	U	568	ppm	BJ	97.3	PQL	97.3
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	515	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/17/2007	286227	800613	01/25/2007	STLED	12028	A	
ZINC	7440-66-6	U	403	ppm	J	1.4	PQL	1.4
NJD986609311	01/17/2007	286227	800613	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	279	ppm		24.6	PQL	24.6
12.3 SW7196								
NJD986609311	01/17/2007	286228	800614	01/24/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.110	ppm		0.023	PQL	0.023
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	25300	ppm		17.4	PQL	17.4
SW6010								
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	4.70	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.90	ppm	J	0.89	PQL	0.89
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
BARIUM	7440-39-3	U	2020	ppm	J	0.47	PQL	0.47
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.260	ppm		0.083	PQL	0.083
SW6010								
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.350	ppm		0.11	PQL	0.11
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	201000	ppm	J	295	PQL	295
SW6010								
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	25400	ppm		11.1	PQL	11.1
SW6010								
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
COBALT	7440-48-4	U	138	ppm	J	0.47	PQL	0.47
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A	
COPPER	7440-50-8	U	84.8	ppm	J	1	PQL	1

NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
IRON	7439-89-6	U	56900	ppm	272	PQL	272
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
LEAD	7439-92-1	U	334	ppm	J 0.75	PQL	0.75
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	35800	ppm	11.6	PQL	11.6
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	962	ppm	0.33	PQL	0.33
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
NICKEL	7440-02-0	U	558	ppm	0.67	PQL	0.67
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	166	ppm	87.6	PQL	87.6
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	UJ	1.2	PQL
							1.2
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	U 0.39	PQL	0.39
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	1750	ppm	110	PQL	110
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	UJ	1.3	PQL
							1.3
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	414	ppm	1.3	PQL	1.3
							SW6010
NJD986609311	01/17/2007	286228	800614	01/25/2007	STLED	12028	A
ZINC	7440-66-6	U	1390	ppm	J 1.6	PQL	1.6
							SW6010
NJD986609311	01/17/2007	286228	800614	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5310	ppm	278	PQL	278
							SW7196
							278
NJD986609311	01/17/2007	286228	800614	02/21/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL
							0.1
							SW7471
							FER-IRON
NJD986609311	01/17/2007	286230	800610	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.730	ppm	0.021	PQL	0.021
							SW7471
NJD986609311	01/17/2007	286230	800610	01/25/2007	STLED	12028	A
ALUMINIUM	7429-90-5	U	22400	ppm	15.7	PQL	15.7
							SW6010
NJD986609311	01/17/2007	286230	800610	01/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	J	1.5	PQL
							1.5
							SW6010
NJD986609311	01/17/2007	286230	800610	01/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.60	ppm	J 0.81	PQL	0.81
							SW6010
NJD986609311	01/17/2007	286230	800610	01/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	137	ppm	J 0.43	PQL	0.43
							SW6010
NJD986609311	01/17/2007	286230	800610	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.380	ppm	0.075	PQL	0.075
							SW6010
NJD986609311	01/17/2007	286230	800610	01/25/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	U 0.1	PQL	0.1
							SW6010
NJD986609311	01/17/2007	286230	800610	01/25/2007	STLED	12028	A

NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.160	ppm	0.068	PQL	0.068
SWG010							
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.70	ppm	0.091	PQL	0.091
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	75200	ppm	J	241	PQL
SWG010							241
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10400	ppm		9.1	PQL
SWG010							9.1
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
COBALT	7440-48-4	U	50.2	ppm	J	0.39	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
COPPER	7440-50-8	U	109	ppm	J	0.84	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
IRON	7439-89-6	U	32300	ppm		8.9	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
LEAD	7439-92-1	U	4490	ppm	J	0.61	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	10400	ppm		9.4	PQL
SWG010							9.4
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	461	ppm		0.27	PQL
SWG010							0.27
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
NICKEL	7440-02-0	U	202	ppm		0.54	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	292	ppm		71.6	PQL
SWG010							71.6
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.950	ppm	U	0.95	PQL
SWG010							0.95
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	491	ppm	BJ	89.8	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SWG010							1.1
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	124	ppm		1.1	PQL
SWG010							1.1
NJD986609311	01/17/2007	286231	800611	01/25/2007	STLED	12028	A
ZINC	7440-66-6	U	2970	ppm	J	1.3	PQL
SWG010							SWG010
NJD986609311	01/17/2007	286231	800611	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1180	ppm		125	PQL
125	SW7196						
NJD986609311	01/17/2007	286232	800612	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	2.40	ppm		0.047	PQL
SWG010							SW7471
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6560	ppm		17.7	PQL
SWG010							17.7
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	11.8	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	145	ppm	J	0.9	PQL	0.9
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
BARIUM	7440-39-3	U	5040	ppm	J	0.48	PQL	0.48
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.320	ppm		0.085	PQL	0.085
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	4.90	ppm		0.11	PQL	0.11
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	21200	ppm	J	300	PQL	300
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	8340	ppm		11.3	PQL	11.3
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
COBALT	7440-48-4	U	11.3	ppm	J	0.48	PQL	0.48
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
COPPER	7440-50-8	U	252	ppm	J	1	PQL	1
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
IRON	7439-89-6	U	22000	ppm		276	PQL	276
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
LEAD	7439-92-1	U	4410	ppm	J	0.76	PQL	0.76
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	6230	ppm		11.7	PQL	11.7
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	510	ppm		0.34	PQL	0.34
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
NICKEL	7440-02-0	U	47.1	ppm		0.68	PQL	0.68
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	753	ppm		89	PQL	89
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.510	ppm		0.39	PQL	0.39
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
SODIUM	7440-23-5	U	392	ppm	BJ	112	PQL	112
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	33.4	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	01/17/2007	286232	800612	01/25/2007	STLED	12028	A	
ZINC	7440-66-6	U	3780	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	01/17/2007	286232	800612	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	267	ppm		141	PQL	
14.1	SW7196							

NJD986609311	01/17/2007	286233	800608	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm	0.018	PQL	0.018
SW7471							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	12800	ppm	13.2	PQL	13.2
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL
1.2							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.70	ppm	J	0.68	PQL
0.68							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	57.1	ppm	J	0.36	PQL
0.36							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.240	ppm		0.063	PQL
0.063							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0840	ppm	U	0.084	PQL
0.084							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	23500	ppm	J	9	PQL
9							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	470	ppm		0.34	PQL
0.34							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
COBALT	7440-48-4	U	20.3	ppm	J	0.36	PQL
0.36							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
COPPER	7440-50-8	U	143	ppm	J	0.78	PQL
0.78							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
IRON	7439-89-6	U	29600	ppm		8.3	PQL
8.3							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
LEAD	7439-92-1	U	47.2	ppm	J	0.57	PQL
0.57							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	10200	ppm		8.8	PQL
8.8							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	374	ppm		0.25	PQL
0.25							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
NICKEL	7440-02-0	U	35.0	ppm		0.51	PQL
0.51							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1690	ppm		66.5	PQL
66.5							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.890	ppm	U	0.89	PQL
0.89							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL
0.3							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	1130	ppm		83.4	PQL
83.4							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0.990	ppm	U	0.99	PQL
0.99							
SW6010							
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	84.7	ppm		0.99	PQL
0.99							

SW6010								
NJD986609311	01/17/2007	286233	800608	01/25/2007	STLED	12028	A	
ZINC	7440-66-6	U	125	ppm	J	1.2	PQL	1.2 SW6010
NJD986609311	01/17/2007	286233	800608	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	18.1	ppm		2.11	PQL	
2.11 SW7196								
NJD986609311	01/17/2007	286234	800609	01/24/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.100	ppm		0.018	PQL	0.018 SW7471
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	13400	ppm		13.2	PQL	13.2
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.10	ppm	J	0.68	PQL	0.68 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
BARIUM	7440-39-3	U	60.6	ppm	J	0.36	PQL	0.36 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.230	ppm		0.063	PQL	0.063
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.0850	ppm	U	0.085	PQL	0.085 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	26400	ppm	J	9	PQL	9
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	463	ppm		0.34	PQL	0.34
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
COBALT	7440-48-4	U	21.5	ppm	J	0.36	PQL	0.36 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
COPPER	7440-50-8	U	161	ppm	J	0.78	PQL	0.78 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
IRON	7439-89-6	U	32700	ppm		8.3	PQL	8.3 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
LEAD	7439-92-1	U	45.3	ppm	J	0.57	PQL	0.57 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	11500	ppm		8.8	PQL	8.8
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	418	ppm		0.25	PQL	0.25
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
NICKEL	7440-02-0	U	35.8	ppm		0.51	PQL	0.51 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1740	ppm		66.7	PQL	66.7
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.890	ppm	U	0.89	PQL	0.89
SW6010								
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL	0.3 SW6010
NJD986609311	01/17/2007	286234	800609	01/25/2007	STLED	12028	A	

NJD986609311	01/18/2007	283387	801001	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	01/18/2007	283387	801001	01/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL 0.32 SW6010
NJD986609311	01/18/2007	283387	801001	01/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	553	ppm		97.2	PQL 97.2 SW6010
NJD986609311	01/18/2007	283387	801001	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/18/2007	283387	801001	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	300	ppm		0.4	PQL 0.4
SW6010							
NJD986609311	01/18/2007	283387	801001	01/25/2007	STLED	12028	A
ZINC	7440-66-6	U	458	ppm		1.6	PQL 1.6 SW6010
NJD986609311	01/18/2007	283387	801001	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	307	ppm		26.92	PQL 26.92 SW7196
NJD986609311	01/18/2007	283388	801002	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	128000	ppm		205	PQL 205
SW6010							
NJD986609311	01/18/2007	283388	801002	01/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10500	ppm		7.7	PQL 7.7
SW6010							
NJD986609311	01/18/2007	283388	801002	01/24/2007	STLED	12028	A
IRON	7439-89-6	U	95600	ppm		109	PQL 109 SW6010
NJD986609311	01/18/2007	283388	801002	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0300	ppm		0.023	PQL 0.023 SW7471
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	25000	ppm		21.3	PQL 21.3
SW6010							
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.20	ppm	UJ	1.2	PQL 1.2 SW6010
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	41.2	ppm		0.36	PQL 0.36 SW6010
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.300	ppm	J	0.027	PQL 0.027
SW6010							
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.330	ppm		0.14	PQL 0.14 SW6010
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
COBALT	7440-48-4	U	123	ppm		0.96	PQL 0.96 SW6010
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
COPPER	7440-50-8	U	32.8	ppm	J	0.85	PQL 0.85 SW6010
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
LEAD	7439-92-1	U	43.7	ppm		0.6	PQL 0.6 SW6010
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	45600	ppm		19.2	PQL 19.2
SW6010							
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	825	ppm		0.8	PQL 0.8

SW6010								
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
NICKEL	7440-02-0 U	508	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	35.7	ppm	UJ	35.7	PQL	35.7	
SW6010								
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.30	ppm	UJ	1.3	PQL	1.3	
SW6010								
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.330	ppm	U 0.33	PQL	0.33	SW6010	
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
SODIUM	7440-23-5 U	482	ppm	99.2	PQL	99.2	SW6010	
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.30	ppm	U	1.3	PQL	1.3	
SW6010								
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	699	ppm		0.41	PQL	0.41	
SW6010								
NJD986609311	01/18/2007	283388	801002	01/25/2007	STLED	12028	A	
ZINC	7440-66-6 U	351	ppm	1.6	PQL	1.6	SW6010	
NJD986609311	01/18/2007	283388	801002	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	6600	ppm		549	PQL		
549 SW7196								
NJD986609311	01/18/2007	283389	801003	01/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	160000	ppm		209	PQL	209	
SW6010								
NJD986609311	01/18/2007	283389	801003	01/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	9980	ppm		7.9	PQL	7.9	
SW6010								
NJD986609311	01/18/2007	283389	801003	01/24/2007	STLED	12028	A	
IRON	7439-89-6 U	80500	ppm	111	PQL	111	SW6010	
NJD986609311	01/18/2007	283389	801003	01/24/2007	STLED	12028	A	
MERCURY	7439-97-6 U	0.0230	ppm	U 0.023	PQL	0.023	SW7471	
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	31100	ppm		21.7	PQL	21.7	
SW6010								
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	1.40	ppm	UJ	1.4	PQL	1.4	
SW6010								
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	2.20	ppm	J 1.3	PQL	1.3	SW6010	
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
BARIUM	7440-39-3 U	45.7	ppm	0.36	PQL	0.36	SW6010	
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.270	ppm	J	0.028	PQL	0.028	
SW6010								
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.210	ppm	0.14	PQL	0.14	SW6010	
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
COBALT	7440-48-4 U	107	ppm	0.98	PQL	0.98	SW6010	
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	
COPPER	7440-50-8 U	18.0	ppm	J 0.87	PQL	0.87	SW6010	
NJD986609311	01/18/2007	283389	801003	01/25/2007	STLED	12028	A	

LEAD	7439-92-1	U	29.7	ppm	0.62	PQL	0.62	SW6010
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	45300	ppm		19.6	PQL	19.6
SW6010								
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	943	ppm		0.81	PQL	0.81
SW6010								
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
NICKEL	7440-02-0	U	446	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	36.4	ppm	UJ	36.4	PQL	36.4
SW6010								
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	708	ppm	101	PQL	101	SW6010
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	502	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	01/18/2007		283389	801003	01/25/2007	STLED	12028	A
ZINC	7440-66-6	U	357	ppm	1.6	PQL	1.6	SW6010
NJD986609311	01/18/2007		283389	801003	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3600	ppm		561	PQL	
561	SW7196							
NJD986609311	01/18/2007		283390	801004	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	286000	ppm		564	PQL	564
SW6010								
NJD986609311	01/18/2007		283390	801004	01/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	27600	ppm		21.2	PQL	21.2
SW6010								
NJD986609311	01/18/2007		283390	801004	01/24/2007	STLED	12028	A
IRON	7439-89-6	U	82400	ppm	301	PQL	301	SW6010
NJD986609311	01/18/2007		283390	801004	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0250	ppm	U	0.025	PQL	0.025
NJD986609311	01/18/2007		283390	801004	01/25/2007	STLED	12028	A
ALUMINIUM	7429-90-5	U	24700	ppm		23.5	PQL	23.5
SW6010								
NJD986609311	01/18/2007		283390	801004	01/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/18/2007		283390	801004	01/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.20	ppm	J	1.4	PQL	1.4
NJD986609311	01/18/2007		283390	801004	01/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	14.4	ppm	0.39	PQL	0.39	SW6010
NJD986609311	01/18/2007		283390	801004	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0900	ppm	J	0.03	PQL	0.03
SW6010								
NJD986609311	01/18/2007		283390	801004	01/25/2007	STLED	12028	A

CADMIUM 7440-43-9	U	0.230	ppm	0.15	PQL	0.15	SWG010
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
COBALT 7440-48-4	U	113	ppm	1.1	PQL	1.1	SWG010
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
COPPER 7440-50-8	U	5.20	ppm	J 0.94	PQL	0.94	SWG010
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
LEAD 7439-92-1	U	11.7	ppm	0.67	PQL	0.67	SWG010
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	29200	ppm	21.2	PQL	21.2
SWG010							
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	1300	ppm	0.88	PQL	0.88
SWG010							
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
NICKEL 7440-02-0	U	439	ppm	1.2	PQL	1.2	SWG010
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	39.3	ppm UJ	39.3	PQL	39.3
SWG010							
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm UJ	1.5	PQL	1.5
SWG010							
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
SILVER 7440-22-4	U	0.360	ppm	U 0.36	PQL	0.36	SWG010
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
SODIUM 7440-23-5	U	804	ppm	109	PQL	109	SWG010
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U	1.5	PQL	1.5
SWG010							
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	551	ppm	0.45	PQL	0.45
SWG010							
NJD986609311	01/18/2007	283390	801004	01/25/2007	STLED	12028	A
ZINC 7440-66-6	U	630	ppm	1.8	PQL	1.8	SWG010
NJD986609311	01/18/2007	283390	801004	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8160	ppm	606	PQL	
606	SW7196						
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	17400	ppm	22.2	PQL	22.2
SWG010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm U	1.4	PQL	1.4
SWG010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.00	ppm	J 1.3	PQL	1.3	SWG010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
BARIUM 7440-39-3	U	392	ppm	0.37	PQL	0.37	SWG010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	3.00	ppm	0.029	PQL	0.029
SWG010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.140	ppm	U 0.14	PQL	0.14	SWG010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	63600	ppm	21.4	PQL	21.4
SWG010							

NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
COBALT 7440-48-4	U	34.8	ppm	1	PQL	1	SW6010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
COPPER 7440-50-8	U	64.1	ppm	J 0.89	PQL	0.89	SW6010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
IRON 7439-89-6	U	29900	ppm	11.4	PQL	11.4	SW6010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
LEAD 7439-92-1	U	25.4	ppm	0.63	PQL	0.63	SW6010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	6180	ppm		20.1	PQL	20.1
SW6010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
MANGANESE 7439-96-5	U	275	ppm		0.83	PQL	0.83
SW6010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0300	ppm	0.024	PQL	0.024	SW7471
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
NICKEL 7440-02-0	U	95.8	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	1360	ppm	J	37.3	PQL	37.3
SW6010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
SILVER 7440-22-4	U	0.340	ppm	U 0.34	PQL	0.34	SW6010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
SODIUM 7440-23-5	U	3090	ppm	104	PQL	104	SW6010
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
VANADIUM 7440-62-2	U	101	ppm		0.43	PQL	0.43
SW6010							
NJD986609311	01/18/2007	283391	801005	01/24/2007	STLED	12028	A
ZINC 7440-66-6	U	166	ppm	1.7	PQL	1.7	SW6010
NJD986609311	01/18/2007	283391	801005	01/25/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	5000	ppm		2	PQL	2
SW6010							
NJD986609311	01/18/2007	283391	801005	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	2010	ppm		287	PQL	
287 SW7196							
NJD986609311	01/18/2007	283392	801006	01/24/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	281000	ppm		602	PQL	602
SW6010							
NJD986609311	01/18/2007	283392	801006	01/24/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	32300	ppm		22.6	PQL	22.6
SW6010							
NJD986609311	01/18/2007	283392	801006	01/24/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0270	ppm	U 0.027	PQL	0.027	SW7471
NJD986609311	01/18/2007	283392	801006	01/25/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	21800	ppm		25	PQL	25
SW6010							
NJD986609311	01/18/2007	283392	801006	01/25/2007	STLED	12028	A

NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
ARSENIC 7440-38-2	U	4.50	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
BARIUM 7440-39-3	U	121	ppm	0.32	PQL	0.32	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.220	ppm J	0.024	PQL	0.024
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
CADMIUM 7440-43-9	U	2.30	ppm	0.12	PQL	0.12	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	55200	ppm	18.2	PQL	18.2
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
COBALT 7440-48-4	U	40.8	ppm	0.85	PQL	0.85	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
COPPER 7440-50-8	U	323	ppm	J 0.76	PQL	0.76	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
IRON 7439-89-6	U	30500	ppm	9.7	PQL	9.7	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
LEAD 7439-92-1	U	233	ppm	0.54	PQL	0.54	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	13100	ppm	17.1	PQL	17.1
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	471	ppm	0.71	PQL	0.71
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
MERCURY 7439-97-6	U	1.00	ppm	0.017	PQL	0.017	SW7471
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
NICKEL 7440-02-0	U	169	ppm	0.95	PQL	0.95	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	400	ppm J	31.7	PQL	31.7
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm UJ	1.2	PQL	1.2
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
SILVER 7440-22-4	U	0.380	ppm	0.29	PQL	0.29	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
SODIUM 7440-23-5	U	395	ppm	88.2	PQL	88.2	SW6010
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm U	1.2	PQL	1.2
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	151	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	01/18/2007	283393	800995	01/24/2007	STLED	12028	A
ZINC 7440-66-6	U	362	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/18/2007	283393	800995	01/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	4820	ppm	3.4	PQL	3.4
SW6010							
NJD986609311	01/18/2007	283393	800995	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	574	ppm	122	PQL	

NJD986609311	01/18/2007	283394	800996	01/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	4590	ppm	3.4	PQL	3.4
SW6010							
NJD986609311	01/18/2007	283394	800996	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.780	ppm	0.017	PQL	0.017
SW7471							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	10800	ppm	18.8	PQL	18.8
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL
1.2							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.60	ppm	J	1.1	PQL
1.1							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	108	ppm	0.32	PQL	0.32
0.32							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.230	ppm	J	0.024	PQL
0.024							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
CADMIUM	7440-43-9	U	2.20	ppm	0.12	PQL	0.12
0.12							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	52600	ppm	18.1	PQL	18.1
18.1							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
COBALT	7440-48-4	U	43.6	ppm	0.85	PQL	0.85
0.85							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
COPPER	7440-50-8	U	99.5	ppm	J	0.75	PQL
0.75							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
IRON	7439-89-6	U	35600	ppm	9.6	PQL	9.6
9.6							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
LEAD	7439-92-1	U	208	ppm	0.53	PQL	0.53
0.53							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	14200	ppm	17	PQL	17
17							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	424	ppm	0.7	PQL	0.7
0.7							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
NICKEL	7440-02-0	U	188	ppm	0.95	PQL	0.95
0.95							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	313	ppm	J	31.5	PQL
31.5							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL
1.2							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	UJ	0.29	PQL
0.29							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	330	ppm	87.7	PQL	87.7
87.7							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL
1.2							
SW6010							
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	162	ppm	0.36	PQL	0.36
0.36							

SW6010								
NJD986609311	01/18/2007	283394	800996	01/25/2007	STLED	12028	A	
ZINC	7440-66-6	U	377	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/18/2007	283394	800996	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	843	ppm		122	PQL	
122 SW7196								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6030	ppm	18.4	PQL	18.4	
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	3.80	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	10.7	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	267	ppm	0.31	PQL	0.31	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.250	ppm	J	0.024	PQL	0.024
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	6.90	ppm	0.12	PQL	0.12	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	14300	ppm	17.7	PQL	17.7	
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	910	ppm	0.67	PQL	0.67	
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	11.9	ppm	0.83	PQL	0.83	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	276	ppm	J 0.74	PQL	0.74	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
IRON	7439-89-6	U	33400	ppm	9.4	PQL	9.4	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
LEAD	7439-92-1	U	770	ppm	0.52	PQL	0.52	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3570	ppm	16.6	PQL	16.6	
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	337	ppm	0.69	PQL	0.69	
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.40	ppm	0.02	PQL	0.02	SW7471
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	75.5	ppm	0.93	PQL	0.93	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	574	ppm	J	30.8	PQL	30.8
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm	UJ	1.1	PQL	1.3
SW6010								
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	3.00	ppm	0.29	PQL	0.29	SW6010
NJD986609311	01/18/2007	283395	800997	01/24/2007	STLED	12028	A	

NJD986609311	01/18/2007	283396	800998	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	7.30	ppm	UJ	7.3	PQL 7.3
SW6010							
NJD986609311	01/18/2007	283396	800998	01/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.370	ppm	U	0.37	PQL 0.37 SW6010
NJD986609311	01/18/2007	283396	800998	01/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	1060	ppm		110	PQL 110 SW6010
NJD986609311	01/18/2007	283396	800998	01/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/18/2007	283396	800998	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	274	ppm		0.46	PQL 0.46
SW6010							
NJD986609311	01/18/2007	283396	800998	01/25/2007	STLED	12028	A
ZINC	7440-66-6	U	694	ppm		1.8	PQL 1.8 SW6010
NJD986609311	01/18/2007	283396	800998	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	19700	ppm			1522 PQL
1522	SW7196						
NJD986609311	01/18/2007	283396	800998	02/21/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL 0.1
D3872-86							
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7190	ppm		20.8	PQL 20.8
SW6010							
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.70	ppm	J	1.3	PQL 1.3
SW6010							
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.80	ppm		1.2	PQL 1.2 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
BARIUM	7440-39-3	U	46.5	ppm		0.35	PQL 0.35 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0700	ppm	J	0.027	PQL 0.027
SW6010							
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.430	ppm		0.13	PQL 0.13 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	26700	ppm		20	PQL 20
SW6010							
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1650	ppm		0.75	PQL 0.75
SW6010							
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
COBALT	7440-48-4	U	26.1	ppm		0.94	PQL 0.94 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
COPPER	7440-50-8	U	26.6	ppm	J	0.83	PQL 0.83 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
IRON	7439-89-6	U	23300	ppm		10.7	PQL 10.7 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
LEAD	7439-92-1	U	337	ppm		0.59	PQL 0.59 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	8060	ppm		18.8	PQL 18.8
SW6010							
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A

MANGANESE	7439-96-5	U	206	ppm		0.78	PQL	0.78
SW6010								
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.130	ppm		0.022	PQL	0.022 SW7471
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	105	ppm		1	PQL	1 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	282	ppm	J	34.9	PQL	34.9
SW6010								
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
SODIUM	7440-23-5	U	228	ppm		97	PQL	97 SW6010
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	118	ppm		0.4	PQL	0.4
SW6010								
NJD986609311	01/18/2007	283398	800999	01/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	138	ppm		1.6	PQL	1.6 SW6010
NJD986609311	01/18/2007	283398	800999	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	44.4	ppm		2.69	PQL	2.69 SW7196
NJD986609311	01/18/2007	283399	801000	01/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	87700	ppm		167	PQL	167
SW6010								
NJD986609311	01/18/2007	283399	801000	01/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	5720	ppm		6.3	PQL	6.3
SW6010								
NJD986609311	01/18/2007	283399	801000	01/24/2007	STLED	12028	A	
IRON	7439-89-6	U	107000	ppm		88.9	PQL	88.9 SW6010
NJD986609311	01/18/2007	283399	801000	01/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	52000	ppm		157	PQL	157
SW6010								
NJD986609311	01/18/2007	283399	801000	01/24/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0160	ppm	U	0.016	PQL	0.016 SW7471
NJD986609311	01/18/2007	283399	801000	01/24/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	1250	ppm		3.4	PQL	3.4
SW6010								
NJD986609311	01/18/2007	283399	801000	01/25/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	27800	ppm		17.3	PQL	17.3
SW6010								
NJD986609311	01/18/2007	283399	801000	01/25/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	01/18/2007	283399	801000	01/25/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	1.00	ppm	UJ	1	PQL	1.0 SW6010
NJD986609311	01/18/2007	283399	801000	01/25/2007	STLED	12028	A	
BARIUM	7440-39-3	U	28.2	ppm		0.29	PQL	0.29 SW6010
NJD986609311	01/18/2007	283399	801000	01/25/2007	STLED	12028	A	

NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.220	ppm	J 0.096	PQL	0.096	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	7800	ppm		10.2	PQL	10.2
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	32.5	ppm		0.39	PQL	0.39
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
COBALT 7440-48-4	U	5.90	ppm	0.41	PQL	0.41	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
COPPER 7440-50-8	U	82.0	ppm	J 0.89	PQL	0.89	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
IRON 7439-89-6	U	17100	ppm	9.4	PQL	9.4	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
LEAD 7439-92-1	U	108	ppm	0.65	PQL	0.65	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2000	ppm		10	PQL	10
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
MANGANESE 7439-96-5	U	204	ppm		0.29	PQL	0.29
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
NICKEL 7440-02-0	U	16.0	ppm	0.58	PQL	0.58	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	907	ppm	J	76	PQL	76
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.00	ppm	U	1	PQL	1.0
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U 0.34	PQL	0.34	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
SODIUM 7440-23-5	U	251	ppm	95.3	PQL	95.3	SW6010
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
THALLIUM 7440-28-0	U	0	ppm	UJ	1.1	PQL	1.1
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
VANADIUM 7440-62-2	U	25.3	ppm	UJ	1.1	PQL	25.3
SW6010							
NJD986609311	01/19/2007	285329	801294	01/24/2007	STLED	12028	A
ZINC 7440-66-6	U	130	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/19/2007	285329	801294	02/17/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	2.41	PQL
2.41 SW7196							
NJD986609311	01/19/2007	285330	801295	01/23/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.200	ppm	J 0.02	PQL	0.02	SW7471
NJD986609311	01/19/2007	285330	801295	01/24/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	5430	ppm		15.1	PQL	15.1
SW6010							
NJD986609311	01/19/2007	285330	801295	01/24/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	0	ppm	UJ	1.4	PQL	1.4
SW6010							
NJD986609311	01/19/2007	285330	801295	01/24/2007	STLED	12028	A

BARIUM	7440-39-3	U	82.4	ppm	J	0.41	PQL	0.41	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.280	ppm	J		0.072	PQL	0.072
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.240	ppm	J	0.096	PQL	0.096	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	9060	ppm			10.2	PQL	10.2
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	33.3	ppm			0.39	PQL	0.39
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
COBALT	7440-48-4	U	6.10	ppm		0.41	PQL	0.41	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
COPPER	7440-50-8	U	111	ppm	J	0.89	PQL	0.89	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
IRON	7439-89-6	U	18200	ppm		9.4	PQL	9.4	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
LEAD	7439-92-1	U	99.6	ppm		0.65	PQL	0.65	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	3520	ppm			10	PQL	10
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
MANGANESE	7439-96-5	U	198	ppm			0.29	PQL	0.29
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
NICKEL	7440-02-0	U	15.5	ppm		0.58	PQL	0.58	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	860	ppm	J		75.9	PQL	75.9
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U		1	PQL	1.0
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.34	PQL	0.34	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
SODIUM	7440-23-5	U	302	ppm		95.2	PQL	95.2	SW6010
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	UJ		1.1	PQL	1.1
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
VANADIUM	7440-62-2	U	26.2	ppm	J		1.1	PQL	1.1
SW6010									
NJD986609311	01/19/2007		285330	801295	01/24/2007		STLED	12028	A
ZINC	7440-66-6	U	134	ppm		1.4	PQL	1.4	SW6010
NJD986609311	01/19/2007		285330	801295	01/25/2007		STLED	12028	A
ARSENIC	7440-38-2	U	5.70	ppm	J	0.77	PQL	0.77	SW6010
NJD986609311	01/19/2007		285330	801295	02/17/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	2.41	PQL
2.41	SW7196								
NJD986609311	01/19/2007		285331	801297	01/23/2007		STLED	12028	A
MERCURY	7439-97-6	U	1.40	ppm	J	0.023	PQL	0.023	SW7471
NJD986609311	01/19/2007		285331	801297	01/24/2007		STLED	12028	A

NJD986609311	01/19/2007	285331	801297	02/17/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.72	PQL
2.72	SW7196						
NJD986609311	01/19/2007	285331	801297	02/21/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL
0.1	D3872-86						0.1
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5480	ppm		17.5	PQL
17.5	SW6010						17.5
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.50	ppm	J	1.6	PQL
1.6	SW6010						1.6
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	12.0	ppm	J	0.89	PQL
0.89	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
BARIUM	7440-39-3	U	238	ppm	J	0.47	PQL
0.47	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.610	ppm		0.084	PQL
0.084	SW6010						0.084
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL
0.11	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5120	ppm	J	11.9	PQL
11.9	SW6010						11.9
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	11400	ppm		11.2	PQL
11.2	SW6010						11.2
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
COBALT	7440-48-4	U	7.00	ppm	J	0.47	PQL
0.47	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
COPPER	7440-50-8	U	45.9	ppm	J	1	PQL
1	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
IRON	7439-89-6	U	6400	ppm		10.9	PQL
10.9	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
LEAD	7439-92-1	U	2700	ppm	J	0.75	PQL
0.75	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	559	ppm		11.6	PQL
11.6	SW6010						11.6
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	137	ppm		0.33	PQL
0.33	SW6010						0.33
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	84.0	ppm	J	2.3	PQL
2.3	SW7471						SW7471
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.8	ppm		0.67	PQL
0.67	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1250	ppm		88	PQL
88	SW6010						88
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL
1.2	SW6010						1.2
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.470	ppm		0.39	PQL
0.39	SW6010						SW6010
NJD986609311	01/22/2007	283829	801479	01/24/2007	STLED	12028	A

NJD986609311	01/22/2007	283830	801480	01/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/22/2007	283830	801480	01/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.410	ppm	U	0.41	PQL 0.41 SW6010
NJD986609311	01/22/2007	283830	801480	01/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	4020	ppm		116	PQL 116 SW6010
NJD986609311	01/22/2007	283830	801480	01/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	01/22/2007	283830	801480	01/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	18.8	ppm		1.4	PQL 1.4
SW6010							
NJD986609311	01/22/2007	283830	801480	01/24/2007	STLED	12028	A
ZINC	7440-66-6	U	239	ppm	J	1.7	PQL 1.7 SW6010
NJD986609311	01/22/2007	283830	801480	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	536	ppm	J	58.74	PQL 58.74 SW7196
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4770	ppm		14.2	PQL 14.2
SW6010							
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	11.0	ppm	J	0.73	PQL 0.73 SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
BARIUM	7440-39-3	U	52.9	ppm	J	0.39	PQL 0.39 SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.590	ppm		0.068	PQL 0.068
SW6010							
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0910	ppm	U	0.091	PQL 0.091 SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2350	ppm	J	9.6	PQL 9.6
SW6010							
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	2340	ppm		3.6	PQL 3.6
SW6010							
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
COBALT	7440-48-4	U	5.60	ppm	J	0.39	PQL 0.39 SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
COPPER	7440-50-8	U	13.8	ppm	J	0.84	PQL 0.84 SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
IRON	7439-89-6	U	12100	ppm		8.9	PQL 8.9 SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
LEAD	7439-92-1	U	68.6	ppm	J	0.61	PQL 0.61 SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2960	ppm		9.4	PQL 9.4
SW6010							
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	216	ppm		0.27	PQL 0.27
SW6010							
NJD986609311	01/22/2007	283831	801481	01/24/2007	STLED	12028	A

MERCURY 7439-97-6	U	0.160	ppm	J	0.019	PQL	0.019	SW7471
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
NICKEL 7440-02-0	U	11.8	ppm		0.54	PQL	0.54	SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1370	ppm		71.5	PQL	71.5
SW6010								
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
SELENIUM	7782-49-2	U	0.950	ppm	U	0.95	PQL	0.95
SW6010								
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
SILVER 7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32	SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
SODIUM 7440-23-5	U	1180	ppm		89.7	PQL	89.7	SW6010
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
VANADIUM	7440-62-2	U	24.4	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/22/2007	283831	801481	01/24/2007		STLED	12028	A
ZINC 7440-66-6	U	61.8	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	01/22/2007	283831	801481	02/15/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	53.4	ppm		J	2.27	PQL
2.27	SW7196							
NJD986609311	01/22/2007	283832	801482	01/24/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	8150	ppm		2.9	PQL	2.9
SW6010								
NJD986609311	01/22/2007	283832	801482	01/24/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.350	ppm	J	0.03	PQL	0.03	SW7471
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	13600	ppm		22.6	PQL	22.6
SW6010								
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	2.10	ppm	UJ	2.1	PQL	2.1
SW6010								
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
ARSENIC 7440-38-2	U	4.50	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
BARIUM 7440-39-3	U	365	ppm		0.61	PQL	0.61	SW6010
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	1.30	ppm		0.11	PQL	0.11
SW6010								
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.200	ppm		0.14	PQL	0.14	SW6010
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	7480	ppm	J	15.3	PQL	15.3
SW6010								
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
COBALT 7440-48-4	U	10.0	ppm		0.61	PQL	0.61	SW6010
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
COPPER 7440-50-8	U	53.5	ppm		1.3	PQL	1.3	SW6010
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A
IRON 7439-89-6	U	11300	ppm		14.2	PQL	14.2	SW6010
NJD986609311	01/22/2007	283832	801482	01/25/2007		STLED	12028	A

NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
COBALT 7440-48-4	U	4.30	ppm	J 0.42	PQL	0.42	SW6010
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
COPPER 7440-50-8	U	22.3	ppm	J 0.91	PQL	0.91	SW6010
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
IRON 7439-89-6	U	12000	ppm	9.7	PQL	9.7	SW6010
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
LEAD 7439-92-1	U	125	ppm	0.67	PQL	0.67	SW6010
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1680	ppm	J	10.3	PQL	10.3
SW6010							
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
MANGANESE 7439-96-5	U	348	ppm		0.3	PQL	0.3
SW6010							
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.360	ppm	J 0.021	PQL	0.021	SW7471
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
NICKEL 7440-02-0	U	8.50	ppm	0.59	PQL	0.59	SW6010
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	869	ppm		77.9	PQL	77.9
SW6010							
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010							
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
SILVER 7440-22-4	U	0.350	ppm	U 0.35	PQL	0.35	SW6010
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
SODIUM 7440-23-5	U	1460	ppm	97.7	PQL	97.7	SW6010
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
VANADIUM 7440-62-2	U	18.6	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	01/22/2007	283833	801483	01/24/2007	STLED	12028	A
ZINC 7440-66-6	U	93.2	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/22/2007	283833	801483	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	2.70	ppm	J	2.47	PQL	
2.47 SW7196							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	8240	ppm		20.4	PQL	20.4
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	3.10	ppm	J	1.9	PQL	1.9
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
ARSENIC 7440-38-2	U	12.7	ppm	J 1	PQL	1	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
BARIUM 7440-39-3	U	280	ppm	J 0.55	PQL	0.55	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.880	ppm		0.098	PQL	0.098
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.240	ppm	0.13	PQL	0.13	SW6010

NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3900	ppm	J	13.9	PQL 13.9
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	4370	ppm		5.2	PQL 5.2
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
COBALT	7440-48-4	U	8.50	ppm	J 0.55	PQL 0.55	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
COPPER	7440-50-8	U	34.3	ppm	J 1.2	PQL 1.2	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
IRON	7439-89-6	U	6770	ppm		PQL 12.8	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
LEAD	7439-92-1	U	352	ppm	J 0.88	PQL 0.88	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	655	ppm		PQL 13.6	13.6
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	102	ppm		PQL 0.39	0.39
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.210	ppm	J 0.027	PQL 0.027	SW7471
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
NICKEL	7440-02-0	U	21.4	ppm		PQL 0.78	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1880	ppm		PQL 103	103
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	U	PQL 1.4	1.4
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.460	ppm	U 0.46	PQL 0.46	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	5550	ppm		PQL 129	SW6010
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	PQL 1.5	1.5
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	45.4	ppm		PQL 1.5	1.5
SW6010							
NJD986609311	01/22/2007	283834	801484	01/24/2007	STLED	12028	A
ZINC	7440-66-6	U	254	ppm	J 1.9	PQL 1.9	SW6010
NJD986609311	01/22/2007	283834	801484	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	143	ppm	J	PQL 16.31	16.31 SW7196
NJD986609311	01/22/2007	283835	801485	01/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	17700	ppm		PQL 21.8	21.8
SW6010							
NJD986609311	01/22/2007	283835	801485	01/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	PQL 2	2
SW6010							
NJD986609311	01/22/2007	283835	801485	01/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	13.2	ppm	J 1.1	PQL 1.1	SW6010
NJD986609311	01/22/2007	283835	801485	01/24/2007	STLED	12028	A

BARIUM	7440-39-3	U	148	ppm	J	0.59	PQL	0.59	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	1.00	ppm			0.1	PQL	0.1
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.380	ppm		0.14	PQL	0.14	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	2170	ppm	J		14.8	PQL	14.8
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	241	ppm			0.56	PQL	0.56
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
COBALT	7440-48-4	U	11.3	ppm	J	0.59	PQL	0.59	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
COPPER	7440-50-8	U	51.7	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
IRON	7439-89-6	U	28700	ppm		13.6	PQL	13.6	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
LEAD	7439-92-1	U	911	ppm	J	0.94	PQL	0.94	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	4420	ppm			14.5	PQL	14.5
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
MANGANESE	7439-96-5	U	201	ppm			0.42	PQL	0.42
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
MERCURY	7439-97-6	U	6.30	ppm	J	0.14	PQL	0.14	SW7471
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
NICKEL	7440-02-0	U	21.2	ppm		0.83	PQL	0.83	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	2300	ppm			110	PQL	110
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U		1.5	PQL	1.5
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
SILVER	7440-22-4	U	0.660	ppm		0.49	PQL	0.49	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
SODIUM	7440-23-5	U	5810	ppm		138	PQL	138	SW6010
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U		1.6	PQL	1.6
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
VANADIUM	7440-62-2	U	43.8	ppm			1.6	PQL	1.6
SW6010									
NJD986609311	01/22/2007		283835	801485	01/24/2007		STLED	12028	A
ZINC	7440-66-6	U	1210	ppm	J	2	PQL	2	SW6010
NJD986609311	01/22/2007		283835	801485	02/15/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.48	ppm	U	0.0	UJ	3.48	PQL
SW7196									
NJD986609311	01/22/2007		283836	801486	01/24/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.170	ppm	J	0.035	PQL	0.035	SW7471
NJD986609311	01/22/2007		283836	801486	01/25/2007		STLED	12028	A

NJD986609311	01/22/2007	283836	801486	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	4.19	PQL
4.19	SW7196						
NJD986609311	01/22/2007	283837	801487	01/24/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.130	ppm	J 0.055	PQL	0.055	SW7471
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8110	ppm	41.5	PQL	41.5
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.80	ppm UJ	3.8	PQL	3.8
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.10	ppm	UJ 2.1	PQL	2.1	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
BARIUM 7440-39-3	U	27.2	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.560	ppm	0.2	PQL	0.2
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.260	ppm	U 0.26	PQL	0.26	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3540	ppm J	28.1	PQL	28.1
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	95.0	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
COBALT 7440-48-4	U	5.00	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
COPPER 7440-50-8	U	7.30	ppm	J 2.5	PQL	2.5	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
IRON 7439-89-6	U	11300	ppm	26	PQL	26	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
LEAD 7439-92-1	U	14.2	ppm	J 1.8	PQL	1.8	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3340	ppm	27.5	PQL	27.5
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	20.9	ppm	0.79	PQL	0.79
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
NICKEL 7440-02-0	U	13.6	ppm	1.6	PQL	1.6	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1820	ppm	209	PQL	209
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.80	ppm U	2.8	PQL	2.8
SW6010							
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
SILVER 7440-22-4	U	0.930	ppm	U 0.93	PQL	0.93	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
SODIUM 7440-23-5	U	7680	ppm	262	PQL	262	SW6010
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	27.8	ppm	3.1	PQL	3.1

SW6010									
NJD986609311	01/22/2007	283837	801487	01/25/2007	STLED	12028	A		
ZINC	7440-66-6	U	25.5	ppm	BJ	3.8	PQL	3.8	SW6010
NJD986609311	01/22/2007	283837	801487	01/31/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6	
SW6010									
NJD986609311	01/22/2007	283837	801487	02/15/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	13.25	PQL	13.25	
13.25	SW7196								
NJD986609311	01/22/2007	283838	801488	01/24/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.120	ppm	J	0.022	PQL	0.022	SW7471
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	16900	ppm		16.7	PQL	16.7	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	21.2	ppm	J	0.85	PQL	0.85	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
BARIUM	7440-39-3	U	196	ppm	J	0.45	PQL	0.45	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	1.70	ppm		0.08	PQL	0.08	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	1220	ppm	J	11.3	PQL	11.3	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	35.6	ppm		0.43	PQL	0.43	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
COBALT	7440-48-4	U	14.5	ppm	J	0.45	PQL	0.45	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
COPPER	7440-50-8	U	7.10	ppm	J	0.99	PQL	0.99	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
IRON	7439-89-6	U	22000	ppm		10.5	PQL	10.5	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
LEAD	7439-92-1	U	18.1	ppm	J	0.72	PQL	0.72	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	2360	ppm		11.1	PQL	11.1	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	76.5	ppm		0.32	PQL	0.32	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
NICKEL	7440-02-0	U	17.3	ppm		0.64	PQL	0.64	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	1590	ppm		84.1	PQL	84.1	
SW6010									
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1	
SW6010									

NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A
SILVER 7440-22-4	U	0.370	ppm	U 0.37	PQL	0.37	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A
SODIUM 7440-23-5	U	1690	ppm	105	PQL	105	SW6010
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010							
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A
VANADIUM 7440-62-2	U	49.7	ppm		1.3	PQL	1.3
SW6010							
NJD986609311	01/22/2007	283838	801488	01/25/2007	STLED	12028	A
ZINC 7440-66-6	U	133	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	01/22/2007	283838	801488	02/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	2.67	PQL
2.67 SW7196							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	5830	ppm		19.3	PQL	19.3
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
ARSENIC 7440-38-2	U	1.10	ppm	UJ 1.1	PQL	1.1	SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
BARIUM 7440-39-3	U	42.9	ppm	J 0.32	PQL	0.32	SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.440	ppm		0.025	PQL	0.025
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	884	ppm	J	18.5	PQL	18.5
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	11.1	ppm		0.7	PQL	0.7
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
COBALT 7440-48-4	U	5.00	ppm	J 0.87	PQL	0.87	SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
COPPER 7440-50-8	U	18.8	ppm	J 0.77	PQL	0.77	SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
IRON 7439-89-6	U	9380	ppm	9.9	PQL	9.9	SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
LEAD 7439-92-1	U	7.20	ppm	BJ 0.55	PQL	0.55	SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2100	ppm		17.4	PQL	17.4
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
MANGANESE 7439-96-5	U	80.7	ppm		0.72	PQL	0.72
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0210	ppm	UJ 0.021	PQL	0.021	SW7471
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
NICKEL 7440-02-0	U	11.7	ppm	0.97	PQL	0.97	SW6010

NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1370	ppm		32.3	PQL 32.3
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL 0.3 SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
SODIUM	7440-23-5	U	646	ppm		89.8	PQL 89.8 SW6010
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
VANADIUM	7440-62-2	U	17.9	ppm		0.37	PQL 0.37
SW6010							
NJD986609311	01/22/2007	283839	801489	02/15/2007	STLED	12028	A
ZINC	7440-66-6	U	57.7	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/22/2007	283839	801489	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.49	PQL 2.49 SW7196
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	2240	ppm		18.1	PQL 18.1
SW6010							
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL 1.1
SW6010							
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.10	ppm	UJ	1.1	PQL 1.1 SW6010
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
BARIUM	7440-39-3	U	9.40	ppm	J	0.3	PQL 0.3 SW6010
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.290	ppm		0.023	PQL 0.023
SW6010							
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL 0.12 SW6010
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	701	ppm	J	17.4	PQL 17.4
SW6010							
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	6.80	ppm		0.66	PQL 0.66
SW6010							
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
COBALT	7440-48-4	U	1.90	ppm	J	0.82	PQL 0.82 SW6010
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
COPPER	7440-50-8	U	6.90	ppm	J	0.73	PQL 0.73 SW6010
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
IRON	7439-89-6	U	6190	ppm		9.3	PQL 9.3 SW6010
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
LEAD	7439-92-1	U	5.00	ppm	BJ	0.52	PQL 0.52 SW6010
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1310	ppm		16.4	PQL 16.4
SW6010							
NJD986609311	01/22/2007	283840	801490	02/15/2007	STLED	12028	A

MANGANESE	7439-96-5	U	43.4	ppm		0.68	PQL	0.68	
SW6010									
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0200	ppm	UJ	0.02	PQL	0.02	SW7471
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
NICKEL	7440-02-0	U	4.70	ppm		0.91	PQL	0.91	SW6010
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	805	ppm	J	30.4	PQL	30.4	
SW6010									
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1	
SW6010									
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
SILVER	7440-22-4	U	0.280	ppm	U	0.28	PQL	0.28	SW6010
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
SODIUM	7440-23-5	U	188	ppm		84.5	PQL	84.5	SW6010
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1	
SW6010									
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
VANADIUM	7440-62-2	U	11.7	ppm		0.35	PQL	0.35	
SW6010									
NJD986609311	01/22/2007		283840	801490	02/15/2007		STLED	12028	A
ZINC	7440-66-6	U	22.7	ppm	J	1.4	PQL	1.4	SW6010
NJD986609311	01/22/2007		283840	801490	02/22/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	2.34	PQL
2.34	SW7196								
NJD986609311	01/22/2007		283844	801493	01/25/2007		STLED	12028	A
TETRACHLOROETHENE	127-18-4	U	0.00120	ppm			U	1.2	PQL
1.2	SW8260								
NJD986609311	01/22/2007		283845	801494	01/25/2007		STLED	12028	A
TETRACHLOROETHENE	127-18-4	U	0.00160	ppm			U	1.6	PQL
1.6	SW8260								
NJD986609311	01/22/2007		283846	801495	01/25/2007		STLED	12028	A
TETRACHLOROETHENE	127-18-4	U	0.00100	ppm			U	1	PQL
1	SW8260								1
NJD986609311	01/22/2007		283849	801496	01/25/2007		STLED	12028	A
TETRACHLOROETHENE	127-18-4	U	0.00120	ppm			U	1.2	PQL
1.2	SW8260								
NJD986609311	01/22/2007		283850	801497	01/25/2007		STLED	12028	A
TETRACHLOROETHENE	127-18-4	U	0.00100	ppm			U	1	PQL
1	SW8260								1
NJD986609311	01/23/2007		283413	801720	01/25/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0250	ppm	UJ	0.025	PQL	0.025	SW7471
NJD986609311	01/23/2007		283413	801720	02/01/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	25600	ppm			19	PQL	19
SW6010									
NJD986609311	01/23/2007		283413	801720	02/01/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	12.4	ppm	J	1.8	PQL	1.8	
SW6010									
NJD986609311	01/23/2007		283413	801720	02/01/2007		STLED	12028	A
ARSENIC	7440-38-2	U	6.70	ppm		0.97	PQL	0.97	SW6010
NJD986609311	01/23/2007		283413	801720	02/01/2007		STLED	12028	A
BARIUM	7440-39-3	U	43.1	ppm	J	0.52	PQL	0.52	SW6010

NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0910	ppm	U	0.091	PQL 0.091
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	PQL 0.12 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	346000	ppm		322	PQL 322
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	64900	ppm	J	12.1	PQL 12.1
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	134	ppm		0.52	PQL 0.52 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	1.50	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	48300	ppm		11.9	PQL 11.9 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	3.60	ppm	J	0.82	PQL 0.82 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	32300	ppm		12.6	PQL 12.6
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	1020	ppm	J	0.36	PQL 0.36
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
NICKEL	7440-02-0	U	591	ppm		0.73	PQL 0.73 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	95.7	ppm	UJ	95.7	PQL 95.7
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	0.420	ppm	U	0.42	PQL 0.42 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	2720	ppm	J	120	PQL 120 SW6010
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	229	ppm		1.4	PQL 1.4
SW6010							
NJD986609311	01/23/2007	283413	801720	02/01/2007	STLED	12028	A
ZINC	7440-66-6	U	123	ppm	J	1.8	PQL 1.8 SW6010
NJD986609311	01/23/2007	283413	801720	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	25900	ppm	J	1517	PQL
1517	SW7196						
NJD986609311	01/23/2007	283414	801724	01/25/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0260	ppm	UJ	0.026	PQL 0.026 SW7471
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	24900	ppm		19.4	PQL 19.4
SW6010							
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	11.3	ppm	J	1.8	PQL	1.8
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	6.00	ppm		0.99	PQL	0.99
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
BARIUM	7440-39-3	U	42.8	ppm	J	0.53	PQL	0.53
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.0930	ppm	U	0.093	PQL	0.093
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	PQL	0.12
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	269000	ppm		328	PQL	328
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	46400	ppm	J	12.4	PQL	12.4
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
COBALT	7440-48-4	U	130	ppm		0.53	PQL	0.53
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
COPPER	7440-50-8	U	1.50	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
IRON	7439-89-6	U	46700	ppm		12.1	PQL	12.1
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
LEAD	7439-92-1	U	3.60	ppm	J	0.83	PQL	0.83
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	31400	ppm		12.9	PQL	12.9
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	989	ppm	J	0.37	PQL	989
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
NICKEL	7440-02-0	U	570	ppm		0.74	PQL	0.74
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	97.5	ppm	UJ	97.5	PQL	97.5
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL	0.43
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
SODIUM	7440-23-5	U	2750	ppm	J	122	PQL	122
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	227	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	01/23/2007	283414	801724	02/01/2007	STLED	12028	A	
ZINC	7440-66-6	U	120	ppm	J	1.8	PQL	1.8
SW6010								
NJD986609311	01/23/2007	283414	801724	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	23700	ppm	J	1546	PQL	
1546	SW7196							

NJD986609311	01/23/2007	283415	801721	01/25/2007	STLED	12028	A
MERCURY	7439-97-6	U	5.20	ppm	J	0.1	SW7471
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11300	ppm		25	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	13.2	ppm	J	2.3	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2	U	20.0	ppm		1.3	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
BARIUM	7440-39-3	U	754	ppm	J	0.68	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.680	ppm		0.12	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.160	ppm	UJ	0.16	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	29800	ppm		17	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	26400	ppm	J	6.4	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	7.60	ppm		0.68	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	256	ppm	J	1.5	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	65600	ppm		15.7	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	1450	ppm	J	1.1	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1470	ppm		16.6	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	532	ppm	J	0.48	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
NICKEL	7440-02-0	U	26.8	ppm		0.96	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	3360	ppm		126	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	5.40	ppm		1.7	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	0.560	ppm	U	0.56	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	17100	ppm	J	158	PQL
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.90	ppm	U	1.9	PQL
SW6010							
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	52.2	ppm		1.9	PQL

SW6010									
NJD986609311	01/23/2007	283415	801721	02/01/2007	STLED	12028	A		
ZINC	7440-66-6	U	610	ppm	J	2.3	PQL	2.3	SW6010
NJD986609311	01/23/2007	283415	801721	02/15/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	45.6	ppm	J	4	PQL	4	4
SW7196									
NJD986609311	01/23/2007	283416	801722	01/25/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.160	ppm	J	0.023	PQL	0.023	SW7471
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	5260	ppm		20.4	PQL	20.4	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.90	ppm	UJ	1.9	PQL	1.9	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	7.80	ppm		1	PQL	1	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
BARIUM	7440-39-3	U	107	ppm	J	0.55	PQL	0.55	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.800	ppm		0.098	PQL	0.098	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.210	ppm	J	0.13	PQL	0.13	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	1740	ppm		13.8	PQL	13.8	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	22.8	ppm	J	0.52	PQL	0.52	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
COBALT	7440-48-4	U	5.70	ppm		0.55	PQL	0.55	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
COPPER	7440-50-8	U	26.2	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
IRON	7439-89-6	U	5930	ppm		12.8	PQL	12.8	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
LEAD	7439-92-1	U	62.9	ppm	J	0.88	PQL	0.88	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	382	ppm		13.6	PQL	13.6	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	102	ppm	J	0.39	PQL	0.39	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
NICKEL	7440-02-0	U	10.7	ppm		0.78	PQL	0.78	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	1570	ppm		103	PQL	103	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL	1.4	
SW6010									
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.460	ppm	U	0.46	PQL	0.46	SW6010
NJD986609311	01/23/2007	283416	801722	02/01/2007	STLED	12028	A		

NJD986609311	01/23/2007	283417	801723	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/23/2007	283417	801723	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	0.450	ppm	U	0.45	PQL 0.45 SW6010
NJD986609311	01/23/2007	283417	801723	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	3570	ppm	J	127	PQL 127 SW6010
NJD986609311	01/23/2007	283417	801723	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/23/2007	283417	801723	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	25.9	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	01/23/2007	283417	801723	02/01/2007	STLED	12028	A
ZINC	7440-66-6	U	141	ppm	J	1.9	PQL 1.9 SW6010
NJD986609311	01/23/2007	283417	801723	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	135	ppm	J	6.4	PQL 6.4 SW7196
NJD986609311	01/23/2007	283418	801725	01/25/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.820	ppm	J	0.029	PQL 0.029 SW7471
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	10500	ppm		21.5	PQL 21.5
SW6010							
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL 2.0
SW6010							
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.70	ppm		1.1	PQL 1.1 SW6010
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
BARIUM	7440-39-3	U	32.7	ppm	J	0.58	PQL 0.58 SW6010
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.650	ppm		0.1	PQL 0.1
SW6010							
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	UJ	0.14	PQL 0.14 SW6010
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1340	ppm		14.6	PQL 14.6
SW6010							
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	291	ppm	J	0.55	PQL 0.55
SW6010							
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	8.20	ppm		0.58	PQL 0.58 SW6010
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	19.6	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	21900	ppm		13.4	PQL 13.4 SW6010
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	61.5	ppm	J	0.93	PQL 0.93 SW6010
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3520	ppm		14.3	PQL 14.3
SW6010							
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	186	ppm	J	0.41	PQL 0.41

SW6010								
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
NICKEL	7440-02-0 U	18.3	ppm	0.82	PQL	0.82	SW6010	
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	1970	ppm		108	PQL	108	
SW6010								
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.50	ppm		1.4	PQL	1.4	
SW6010								
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.480	ppm	U 0.48	PQL	0.48	SW6010	
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
SODIUM	7440-23-5 U	3910	ppm	J 136	PQL	136	SW6010	
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.60	ppm	U	1.6	PQL	1.6	
SW6010								
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	25.6	ppm		1.6	PQL	1.6	
SW6010								
NJD986609311	01/23/2007	283418	801725	02/01/2007	STLED	12028	A	
ZINC	7440-66-6 U	178	ppm	J 2	PQL	2	SW6010	
NJD986609311	01/23/2007	283418	801725	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ	3.43	PQL	
3.43 SW7196								
NJD986609311	01/23/2007	283418	801725	02/21/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0 U	6.20	ppm		0.1	PQL	0.1	
D3872-86								
NJD986609311	01/23/2007	283419	801726	01/25/2007	STLED	12028	A	
MERCURY	7439-97-6 U	0.100	ppm	J 0.021	PQL	0.021	SW7471	
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	7090	ppm		15.6	PQL	15.6	
SW6010								
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	1.40	ppm	UJ	1.4	PQL	1.4	
SW6010								
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	4.40	ppm	0.8	PQL	0.8	SW6010	
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
BARIUM	7440-39-3 U	53.8	ppm	J 0.42	PQL	0.42	SW6010	
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.510	ppm		0.075	PQL	0.075	
SW6010								
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.100	ppm	U 0.1	PQL	0.10	SW6010	
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	469	ppm		10.6	PQL	10.6	
SW6010								
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	35.3	ppm	J	0.4	PQL	0.4	
SW6010								
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
COBALT	7440-48-4 U	3.10	ppm	0.42	PQL	0.42	SW6010	
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A	
COPPER	7440-50-8 U	9.60	ppm	J 0.92	PQL	0.92	SW6010	

NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
IRON	7439-89-6 U	8410	ppm	9.8	PQL	9.8	SW6010
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
LEAD	7439-92-1 U	9.60	ppm	J 0.67	PQL	0.67	SW6010
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	1380	ppm		10.4	PQL	10.4
SW6010							
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
MANGANESE	7439-96-5 U	42.6	ppm	J	0.3	PQL	0.3
SW6010							
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
NICKEL	7440-02-0 U	8.10	ppm	0.6	PQL	0.6	SW6010
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	953	ppm		78.8	PQL	78.8
SW6010							
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
SELENIUM	7782-49-2 U	1.00	ppm	UJ	1	PQL	1.0
SW6010							
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
SILVER	7440-22-4 U	0.350	ppm	UJ 0.35	PQL	0.35	SW6010
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
SODIUM	7440-23-5 U	861	ppm	BJ 98.8	PQL	98.8	SW6010
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
VANADIUM	7440-62-2 U	24.2	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	01/23/2007	283419	801726	01/30/2007	STLED	12028	A
ZINC	7440-66-6 U	45.1	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/23/2007	283419	801726	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ 2.5	PQL	
2.5	SW7196						
NJD986609311	01/23/2007	283421	801729	01/25/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.0220	ppm	UJ 0.022	PQL	0.022	SW7471
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	35200	ppm		19	PQL	19
SW6010							
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	2.60	ppm	J	1.8	PQL	1.8
SW6010							
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2 U	0.970	ppm	U 0.97	PQL	0.97	SW6010
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A
BARIUM	7440-39-3 U	27.3	ppm	J 0.52	PQL	0.52	SW6010
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.380	ppm		0.091	PQL	0.091
SW6010							
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9 U	0.120	ppm	UJ 0.12	PQL	0.12	SW6010
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	110000	ppm		129	PQL	129
SW6010							
NJD986609311	01/23/2007	283421	801729	02/01/2007	STLED	12028	A

NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.130	ppm	U 0.13	PQL	0.13	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	294000	ppm		350	PQL	350
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	39800	ppm	J	13.2	PQL	13.2
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
COBALT 7440-48-4	U	119	ppm	0.56	PQL	0.56	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
COPPER 7440-50-8	U	8.40	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
IRON 7439-89-6	U	42800	ppm	12.9	PQL	12.9	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
LEAD 7439-92-1	U	7.20	ppm	J 0.89	PQL	0.89	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	29300	ppm		13.7	PQL	13.7
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
MANGANESE 7439-96-5	U	851	ppm	J	0.39	PQL	0.39
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
NICKEL 7440-02-0	U	513	ppm	0.79	PQL	0.79	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	104	ppm	UJ	104	PQL	104
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.40	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
SILVER 7440-22-4	U	0.460	ppm	U 0.46	PQL	0.46	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
SODIUM 7440-23-5	U	2340	ppm	J 130	PQL	130	SW6010
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
VANADIUM 7440-62-2	U	378	ppm		1.5	PQL	1.5
SW6010							
NJD986609311	01/23/2007	283422	801730	02/01/2007	STLED	12028	A
ZINC 7440-66-6	U	116	ppm	J 1.9	PQL	1.9	SW6010
NJD986609311	01/23/2007	283422	801730	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	23100	ppm	J	1645	PQL	
1645 SW7196							
NJD986609311	01/23/2007	283423	801731	01/25/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0220	ppm	UJ 0.022	PQL	0.022	SW7471
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	23900	ppm		18.9	PQL	18.9
SW6010							
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	16.1	ppm	J	1.7	PQL	1.7
SW6010							
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A

ARSENIC 7440-38-2	U	12.2	ppm	0.96	PQL	0.96	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
BARIUM 7440-39-3	U	55.9	ppm	0.51	PQL	0.51	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.0900	ppm	U	0.09	PQL	0.090
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0.120	ppm	0.12	PQL	0.12	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	304000	ppm	320	PQL	320	
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	35500	ppm	J	12	PQL	12
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
COBALT 7440-48-4	U	126	ppm	0.51	PQL	0.51	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
COPPER 7440-50-8	U	2.40	ppm	1.1	PQL	1.1	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
IRON 7439-89-6	U	44400	ppm	11.8	PQL	11.8	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
LEAD 7439-92-1	U	2.10	ppm	0.81	PQL	0.81	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	31200	ppm	12.5	PQL	12.5	
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	906	ppm	J	0.36	PQL	0.36
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
NICKEL 7440-02-0	U	545	ppm	0.72	PQL	0.72	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	95.0	ppm	UJ	95	PQL	95.0
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
SILVER 7440-22-4	U	0.420	ppm	0.42	PQL	0.42	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
SODIUM 7440-23-5	U	2260	ppm	119	PQL	119	SWG010	
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	219	ppm	1.4	PQL	1.4	
SWG010								
NJD986609311	01/23/2007	283423	801731	02/01/2007	STLED	12028	A	
ZINC 7440-66-6	U	114	ppm	1.7	PQL	1.7	SWG010	
NJD986609311	01/23/2007	283423	801731	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	20200	ppm	J	1506	PQL	
1506	SW7196							
NJD986609311	01/23/2007	283424	801732	01/25/2007	STLED	12028	A	
MERCURY 7439-97-6	U	0.0250	ppm	UJ	0.025	PQL	0.025	
NJD986609311	01/23/2007	283424	801732	02/01/2007	STLED	12028	A	

NJD986609311	01/23/2007	283424	801732	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	18900	ppm	J	1515	PQL
1515	SW7196						
NJD986609311	01/23/2007	283425	801733	01/25/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.190	ppm	J	0.026	SW7471
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6660	ppm		19.4	PQL 19.4
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.40	ppm	J	1.8	PQL 1.8
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2	U	11.7	ppm		0.99	PQL 0.99 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
BARIUM	7440-39-3	U	244	ppm	J	0.53	PQL 0.53 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.540	ppm		0.093	PQL 0.093
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
CADIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL 0.12 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	50200	ppm		13.1	PQL 13.1
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	7760	ppm	J	2.5	PQL 2.5
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	10.4	ppm		0.53	PQL 0.53 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	38.5	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	6510	ppm		12.1	PQL 12.1 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	3060	ppm	J	0.83	PQL 0.83 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2870	ppm		12.9	PQL 12.9
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	82.4	ppm	J	0.37	PQL 0.37
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
NICKEL	7440-02-0	U	26.4	ppm		0.74	PQL 0.74 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	621	ppm	J	97.5	PQL 97.5
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL 0.43 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	836	ppm	BJ	122	PQL 122 SW6010
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5

SW6010								
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	41.0	ppm	1.5	PQL	1.5	
SW6010								
NJD986609311	01/23/2007	283425	801733	02/01/2007	STLED	12028	A	
ZINC	7440-66-6	U	102	ppm	J	1.8	PQL	1.8
NJD986609311	01/23/2007	283425	801733	02/15/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	810	ppm	J	155	PQL	
155 SW7196								
NJD986609311	01/23/2007	283426	801734	01/25/2007	STLED	12028	A	
MERCURY	7439-97-6	U	2.50	ppm	J	0.025	PQL	0.025
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW7471
ALUMINUM	7429-90-5	U	13800	ppm	22	PQL	22	
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL	2.0
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	12.9	ppm		1.1	PQL	1.1
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	163	ppm	J	0.6	PQL	0.6
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.860	ppm		0.11	PQL	0.11
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.490	ppm		0.14	PQL	0.14
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	3200	ppm	15	PQL	15	
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	404	ppm	J	0.56	PQL	0.56
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
COBALT	7440-48-4	U	9.30	ppm		0.6	PQL	0.6
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	50.4	ppm	J	1.3	PQL	1.3
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
IRON	7439-89-6	U	26800	ppm		13.8	PQL	13.8
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
LEAD	7439-92-1	U	355	ppm	J	0.95	PQL	0.95
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
MAGNESIUM	7439-95-4	U	4470	ppm	14.6	PQL	14.6	
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	227	ppm	J	0.42	PQL	0.42
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
NICKEL	7440-02-0	U	23.9	ppm		0.85	PQL	0.85
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	2640	ppm	111	PQL	111	
SW6010								
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.30	ppm	1.5	PQL	1.5	
SW6010								

NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A
SILVER 7440-22-4	U	0.490	ppm	U 0.49	PQL	0.49	SW6010
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A
SODIUM 7440-23-5	U	8340	ppm	J 139	PQL	139	SW6010
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.70	ppm	U 1.7	PQL	1.7	
SW6010							
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A
VANADIUM 7440-62-2	U	37.0	ppm		1.7 PQL	1.7	
SW6010							
NJD986609311	01/23/2007	283426	801734	02/01/2007	STLED	12028	A
ZINC 7440-66-6	U	591	ppm	J 2	PQL	2	SW6010
NJD986609311	01/23/2007	283426	801734	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm	UJ 3.52	PQL	3.52	
3.52 SW7196							
NJD986609311	01/23/2007	283427	801735	01/25/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0170	ppm	UJ 0.017	PQL	0.017	SW7471
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	7120	ppm		15 PQL	15	
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.40	ppm	UJ 1.4	PQL	1.4	
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.90	ppm	0.77	PQL	0.77	SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	12.6	ppm	J 0.41	PQL	0.41	SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.160	ppm		0.072 PQL	0.072	
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0960	ppm	U 0.096	PQL	0.096	SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	705	ppm		10.2 PQL	10.2	
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	62.2	ppm	J 0.38	PQL	0.38	
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
COBALT 7440-48-4	U	2.90	ppm	0.41	PQL	0.41	SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
COPPER 7440-50-8	U	4.80	ppm	J 0.89	PQL	0.89	SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
IRON 7439-89-6	U	9810	ppm	9.4	PQL	9.4	SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
LEAD 7439-92-1	U	7.00	ppm	J 0.65	PQL	0.65	SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1620	ppm		10 PQL	10	
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
MANGANESE 7439-96-5	U	50.1	ppm	J 0.29	PQL	0.29	
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
NICKEL 7440-02-0	U	7.40	ppm	0.58	PQL	0.58	SW6010

NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	597	ppm	J	75.7	PQL 75.7
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	UJ	1	PQL 1.0
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	UJ	0.34	PQL 0.34 SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
SODIUM	7440-23-5	U	1480	ppm	J	95	PQL 95 SW6010
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
VANADIUM	7440-62-2	U	16.1	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/23/2007	283427	801735	01/30/2007	STLED	12028	A
ZINC	7440-66-6	U	38.9	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/23/2007	283427	801735	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.4	PQL 2.4 SW7196
SW7196							
NJD986609311	01/24/2007	286252	802259	01/26/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.620	ppm	J	0.021	PQL 0.021 SW7471
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8520	ppm	J	19.7	PQL 19.7
SW6010							
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
ARSENIC	7440-38-2	U	10.6	ppm		1.1	PQL 1.1 SW6010
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
BARIUM	7440-39-3	U	418	ppm		0.33	PQL 0.33 SW6010
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.660	ppm		0.025	PQL 0.025
SW6010							
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.10	ppm		0.13	PQL 0.13 SW6010
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5700	ppm	J	19	PQL 19
SW6010							
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	49.7	ppm	J	0.71	PQL 0.71
SW6010							
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
COBALT	7440-48-4	U	9.80	ppm		0.89	PQL 0.89 SW6010
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
COPPER	7440-50-8	U	167	ppm	J	0.79	PQL 0.79 SW6010
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
IRON	7439-89-6	U	21200	ppm	J	10.1	PQL 10.1 SW6010
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
LEAD	7439-92-1	U	690	ppm	J	0.56	PQL 0.56 SW6010
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3880	ppm		17.8	PQL 17.8

SW6010								
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	774	ppm	J	0.74	PQL	0.74
SW6010								
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	
NICKEL	7440-02-0	U	21.8	ppm		0.99	PQL	0.99
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	1190	ppm	J	33	PQL	33
SW6010								
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.80	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.310	ppm	U	0.31	PQL	0.31
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	SW6010
SODIUM	7440-23-5	U	211	ppm		91.9	PQL	91.9
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	SW6010
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	37.8	ppm		0.38	PQL	0.38
SW6010								
NJD986609311	01/24/2007	286252	802259	01/29/2007	STLED	12028	A	
ZINC	7440-66-6	U	494	ppm		1.5	PQL	1.5
NJD986609311	01/24/2007	286252	802259	02/15/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.54	PQL	2.54
SW7196								
NJD986609311	01/24/2007	286253	802260	01/26/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.800	ppm	J	0.023	PQL	0.023
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	SW7471
ALUMINUM	7429-90-5	U	8070	ppm	J	21.4	PQL	21.4
SW6010								
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	6.50	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	17.4	ppm		1.2	PQL	1.2
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	304	ppm		0.36	PQL	0.36
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.630	ppm		0.028	PQL	0.028
SW6010								
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	2.80	ppm		0.14	PQL	0.14
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	5810	ppm	J	20.6	PQL	20.6
SW6010								
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	525	ppm	J	0.77	PQL	0.77
SW6010								
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	
COBALT	7440-48-4	U	11.7	ppm		0.97	PQL	0.97
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	209	ppm	J	0.86	PQL	0.86

NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
LEAD	7439-92-1	U	612	ppm	J	0.61	PQL	0.61	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	893	ppm		19.3	PQL	19.3	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	337	ppm	J	0.8	PQL	0.8	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
NICKEL	7440-02-0	U	53.4	ppm		1.1	PQL	1.1	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	502	ppm	J	35.8	PQL	35.8	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	3.70	ppm		1.3	PQL	1.3	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL	0.33	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
SODIUM	7440-23-5	U	280	ppm		99.6	PQL	99.6	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	93.1	ppm		0.41	PQL	0.41	SW6010
NJD986609311	01/24/2007	286253	802260	01/29/2007	STLED	12028	A		
ZINC	7440-66-6	U	744	ppm		1.6	PQL	1.6	SW6010
NJD986609311	01/24/2007	286253	802260	01/31/2007	STLED	12028	A		
IRON	7439-89-6	U	61100	ppm	J	27.4	PQL	27.4	SW6010
NJD986609311	01/24/2007	286253	802260	02/15/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.50	ppm	J	2.76	PQL	2.76	SW7196
NJD986609311	01/24/2007	286254	802261	01/26/2007	STLED	12028	A		
MERCURY	7439-97-6	U	2.10	ppm	J	0.022	PQL	0.022	SW7471
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	4680	ppm	J	20.3	PQL	20.3	SW6010
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	4.30	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	24.8	ppm		1.2	PQL	1.2	SW6010
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		
BARIUM	7440-39-3	U	232	ppm		0.34	PQL	0.34	SW6010
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.450	ppm		0.026	PQL	0.026	SW6010
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	2.60	ppm		0.13	PQL	0.13	SW6010
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	2060	ppm	J	19.6	PQL	19.6	SW6010
NJD986609311	01/24/2007	286254	802261	01/29/2007	STLED	12028	A		

NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
CADMIUM 7440-43-9	U	1.10	ppm	0.15	PQL	0.15	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	16200	ppm	J	21.6	PQL	21.6
SW6010							
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	206	ppm	J	0.81	PQL	0.81
SW6010							
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
COBALT 7440-48-4	U	9.90	ppm	1	PQL	1	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
COPPER 7440-50-8	U	60.1	ppm	J 0.9	PQL	0.9	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
IRON 7439-89-6	U	38000	ppm	J 11.5	PQL	11.5	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
LEAD 7439-92-1	U	787	ppm	J 0.64	PQL	0.64	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1070	ppm		20.3	PQL	20.3
SW6010							
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
MANGANESE 7439-96-5	U	798	ppm	J	0.84	PQL	0.84
SW6010							
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
NICKEL 7440-02-0	U	22.6	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	659	ppm	J	37.7	PQL	37.7
SW6010							
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
SELENIUM 7782-49-2	U	3.30	ppm		1.4	PQL	1.4
SW6010							
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
SILVER 7440-22-4	U	0.350	ppm	U 0.35	PQL	0.35	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
SODIUM 7440-23-5	U	494	ppm	105	PQL	105	SW6010
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	01/24/2007	286255	802262	01/29/2007	STLED	12028	A
VANADIUM 7440-62-2	U	25.7	ppm		0.44	PQL	0.44
SW6010							
NJD986609311	01/24/2007	286255	802262	01/31/2007	STLED	12028	A
ZINC 7440-66-6	U	3620	ppm	8.4	PQL	8.4	SW6010
NJD986609311	01/24/2007	286255	802262	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ 2.9	PQL	
2.9 SW7196							
NJD986609311	01/24/2007	286255	802262	02/21/2007	STLED	12028	A
IRON (FERROUS) 15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
FER-IRON							
NJD986609311	01/24/2007	286256	802263	01/26/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.530	ppm	J 0.019	PQL	0.019	SW7471
NJD986609311	01/24/2007	286256	802263	01/29/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	8810	ppm	J	17.9	PQL	17.9
SW6010							
NJD986609311	01/24/2007	286256	802263	01/29/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
ARSENIC	7440-38-2	U	7.50	ppm	1	PQL	1	SW6010
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
BARIUM	7440-39-3	U	130	ppm	0.3	PQL	0.3	SW6010
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.540	ppm		0.023	PQL	0.023
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.210	ppm	0.12	PQL	0.12	SW6010
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	16400	ppm	J	17.2	PQL	17.2
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	55.1	ppm	J	0.65	PQL	0.65
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
COBALT	7440-48-4	U	4.60	ppm	0.81	PQL	0.81	SW6010
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
COPPER	7440-50-8	U	54.9	ppm	J	0.72	PQL	0.72
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
IRON	7439-89-6	U	13800	ppm	J	9.2	PQL	9.2
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
LEAD	7439-92-1	U	157	ppm	J	0.51	PQL	0.51
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3480	ppm		16.2	PQL	16.2
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
MANGANESE	7439-96-5	U	492	ppm	J	0.67	PQL	0.67
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
NICKEL	7440-02-0	U	13.5	ppm	0.9	PQL	0.9	SW6010
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	939	ppm	J	30	PQL	30
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
SILVER	7440-22-4	U	0.280	ppm	U	0.28	PQL	0.28
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
SODIUM	7440-23-5	U	240	ppm	83.5	PQL	83.5	SW6010
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
VANADIUM	7440-62-2	U	20.7	ppm		0.35	PQL	0.35
SW6010								
NJD986609311	01/24/2007		286256	802263	01/29/2007	STLED	12028	A
ZINC	7440-66-6	U	582	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/24/2007		286256	802263	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.31	PQL
2.31	SW7196							

NJD986609311	01/24/2007	286257	802264	01/26/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.500	ppm	J 0.027	PQL	0.027	SW7471
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
ALUMINIUM	7429-90-5	U	5370	ppm J	25	PQL	25
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	6.30	ppm J	1.6	PQL	1.6
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
ARSENIC 7440-38-2	U	27.5	ppm	1.5	PQL	1.5	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
BARIUM 7440-39-3	U	205	ppm	0.42	PQL	0.42	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.390	ppm	0.032	PQL	0.032
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
CADMIUM 7440-43-9	U	1.90	ppm	0.16	PQL	0.16	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	8690	ppm J	24.1	PQL	24.1
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	30.4	ppm J	0.91	PQL	0.91
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
COBALT 7440-48-4	U	7.80	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
COPPER 7440-50-8	U	168	ppm	J 1	PQL	1	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
LEAD 7439-92-1	U	2650	ppm	J 0.71	PQL	0.71	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1250	ppm	22.7	PQL	22.7
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
MANGANESE	7439-96-5	U	647	ppm J	0.94	PQL	0.94
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
NICKEL 7440-02-0	U	17.6	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	959	ppm J	42	PQL	42
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
SELENIUM	7782-49-2	U	10.4	ppm	1.6	PQL	1.6
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
SILVER 7440-22-4	U	0.390	ppm	U 0.39	PQL	0.39	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
SODIUM 7440-23-5	U	951	ppm	117	PQL	117	SW6010
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm U	1.6	PQL	1.6
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A
VANADIUM	7440-62-2	U	29.3	ppm	0.49	PQL	0.49
SW6010							
NJD986609311	01/24/2007	286257	802264	01/29/2007	STLED	12028	A

ZINC	7440-66-6	U	1220	ppm	1.9	PQL	1.9	SW6010
NJD986609311	01/24/2007		286257	802264	01/31/2007	STLED	12028	A
IRON	7439-89-6	U	110000	ppm	32.1	PQL	32.1	SW6010
NJD986609311	01/24/2007		286257	802264	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	3.24	PQL
3.24	SW7196							
NJD986609311	01/24/2007		286258	802265	01/26/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.350	ppm	0.021	PQL	0.021	SW7471
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6760	ppm	J	19.3	PQL	19.3
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.70	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
BARIUM	7440-39-3	U	41.3	ppm	0.32	PQL	0.32	SW6010
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.300	ppm		0.025	PQL	0.025
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.250	ppm	0.12	PQL	0.12	SW6010
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1980	ppm	J	18.6	PQL	18.6
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	50.2	ppm	J	0.7	PQL	0.7
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
COBALT	7440-48-4	U	3.40	ppm	0.87	PQL	0.87	SW6010
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
COPPER	7440-50-8	U	30.9	ppm	J	0.77	PQL	0.77
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
IRON	7439-89-6	U	10500	ppm	J	9.9	PQL	9.9
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
LEAD	7439-92-1	U	92.4	ppm	J	0.55	PQL	0.55
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2790	ppm		17.5	PQL	17.5
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
MANGANESE	7439-96-5	U	163	ppm	J	0.72	PQL	0.72
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.5	ppm	0.97	PQL	0.97	SW6010
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1260	ppm	J	32.4	PQL	32.4
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL	0.30
NJD986609311	01/24/2007		286258	802265	01/29/2007	STLED	12028	A

NJD986609311	01/24/2007	286259	802266	01/29/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.90	ppm	U	2.9	PQL 2.9
SW6010							
NJD986609311	01/24/2007	286259	802266	01/29/2007	STLED	12028	A
SILVER	7440-22-4	U	0.730	ppm	U	0.73	PQL 0.73 SW6010
NJD986609311	01/24/2007	286259	802266	01/29/2007	STLED	12028	A
SODIUM	7440-23-5	U	11200	ppm		219	PQL 219 SW6010
NJD986609311	01/24/2007	286259	802266	01/29/2007	STLED	12028	A
VANADIUM	7440-62-2	U	26.1	ppm		0.91	PQL 0.91
SW6010							
NJD986609311	01/24/2007	286259	802266	01/29/2007	STLED	12028	A
ZINC	7440-66-6	U	68.8	ppm		3.5	PQL 3.5 SW6010
NJD986609311	01/24/2007	286259	802266	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/24/2007	286259	802266	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		6.06	UJ 6.06 PQL
6.06	SW7196						
NJD986609311	01/24/2007	286260	802267	01/26/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0370	ppm	UJ	0.037	PQL 0.037 SW7471
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16900	ppm	J	34.5	PQL 34.5
SW6010							
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.20	ppm	UJ	2.2	PQL 2.2
SW6010							
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
ARSENIC	7440-38-2	U	8.70	ppm		2	PQL 2 SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
BARIUM	7440-39-3	U	39.4	ppm		0.58	PQL 0.58 SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.960	ppm		0.045	PQL 0.045
SW6010							
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.220	ppm	U	0.22	PQL 0.22 SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1970	ppm	J	33.2	PQL 33.2
SW6010							
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	38.5	ppm	J	1.2	PQL 1.2
SW6010							
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
COBALT	7440-48-4	U	12.5	ppm		1.6	PQL 1.6 SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
COPPER	7440-50-8	U	16.0	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
IRON	7439-89-6	U	34100	ppm	J	17.7	PQL 17.7 SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
LEAD	7439-92-1	U	45.2	ppm	J	0.98	PQL 0.98 SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7680	ppm		31.2	PQL 31.2
SW6010							
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A
MANGANESE	7439-96-5	U	398	ppm	J	1.3	PQL 1.3

SW6010								
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A	
NICKEL	7440-02-0	U	28.5	ppm	1.7	PQL	1.7	SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	3900	ppm	57.8	PQL	57.8	
SW6010								
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.10	ppm	U	2.1	PQL	2.1
SW6010								
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.530	ppm	U	0.53	PQL	0.53
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A	
SODIUM	7440-23-5	U	8400	ppm	161	PQL	161	SW6010
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	46.5	ppm	0.67	PQL	0.67	
SW6010								
NJD986609311	01/24/2007	286260	802267	01/29/2007	STLED	12028	A	
ZINC	7440-66-6	U	92.0	ppm	2.6	PQL	2.6	SW6010
NJD986609311	01/24/2007	286260	802267	02/01/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/24/2007	286260	802267	02/15/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	4.45	PQL	
4.45	SW7196							
NJD986609311	01/24/2007	286261	802268	01/26/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0290	ppm	UJ	0.029	PQL	0.029
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	17000	ppm	J	27.4	PQL	27.4
SW6010								
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.70	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	9.70	ppm	1.6	PQL	1.6	SW6010
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
BARIUM	7440-39-3	U	32.9	ppm	0.46	PQL	0.46	SW6010
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.920	ppm	0.035	PQL	0.035	
SW6010								
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.210	ppm	0.18	PQL	0.18	SW6010
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1680	ppm	J	26.4	PQL	26.4
SW6010								
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	31.7	ppm	J	0.99	PQL	0.99
SW6010								
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
COBALT	7440-48-4	U	10.8	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
COPPER	7440-50-8	U	15.8	ppm	J	1.1	PQL	1.1
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	
IRON	7439-89-6	U	35600	ppm	J	14.1	PQL	14.1
NJD986609311	01/24/2007	286261	802268	01/29/2007	STLED	12028	A	

LEAD	7439-92-1	U	19.3	ppm	J	0.78	PQL	0.78	SW6010
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
MAGNESIUM	7439-95-4		U	7290	ppm		24.8	PQL	24.8
SW6010									
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
MANGANESE	7439-96-5		U	426	ppm	J	1	PQL	1
SW6010									
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
NICKEL	7440-02-0	U	27.6	ppm		1.4	PQL	1.4	SW6010
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
POTASSIUM	7440-09-7		U	3790	ppm		45.9	PQL	45.9
SW6010									
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
SELENIUM	7782-49-2		U	1.80	ppm		1.7	PQL	1.7
SW6010									
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
SILVER	7440-22-4	U	0.420	ppm	U	0.42	PQL	0.42	SW6010
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
SODIUM	7440-23-5	U	6810	ppm		128	PQL	128	SW6010
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
THALLIUM	7440-28-0		U	1.70	ppm	U	1.7	PQL	1.7
SW6010									
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
VANADIUM	7440-62-2		U	36.8	ppm		0.53	PQL	0.53
SW6010									
NJD986609311	01/24/2007		286261	802268	01/29/2007		STLED	12028	A
ZINC	7440-66-6	U	84.6	ppm		2.1	PQL	2.1	SW6010
NJD986609311	01/24/2007		286261	802268	02/08/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	0.0	ppm		UJ	3.54	PQL
3.54	SW7196								
NJD986609311	01/24/2007		286262	802271	01/26/2007		STLED	12028	A
MERCURY	7439-97-6	U	12.7	ppm	J	0.21	PQL	0.21	SW7471
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
ALUMINUM	7429-90-5		U	3470	ppm	J	19.1	PQL	19.1
SW6010									
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
ANTIMONY	7440-36-0		U	5.70	ppm	J	1.2	PQL	1.2
SW6010									
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
ARSENIC	7440-38-2	U	28.9	ppm		1.1	PQL	1.1	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
BARIUM	7440-39-3	U	338	ppm		0.32	PQL	0.32	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
BERYLLIUM	7440-41-7		U	0.350	ppm		0.025	PQL	0.025
SW6010									
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
CADMIUM	7440-43-9	U	1.50	ppm		0.12	PQL	0.12	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
CALCIUM METAL	7440-70-2		U	4050	ppm	J	18.4	PQL	18.4
SW6010									
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A
CHROMIUM	7440-47-3		U	253	ppm	J	0.69	PQL	0.69
SW6010									
NJD986609311	01/24/2007		286262	802271	01/29/2007		STLED	12028	A

COBALT	7440-48-4	U	10.6	ppm	0.86	PQL	0.86	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
COPPER	7440-50-8	U	166	ppm	0.77	PQL	0.77	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
LEAD	7439-92-1	U	661	ppm	0.54	PQL	0.54	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	696	ppm		17.3	PQL	17.3
SW6010								
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
MANGANESE	7439-96-5	U	274	ppm	J	0.72	PQL	0.72
SW6010								
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
NICKEL	7440-02-0	U	28.9	ppm	0.96	PQL	0.96	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	469	ppm	J	32	PQL	32
SW6010								
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
SELENIUM	7782-49-2	U	3.80	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
SILVER	7440-22-4	U	0.480	ppm	0.3	PQL	0.3	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
SODIUM	7440-23-5	U	192	ppm	89.1	PQL	89.1	SW6010
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
VANADIUM	7440-62-2	U	33.7	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	01/24/2007		286262	802271	01/29/2007	STLED	12028	A
ZINC	7440-66-6	U	827	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/24/2007		286262	802271	01/31/2007	STLED	12028	A
IRON	7439-89-6	U	48100	ppm	J	24.5	PQL	24.5
NJD986609311	01/24/2007		286262	802271	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	14.2	ppm	J	2.47	PQL	
2.47	SW7196							
NJD986609311	01/24/2007		286263	802272	01/26/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.20	ppm	J	0.022	PQL	0.022
NJD986609311	01/24/2007		286263	802272	01/29/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6900	ppm	J	23.9	PQL	23.9
SW6010								
NJD986609311	01/24/2007		286263	802272	01/29/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	01/24/2007		286263	802272	01/29/2007	STLED	12028	A
ARSENIC	7440-38-2	U	44.4	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/24/2007		286263	802272	01/29/2007	STLED	12028	A
BARIUM	7440-39-3	U	262	ppm	0.4	PQL	0.4	SW6010
NJD986609311	01/24/2007		286263	802272	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.590	ppm		0.031	PQL	0.031
SW6010								
NJD986609311	01/24/2007		286263	802272	01/29/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.760	ppm	0.15	PQL	0.15	SW6010
NJD986609311	01/24/2007		286263	802272	01/29/2007	STLED	12028	A

NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.630	ppm	0.031	PQL	0.031
SWG010							
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.790	ppm	0.15	PQL	0.15
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2300	ppm	J	23	PQL
SWG010							23
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	58.4	ppm	J	0.87	PQL
SWG010							0.87
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
COBALT	7440-48-4	U	6.80	ppm	1.1	PQL	1.1
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
COPPER	7440-50-8	U	68.0	ppm	J	0.96	PQL
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
IRON	7439-89-6	U	16200	ppm	J	12.3	PQL
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
LEAD	7439-92-1	U	1850	ppm	J	0.68	PQL
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3280	ppm		21.6	PQL
SWG010							21.6
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
MANGANESE	7439-96-5	U	165	ppm	J	0.9	PQL
SWG010							0.9
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
NICKEL	7440-02-0	U	15.3	ppm	1.2	PQL	1.2
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1370	ppm	J	40.1	PQL
SWG010							40.1
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.20	ppm		1.5	PQL
SWG010							1.5
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
SILVER	7440-22-4	U	1.30	ppm	0.37	PQL	0.37
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
SODIUM	7440-23-5	U	3280	ppm	112	PQL	112
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL
SWG010							1.5
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
VANADIUM	7440-62-2	U	28.3	ppm		0.46	PQL
SWG010							0.46
NJD986609311	01/24/2007	286264	802273	01/29/2007	STLED	12028	A
ZINC	7440-66-6	U	1050	ppm	1.8	PQL	1.8
SWG010							SWG010
NJD986609311	01/24/2007	286264	802273	02/15/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.09	PQL
3.09	SWG7196						
NJD986609311	01/24/2007	286265	802274	01/26/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0260	ppm	UJ	0.026	PQL
SWG010							SWG7471
NJD986609311	01/24/2007	286265	802274	01/29/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16400	ppm	J	27.8	PQL
SWG010							27.8
NJD986609311	01/24/2007	286265	802274	01/29/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL	1.8
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.00	ppm		1.6	PQL	1.6
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
BARIUM	7440-39-3	U	33.3	ppm		0.47	PQL	0.47
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.860	ppm		0.036	PQL	0.036
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.180	ppm	U	0.18	PQL	0.18
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1820	ppm	J	26.8	PQL	26.8
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	31.7	ppm	J	1	PQL	1
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
COBALT	7440-48-4	U	10.1	ppm		1.3	PQL	1.3
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
COPPER	7440-50-8	U	15.6	ppm	J	1.1	PQL	1.1
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
IRON	7439-89-6	U	34700	ppm	J	14.3	PQL	14.3
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
LEAD	7439-92-1	U	20.3	ppm	J	0.79	PQL	0.79
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7120	ppm		25.2	PQL	25.2
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
MANGANESE	7439-96-5	U	503	ppm	J	1	PQL	1
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
NICKEL	7440-02-0	U	26.1	ppm		1.4	PQL	1.4
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	3630	ppm		46.7	PQL	46.7
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.20	ppm		1.7	PQL	1.7
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL	0.43
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
SODIUM	7440-23-5	U	5200	ppm		130	PQL	130
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
VANADIUM	7440-62-2	U	35.8	ppm		0.54	PQL	0.54
SW6010								
NJD986609311	01/24/2007		286265	802274	01/29/2007	STLED	12028	A
ZINC	7440-66-6	U	78.6	ppm		2.1	PQL	2.1
NJD986609311	01/24/2007		286265	802274	02/08/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.6	PQL	3.6
3.6	SW7196							

NJD986609311	01/25/2007	283777	802709	02/05/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	6.90	ppm UJ	6.9	PQL	6.9
SW6010							
NJD986609311	01/25/2007	283777	802709	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	11200	ppm	J	564	PQL
564	SW7196						
NJD986609311	01/25/2007	283778	802710	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	100000	ppm	248	PQL	248
SW6010							
NJD986609311	01/25/2007	283778	802710	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	8280	ppm J	9.3	PQL	9.3
SW6010							
NJD986609311	01/25/2007	283778	802710	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	100000	ppm	132	PQL	132
SW6010							
NJD986609311	01/25/2007	283778	802710	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm J	0.019	PQL	0.019
SW7471							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	23200	ppm	20.6	PQL	20.6
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.20	ppm UJ	1.2	PQL	1.2
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	32.0	ppm	0.35	PQL	0.35
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0270	ppm U	0.027	PQL	0.027
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.990	ppm	0.13	PQL	0.13
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	148	ppm	0.93	PQL	0.93
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	27.9	ppm J	0.83	PQL	0.83
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	37.6	ppm J	0.59	PQL	0.59
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	51300	ppm	18.7	PQL	18.7
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	712	ppm J	0.77	PQL	0.77
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	592	ppm	1	PQL	1
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	34.6	ppm UJ	34.6	PQL	34.6
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm U	1.3	PQL	1.3
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm U	0.32	PQL	0.32
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	852	ppm	96.3	PQL	96.3
SW6010							
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm U	1.3	PQL	1.3

SW6010								
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	864	ppm	0.4	PQL	0.4	
SW6010								
NJD986609311	01/25/2007	283778	802710	02/02/2007	STLED	12028	A	
ZINC	7440-66-6	U	444	ppm	J	1.5	PQL	1.5
NJD986609311	01/25/2007	283778	802710	02/05/2007	STLED	12028	A	SW6010
ANTIMONY	7440-36-0	U	6.50	ppm	UJ	6.5	PQL	6.5
SW6010								
NJD986609311	01/25/2007	283778	802710	02/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	5400	ppm	J	533	PQL	533
533 SW7196								
NJD986609311	01/25/2007	283779	802711	02/01/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	297000	ppm	553	PQL	553	
SW6010								
NJD986609311	01/25/2007	283779	802711	02/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	50100	ppm	J	20.8	PQL	20.8
SW6010								
NJD986609311	01/25/2007	283779	802711	02/01/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0300	ppm	J	0.025	PQL	0.025
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	26700	ppm	23	PQL	23	
SW6010								
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.50	ppm	J	1.3	PQL	1.3
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
BARIUM	7440-39-3	U	52.6	ppm	0.39	PQL	0.39	SW6010
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.250	ppm	B	0.03	PQL	0.03
SW6010								
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.510	ppm	0.15	PQL	0.15	SW6010
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
COBALT	7440-48-4	U	126	ppm	1	PQL	1	SW6010
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
COPPER	7440-50-8	U	11.0	ppm	BJ	0.92	PQL	0.92
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
IRON	7439-89-6	U	48600	ppm	11.8	PQL	11.8	SW6010
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
LEAD	7439-92-1	U	17.8	ppm	J	0.65	PQL	0.65
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	33600	ppm	20.8	PQL	20.8	
SW6010								
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	965	ppm	J	0.86	PQL	0.86
SW6010								
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
NICKEL	7440-02-0	U	576	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	38.6	ppm	UJ	38.6	PQL	38.6
SW6010								
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL	1.4
SW6010								

NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U	0.36	SW6010
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	799	ppm		107	SW6010
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL
SW6010							
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	237	ppm		0.45	PQL
SW6010							
NJD986609311	01/25/2007	283779	802711	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	689	ppm	J	1.7	PQL
NJD986609311	01/25/2007	283779	802711	02/05/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	10.5	ppm	J	7.3	PQL
SW6010							
NJD986609311	01/25/2007	283779	802711	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	17900	ppm	J	1486	PQL
1486	SW7196						
NJD986609311	01/25/2007	283780	802712	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	301000	ppm		564	PQL
SW6010							
NJD986609311	01/25/2007	283780	802712	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	48900	ppm	J	21.2	PQL
SW6010							
NJD986609311	01/25/2007	283780	802712	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.110	ppm	J	0.022	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	24200	ppm		23.5	PQL
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.00	ppm	J	1.4	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	48.2	ppm		0.39	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.200	ppm	B	0.03	PQL
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.420	ppm		0.15	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	116	ppm		1.1	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	4.20	ppm	BJ	0.94	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	43900	ppm		12	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	9.50	ppm	J	0.67	PQL
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	31200	ppm		21.2	PQL
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	884	ppm	J	0.88	PQL
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	537	ppm		1.2	PQL
SW6010							

NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	39.3	ppm	UJ	39.3	PQL 39.3
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL 0.36 SW6010
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	1850	ppm		109	PQL 109 SW6010
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	227	ppm		0.45	PQL 0.45
SW6010							
NJD986609311	01/25/2007	283780	802712	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	651	ppm	J	1.8	PQL 1.8 SW6010
NJD986609311	01/25/2007	283780	802712	02/05/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	7.40	ppm	UJ	7.4	PQL 7.4
SW6010							
NJD986609311	01/25/2007	283780	802712	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	25900	ppm	J	1212	PQL
1212	SW7196						
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	31600	ppm		25.6	PQL 25.6
SW6010							
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL 1.6
SW6010							
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.50	ppm	J	1.5	PQL 1.5 SW6010
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
BARIUM	7440-39-3	U	509	ppm		0.43	PQL 0.43 SW6010
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	2.10	ppm	BJ	0.033	PQL 0.033
SW6010							
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.10	ppm		0.17	PQL 0.17 SW6010
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	49100	ppm		24.6	PQL 24.6
SW6010							
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1950	ppm	J	0.93	PQL 0.93
SW6010							
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	11.4	ppm		1.2	PQL 1.2 SW6010
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	62.1	ppm	J	1	PQL 1 SW6010
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	8690	ppm		13.1	PQL 13.1 SW6010
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	1070	ppm	J	0.73	PQL 0.73 SW6010
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A

MAGNESIUM	7439-95-4	U	1920	ppm		23.1	PQL	23.1
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	120	ppm	J	0.96	PQL	0.96
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.60	ppm	J	0.024	PQL	0.024
SW7471								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
NICKEL	7440-02-0	U	21.5	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	5220	ppm		42.9	PQL	42.9
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.60	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.400	ppm	U	0.4	PQL	0.4
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
SODIUM	7440-23-5	U	6400	ppm		119	PQL	119
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	01/25/2007	283781	802713	02/01/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	11.1	ppm		0.5	PQL	0.5
SW6010								
NJD986609311	01/25/2007	283781	802713	02/05/2007	STLED	12028	A	
ZINC	7440-66-6	U	2210	ppm	J	4.8	PQL	4.8
SW6010								
NJD986609311	01/25/2007	283781	802713	02/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1410	ppm	J	66.12	PQL	66.12
SW7196								
NJD986609311	01/25/2007	283782	802714	02/01/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	9.80	ppm	UJ	9.8	PQL	9.8
SW6010								
NJD986609311	01/25/2007	283782	802714	02/01/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	5230	ppm		149	PQL	149
SW6010								
NJD986609311	01/25/2007	283782	802714	02/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	16900	ppm	J	5.6	PQL	5.6
SW6010								
NJD986609311	01/25/2007	283782	802714	02/01/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.720	ppm	J	0.033	PQL	0.033
SW7471								
NJD986609311	01/25/2007	283782	802714	02/02/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	26300	ppm		31	PQL	31
SW6010								
NJD986609311	01/25/2007	283782	802714	02/02/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.80	ppm	J	1.8	PQL	1.8
SW6010								
NJD986609311	01/25/2007	283782	802714	02/02/2007	STLED	12028	A	
BARIUM	7440-39-3	U	420	ppm		0.52	PQL	0.52
SW6010								
NJD986609311	01/25/2007	283782	802714	02/02/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	2.40	ppm	BJ	0.04	PQL	0.04
SW6010								
NJD986609311	01/25/2007	283782	802714	02/02/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.200	ppm	U	0.2	PQL	0.2
SW6010								
NJD986609311	01/25/2007	283782	802714	02/02/2007	STLED	12028	A	

NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	109	ppm	J	0.9	PQL 0.9
SW6010							
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	6.30	ppm	1.1	PQL 1.1	SW6010
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	33.7	ppm	J 1	PQL 1	SW6010
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	11400	ppm	12.8	PQL 12.8	SW6010
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	551	ppm	J 0.71	PQL 0.71	SW6010
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	475	ppm		22.6	PQL 22.6
SW6010							
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	123	ppm	J	0.94	PQL 0.94
SW6010							
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.150	ppm	J 0.023	PQL 0.023	SW7471
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.0	ppm	1.3	PQL 1.3	SW6010
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1100	ppm	J	41.9	PQL 41.9
SW6010							
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.40	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	U 0.39	PQL 0.39	SW6010
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	2420	ppm	116	PQL 116	SW6010
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	30.2	ppm		0.48	PQL 0.48
SW6010							
NJD986609311	01/25/2007	283783	802715	02/01/2007	STLED	12028	A
ZINC	7440-66-6	U	206	ppm	J 1.9	PQL 1.9	SW6010
NJD986609311	01/25/2007	283783	802715	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ 3.23	PQL
3.23	SW7196						
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
ALUMINIUM	7429-90-5	U	5190	ppm		23.1	PQL 23.1
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2	U	17.5	ppm	J 1.3	PQL 1.3	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
BARIUM	7440-39-3	U	180	ppm	0.39	PQL 0.39	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.610	ppm	B	0.03	PQL 0.03
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.220	ppm	0.15	PQL 0.15	SW6010

NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3050	ppm		22.3	PQL 22.3
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	5920	ppm J		0.84	PQL 0.84
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	5.70	ppm 1		PQL 1	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	39.3	ppm J 0.93		PQL 0.93	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	9610	ppm 11.9		PQL 11.9	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	364	ppm J 0.66		PQL 0.66	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	626	ppm		20.9	PQL 20.9
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	164	ppm J		0.87	PQL 0.87
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.150	ppm J 0.021		PQL 0.021	SW7471
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
NICKEL	7440-02-0	U	13.8	ppm 1.2		PQL 1.2	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1290	ppm J		38.8	PQL 38.8
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm U		1.4	PQL 1.4
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm U 0.36		PQL 0.36	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	3350	ppm 108		PQL 108	SW6010
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm U		1.4	PQL 1.4
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	23.3	ppm		0.45	PQL 0.45
SW6010							
NJD986609311	01/25/2007	283784	802716	02/01/2007	STLED	12028	A
ZINC	7440-66-6	U	189	ppm J 1.7		PQL 1.7	SW6010
NJD986609311	01/25/2007	283784	802716	02/05/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	7.30	ppm UJ		7.3	PQL 7.3
SW6010							
NJD986609311	01/25/2007	283784	802716	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	326	ppm J		29.9	PQL 29.9
29.9	SW7196						
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	15000	ppm		23	PQL 23
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm UJ		1.5	PQL 1.5
SW6010							

NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
ARSENIC 7440-38-2	U	9.10	ppm	J 1.3	PQL	1.3	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
BARIUM 7440-39-3	U	127	ppm	0.39	PQL	0.39	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.830	ppm B	0.03	PQL	0.03
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
CADMIUM 7440-43-9	U	1.00	ppm	0.15	PQL	0.15	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3000	ppm	22.1	PQL	22.1
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	145	ppm J	0.83	PQL	0.83
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
COBALT 7440-48-4	U	9.10	ppm	1	PQL	1	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
COPPER 7440-50-8	U	61.4	ppm	J 0.92	PQL	0.92	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
IRON 7439-89-6	U	21200	ppm	11.8	PQL	11.8	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
LEAD 7439-92-1	U	1690	ppm	J 0.65	PQL	0.65	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4430	ppm	20.8	PQL	20.8
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	423	ppm J	0.86	PQL	0.86
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
MERCURY 7439-97-6	U	3.00	ppm	J 0.05	PQL	0.05	SW7471
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
NICKEL 7440-02-0	U	18.6	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1950	ppm J	38.6	PQL	38.6
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm U	1.4	PQL	1.4
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
SILVER 7440-22-4	U	0.940	ppm	0.36	PQL	0.36	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
SODIUM 7440-23-5	U	4440	ppm	107	PQL	107	SW6010
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm U	1.4	PQL	1.4
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	36.6	ppm	0.45	PQL	0.45
SW6010							
NJD986609311	01/25/2007	283785	802717	02/01/2007	STLED	12028	A
ZINC 7440-66-6	U	953	ppm	J 1.7	PQL	1.7	SW6010
NJD986609311	01/25/2007	283785	802717	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.97	PQL
2.97	SW7196						

NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	13200	ppm		23.5	PQL 23.5
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm UJ		1.5	PQL 1.5
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.40	ppm J	1.4	PQL 1.4	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
BARIUM	7440-39-3	U	174	ppm	0.39	PQL 0.39	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.730	ppm B		0.03	PQL 0.03
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.950	ppm	0.15	PQL 0.15	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2320	ppm		22.6	PQL 22.6
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	131	ppm J		0.85	PQL 0.85
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	7.70	ppm	1.1	PQL 1.1	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	70.9	ppm J	0.94	PQL 0.94	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	21200	ppm	12	PQL 12	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	2860	ppm J	0.67	PQL 0.67	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4000	ppm		21.2	PQL 21.2
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	298	ppm J		0.88	PQL 0.88
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	5.00	ppm J	0.11	PQL 0.11	SW7471
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
NICKEL	7440-02-0	U	16.4	ppm	1.2	PQL 1.2	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1880	ppm J		39.3	PQL 39.3
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.60	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	1.40	ppm	0.36	PQL 0.36	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	4740	ppm	109	PQL 109	SW6010
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U		1.5	PQL 1.5
SW6010							
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	34.7	ppm		0.45	PQL 0.45

SW6010								
NJD986609311	01/25/2007	283786	802718	02/01/2007	STLED	12028	A	
ZINC	7440-66-6	U	919	ppm	J	1.8	PQL	1.8 SW6010
NJD986609311	01/25/2007	283786	802718	02/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.03	PQL	3.03 SW7196
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7480	ppm		43.6	PQL	43.6
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.80	ppm	U	2.8	PQL	2.8
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.50	ppm	U	2.5	PQL	2.5 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
BARIUM	7440-39-3	U	47.1	ppm		0.73	PQL	0.73 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.420	ppm	B	0.056	PQL	0.056
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.280	ppm	U	0.28	PQL	0.28 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3750	ppm		42	PQL	42
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	93.4	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.00	ppm		2	PQL	2 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
COPPER	7440-50-8	U	7.70	ppm	J	1.7	PQL	1.7 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
IRON	7439-89-6	U	14700	ppm		22.4	PQL	22.4 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
LEAD	7439-92-1	U	12.3	ppm	J	1.2	PQL	1.2 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3770	ppm		39.4	PQL	39.4
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	23.2	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0900	ppm	J	0.047	PQL	0.047 SW7471
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
NICKEL	7440-02-0	U	13.0	ppm		2.2	PQL	2.2 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1530	ppm	J	73.1	PQL	73.1
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.70	ppm	U	2.7	PQL	2.7
SW6010								
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.680	ppm	U	0.68	PQL	0.68 SW6010
NJD986609311	01/25/2007	283787	802719	02/01/2007	STLED	12028	A	

SODIUM	7440-23-5	U	13500	ppm	203	PQL	203	SW6010
NJD986609311	01/25/2007		283787	802719	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.4	ppm		0.85	PQL	0.85
SW6010								
NJD986609311	01/25/2007		283787	802719	02/01/2007	STLED	12028	A
ZINC	7440-66-6	U	15.0	ppm	J 3.3	PQL	3.3	SW6010
NJD986609311	01/25/2007		283787	802719	02/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	01/25/2007		283787	802719	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	11.27	PQL
11.27 SW7196								
NJD986609311	01/25/2007		283787	802719	03/01/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	01/25/2007		283788	802720	01/30/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0400	ppm	J 0.023	PQL	0.023	SW7471
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6800	ppm		21.3	PQL	21.3
SW6010								
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.70	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
BARIUM	7440-39-3	U	57.1	ppm	0.36	PQL	0.36	SW6010
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.360	ppm	B	0.028	PQL	0.028
SW6010								
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U 0.14	PQL	0.14	SW6010
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1120	ppm		20.5	PQL	20.5
SW6010								
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	13.8	ppm	J	0.77	PQL	0.77
SW6010								
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
COBALT	7440-48-4	U	5.40	ppm	0.96	PQL	0.96	SW6010
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
COPPER	7440-50-8	U	14.7	ppm	J 0.85	PQL	0.85	SW6010
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
IRON	7439-89-6	U	11800	ppm	10.9	PQL	10.9	SW6010
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
LEAD	7439-92-1	U	8.50	ppm	J 0.61	PQL	0.61	SW6010
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2820	ppm		19.3	PQL	19.3
SW6010								
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
MANGANESE	7439-96-5	U	83.4	ppm	J	0.8	PQL	0.8
SW6010								
NJD986609311	01/25/2007		283788	802720	01/31/2007	STLED	12028	A
NICKEL	7440-02-0	U	11.0	ppm	J 1.1	PQL	1.1	SW6010

NJD986609311	01/25/2007	283788	802720	01/31/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1550	ppm	J	35.7	PQL 35.7
SW6010							
NJD986609311	01/25/2007	283788	802720	01/31/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/25/2007	283788	802720	01/31/2007	STLED	12028	A
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL 0.33 SW6010
NJD986609311	01/25/2007	283788	802720	01/31/2007	STLED	12028	A
SODIUM	7440-23-5	U	2040	ppm		99.3	PQL 99.3 SW6010
NJD986609311	01/25/2007	283788	802720	01/31/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/25/2007	283788	802720	01/31/2007	STLED	12028	A
VANADIUM	7440-62-2	U	14.2	ppm		0.41	PQL 0.41
SW6010							
NJD986609311	01/25/2007	283788	802720	01/31/2007	STLED	12028	A
ZINC	7440-66-6	U	45.3	ppm	J	1.6	PQL 1.6 SW6010
NJD986609311	01/25/2007	283788	802720	02/09/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.75	PQL 2.75 SW7196
NJD986609311	01/25/2007	283789	802697	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	12.5	ppm	UJ	12.5	PQL 12.5
SW6010							
NJD986609311	01/25/2007	283789	802697	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	77600	ppm		189	PQL 189
SW6010							
NJD986609311	01/25/2007	283789	802697	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	6700	ppm	J	7.1	PQL 7.1
SW6010							
NJD986609311	01/25/2007	283789	802697	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	76600	ppm		101	PQL 101 SW6010
NJD986609311	01/25/2007	283789	802697	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.480	ppm	J	0.021	PQL 0.021 SW7471
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	20200	ppm		19.7	PQL 19.7
SW6010							
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.70	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	137	ppm		0.33	PQL 0.33 SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.200	ppm	B	0.025	PQL 0.025
SW6010							
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	2.20	ppm		0.13	PQL 0.13 SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	97.5	ppm		0.89	PQL 0.89 SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	132	ppm	J	0.79	PQL 0.79 SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	258	ppm	J	0.56	PQL 0.56 SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	32500	ppm		17.8	PQL 17.8

SW6010								
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	641	ppm	0.74	PQL	0.74	
SW6010								
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
NICKEL	7440-02-0	U	400	ppm	0.99	PQL	0.99	SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	325	ppm	J	33	PQL	33
SW6010								
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.40	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.300	ppm	U	0.3	PQL	0.3
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1250	ppm	91.7	PQL	91.7	SW6010
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	431	ppm	0.38	PQL	0.38	
SW6010								
NJD986609311	01/25/2007	283789	802697	02/02/2007	STLED	12028	A	
ZINC	7440-66-6	U	433	ppm	J	1.5	PQL	1.5
NJD986609311	01/25/2007	283789	802697	02/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	1060	ppm	60.79	PQL	60.79	
50.83 SW7196								
NJD986609311	01/25/2007	283789	802697	02/24/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	01/25/2007	283790	802698	01/30/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0400	ppm	J	0.022	PQL	0.022
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	21200	ppm	20.3	PQL	20.3	
SW6010								
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	1.20	ppm	UJ	1.2	PQL	1.2
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
BARIUM	7440-39-3	U	13.2	ppm	0.34	PQL	0.34	SW6010
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.0260	ppm	U	0.026	PQL	0.026
SW6010								
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	1.00	ppm	0.13	PQL	0.13	SW6010
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	19400	ppm	19.5	PQL	19.5	
SW6010								
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	2490	ppm	J	0.73	PQL	0.73
SW6010								
NJD986609311	01/25/2007	283790	802698	01/31/2007	STLED	12028	A	

COBALT	7440-48-4	U	134	ppm	0.92	PQL	0.92	SWG010
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
COPPER	7440-50-8	U	32.1	ppm	J 0.81	PQL	0.81	SWG010
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
LEAD	7439-92-1	U	29.7	ppm	J 0.58	PQL	0.58	SWG010
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	36900	ppm		18.3	PQL	18.3
SWG010								
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
MANGANESE	7439-96-5	U	382	ppm	J	0.76	PQL	0.76
SWG010								
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
NICKEL	7440-02-0	U	518	ppm	1	PQL	1	SWG010
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	47.0	ppm	J	34	PQL	34
SWG010								
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
SELENIUM	7782-49-2	U	4.10	ppm		1.3	PQL	1.3
SWG010								
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
SILVER	7440-22-4	U	0.310	ppm	U 0.31	PQL	0.31	SWG010
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
SODIUM	7440-23-5	U	3060	ppm	94.5	PQL	94.5	SWG010
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SWG010								
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
VANADIUM	7440-62-2	U	410	ppm		0.39	PQL	0.39
SWG010								
NJD986609311	01/25/2007		283790	802698	01/31/2007	STLED	12028	A
ZINC	7440-66-6	U	235	ppm	J 1.5	PQL	1.5	SWG010
NJD986609311	01/25/2007		283790	802698	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	98300	ppm	52	PQL	52	SWG010
NJD986609311	01/25/2007		283790	802698	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.40	ppm	J	2.54	PQL	
2.62	SW7196							
NJD986609311	01/25/2007		283791	802699	01/30/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0300	ppm	J 0.019	PQL	0.019	SW7471
NJD986609311	01/25/2007		283791	802699	01/31/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	22000	ppm		20.2	PQL	20.2
SWG010								
NJD986609311	01/25/2007		283791	802699	01/31/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SWG010								
NJD986609311	01/25/2007		283791	802699	01/31/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.20	ppm	UJ 1.2	PQL	1.2	SWG010
NJD986609311	01/25/2007		283791	802699	01/31/2007	STLED	12028	A
BARIUM	7440-39-3	U	15.0	ppm	0.34	PQL	0.34	SWG010
NJD986609311	01/25/2007		283791	802699	01/31/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0260	ppm	U	0.026	PQL	0.026
SWG010								
NJD986609311	01/25/2007		283791	802699	01/31/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.10	ppm	0.13	PQL	0.13	SWG010
NJD986609311	01/25/2007		283791	802699	01/31/2007	STLED	12028	A

NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
BARIUM 7440-39-3	U	55.9	ppm	0.34	PQL	0.34	SW6010
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.240	ppm	B	0.026	PQL	0.026
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.630	ppm	0.13	PQL	0.13	SW6010
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	8250	ppm		19.6	PQL	19.6
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	2160	ppm	J	0.73	PQL	0.73
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
COBALT 7440-48-4	U	6.30	ppm	B	0.92	PQL	0.92
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
COPPER 7440-50-8	U	154	ppm	J	0.81	PQL	0.81
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
LEAD 7439-92-1	U	40.4	ppm	J	0.58	PQL	0.58
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1630	ppm		18.4	PQL	18.4
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
MANGANESE 7439-96-5	U	972	ppm	J	0.76	PQL	0.76
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
NICKEL 7440-02-0	U	23.9	ppm	1	PQL	1	SW6010
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	376	ppm	J	34.1	PQL	34.1
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
SELENIUM 7782-49-2	U	4.10	ppm		1.3	PQL	1.3
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
SILVER 7440-22-4	U	0.310	ppm	U	0.31	PQL	0.31
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
SODIUM 7440-23-5	U	624	ppm	94.8	PQL	94.8	SW6010
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
VANADIUM 7440-62-2	U	78.5	ppm		0.39	PQL	0.39
SW6010							
NJD986609311	01/25/2007	283792	802701	02/02/2007	STLED	12028	A
ZINC 7440-66-6	U	52.0	ppm	J	1.5	PQL	1.5
NJD986609311	01/25/2007	283792	802701	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	131	ppm	J	26.14	PQL	
26.25 SW7196							
NJD986609311	01/25/2007	283793	802702	02/01/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	129000	ppm		308	PQL	308
SW6010							
NJD986609311	01/25/2007	283793	802702	02/01/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	15600	ppm	J	11.6	PQL	11.6
SW6010							

NJD986609311	01/25/2007	283793	802702	02/01/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.730	ppm	J 0.028	PQL	0.028	SW7471
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	30100	ppm		25.6 PQL	25.6	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
ARSENIC 7440-38-2	U	23.7	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
BARIUM 7440-39-3	U	144	ppm	0.43	PQL	0.43	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.280	ppm	B	0.033 PQL	0.033	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.830	ppm	0.17	PQL	0.17	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
COBALT 7440-48-4	U	54.1	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
COPPER 7440-50-8	U	98.2	ppm	J 1	PQL	1	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
IRON 7439-89-6	U	31100	ppm	13.1	PQL	13.1	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
LEAD 7439-92-1	U	180	ppm	J 0.73	PQL	0.73	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	26200	ppm		23.2 PQL	23.2	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
MANGANESE 7439-96-5	U	627	ppm	J	0.96 PQL	0.96	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
NICKEL 7440-02-0	U	263	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	485	ppm	J	43 PQL	43	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.60	ppm	U	1.6 PQL	1.6	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
SILVER 7440-22-4	U	0.400	ppm	U 0.4	PQL	0.4	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
SODIUM 7440-23-5	U	2280	ppm	120	PQL	120	SW6010
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.60	ppm	U	1.6 PQL	1.6	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
VANADIUM 7440-62-2	U	291	ppm		0.5 PQL	0.5	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/02/2007	STLED	12028	A
ZINC 7440-66-6	U	506	ppm	J 1.9	PQL	1.9	SW6010
NJD986609311	01/25/2007	283793	802702	02/05/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	8.10	ppm	UJ	8.1 PQL	8.1	
SW6010							
NJD986609311	01/25/2007	283793	802702	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	370	ppm	J	26.25 PQL		
33.11 SW7196							

NJD986609311	01/25/2007	283794	802703	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	297000	ppm	640	PQL	640
SW6010							
NJD986609311	01/25/2007	283794	802703	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	36100	ppm J	24.1	PQL	24.1
SW6010							
NJD986609311	01/25/2007	283794	802703	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm J 0.029	PQL	0.029	SW7471
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	22500	ppm	26.6	PQL	26.6
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.80	ppm J 1.5	PQL	1.5	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	49.8	ppm 0.45	PQL	0.45	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.170	ppm B	0.034	PQL	0.034
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.240	ppm 0.17	PQL	0.17	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	107	ppm 1.2	PQL	1.2	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	10.1	ppm BJ 1.1	PQL	1.1	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	39000	ppm 13.6	PQL	13.6	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	12.0	ppm J 0.76	PQL	0.76	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	28700	ppm	24.1	PQL	24.1
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	790	ppm J	1	PQL	1
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	474	ppm 1.3	PQL	1.3	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	44.6	ppm UJ	44.6	PQL	44.6
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.60	ppm U	1.6	PQL	1.6
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.410	ppm U 0.41	PQL	0.41	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	331	ppm 124	PQL	124	SW6010
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm U	1.6	PQL	1.6
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	226	ppm	0.52	PQL	0.52
SW6010							
NJD986609311	01/25/2007	283794	802703	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	493	ppm J 2	PQL	2	SW6010

NJD986609311	01/25/2007	283794	802703	02/05/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	8.80	ppm	J	8.4	PQL 8.4
SW6010							
NJD986609311	01/25/2007	283794	802703	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	13900	ppm	J	662	PQL
687.29	SW7196						
NJD986609311	01/25/2007	283795	802704	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	10.1	ppm	UJ	10.1	PQL 10.1
SW6010							
NJD986609311	01/25/2007	283795	802704	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	18500	ppm	J	5.7	PQL 5.7
SW6010							
NJD986609311	01/25/2007	283795	802704	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	3.70	ppm	J	0.068	PQL 0.068 SW7471
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5850	ppm		31.8	PQL 31.8
SW6010							
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	43.5	ppm	J	1.8	PQL 1.8 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	897	ppm		0.53	PQL 0.53 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.490	ppm	B	0.041	PQL 0.041
SW6010							
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
CADIUM	7440-43-9	U	1.30	ppm		0.21	PQL 0.21 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	26100	ppm		30.6	PQL 30.6
SW6010							
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	4.10	ppm		1.4	PQL 1.4 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	177	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	23400	ppm		16.3	PQL 16.3 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	1740	ppm	J	0.9	PQL 0.9 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1570	ppm		28.7	PQL 28.7
SW6010							
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	219	ppm	J	1.2	PQL 1.2
SW6010							
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	21.8	ppm		1.6	PQL 1.6 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1280	ppm	J	53.3	PQL 53.3
SW6010							
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	12.9	ppm		2	PQL 2
SW6010							
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.880	ppm		0.49	PQL 0.49 SW6010
NJD986609311	01/25/2007	283795	802704	02/02/2007	STLED	12028	A

NJD986609311	01/25/2007	283796	802705	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.90	ppm	1.5	PQL	1.5
SW6010							
NJD986609311	01/25/2007	283796	802705	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	1.40	ppm	0.36	PQL	0.36
SW6010							
NJD986609311	01/25/2007	283796	802705	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	3450	ppm	110	PQL	110
SW6010							
NJD986609311	01/25/2007	283796	802705	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL
SW6010							
NJD986609311	01/25/2007	283796	802705	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	33.6	ppm	0.46	PQL	0.46
SW6010							
NJD986609311	01/25/2007	283796	802705	02/01/2007	STLED	12028	A
ZINC	7440-66-6	U	1030	ppm	J	1.8	PQL
SW6010							
NJD986609311	01/25/2007	283796	802705	02/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	4.11	PQL
3.04	SW7196						
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8430	ppm	54.1	PQL	54.1
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.40	ppm	UJ	3.4	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.10	ppm	UJ	3.1	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
BARIUM	7440-39-3	U	29.0	ppm	0.91	PQL	0.91
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.490	ppm	B	0.07	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.350	ppm	U	0.35	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4510	ppm	52.1	PQL	52.1
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	347	ppm	J	2	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	5.20	ppm	2.4	PQL	2.4
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	12.2	ppm	BJ	2.2	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
IRON	7439-89-6	U	14000	ppm	27.8	PQL	27.8
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	26.6	ppm	J	1.5	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4510	ppm	49	PQL	49
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	44.4	ppm	J	2	PQL
SW6010							
NJD986609311	01/25/2007	283797	802706	02/01/2007	STLED	12028	A

MERCURY 7439-97-6	U	0.350	ppm	J	0.058	PQL	0.058	SW7471
NJD986609311	01/25/2007	283797	802706	02/01/2007		STLED	12028	A
NICKEL 7440-02-0	U	22.7	ppm		2.7	PQL	2.7	SW6010
NJD986609311	01/25/2007	283797	802706	02/01/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1980	ppm	J	90.8	PQL	90.8
SW6010								
NJD986609311	01/25/2007	283797	802706	02/01/2007		STLED	12028	A
SELENIUM	7782-49-2	U	3.40	ppm	U	3.4	PQL	3.4
SW6010								
NJD986609311	01/25/2007	283797	802706	02/01/2007		STLED	12028	A
SILVER 7440-22-4	U	0.840	ppm	U	0.84	PQL	0.84	SW6010
NJD986609311	01/25/2007	283797	802706	02/01/2007		STLED	12028	A
SODIUM 7440-23-5	U	12000	ppm		252	PQL	252	SW6010
NJD986609311	01/25/2007	283797	802706	02/01/2007		STLED	12028	A
VANADIUM	7440-62-2	U	31.8	ppm		1	PQL	1
SW6010								
NJD986609311	01/25/2007	283797	802706	02/01/2007		STLED	12028	A
ZINC 7440-66-6	U	40.2	ppm	J	4.1	PQL	4.1	SW6010
NJD986609311	01/25/2007	283797	802706	02/10/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	01/25/2007	283797	802706	02/21/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	6.99	PQL
6.99	SW7196							
NJD986609311	01/25/2007	283798	802707	01/30/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.250	ppm	J	0.023	PQL	0.023	SW7471
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	6880	ppm		21.7	PQL	21.7
SW6010								
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
ARSENIC 7440-38-2	U	1.30	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
BARIUM 7440-39-3	U	61.1	ppm		0.37	PQL	0.37	SW6010
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.320	ppm	B	0.028	PQL	0.028
SW6010								
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14	SW6010
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	1280	ppm		20.9	PQL	20.9
SW6010								
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	84.1	ppm	J	0.79	PQL	0.79
SW6010								
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
COBALT 7440-48-4	U	4.60	ppm		0.98	PQL	0.98	SW6010
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
COPPER 7440-50-8	U	17.6	ppm	J	0.87	PQL	0.87	SW6010
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A
IRON 7439-89-6	U	11400	ppm		11.2	PQL	11.2	SW6010
NJD986609311	01/25/2007	283798	802707	01/31/2007		STLED	12028	A

LEAD	7439-92-1	U	26.3	ppm	J	0.62	PQL	0.62	SW6010
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	2720	ppm			PQL	19.7	
SW6010									
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
MANGANESE	7439-96-5	U	109	ppm	J	0.81	PQL	0.81	
SW6010									
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
NICKEL	7440-02-0	U	12.8	ppm		1.1	PQL	1.1	SW6010
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1250	ppm	J	36.5	PQL	36.5	
SW6010									
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3	
SW6010									
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34	SW6010
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
SODIUM	7440-23-5	U	1110	ppm		101	PQL	101	SW6010
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
VANADIUM	7440-62-2	U	14.9	ppm			PQL	0.42	
SW6010									
NJD986609311	01/25/2007		283798	802707	01/31/2007		STLED	12028	A
ZINC	7440-66-6	U	61.4	ppm	J	1.6	PQL	1.6	SW6010
NJD986609311	01/25/2007		283798	802707	02/01/2007		STLED	12028	A
THALLIUM	7440-28-0	U	2.00	ppm	U	2	PQL	2	
SW6010									
NJD986609311	01/25/2007		283798	802707	02/09/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	2.81	PQL
2.81	SW7196								
NJD986609311	01/29/2007		283555	803630	02/08/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm	J	0.018	PQL	0.018	SW7471
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	12800	ppm			PQL	13.8	
SW6010									
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3	
SW6010									
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
ARSENIC	7440-38-2	U	0.700	ppm	U	0.7	PQL	0.7	SW6010
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
BARIUM	7440-39-3	U	57.0	ppm		0.37	PQL	0.37	SW6010
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.240	ppm	B	0.066	PQL	0.066	
SW6010									
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.0880	ppm	UJ	0.088	PQL	0.088	SW6010
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	10300	ppm	J	9.4	PQL	9.4	
SW6010									
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	58.9	ppm			PQL	0.35	
SW6010									
NJD986609311	01/29/2007		283555	803630	02/09/2007		STLED	12028	A

NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1280	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
COBALT	7440-48-4	U	21.6	ppm	0.39	PQL	0.39
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
COPPER	7440-50-8	U	170	ppm	J 0.86	PQL	0.86
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
LEAD	7439-92-1	U	636	ppm	J 0.62	PQL	0.62
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	6230	ppm	J 9.6	PQL	9.6
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5	U	412	ppm	0.28	PQL	0.28
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.920	ppm	J 0.021	PQL	0.021
SW7471							SW7471
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
MOLYBDENUM	7439-98-7	U	2.80	ppm	0.42	PQL	0.42
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
NICKEL	7440-02-0	U	103	ppm	J 0.56	PQL	0.56
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	449	ppm	J 73	PQL	73
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.970	ppm	U 0.97	PQL	0.97
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
SILVER	7440-22-4	U	1.40	ppm	0.32	PQL	0.32
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
SODIUM	7440-23-5	U	276	ppm	B 91.5	PQL	91.5
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U 1.1	PQL	1.1
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2	U	136	ppm	J 1.1	PQL	1.1
SW6010							
NJD986609311	01/29/2007	283556	803631	02/01/2007	STLED	12028	A
ZINC	7440-66-6	U	937	ppm	J 1.3	PQL	1.3
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	57600	ppm	J 22.7	PQL	22.7
SW6010							SW6010
NJD986609311	01/29/2007	283556	803631	02/09/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2.60	ppm	J 2.54	PQL	2.54
SW7196							SW7196
NJD986609311	01/29/2007	283557	803624	02/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0400	ppm	J 0.018	PQL	0.018
SW7471							SW7471
NJD986609311	01/29/2007	283557	803624	02/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	20100	ppm	16	PQL	16
SW6010							
NJD986609311	01/29/2007	283557	803624	02/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ 1.5	PQL	1.5
SW6010							
NJD986609311	01/29/2007	283557	803624	02/09/2007	STLED	12028	A

ARSENIC 7440-38-2	U	0.820	ppm	UJ	0.82	PQL	0.82	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
BARIUM 7440-39-3	U	24.4	ppm		0.43	PQL	0.43	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0770	ppm	U	0.077	PQL	0.077
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.100	ppm	UJ	0.1	PQL	0.1	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	24500	ppm	J	10.9	PQL	10.9
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	952	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
COBALT 7440-48-4	U	97.4	ppm		0.43	PQL	0.43	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
COPPER 7440-50-8	U	28.7	ppm	J	0.95	PQL	0.95	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
IRON 7439-89-6	U	60900	ppm	J	25	PQL	25	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
LEAD 7439-92-1	U	24.5	ppm	J	0.69	PQL	0.69	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	29000	ppm	J	10.6	PQL	10.6
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
MANGANESE	7439-96-5	U	195	ppm		0.31	PQL	0.31
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
NICKEL 7440-02-0	U	397	ppm	J	0.61	PQL	0.61	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	131	ppm	J	80.6	PQL	80.6
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
SILVER 7440-22-4	U	0.360	ppm	U	0.36	PQL	0.36	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
SODIUM 7440-23-5	U	906	ppm	BJ	101	PQL	101	SW6010
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
VANADIUM	7440-62-2	U	356	ppm	J	1.2	PQL	1.2
SW6010								
NJD986609311	01/29/2007	283557	803624	02/09/2007		STLED	12028	A
ZINC 7440-66-6	U	270	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	01/29/2007	283557	803624	02/22/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.00	ppm	J	2.55	PQL	
2.55	SW7196							
NJD986609311	01/29/2007	283558	803625	02/08/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.230	ppm	J	0.03	PQL	0.03	SW7471
NJD986609311	01/29/2007	283558	803625	02/09/2007		STLED	12028	A

NJD986609311	01/29/2007	283558	803625	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	11200	ppm	J	833	PQL
833	SW7196						
NJD986609311	01/29/2007	283559	803636	02/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0800	ppm	J	0.035	SW7471
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	29900	ppm	26	PQL	26
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	9.10	ppm	J	2.4	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.80	ppm	1.3	PQL	1.3
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	18.7	ppm	0.71	PQL	0.71
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.120	ppm	U	0.12	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
CADIUM	7440-43-9	U	0.170	ppm	UJ	0.17	PQL
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	177000	ppm	J	441	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	28200	ppm		16.6	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
COBALT	7440-48-4	U	140	ppm	0.71	PQL	0.71
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
COPPER	7440-50-8	U	24.5	ppm	J	1.5	PQL
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
IRON	7439-89-6	U	55400	ppm	J	16.3	PQL
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
LEAD	7439-92-1	U	8.70	ppm	BJ	1.1	PQL
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	39000	ppm	J	17.3	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	1040	ppm		0.5	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	655	ppm	J	1	PQL
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	131	ppm	UJ	131	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.70	ppm	U	1.7	PQL
SW6010							
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.580	ppm	U	0.58	PQL
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	740	ppm	BJ	164	PQL
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	2.00	ppm	U	2	PQL

SW6010								
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	522	ppm J	2	PQL	2	
SW6010								
NJD986609311	01/29/2007	283559	803636	02/09/2007	STLED	12028	A	
ZINC	7440-66-6	U	171	ppm J	2.4	PQL	2.4	SW6010
NJD986609311	01/29/2007	283559	803636	02/22/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	12300	ppm J	2075	PQL		
2075 SW7196								
NJD986609311	01/29/2007	283560	803637	02/08/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0600	ppm J	0.033	PQL	0.033	SW7471
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	26600	ppm	24.6	PQL	24.6	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	9.80	ppm J	2.3	PQL	2.3	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	15.4	ppm	1.3	PQL	1.3	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
BARIUM	7440-39-3	U	59.6	ppm	0.67	PQL	0.67	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.200	ppm B	0.12	PQL	0.12	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.160	ppm UJ	0.16	PQL	0.16	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	196000	ppm J	418	PQL	418	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	26600	ppm	15.7	PQL	15.7	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
COBALT	7440-48-4	U	99.2	ppm	0.67	PQL	0.67	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
COPPER	7440-50-8	U	59.1	ppm J	1.5	PQL	1.5	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
IRON	7439-89-6	U	48600	ppm J	15.4	PQL	15.4	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
LEAD	7439-92-1	U	13.0	ppm J	1.1	PQL	1.1	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	34800	ppm J	16.4	PQL	16.4	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	935	ppm	0.47	PQL	0.47	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
NICKEL	7440-02-0	U	570	ppm J	0.94	PQL	0.94	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	124	ppm UJ	124	PQL	124	
SW6010								
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.70	ppm U	1.7	PQL	1.7	
SW6010								

NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.550	ppm	U	0.55	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	442	ppm	BJ	156	SW6010
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.90	ppm	U	1.9	PQL
SW6010							
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	594	ppm	J	1.9	PQL
SW6010							
NJD986609311	01/29/2007	283560	803637	02/09/2007	STLED	12028	A
ZINC	7440-66-6	U	181	ppm	J	2.3	PQL
NJD986609311	01/29/2007	283560	803637	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	20900	ppm	J	1969	PQL
1969	SW7196						
NJD986609311	01/29/2007	283561	803638	02/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	4.40	ppm	J	0.076	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16400	ppm		22.2	PQL
SW6010							
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.10	ppm	UJ	2.1	PQL
SW6010							
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	23.6	ppm		1.1	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	105	ppm		0.6	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.940	ppm	BJ	0.11	PQL
SW6010							
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.820	ppm	J	0.14	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3980	ppm	J	15.1	PQL
SW6010							
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1000	ppm		0.57	PQL
SW6010							
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
COBALT	7440-48-4	U	11.4	ppm		0.6	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
COPPER	7440-50-8	U	99.8	ppm	J	1.3	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
IRON	7439-89-6	U	29300	ppm	J	13.9	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
LEAD	7439-92-1	U	394	ppm	J	0.96	PQL
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5040	ppm	J	14.8	PQL
SW6010							
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	298	ppm		0.43	PQL
SW6010							
NJD986609311	01/29/2007	283561	803638	02/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	29.8	ppm	J	0.85	PQL

SW6010								
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	92.1	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	
NICKEL	7440-02-0	U	15.0	ppm	J	0.88	PQL	0.88
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	1640	ppm		115	PQL	115
SW6010								
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.510	ppm	U	0.51	PQL	0.51
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	
SODIUM	7440-23-5	U	2210	ppm		145	PQL	145
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	SW6010
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	20.8	ppm	J	1.7	PQL	1.7
SW6010								
NJD986609311	01/29/2007	283562	803639	02/09/2007	STLED	12028	A	
ZINC	7440-66-6	U	31.6	ppm	J	2.1	PQL	2.1
NJD986609311	01/29/2007	283562	803639	02/22/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.66	PQL	3.66
SW7196								
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6670	ppm		14.8	PQL	14.8
SW6010								
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	1.80	ppm		0.75	PQL	0.75
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	10.0	ppm		0.4	PQL	0.4
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.270	ppm	B	0.071	PQL	0.071
SW6010								
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.0940	ppm	UJ	0.094	PQL	0.094
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	608	ppm	J	10	PQL	10
SW6010								
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	25.1	ppm		0.38	PQL	0.38
SW6010								
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	
COBALT	7440-48-4	U	4.20	ppm		0.4	PQL	0.4
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	5.80	ppm	J	0.87	PQL	0.87
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A	SW6010
IRON	7439-89-6	U	10600	ppm	J	9.2	PQL	9.2

NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
LEAD	7439-92-1 U	9.10	ppm	J 0.64	PQL	0.64	SW6010
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	2620	ppm	J	9.8	PQL	9.8
SW6010							
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
MANGANESE	7439-96-5 U	92.5	ppm		0.28	PQL	0.28
SW6010							
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.0200	ppm	J 0.02	PQL	0.02	SW7471
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
NICKEL	7440-02-0 U	10.1	ppm	J 0.57	PQL	0.57	SW6010
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	805	ppm	J	74.4	PQL	74.4
SW6010							
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
SELENIUM	7782-49-2 U	0.990	ppm	U	0.99	PQL	0.99
SW6010							
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
SILVER	7440-22-4 U	0.330	ppm	U 0.33	PQL	0.33	SW6010
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
SODIUM	7440-23-5 U	450	ppm	BJ 93.3	PQL	93.3	SW6010
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.10	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
VANADIUM	7440-62-2 U	12.3	ppm	J	1.1	PQL	1.1
SW6010							
NJD986609311	01/29/2007	283563	803640	02/01/2007	STLED	12028	A
ZINC	7440-66-6 U	30.9	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/29/2007	283563	803640	02/09/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ 2.36	PQL	
2.36	SW7196						
NJD986609311	01/29/2007	283564	803621	02/08/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.450	ppm	J 0.02	PQL	0.02	SW7471
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	10300	ppm		14.7	PQL	14.7
SW6010							
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	1.40	ppm	J	1.4	PQL	1.4
SW6010							
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A
ARSENIC	7440-38-2 U	4.30	ppm		0.75	PQL	0.75
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A
BARIUM	7440-39-3 U	218	ppm		0.4	PQL	0.4
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.160	ppm	B	0.071	PQL	0.071
SW6010							
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A
CADMIUM	7440-43-9 U	3.60	ppm	J 0.094	PQL	0.094	SW6010
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	19400	ppm		10	PQL	10
SW6010							
NJD986609311	01/29/2007	283564	803621	02/09/2007	STLED	12028	A

NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0750	ppm	U	0.075	PQL 0.075
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.10	ppm	J	0.1	PQL 0.1 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	23700	ppm	J	10.6	PQL 10.6
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1200	ppm		0.4	PQL 0.4
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
COBALT	7440-48-4	U	97.3	ppm		0.42	PQL 0.42 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
COPPER	7440-50-8	U	112	ppm	J	0.92	PQL 0.92 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
IRON	7439-89-6	U	71200	ppm	J	24.5	PQL 24.5 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
LEAD	7439-92-1	U	184	ppm	J	0.67	PQL 0.67 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	24300	ppm	J	10.4	PQL 10.4
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	215	ppm		0.3	PQL 0.3
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
NICKEL	7440-02-0	U	406	ppm	J	0.6	PQL 0.6 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	167	ppm	J	78.8	PQL 78.8
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL 1
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.350	ppm	U	0.35	PQL 0.35 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	581	ppm	BJ	98.8	PQL 98.8 SW6010
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	387	ppm	J	1.2	PQL 1.2
SW6010							
NJD986609311	01/29/2007	283565	803622	02/09/2007	STLED	12028	A
ZINC	7440-66-6	U	2710	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/29/2007	283565	803622	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.10	ppm	J	2.5	PQL
2.5	SW7196						
NJD986609311	01/29/2007	283566	803623	02/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0700	ppm	J	0.018	PQL 0.018 SW7471
NJD986609311	01/29/2007	283566	803623	02/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	20600	ppm		15.6	PQL 15.6
SW6010							
NJD986609311	01/29/2007	283566	803623	02/09/2007	STLED	12028	A

NJD986609311	01/29/2007	283567	803626	02/08/2007	STLED	12028	A		
MERCURY	7439-97-6	U	3.60	ppm	J	0.064	PQL	0.064	SW7471
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	2930	ppm		16	PQL	16	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	2.20	ppm		0.82	PQL	0.82	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
BARIUM	7440-39-3	U	18.2	ppm		0.43	PQL	0.43	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.0770	ppm	U	0.077	PQL	0.077	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.100	ppm	UJ	0.1	PQL	0.1	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	5560	ppm	J	10.8	PQL	10.8	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	360	ppm		0.41	PQL	0.41	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
COBALT	7440-48-4	U	3.70	ppm		0.43	PQL	0.43	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
COPPER	7440-50-8	U	31.5	ppm	J	0.94	PQL	0.94	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
IRON	7439-89-6	U	21700	ppm	J	10	PQL	10	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
LEAD	7439-92-1	U	30.4	ppm	J	0.69	PQL	0.69	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	1250	ppm	J	10.6	PQL	10.6	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	272	ppm		0.31	PQL	0.31	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
NICKEL	7440-02-0	U	20.8	ppm	J	0.61	PQL	0.61	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	124	ppm	J	80.5	PQL	80.5	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL	0.36	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
SODIUM	7440-23-5	U	596	ppm	BJ	101	PQL	101	SW6010
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2	
SW6010									
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	61.2	ppm	J	1.2	PQL	1.2	

SW6010								
NJD986609311	01/29/2007	283567	803626	02/09/2007	STLED	12028	A	
ZINC	7440-66-6	U	81.9	ppm	J	1.5	PQL	1.5 SW6010
NJD986609311	01/29/2007	283567	803626	02/22/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	19.1	ppm	J	2.55	PQL	2.55 SW7196
NJD986609311	01/29/2007	283568	803627	02/08/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.100	ppm	J	0.028	PQL	0.028 SW7471
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	23000	ppm		24.8	PQL	24.8
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	4.80	ppm	J	2.3	PQL	2.3
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	17.8	ppm		1.3	PQL	1.3 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
BARIUM	7440-39-3	U	91.1	ppm		0.67	PQL	0.67 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.280	ppm	B	0.12	PQL	0.12
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.160	ppm	UJ	0.16	PQL	0.16 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	172000	ppm	J	168	PQL	168
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	10800	ppm		6.3	PQL	6.3
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
COBALT	7440-48-4	U	75.2	ppm		0.67	PQL	0.67 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
COPPER	7440-50-8	U	79.2	ppm	J	1.5	PQL	1.5 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
IRON	7439-89-6	U	35400	ppm	J	15.5	PQL	15.5 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
LEAD	7439-92-1	U	8.70	ppm	BJ	1.1	PQL	1.1 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	48500	ppm	J	16.5	PQL	16.5
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	615	ppm		0.48	PQL	0.48
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
NICKEL	7440-02-0	U	469	ppm	J	0.95	PQL	0.95 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	125	ppm	UJ	125	PQL	125
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.70	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.550	ppm	U	0.55	PQL	0.55 SW6010
NJD986609311	01/29/2007	283568	803627	02/09/2007	STLED	12028	A	

NJD986609311	01/29/2007	283569	803628	02/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.80	ppm	U	1.8	PQL 1.8
SW6010							
NJD986609311	01/29/2007	283569	803628	02/09/2007	STLED	12028	A
SILVER	7440-22-4	U	0.600	ppm	U	0.6	PQL 0.6 SW6010
NJD986609311	01/29/2007	283569	803628	02/09/2007	STLED	12028	A
SODIUM	7440-23-5	U	763	ppm	BJ	170	PQL 170 SW6010
NJD986609311	01/29/2007	283569	803628	02/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	2.00	ppm	U	2	PQL 2
SW6010							
NJD986609311	01/29/2007	283569	803628	02/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	336	ppm	J	2	PQL 2
SW6010							
NJD986609311	01/29/2007	283569	803628	02/09/2007	STLED	12028	A
ZINC	7440-66-6	U	169	ppm	J	2.5	PQL 2.5 SW6010
NJD986609311	01/29/2007	283569	803628	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	10100	ppm	J	429	PQL 429 SW7196
NJD986609311	01/29/2007	283570	803629	02/08/2007	STLED	12028	A
MERCURY	7439-97-6	U	17.3	ppm	J	0.31	PQL 0.31 SW7471
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8460	ppm		26.8	PQL 26.8
SW6010							
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	6.80	ppm	J	2.5	PQL 2.5
SW6010							
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
ARSENIC	7440-38-2	U	48.1	ppm		1.4	PQL 1.4 SW6010
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
BARIUM	7440-39-3	U	670	ppm		0.73	PQL 0.73 SW6010
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.470	ppm	B	0.13	PQL 0.13
SW6010							
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
CADMIUM	7440-43-9	U	3.00	ppm	J	0.17	PQL 0.17 SW6010
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	21600	ppm	J	18.2	PQL 18.2
SW6010							
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	20600	ppm		17.1	PQL 17.1
SW6010							
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
COBALT	7440-48-4	U	9.80	ppm		0.73	PQL 0.73 SW6010
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
COPPER	7440-50-8	U	431	ppm	J	1.6	PQL 1.6 SW6010
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
IRON	7439-89-6	U	21300	ppm	J	16.8	PQL 16.8 SW6010
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
LEAD	7439-92-1	U	1340	ppm	J	1.2	PQL 1.2 SW6010
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	6180	ppm	J	17.8	PQL 17.8
SW6010							
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	596	ppm		0.51	PQL 0.51

SW6010								
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
NICKEL	7440-02-0 U	53.8	ppm	J 1	PQL	1	SW6010	
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	1320	ppm	J	135	PQL	135	
SW6010								
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	3.00	ppm		1.8	PQL	1.8	
SW6010								
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
SILVER	7440-22-4 U	6.20	ppm	0.6	PQL	0.6	SW6010	
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
SODIUM	7440-23-5 U	8180	ppm	169	PQL	169	SW6010	
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	2.00	ppm	U	2	PQL	2	
SW6010								
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	45.1	ppm	J	2	PQL	2	
SW6010								
NJD986609311	01/29/2007	283570	803629	02/09/2007	STLED	12028	A	
ZINC	7440-66-6 U	1800	ppm	J 2.5	PQL	2.5	SW6010	
NJD986609311	01/29/2007	283570	803629	02/22/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	80.0	ppm	J	4.27	PQL	4.27	SW7196
SW6010								
NJD986609311	01/29/2007	283571	803632	02/08/2007	STLED	12028	A	
MERCURY	7439-97-6 U	1.20	ppm	J 0.028	PQL	0.028	SW7471	
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	16800	ppm		21.2	PQL	21.2	
SW6010								
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	2.00	ppm	UJ	2	PQL	2	
SW6010								
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	23.4	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
BARIUM	7440-39-3 U	75.6	ppm	0.58	PQL	0.58	SW6010	
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	1.00	ppm	BJ	0.1	PQL	0.1	
SW6010								
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	1.50	ppm	J 0.14	PQL	0.14	SW6010	
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	3690	ppm	J	14.4	PQL	14.4	
SW6010								
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	116	ppm		0.54	PQL	0.54	
SW6010								
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
COBALT	7440-48-4 U	10.3	ppm	0.58	PQL	0.58	SW6010	
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
COPPER	7440-50-8 U	47.3	ppm	J 1.3	PQL	1.3	SW6010	
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	
IRON	7439-89-6 U	26900	ppm	J 13.3	PQL	13.3	SW6010	
NJD986609311	01/29/2007	283571	803632	02/09/2007	STLED	12028	A	

LEAD	7439-92-1	U	128	ppm	J	0.92	PQL	0.92	SW6010
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
MAGNESIUM	7439-95-4		U	5150	ppm	J	14.1	PQL	14.1
SW6010									
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
MANGANESE	7439-96-5		U	305	ppm		0.41	PQL	0.41
SW6010									
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
NICKEL	7440-02-0	U	22.5	ppm	J	0.81	PQL	0.81	SW6010
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
POTASSIUM	7440-09-7		U	1740	ppm		107	PQL	107
SW6010									
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
SELENIUM	7782-49-2		U	1.40	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
SILVER	7440-22-4	U	0.470	ppm	U	0.47	PQL	0.47	SW6010
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
SODIUM	7440-23-5	U	2610	ppm		134	PQL	134	SW6010
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
THALLIUM	7440-28-0		U	1.60	ppm	U	1.6	PQL	1.6
SW6010									
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
VANADIUM	7440-62-2		U	35.4	ppm	J	1.6	PQL	1.6
SW6010									
NJD986609311	01/29/2007		283571	803632	02/09/2007		STLED	12028	A
ZINC	7440-66-6	U	852	ppm	J	2	PQL	2	SW6010
NJD986609311	01/29/2007		283571	803632	02/22/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	0.0	ppm		UJ	3.39	PQL
3.39	SW7196								
NJD986609311	01/29/2007		283577	803643	02/08/2007		STLED	12028	A
MERCURY	7439-97-6	U	2.40	ppm		0.1	PQL	0.1	SW7471
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
ALUMINUM	7429-90-5		U	6770	ppm		15.2	PQL	15.2
SW6010									
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
ANTIMONY	7440-36-0		U	2.10	ppm	J	1.4	PQL	1.4
SW6010									
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
ARSENIC	7440-38-2	U	7.00	ppm		0.77	PQL	0.77	SW6010
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
BARIUM	7440-39-3	U	169	ppm		0.41	PQL	0.41	SW6010
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
BERYLLIUM	7440-41-7		U	0.250	ppm	B	0.073	PQL	0.073
SW6010									
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
CADMIUM	7440-43-9	U	5.40	ppm	J	0.097	PQL	0.097	SW6010
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
CALCIUM METAL	7440-70-2		U	6450	ppm	J	10.3	PQL	10.3
SW6010									
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A
CHROMIUM	7440-47-3		U	565	ppm		0.39	PQL	0.39
SW6010									
NJD986609311	01/29/2007		283577	803643	02/09/2007		STLED	12028	A

NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
CADMIUM 7440-43-9	U	1.40	ppm	J 0.093	PQL	0.093	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	2380	ppm	J	9.8	PQL	9.8
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	76.1	ppm		0.37	PQL	0.37
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
COBALT 7440-48-4	U	3.80	ppm	0.39	PQL	0.39	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
COPPER 7440-50-8	U	87.4	ppm	J 0.86	PQL	0.86	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
IRON 7439-89-6	U	21200	ppm	J 9.1	PQL	9.1	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
LEAD 7439-92-1	U	280	ppm	J 0.63	PQL	0.63	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	962	ppm	J	9.6	PQL	9.6
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
MANGANESE 7439-96-5	U	208	ppm		0.28	PQL	0.28
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
NICKEL 7440-02-0	U	57.5	ppm	J 0.56	PQL	0.56	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	355	ppm	J	73.1	PQL	73.1
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0.970	ppm	U	0.97	PQL	0.97
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
SILVER 7440-22-4	U	0.320	ppm	U 0.32	PQL	0.32	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
SODIUM 7440-23-5	U	163	ppm	B 91.7	PQL	91.7	SW6010
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
VANADIUM 7440-62-2	U	22.1	ppm	J	1.1	PQL	1.1
SW6010							
NJD986609311	01/29/2007	283578	803644	02/09/2007	STLED	12028	A
ZINC 7440-66-6	U	339	ppm	J 1.3	PQL	1.3	SW6010
NJD986609311	01/29/2007	283578	803644	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	6.20	ppm	J	2.32	PQL	
2.32 SW7196							
NJD986609311	01/29/2007	283579	803645	02/08/2007	STLED	12028	A
MERCURY 7439-97-6	U	19.3	ppm	J 0.33	PQL	0.33	SW7471
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	4190	ppm		14.5	PQL	14.5
SW6010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	2.30	ppm	J	1.3	PQL	1.3
SW6010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A

ARSENIC 7440-38-2	U	3.70	ppm	0.74	PQL	0.74	SWG010
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
BARIUM 7440-39-3	U	68.9	ppm	0.39	PQL	0.39	SWG010
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.270	ppm	B	0.069	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.930	ppm	J	0.093	PQL	0.093
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2850	ppm	J	9.8	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	72.1	ppm		0.37	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
COBALT 7440-48-4	U	3.70	ppm	0.39	PQL	0.39	SWG010
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
COPPER 7440-50-8	U	60.0	ppm	J	0.86	PQL	0.86
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
IRON 7439-89-6	U	20700	ppm	J	9.1	PQL	9.1
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
LEAD 7439-92-1	U	646	ppm	J	0.63	PQL	0.63
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1030	ppm	J	9.6	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
MANGANESE	7439-96-5	U	167	ppm		0.28	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
NICKEL 7440-02-0	U	48.7	ppm	J	0.56	PQL	0.56
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	366	ppm	J	73	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.970	ppm	U	0.97	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
SILVER 7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
SODIUM 7440-23-5	U	148	ppm	B	91.6	PQL	91.6
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.3	ppm	J	1.1	PQL
SWG010							
NJD986609311	01/29/2007	283579	803645	02/09/2007	STLED	12028	A
ZINC 7440-66-6	U	259	ppm		1.3	PQL	1.3
NJD986609311	01/29/2007	283579	803645	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.31	PQL
2.31	SW7196						
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6740	ppm		21.6	PQL
SWG010							

NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.60	ppm		1.3	PQL 1.3 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	701	ppm	J	0.36	PQL 0.36 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.340	ppm		0.028	PQL 0.028
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.20	ppm		0.14	PQL 0.14 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5740	ppm		20.8	PQL 20.8
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	715	ppm	J	0.78	PQL 0.78
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	3.90	ppm		0.98	PQL 0.98 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	51.4	ppm	J	0.87	PQL 0.87 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	18600	ppm		11.1	PQL 11.1 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	586	ppm	J	0.61	PQL 0.61 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1660	ppm	J	19.6	PQL 19.6
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	155	ppm	J	0.81	PQL 0.81
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.840	ppm		0.023	PQL 0.023 SW7471
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	39.2	ppm		1.1	PQL 1.1 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	509	ppm	J	36.3	PQL 36.3
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.80	ppm	J	1.3	PQL 1.3
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.450	ppm		0.34	PQL 0.34 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	261	ppm		101	PQL 101 SW6010
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	30.0	ppm		0.42	PQL 0.42
SW6010							
NJD986609311	01/30/2007	286352	803854	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	572	ppm	J	1.6	PQL 1.6 SW6010

NJD986609311	01/30/2007	286352	803854	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	39.8	ppm	J	2.79	PQL
2.79	SW7196						
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6660	ppm		18.9	PQL
18.9	SW6010						18.9
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL
1.2	SW6010						1.2
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.00	ppm		1.1	PQL
1.1	SW6010						1.1
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	228	ppm	J	0.32	PQL
0.32	SW6010						0.32
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.550	ppm		0.024	PQL
0.024	SW6010						0.024
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.370	ppm		0.12	PQL
0.12	SW6010						0.12
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5690	ppm		18.2	PQL
18.2	SW6010						18.2
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1160	ppm	J	0.69	PQL
0.69	SW6010						0.69
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	7.10	ppm		0.86	PQL
0.86	SW6010						0.86
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	13.3	ppm	J	0.76	PQL
0.76	SW6010						0.76
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	14900	ppm		9.7	PQL
9.7	SW6010						9.7
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	564	ppm	J	0.54	PQL
0.54	SW6010						0.54
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2670	ppm	J	17.1	PQL
17.1	SW6010						17.1
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	209	ppm	J	0.71	PQL
0.71	SW6010						0.71
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
MERCURY	7439-97-6	U	2.20	ppm		0.035	PQL
0.035	SW7471						0.035
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.2	ppm		0.95	PQL
0.95	SW6010						0.95
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	929	ppm	J	31.8	PQL
31.8	SW6010						31.8
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	UJ	1.2	PQL
1.2	SW6010						1.2
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.290	ppm	U	0.29	PQL
0.29	SW6010						0.29
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	293	ppm		88.4	PQL
88.4	SW6010						88.4
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL
1.2	SW6010						1.2

SW6010								
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	22.2	ppm	0.37	PQL	0.37	
SW6010								
NJD986609311	01/30/2007	286353	803858	02/02/2007	STLED	12028	A	
ZINC	7440-66-6	U	247	ppm	J	1.4	PQL	1.4
NJD986609311	01/30/2007	286353	803858	02/22/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.80	ppm	J	2.45	PQL	2.45
2.45 SW7196								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7570	ppm	17.9	PQL	17.9	
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.50	ppm	1	PQL	1	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
BARIUM	7440-39-3	U	40.3	ppm	J	0.3	PQL	0.3
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.570	ppm	0.023	PQL	0.023	
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.150	ppm	0.12	PQL	0.12	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	907	ppm	17.3	PQL	17.3	
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	40.2	ppm	J	0.65	PQL	0.65
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
COBALT	7440-48-4	U	4.80	ppm	0.81	PQL	0.81	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
COPPER	7440-50-8	U	10.5	ppm	J	0.72	PQL	0.72
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
IRON	7439-89-6	U	12300	ppm	9.2	PQL	9.2	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
LEAD	7439-92-1	U	29.4	ppm	J	0.51	PQL	0.51
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2410	ppm	J	16.2	PQL	16.2
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	165	ppm	J	0.67	PQL	0.67
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.140	ppm	0.019	PQL	0.019	SW7471
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
NICKEL	7440-02-0	U	9.60	ppm	0.9	PQL	0.9	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	741	ppm	J	30.1	PQL	30.1
SW6010								
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								

NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A
SILVER 7440-22-4	U	0.280	ppm	U 0.28	PQL	0.28	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A
SODIUM 7440-23-5	U	193	ppm	83.7	PQL	83.7	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.10	ppm	U 1.1	PQL	1.1	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A
VANADIUM 7440-62-2	U	20.7	ppm	0.35	PQL	0.35	SW6010
NJD986609311	01/30/2007	286354	803860	02/02/2007	STLED	12028	A
ZINC 7440-66-6	U	46.7	ppm	J 1.3	PQL	1.3	SW6010
NJD986609311	01/30/2007	286354	803860	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	3.50	ppm	J 2.32	PQL	2.32	SW7196
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	9790	ppm	18.8	PQL	18.8	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.20	ppm	UJ 1.2	PQL	1.2	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.20	ppm	1.1	PQL	1.1	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
BARIUM 7440-39-3	U	26.6	ppm	J 0.32	PQL	0.32	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.450	ppm	0.024	PQL	0.024	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	788	ppm	18.1	PQL	18.1	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	41.8	ppm	J 0.68	PQL	0.68	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
COBALT 7440-48-4	U	6.10	ppm	0.85	PQL	0.85	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
COPPER 7440-50-8	U	12.0	ppm	J 0.75	PQL	0.75	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
IRON 7439-89-6	U	15200	ppm	9.7	PQL	9.7	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
LEAD 7439-92-1	U	26.5	ppm	J 0.54	PQL	0.54	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	4620	ppm	J 17	PQL	17	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
MANGANESE 7439-96-5	U	124	ppm	J 0.71	PQL	0.71	SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0500	ppm	0.02	PQL	0.02	SW7471
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
NICKEL 7440-02-0	U	14.8	ppm	0.95	PQL	0.95	SW6010

NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1520	ppm	J	31.6	PQL 31.6
SW6010							
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	J	1.2	PQL 1.2
SW6010							
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.290	ppm	U	0.29	PQL 0.29 SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	485	ppm		87.8	PQL 87.8 SW6010
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	26.3	ppm		0.36	PQL 0.36
SW6010							
NJD986609311	01/30/2007	286355	803861	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	72.0	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/30/2007	286355	803861	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.43	PQL 2.43 SW7196
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	17900	ppm		23.1	PQL 23.1
SW6010							
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	11.3	ppm		1.3	PQL 1.3 SW6010
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	84.6	ppm	J	0.39	PQL 0.39 SW6010
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.10	ppm		0.03	PQL 0.03
SW6010							
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.660	ppm		0.15	PQL 0.15 SW6010
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1940	ppm		22.2	PQL 22.2
SW6010							
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	51.8	ppm	J	0.84	PQL 0.84
SW6010							
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	9.90	ppm		1	PQL 1 SW6010
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	47.9	ppm	J	0.93	PQL 0.93 SW6010
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	21000	ppm		11.9	PQL 11.9 SW6010
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	140	ppm	J	0.66	PQL 0.66 SW6010
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	6030	ppm	J	20.9	PQL 20.9
SW6010							
NJD986609311	01/30/2007	286356	803862	02/02/2007	STLED	12028	A

MANGANESE	7439-96-5	U	189	ppm	J	0.87	PQL	0.87
SW6010								
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.60	ppm	0.025	PQL	0.025	SW7471
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	23.1	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2180	ppm		38.7	PQL	38.7
SW6010								
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U 0.36	PQL	0.36	SW6010
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	1100	ppm	108	PQL	108	SW6010
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	48.2	ppm		0.45	PQL	0.45
SW6010								
NJD986609311	01/30/2007		286356	803862	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	319	ppm	J 1.7	PQL	1.7	SW6010
NJD986609311	01/30/2007		286356	803862	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.99	PQL
2.99	SW7196							
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11800	ppm		47.8	PQL	47.8
SW6010								
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.00	ppm	UJ	3	PQL	3
SW6010								
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.00	ppm	2.8	PQL	2.8	SW6010
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	19.8	ppm	J 0.8	PQL	0.8	SW6010
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.860	ppm		0.062	PQL	0.062
SW6010								
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.310	ppm	U 0.31	PQL	0.31	SW6010
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4260	ppm		46	PQL	46
SW6010								
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	37.0	ppm	J	1.7	PQL	1.7
SW6010								
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	3.70	ppm	2.2	PQL	2.2	SW6010
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	10.5	ppm	J 1.9	PQL	1.9	SW6010
NJD986609311	01/30/2007		286357	803863	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	12100	ppm	24.5	PQL	24.5	SW6010

NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	10.5	ppm	J	1.4	SW6010
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4100	ppm	J	43.2	PQL 43.2
SW6010							
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	30.2	ppm	J	1.8	PQL 1.8
SW6010							
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0600	ppm		0.051	PQL 0.051 SW7471
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.8	ppm		2.4	PQL 2.4 SW6010
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1890	ppm	J	80.1	PQL 80.1
SW6010							
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	4.00	ppm	J	3	PQL 3
SW6010							
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.740	ppm	U	0.74	PQL 0.74 SW6010
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	3920	ppm		223	PQL 223 SW6010
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	24.4	ppm		0.93	PQL 0.93
SW6010							
NJD986609311	01/30/2007	286357	803863	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	17.0	ppm	J	3.6	PQL 3.6 SW6010
NJD986609311	01/30/2007	286357	803863	02/08/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/30/2007	286357	803863	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ 12.35 PQL
12.35	SW7196						
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7850	ppm		19.2	PQL 19.2
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.50	ppm		1.1	PQL 1.1 SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	26.2	ppm	J	0.32	PQL 0.32 SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.460	ppm		0.025	PQL 0.025
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL 0.12 SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	452	ppm		18.5	PQL 18.5
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	21.1	ppm	J	0.7	PQL 0.7
SW6010							

NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
COBALT 7440-48-4	U	8.40	ppm	0.87	PQL	0.87	SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
COPPER 7440-50-8	U	3.40	ppm	J 0.77	PQL	0.77	SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
IRON 7439-89-6	U	16500	ppm	9.9	PQL	9.9	SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
LEAD 7439-92-1	U	17.5	ppm	J 0.55	PQL	0.55	SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3190	ppm J	17.4	PQL	17.4
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	156	ppm J	0.72	PQL	0.72
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0500	ppm	0.021	PQL	0.021	SW7471
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
NICKEL 7440-02-0	U	12.0	ppm	0.97	PQL	0.97	SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1430	ppm J	32.2	PQL	32.2
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm J	1.2	PQL	1.2
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
SILVER 7440-22-4	U	0.300	ppm	U 0.3	PQL	0.3	SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
SODIUM 7440-23-5	U	443	ppm	89.7	PQL	89.7	SW6010
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm U	1.2	PQL	1.2
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	18.0	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	01/30/2007	286358	803866	02/02/2007	STLED	12028	A
ZINC 7440-66-6	U	38.4	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/30/2007	286358	803866	02/09/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.48	PQL
2.48	SW7196						
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6280	ppm	21.3	PQL	21.3
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm UJ	1.3	PQL	1.3
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
ARSENIC 7440-38-2	U	5.20	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
BARIUM 7440-39-3	U	150	ppm	J 0.36	PQL	0.36	SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.440	ppm	0.028	PQL	0.028
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.940	ppm	0.14	PQL	0.14	SW6010

NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2450	ppm		20.5	PQL 20.5
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	67.4	ppm J		0.77	PQL 0.77
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	5.40	ppm		0.96	PQL 0.96 SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	61.3	ppm J		0.85	PQL 0.85 SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	13500	ppm		10.9	PQL 10.9 SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	274	ppm J		0.61	PQL 0.61 SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1640	ppm J		19.3	PQL 19.3
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	213	ppm J		0.8	PQL 0.8
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.650	ppm		0.02	PQL 0.02 SW7471
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	16.4	ppm		1.1	PQL 1.1 SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	852	ppm		35.8	PQL 35.8
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm UJ		1.3	PQL 1.3
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm		0.33	PQL 0.33 SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	129	ppm		99.4	PQL 99.4 SW6010
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm U		1.3	PQL 1.3
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	25.3	ppm		0.41	PQL 0.41
SW6010							
NJD986609311	01/30/2007	286359	803864	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	253	ppm J		1.6	PQL 1.6 SW6010
NJD986609311	01/30/2007	286359	803864	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.75	PQL 2.75 SW7196
2.75	SW7196						
NJD986609311	01/30/2007	286360	803865	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5850	ppm		17.1	PQL 17.1
SW6010							
NJD986609311	01/30/2007	286360	803865	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.10	ppm UJ		1.1	PQL 1.1
SW6010							
NJD986609311	01/30/2007	286360	803865	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.20	ppm		1	PQL 1 SW6010
NJD986609311	01/30/2007	286360	803865	02/02/2007	STLED	12028	A

NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.90	ppm	1.1	PQL 1.1	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
BARIUM	7440-39-3	U	133	ppm	J 0.31	PQL 0.31	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.340	ppm		0.024	PQL 0.024
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.660	ppm	0.12	PQL 0.12	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2220	ppm		18	PQL 18
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	64.0	ppm	J	0.67	PQL 0.67
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	4.50	ppm	0.84	PQL 0.84	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	43.0	ppm	J 0.75	PQL 0.75	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	10500	ppm	9.6	PQL 9.6	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	146	ppm	J 0.53	PQL 0.53	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1250	ppm	J	16.9	PQL 16.9
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	140	ppm	J	0.7	PQL 0.7
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.290	ppm	0.02	PQL 0.02	SW7471
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.0	ppm	0.94	PQL 0.94	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	808	ppm	J	31.3	PQL 31.3
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.290	ppm	U 0.29	PQL 0.29	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	95.1	ppm	87	PQL 87	SW6010
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	18.9	ppm		0.36	PQL 0.36
SW6010							
NJD986609311	01/30/2007	286361	803855	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	149	ppm	J 1.4	PQL 1.4	SW6010

SW6010								
NJD986609311	01/30/2007	286362	803856	02/02/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	19.1	ppm	0.36	PQL	0.36	
SW6010								
NJD986609311	01/30/2007	286362	803856	02/02/2007	STLED	12028	A	
ZINC	7440-66-6	U	76.0	ppm	J	1.4	PQL	1.4
NJD986609311	01/30/2007	286362	803856	02/22/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	2.50	ppm	J	2.4	PQL	
2.4 SW7196								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5910	ppm	23.9	PQL	23.9	
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.50	ppm		1.4	PQL	1.4
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	664	ppm	J	0.4	PQL	0.4
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.430	ppm		0.031	PQL	0.031
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.470	ppm		0.15	PQL	0.15
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	2070	ppm	23	PQL	23	
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	17.0	ppm	J	0.86	PQL	0.86
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.30	ppm		1.1	PQL	1.1
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	50.8	ppm		0.96	PQL	0.96
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
IRON	7439-89-6	U	13800	ppm		12.2	PQL	12.2
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
LEAD	7439-92-1	U	3500	ppm	J	0.68	PQL	0.68
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
MAGNESIUM	7439-95-4	U	2020	ppm	J	21.6	PQL	21.6
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	149	ppm	J	0.89	PQL	0.89
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.300	ppm		0.026	PQL	0.026
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW7471
NICKEL	7440-02-0	U	13.2	ppm		1.2	PQL	1.2
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	741	ppm	J	40	PQL	40
SW6010								
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								

NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A
SILVER 7440-22-4	U	0.370	ppm	U	0.37	PQL	0.37 SW6010
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A
SODIUM 7440-23-5	U	233	ppm	111	PQL	111	SW6010
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5 SW6010
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A
VANADIUM 7440-62-2	U	22.9	ppm	0.46	PQL	0.46	SW6010
NJD986609311	01/30/2007	286363	803857	02/02/2007	STLED	12028	A
ZINC 7440-66-6	U	308	ppm	J	1.8	PQL	1.8 SW6010
NJD986609311	01/30/2007	286363	803857	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm	UJ	3.08	PQL	3.08 SW7196
NJD986609311	01/30/2007	286363	803857	02/24/2007	STLED	12028	A
IRON (FERROUS) 15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1 FER-IRON
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	6340	ppm	19.8	PQL	19.8	SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.00	ppm	1.2	PQL	1.2	SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
BARIUM 7440-39-3	U	53.6	ppm	J	0.33	PQL	0.33 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.410	ppm	0.026	PQL	0.026	SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.130	ppm	U	0.13	PQL	0.13 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	932	ppm	19.1	PQL	19.1	SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	10.1	ppm	J	0.72	PQL	0.72 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
COBALT 7440-48-4	U	5.00	ppm	0.9	PQL	0.9	SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
COPPER 7440-50-8	U	10.1	ppm	J	0.79	PQL	0.79 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
IRON 7439-89-6	U	11700	ppm	10.2	PQL	10.2	SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
LEAD 7439-92-1	U	39.5	ppm	J	0.56	PQL	0.56 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1820	ppm	J	17.9	PQL	17.9 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
MANGANESE 7439-96-5	U	109	ppm	J	0.74	PQL	0.74 SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A

MERCURY 7439-97-6	U	0.0600	ppm	0.018	PQL	0.018	SW7471
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
NICKEL 7440-02-0	U	8.30	ppm	1	PQL	1	SW6010
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	528	ppm	33.2	PQL	33.2
SW6010							
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	UJ	1.2	PQL
SW6010							
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
SILVER 7440-22-4	U	0.310	ppm	U	0.31	PQL	0.31
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
SODIUM 7440-23-5	U	92.3	ppm	U	92.3	PQL	92.3
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL
SW6010							
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	15.2	ppm		0.38	PQL
SW6010							
NJD986609311	01/30/2007	286364	803859	02/02/2007	STLED	12028	A
ZINC 7440-66-6	U	60.6	ppm	J	1.5	PQL	1.5
NJD986609311	01/30/2007	286364	803859	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.56	PQL
2.56	SW7196						
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6930	ppm		21.6	PQL
SW6010							
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL
SW6010							
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
ARSENIC 7440-38-2	U	10.6	ppm		1.3	PQL	1.3
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
BARIUM 7440-39-3	U	86.7	ppm	J	0.36	PQL	0.36
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.430	ppm		0.028	PQL
SW6010							
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.750	ppm		0.14	PQL	0.14
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3620	ppm		20.8	PQL
SW6010							
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.0	ppm	J	0.78	PQL
SW6010							
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
COBALT 7440-48-4	U	4.60	ppm		0.98	PQL	0.98
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
COPPER 7440-50-8	U	42.5	ppm	J	0.87	PQL	0.87
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
IRON 7439-89-6	U	13500	ppm		11.1	PQL	11.1
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A
LEAD 7439-92-1	U	307	ppm	J	0.61	PQL	0.61
NJD986609311	01/30/2007	286365	803870	02/02/2007	STLED	12028	A

MAGNESIUM	7439-95-4	U	1630	ppm	J	19.6	PQL	19.6
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
MANGANESE	7439-96-5	U	132	ppm	J	0.81	PQL	0.81
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.910	ppm		0.023	PQL	0.023
SW7471								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
NICKEL	7440-02-0	U	15.6	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	532	ppm	J	36.3	PQL	36.3
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
SELENIUM	7782-49-2	U	2.90	ppm	J	1.3	PQL	1.3
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
SODIUM	7440-23-5	U	173	ppm		101	PQL	101
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
VANADIUM	7440-62-2	U	19.4	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	01/30/2007	286365	803870	02/02/2007		STLED	12028	A
ZINC	7440-66-6	U	532	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	01/30/2007	286365	803870	02/22/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		0.0	UJ	2.79
SW7196								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	7660	ppm		21	PQL	21
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
ARSENIC	7440-38-2	U	2.40	ppm	J	1.2	PQL	1.2
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
BARIUM	7440-39-3	U	49.2	ppm	J	0.35	PQL	0.35
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.600	ppm		0.027	PQL	0.027
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	1120	ppm		20.2	PQL	20.2
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	9.50	ppm	J	0.76	PQL	0.76
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A
COBALT	7440-48-4	U	3.80	ppm		0.95	PQL	0.95
SW6010								
NJD986609311	01/30/2007	286366	803871	02/02/2007		STLED	12028	A

NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10.3	ppm	J	0.64	PQL 0.64
SW6010							
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
COBALT	7440-48-4	U	4.80	ppm		0.8	PQL 0.8 SW6010
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
COPPER	7440-50-8	U	9.40	ppm	J	0.71	PQL 0.71 SW6010
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
IRON	7439-89-6	U	13300	ppm		9.1	PQL 9.1 SW6010
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
LEAD	7439-92-1	U	7.00	ppm	J	0.5	PQL 0.5 SW6010
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1800	ppm	J	16	PQL 16
SW6010							
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
MANGANESE	7439-96-5	U	123	ppm	J	0.66	PQL 0.66
SW6010							
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0160	ppm	U	0.016	PQL 0.016 SW7471
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
NICKEL	7440-02-0	U	9.00	ppm		0.89	PQL 0.89 SW6010
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	588	ppm	J	29.6	PQL 29.6
SW6010							
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	UJ	1.1	PQL 1.1
SW6010							
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
SILVER	7440-22-4	U	0.270	ppm	U	0.27	PQL 0.27 SW6010
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
SODIUM	7440-23-5	U	83.1	ppm		82.3	PQL 82.3 SW6010
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
VANADIUM	7440-62-2	U	19.0	ppm		0.34	PQL 0.34
SW6010							
NJD986609311	01/30/2007	286367	803872	02/02/2007	STLED	12028	A
ZINC	7440-66-6	U	26.6	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	01/30/2007	286367	803872	02/09/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.28	PQL 2.28 SW7196
2.28	SW7196						
NJD986609311	01/31/2007	282916	804214	02/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.140	ppm		0.018	PQL 0.018 SW7471
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	14500	ppm		13.8	PQL 13.8
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.40	ppm		0.7	PQL 0.7 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	128	ppm		0.37	PQL 0.37 SW6010

NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.290	ppm	J	0.066	PQL 0.066
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	J	0.088	PQL 0.088 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	16000	ppm		9.4	PQL 9.4
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	170	ppm		0.35	PQL 0.35
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
COBALT	7440-48-4	U	23.0	ppm		0.37	PQL 0.37 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
COPPER	7440-50-8	U	113	ppm		0.81	PQL 0.81 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
IRON	7439-89-6	U	37700	ppm		8.6	PQL 8.6 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
LEAD	7439-92-1	U	117	ppm	J	0.59	PQL 0.59 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	15200	ppm		9.2	PQL 9.2
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	754	ppm		0.26	PQL 0.26
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
NICKEL	7440-02-0	U	53.4	ppm		0.53	PQL 0.53 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	323	ppm		69.4	PQL 69.4
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	0.92	PQL 0.92
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0	ppm	U	0.31	PQL 0.31 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	506	ppm	BJ	87	PQL 87 SW6010
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.00	ppm	U	1	PQL 1.0
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	75.9	ppm		1	PQL 1
SW6010							
NJD986609311	01/31/2007	282916	804214	02/12/2007	STLED	12028	A
ZINC	7440-66-6	U	300	ppm		1.3	PQL 1.3 SW6010
NJD986609311	01/31/2007	282916	804214	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	6.30	ppm		2.2	PQL
2.2	SW7196						
NJD986609311	01/31/2007	282917	804215	02/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.680	ppm		0.017	PQL 0.017 SW7471
NJD986609311	01/31/2007	282917	804215	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8090	ppm		15.3	PQL 15.3
SW6010							
NJD986609311	01/31/2007	282917	804215	02/12/2007	STLED	12028	A

NJD986609311	01/31/2007	282918	804216	02/09/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.990	ppm	0.017	PQL	0.017	SW7471
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11900	ppm	15.3	PQL	15.3
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.30	ppm	J	1.4	PQL
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
ARSENIC 7440-38-2	U	6.80	ppm	0.78	PQL	0.78	SW6010
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
BARIUM 7440-39-3	U	446	ppm	0.42	PQL	0.42	SW6010
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.430	ppm	0.073	PQL	0.073
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
CADMIUM 7440-43-9	U	2.30	ppm	0.098	PQL	0.098	SW6010
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	22000	ppm	10.4	PQL	10.4
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	936	ppm	0.39	PQL	0.39
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
COBALT 7440-48-4	U	26.5	ppm	0.42	PQL	0.42	SW6010
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
COPPER 7440-50-8	U	99.4	ppm	0.9	PQL	0.9	SW6010
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
IRON 7439-89-6	U	35300	ppm	9.6	PQL	9.6	SW6010
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
LEAD 7439-92-1	U	805	ppm	J	0.66	PQL	0.66
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	6530	ppm	10.2	PQL	10.2
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	315	ppm	0.29	PQL	0.29
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
NICKEL 7440-02-0	U	129	ppm	0.59	PQL	0.59	SW6010
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	571	ppm	77	PQL	77
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.34	PQL	0.34
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
SODIUM 7440-23-5	U	366	ppm	JF	96.6	PQL	96.6
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.1	PQL
SW6010							
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	245	ppm	1.1	PQL	1.1

SW6010								
NJD986609311	01/31/2007	282918	804216	02/12/2007	STLED	12028	A	
ZINC	7440-66-6	U	1090	ppm	1.4	PQL	1.4	SW6010
NJD986609311	01/31/2007	282918	804216	02/22/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	6.60	ppm		2.44	PQL	
2.44 SW7196								
NJD986609311	01/31/2007	282919	804217	02/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.990	ppm	0.018	PQL	0.018	SW7471
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7190	ppm	16.1	PQL	16.1	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	4.20	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	13.3	ppm	0.82	PQL	0.82	SW6010
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	444	ppm	0.44	PQL	0.44	SW6010
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.350	ppm	0.077	PQL	0.077	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
CADIUM	7440-43-9	U	0.360	ppm	J	0.1	PQL	0.1
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	10700	ppm	10.9	PQL	10.9	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	819	ppm	0.41	PQL	0.41	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	14.3	ppm	0.44	PQL	0.44	SW6010
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
COPPER	7440-50-8	U	319	ppm	0.95	PQL	0.95	SW6010
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
IRON	7439-89-6	U	53300	ppm	25.2	PQL	25.2	SW6010
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
LEAD	7439-92-1	U	1300	ppm	J	0.69	PQL	0.69
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3230	ppm	10.7	PQL	10.7	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	244	ppm	0.31	PQL	0.31	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
NICKEL	7440-02-0	U	66.7	ppm	0.62	PQL	0.62	SW6010
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	684	ppm	81.2	PQL	81.2	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.420	ppm	0.36	PQL	0.36	SW6010
NJD986609311	01/31/2007	282919	804217	02/12/2007	STLED	12028	A	

NJD986609311	01/31/2007	285377	804229	02/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.960	ppm	U	0.96	PQL 0.96
SW6010							
NJD986609311	01/31/2007	285377	804229	02/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	UJ	0.32	PQL 0.32 SW6010
NJD986609311	01/31/2007	285377	804229	02/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	205	ppm	B	90.7	PQL 90.7 SW6010
NJD986609311	01/31/2007	285377	804229	02/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/31/2007	285377	804229	02/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.9	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/31/2007	285377	804229	02/12/2007	STLED	12028	A
ZINC	7440-66-6	U	232	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	01/31/2007	285377	804229	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.29	PQL 2.29 SW7196
SW7196							
NJD986609311	01/31/2007	285378	804230	02/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.40	ppm	J	0.02	PQL 0.02 SW7471
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6230	ppm		15.1	PQL 15.1
SW6010							
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	8.30	ppm	J	0.77	PQL 0.77 SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	167	ppm	J	0.41	PQL 0.41 SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.510	ppm	BJ	0.072	PQL 0.072
SW6010							
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.510	ppm	J	0.096	PQL 0.096 SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2070	ppm	J	10.2	PQL 10.2
SW6010							
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	40.7	ppm		0.39	PQL 0.39
SW6010							
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
COBALT	7440-48-4	U	6.50	ppm		0.41	PQL 0.41 SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
COPPER	7440-50-8	U	125	ppm	J	0.89	PQL 0.89 SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
IRON	7439-89-6	U	16000	ppm		9.4	PQL 9.4 SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
LEAD	7439-92-1	U	452	ppm	J	0.65	PQL 0.65 SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1640	ppm		10	PQL 10
SW6010							
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	257	ppm	J	0.29	PQL 0.29

SW6010								
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
NICKEL	7440-02-0	U	21.2	ppm	0.58	PQL	0.58	SW6010
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	622	ppm	75.9	PQL	75.9	
SW6010								
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010								
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.370	ppm	J	0.34	PQL	0.34
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
SODIUM	7440-23-5	U	624	ppm	BJ	95.2	PQL	95.2
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	24.1	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/31/2007	285378	804230	02/12/2007	STLED	12028	A	
ZINC	7440-66-6	U	377	ppm	J	1.4	PQL	1.4
NJD986609311	01/31/2007	285378	804230	02/27/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.41	PQL	
2.41	SW7196							
NJD986609311	01/31/2007	285379	804231	02/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.400	ppm	J	0.019	PQL	0.019
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7360	ppm		14	PQL	14
SW6010								
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.50	ppm	J	0.72	PQL	0.72
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	47.0	ppm	J	0.38	PQL	0.38
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.720	ppm	BJ	0.067	PQL	0.067
SW6010								
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.0900	ppm	UJ	0.09	PQL	0.09
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1140	ppm	J	9.5	PQL	9.5
SW6010								
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	14.5	ppm		0.36	PQL	0.36
SW6010								
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.80	ppm		0.38	PQL	0.38
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
COPPER	7440-50-8	U	15.4	ppm	J	0.83	PQL	0.83
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	
IRON	7439-89-6	U	14200	ppm		8.8	PQL	8.8
NJD986609311	01/31/2007	285379	804231	02/12/2007	STLED	12028	A	

LEAD	7439-92-1	U	55.0	ppm	J	0.61	PQL	0.61	SW6010
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
MAGNESIUM	7439-95-4		U	2470	ppm		9.3	PQL	9.3
SW6010									
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
MANGANESE	7439-96-5		U	172	ppm	J	0.27	PQL	0.27
SW6010									
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
NICKEL	7440-02-0	U	11.0	ppm		0.54	PQL	0.54	SW6010
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
POTASSIUM	7440-09-7		U	724	ppm		70.7	PQL	70.7
SW6010									
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
SELENIUM	7782-49-2		U	1.90	ppm		0.94	PQL	0.94
SW6010									
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
SILVER	7440-22-4	U	0.310	ppm	UJ	0.31	PQL	0.31	SW6010
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
SODIUM	7440-23-5	U	698	ppm	BJ	88.7	PQL	88.7	SW6010
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
THALLIUM	7440-28-0		U	1.10	ppm	U	1.1	PQL	1.1
SW6010									
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
VANADIUM	7440-62-2		U	22.5	ppm		1.1	PQL	1.1
SW6010									
NJD986609311	01/31/2007		285379	804231	02/12/2007		STLED	12028	A
ZINC	7440-66-6	U	294	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	01/31/2007		285379	804231	02/27/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	0.0	ppm		UJ	2.24	PQL
2.24	SW7196								
NJD986609311	01/31/2007		285380	804219	02/06/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.110	ppm	J	0.018	PQL	0.018	SW7471
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
ALUMINUM	7429-90-5		U	6430	ppm		15.4	PQL	15.4
SW6010									
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
ANTIMONY	7440-36-0		U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010									
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
ARSENIC	7440-38-2	U	3.80	ppm	J	0.79	PQL	0.79	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
BARIUM	7440-39-3	U	41.7	ppm	J	0.42	PQL	0.42	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
BERYLLIUM	7440-41-7		U	0.330	ppm	BJ	0.074	PQL	0.074
SW6010									
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.0990	ppm	UJ	0.099	PQL	0.099	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
CALCIUM METAL	7440-70-2		U	1440	ppm	J	10.5	PQL	10.5
SW6010									
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A
CHROMIUM	7440-47-3		U	11.3	ppm		0.39	PQL	0.39
SW6010									
NJD986609311	01/31/2007		285380	804219	02/07/2007		STLED	12028	A

COBALT	7440-48-4	U	4.30	ppm	0.42	PQL	0.42	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
COPPER	7440-50-8	U	18.7	ppm	J 0.91	PQL	0.91	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
IRON	7439-89-6	U	14800	ppm	9.7	PQL	9.7	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
LEAD	7439-92-1	U	69.2	ppm	J 0.67	PQL	0.67	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1650	ppm		10.2	PQL	10.2
SW6010								
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	305	ppm	J	0.3	PQL	0.3
SW6010								
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	9.90	ppm	0.59	PQL	0.59	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	503	ppm		77.7	PQL	77.7
SW6010								
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010								
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	UJ 0.34	PQL	0.34	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	192	ppm	B 97.4	PQL	97.4	SW6010
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	19.0	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	01/31/2007		285380	804219	02/07/2007	STLED	12028	A
ZINC	7440-66-6	U	270	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/31/2007		285380	804219	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ 2.46	PQL	2.46
2.46	SW7196							
NJD986609311	01/31/2007		285381	804222	02/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.350	ppm	J 0.026	PQL	0.026	SW7471
NJD986609311	01/31/2007		285381	804222	02/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4630	ppm		19.2	PQL	19.2
SW6010								
NJD986609311	01/31/2007		285381	804222	02/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL	1.8
SW6010								
NJD986609311	01/31/2007		285381	804222	02/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.80	ppm	J 0.98	PQL	0.98	SW6010
NJD986609311	01/31/2007		285381	804222	02/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	117	ppm	J 0.52	PQL	0.52	SW6010
NJD986609311	01/31/2007		285381	804222	02/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.340	ppm	B	0.092	PQL	0.092
SW6010								
NJD986609311	01/31/2007		285381	804222	02/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ 0.12	PQL	0.12	SW6010
NJD986609311	01/31/2007		285381	804222	02/07/2007	STLED	12028	A

NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.420	ppm	BJ	0.094	PQL 0.094
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ 0.12	PQL 0.12	SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3010	ppm	J	13.3	PQL 13.3
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	8.90	ppm		0.5	PQL 0.5
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
COBALT	7440-48-4	U	5.50	ppm		0.53	PQL 0.53 SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
COPPER	7440-50-8	U	165	ppm	J 1.2	PQL 1.2	SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
IRON	7439-89-6	U	18400	ppm		12.2	PQL 12.2 SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
LEAD	7439-92-1	U	1020	ppm	J 0.84	PQL 0.84	SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	449	ppm		13	PQL 13
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	485	ppm	J	0.37	PQL 0.37
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.5	ppm		0.75	PQL 0.75 SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	441	ppm		98.4	PQL 98.4
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.440	ppm	UJ 0.44	PQL 0.44	SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	296	ppm	B 123	PQL 123	SW6010
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	27.6	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	01/31/2007	285382	804223	02/07/2007	STLED	12028	A
ZINC	7440-66-6	U	159	ppm	J 1.8	PQL 1.8	SW6010
NJD986609311	01/31/2007	285382	804223	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.12	PQL
3.12	SW7196						
NJD986609311	01/31/2007	285383	804224	02/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0300	ppm	J 0.023	PQL 0.023	SW7471
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	9790	ppm		17.2	PQL 17.2
SW6010							
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	0.880	ppm	UJ	0.88	PQL	0.88
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
BARIUM	7440-39-3	U	68.4	ppm	J	0.47	PQL	0.47
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.690	ppm	BJ	0.083	PQL	0.083
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	UJ	0.11	PQL	0.11
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1820	ppm	J	11.7	PQL	11.7
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	12.1	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.90	ppm		0.47	PQL	0.47
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
COPPER	7440-50-8	U	8.30	ppm	J	1	PQL	1
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
IRON	7439-89-6	U	10500	ppm		10.8	PQL	10.8
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
LEAD	7439-92-1	U	13.8	ppm	J	0.74	PQL	0.74
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2120	ppm		11.4	PQL	11.4
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	102	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
NICKEL	7440-02-0	U	9.10	ppm		0.66	PQL	0.66
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	404	ppm		86.8	PQL	86.8
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.390	ppm	UJ	0.39	PQL	0.39
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
SODIUM	7440-23-5	U	162	ppm	B	109	PQL	109
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	18.7	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	01/31/2007	285383	804224	02/07/2007	STLED	12028	A	
ZINC	7440-66-6	U	58.2	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	01/31/2007	285383	804224	02/27/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.75	PQL	
2.75	SW7196							

NJD986609311	01/31/2007	285384	804225	02/06/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0200	ppm	UJ 0.02	PQL	0.02	SW7471
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	9500	ppm	14.9	PQL	14.9
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm UJ	1.4	PQL	1.4
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.70	ppm	J 0.76	PQL	0.76	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
BARIUM 7440-39-3	U	46.6	ppm	J 0.4	PQL	0.4	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.370	ppm BJ	0.071	PQL	0.071
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0950	ppm	UJ 0.095	PQL	0.095	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	953	ppm J	10.1	PQL	10.1
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.0	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
COBALT 7440-48-4	U	6.60	ppm	0.4	PQL	0.4	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
COPPER 7440-50-8	U	7.80	ppm	J 0.88	PQL	0.88	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
IRON 7439-89-6	U	16000	ppm	9.3	PQL	9.3	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
LEAD 7439-92-1	U	7.40	ppm	J 0.64	PQL	0.64	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2400	ppm	9.9	PQL	9.9
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	139	ppm J	0.28	PQL	0.28
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
NICKEL 7440-02-0	U	9.60	ppm	0.57	PQL	0.57	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	690	ppm	74.8	PQL	74.8
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm U	1	PQL	1
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
SILVER 7440-22-4	U	0.330	ppm	UJ 0.33	PQL	0.33	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
SODIUM 7440-23-5	U	138	ppm	B 93.8	PQL	93.8	SW6010
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm U	1.1	PQL	1.1
SW6010							
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.0	ppm	1.1	PQL	1.1

SW6010								
NJD986609311	01/31/2007	285384	804225	02/07/2007	STLED	12028	A	
ZINC	7440-66-6	U	28.4	ppm	J	1.4	PQL	1.4 SW6010
NJD986609311	01/31/2007	285384	804225	02/09/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.37	PQL	2.37 SW7196
NJD986609311	01/31/2007	285385	804237	02/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	4.50	ppm	J	0.11	PQL	0.11 SW7471
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6140	ppm	16	PQL	16	
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.90	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	11.4	ppm		0.82	PQL	0.82 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	357	ppm	J	0.43	PQL	0.43 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.400	ppm	BJ	0.077	PQL	0.077
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	2.80	ppm	J	0.1	PQL	0.1 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	4260	ppm	J	10.8	PQL	10.8
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	111	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	6.90	ppm		0.43	PQL	0.43 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
COPPER	7440-50-8	U	173	ppm	J	0.94	PQL	0.94 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
IRON	7439-89-6	U	27400	ppm		10	PQL	10 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
LEAD	7439-92-1	U	766	ppm	J	0.69	PQL	0.69 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1540	ppm		10.6	PQL	10.6
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	325	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
NICKEL	7440-02-0	U	31.5	ppm		0.61	PQL	0.61 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	556	ppm		80.5	PQL	80.5
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.610	ppm	J	0.36	PQL	0.36 SW6010
NJD986609311	01/31/2007	285385	804237	02/12/2007	STLED	12028	A	

NJD986609311	01/31/2007	285386	804238	02/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	3.30	ppm	1	PQL	1
SW6010							
NJD986609311	01/31/2007	285386	804238	02/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.730	ppm	J	0.34	SW6010
NJD986609311	01/31/2007	285386	804238	02/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	342	ppm	BJ	96.7	SW6010
NJD986609311	01/31/2007	285386	804238	02/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SW6010							
NJD986609311	01/31/2007	285386	804238	02/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	51.3	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	01/31/2007	285386	804238	02/12/2007	STLED	12028	A
ZINC	7440-66-6	U	1060	ppm	J	1.4	SW6010
NJD986609311	01/31/2007	285386	804238	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5.10	ppm	J	2.44	PQL
2.44	SW7196						
NJD986609311	01/31/2007	285387	804239	02/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.650	ppm	J	0.024	SW7471
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4990	ppm	17.7	PQL	17.7
SW6010							
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.30	ppm	J	1.6	PQL
SW6010							
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	16.8	ppm		0.9	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	420	ppm	J	0.48	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.420	ppm	BJ	0.085	PQL
SW6010							
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.240	ppm	J	0.11	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5320	ppm	J	12	PQL
SW6010							
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.1	ppm	0.45	PQL	0.45
SW6010							
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
COBALT	7440-48-4	U	6.90	ppm		0.48	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
COPPER	7440-50-8	U	579	ppm	J	1	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
IRON	7439-89-6	U	16100	ppm		11.1	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
LEAD	7439-92-1	U	1240	ppm	J	0.76	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	420	ppm	11.7	PQL	11.7
SW6010							
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	173	ppm	J	0.34	PQL

SW6010								
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
NICKEL	7440-02-0	U	18.8	ppm	0.68	PQL	0.68	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	527	ppm	89	PQL	89	
SW6010								
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	3.40	ppm	1.2	PQL	1.2	
SW6010								
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.390	ppm	U 0.39	PQL	0.39	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
SODIUM	7440-23-5	U	421	ppm	BJ 112	PQL	112	SW6010
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	23.1	ppm	1.3	PQL	1.3	
SW6010								
NJD986609311	01/31/2007	285387	804239	02/12/2007	STLED	12028	A	
ZINC	7440-66-6	U	538	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	01/31/2007	285387	804239	02/27/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.82	PQL	
2.82	SW7196							
NJD986609311	01/31/2007	285388	804240	02/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.80	ppm	J 0.021	PQL	0.021	SW7471
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	3970	ppm	15.7	PQL	15.7	
SW6010								
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	12.4	ppm	0.8	PQL	0.8	SW6010
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	237	ppm	J 0.43	PQL	0.43	SW6010
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.310	ppm	BJ	0.075	PQL	0.075
SW6010								
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	J 0.1	PQL	0.1	SW6010
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2960	ppm	J	10.7	PQL	10.7
SW6010								
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	150	ppm	0.4	PQL	0.4	
SW6010								
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.70	ppm	0.43	PQL	0.43	SW6010
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
COPPER	7440-50-8	U	141	ppm	J 0.93	PQL	0.93	SW6010
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	
IRON	7439-89-6	U	21000	ppm	9.8	PQL	9.8	SW6010
NJD986609311	01/31/2007	285388	804240	02/12/2007	STLED	12028	A	

LEAD	7439-92-1	U	595	ppm	J	0.68	PQL	0.68	SW6010
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
MAGNESIUM	7439-95-4		U	884	ppm		10.5	PQL	10.5
SW6010									
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
MANGANESE	7439-96-5		U	190	ppm	J	0.3	PQL	0.3
SW6010									
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
NICKEL	7440-02-0	U	19.8	ppm		0.6	PQL	0.6	SW6010
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
POTASSIUM	7440-09-7		U	365	ppm		79.2	PQL	79.2
SW6010									
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
SELENIUM	7782-49-2		U	2.10	ppm		1.1	PQL	1.1
SW6010									
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
SILVER	7440-22-4	U	0.540	ppm	J	0.35	PQL	0.35	SW6010
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
SODIUM	7440-23-5	U	283	ppm	B	99.4	PQL	99.4	SW6010
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
THALLIUM	7440-28-0		U	1.20	ppm	U	1.2	PQL	1.2
SW6010									
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
VANADIUM	7440-62-2		U	18.2	ppm		1.2	PQL	1.2
SW6010									
NJD986609311	01/31/2007		285388	804240	02/12/2007		STLED	12028	A
ZINC	7440-66-6	U	565	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	01/31/2007		285388	804240	02/27/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	4.60	ppm		J	2.51	PQL
2.51	SW7196								
NJD986609311	01/31/2007		285389	804241	02/09/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.190	ppm	J	0.019	PQL	0.019	SW7471
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
ALUMINUM	7429-90-5		U	3610	ppm		14.5	PQL	14.5
SW6010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
ANTIMONY	7440-36-0		U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
ARSENIC	7440-38-2	U	3.90	ppm	J	0.74	PQL	0.74	SW6010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
BARIUM	7440-39-3	U	66.8	ppm	J	0.39	PQL	0.39	SW6010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
BERYLLIUM	7440-41-7		U	0.290	ppm	BJ	0.07	PQL	0.07
SW6010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.0930	ppm	UJ	0.093	PQL	0.093	SW6010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
CALCIUM METAL	7440-70-2		U	2120	ppm	J	9.9	PQL	9.9
SW6010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
CHROMIUM	7440-47-3		U	39.8	ppm		0.37	PQL	0.37
SW6010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A

COBALT	7440-48-4	U	4.10	ppm		0.39	PQL	0.39	SWG010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
COPPER	7440-50-8	U	44.0	ppm	J	0.86	PQL	0.86	SWG010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
IRON	7439-89-6	U	12500	ppm		9.1	PQL	9.1	SWG010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
LEAD	7439-92-1	U	125	ppm	J	0.63	PQL	0.63	SWG010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	1300	ppm		9.7	PQL	9.7	
SWG010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
MANGANESE	7439-96-5	U	183	ppm	J	0.28	PQL	0.28	
SWG010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
NICKEL	7440-02-0	U	12.2	ppm		0.56	PQL	0.56	SWG010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	500	ppm		73.2	PQL	73.2	
SWG010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
SELENIUM	7782-49-2	U	0.970	ppm	U	0.97	PQL	0.97	
SWG010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	UJ	0.32	PQL	0.32	SWG010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
SODIUM	7440-23-5	U	214	ppm	B	91.8	PQL	91.8	SWG010
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1	
SWG010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
VANADIUM	7440-62-2	U	16.8	ppm		1.1	PQL	1.1	
SWG010									
NJD986609311	01/31/2007		285389	804241	02/12/2007		STLED	12028	A
ZINC	7440-66-6	U	230	ppm	J	1.3	PQL	1.3	SWG010
NJD986609311	01/31/2007		285389	804241	02/27/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.32	PQL	2.32	SWG7196
2.32	SWG7196								
NJD986609311	01/31/2007		285390	804242	02/09/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.630	ppm	J	0.024	PQL	0.024	SWG7471
NJD986609311	01/31/2007		285390	804242	02/12/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	3280	ppm		18.3	PQL	18.3	
SWG010									
NJD986609311	01/31/2007		285390	804242	02/12/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.70	ppm	UJ	1.7	PQL	1.7	
SWG010									
NJD986609311	01/31/2007		285390	804242	02/12/2007		STLED	12028	A
ARSENIC	7440-38-2	U	10.9	ppm		0.93	PQL	0.93	SWG010
NJD986609311	01/31/2007		285390	804242	02/12/2007		STLED	12028	A
BARIUM	7440-39-3	U	191	ppm	J	0.5	PQL	0.5	SWG010
NJD986609311	01/31/2007		285390	804242	02/12/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.380	ppm	BJ	0.088	PQL	0.088	
SWG010									
NJD986609311	01/31/2007		285390	804242	02/12/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	PQL	0.12	SWG010
NJD986609311	01/31/2007		285390	804242	02/12/2007		STLED	12028	A

NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.440	ppm	BJ	0.072	PQL 0.072
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	2.70	ppm	J	0.095	PQL 0.095 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4620	ppm	J	10.1	PQL 10.1
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	260	ppm		0.38	PQL 0.38
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
COBALT	7440-48-4	U	7.50	ppm		0.41	PQL 0.41 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
COPPER	7440-50-8	U	163	ppm	J	0.88	PQL 0.88 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
IRON	7439-89-6	U	17300	ppm		9.4	PQL 9.4 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
LEAD	7439-92-1	U	577	ppm	J	0.64	PQL 0.64 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1750	ppm		9.9	PQL 9.9
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	213	ppm	J	0.29	PQL 0.29
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
NICKEL	7440-02-0	U	36.2	ppm		0.57	PQL 0.57 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	596	ppm		75.3	PQL 75.3
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL 1
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
SILVER	7440-22-4	U	0.820	ppm	J	0.33	PQL 0.33 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
SODIUM	7440-23-5	U	349	ppm	BJ	94.4	PQL 94.4 SW6010
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
VANADIUM	7440-62-2	U	34.9	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/31/2007	285391	804220	02/07/2007	STLED	12028	A
ZINC	7440-66-6	U	569	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/31/2007	285391	804220	02/24/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	24.2	ppm		0.01	PQL 0.01
D3872-86							
NJD986609311	01/31/2007	285391	804220	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.70	ppm	J	2.39	PQL
2.39	SW7196						
NJD986609311	01/31/2007	285392	804221	02/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.690	ppm	J	0.022	PQL 0.022 SW7471
NJD986609311	01/31/2007	285392	804221	02/07/2007	STLED	12028	A

NJD986609311	01/31/2007	285392	804221	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.06	PQL
3.06	SW7196						
NJD986609311	01/31/2007	285393	804245	02/09/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.100	ppm	J 0.02	PQL	0.02	SW7471
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	3520	ppm	17.8	PQL	17.8
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm UJ	1.6	PQL	1.6
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
ARSENIC 7440-38-2	U	14.5	ppm	0.91	PQL	0.91	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
BARIUM 7440-39-3	U	207	ppm	J 0.48	PQL	0.48	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.280	ppm B	0.085	PQL	0.085
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
CADMIUM 7440-43-9	U	12.9	ppm	J 0.11	PQL	0.11	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	8780	ppm J	12.1	PQL	12.1
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	211	ppm	0.45	PQL	0.45
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
COBALT 7440-48-4	U	5.50	ppm	0.48	PQL	0.48	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
COPPER 7440-50-8	U	61.9	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
IRON 7439-89-6	U	53800	ppm	11.1	PQL	11.1	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
LEAD 7439-92-1	U	842	ppm	J 0.77	PQL	0.77	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	471	ppm	11.8	PQL	11.8
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	342	ppm J	0.34	PQL	0.34
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
NICKEL 7440-02-0	U	13.1	ppm	0.68	PQL	0.68	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	632	ppm	89.6	PQL	89.6
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.80	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
SILVER 7440-22-4	U	0.400	ppm	UJ 0.4	PQL	0.4	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
SODIUM 7440-23-5	U	1120	ppm	BJ 112	PQL	112	SW6010
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm U	1.3	PQL	1.3

SW6010								
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	20.9	ppm	1.3	PQL	1.3	
SW6010								
NJD986609311	01/31/2007	285393	804245	02/12/2007	STLED	12028	A	
ZINC	7440-66-6	U	4890	ppm	J	8.2	PQL	8.2
NJD986609311	01/31/2007	285393	804245	02/27/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.84	PQL	
2.84	SW7196							
NJD986609311	01/31/2007	285394	804246	02/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.10	ppm	J	0.033	PQL	0.033
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	20600	ppm		25.1	PQL	25.1
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.30	ppm	UJ	2.3	PQL	2.3
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	22.6	ppm		1.3	PQL	1.3
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	77.8	ppm	J	0.68	PQL	0.68
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	1.30	ppm	BJ	0.12	PQL	0.12
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	1.00	ppm	J	0.16	PQL	0.16
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3150	ppm	J	17	PQL	17
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	32.3	ppm		0.64	PQL	0.64
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	12.4	ppm		0.68	PQL	0.68
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
COPPER	7440-50-8	U	56.1	ppm	J	1.5	PQL	1.5
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
IRON	7439-89-6	U	31500	ppm		15.7	PQL	15.7
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
LEAD	7439-92-1	U	161	ppm	J	1.1	PQL	1.1
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	5730	ppm		16.7	PQL	16.7
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	448	ppm	J	0.48	PQL	0.48
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
NICKEL	7440-02-0	U	24.0	ppm		0.96	PQL	0.96
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	2420	ppm		126	PQL	126
SW6010								
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.80	ppm		1.7	PQL	1.7
SW6010								

NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.560	ppm	UJ	0.56	SW6010
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	2020	ppm		159	SW6010
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.90	ppm	U	1.9	PQL
SW6010							
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	44.1	ppm		1.9	PQL
SW6010							
NJD986609311	01/31/2007	285394	804246	02/12/2007	STLED	12028	A
ZINC	7440-66-6	U	945	ppm	J	2.3	PQL
NJD986609311	01/31/2007	285394	804246	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	4.01	PQL
4.01	SW7196						
NJD986609311	01/31/2007	285395	804227	02/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0190	ppm	UJ	0.019	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8850	ppm		14.6	PQL
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.70	ppm	J	0.75	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	29.6	ppm	J	0.4	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.680	ppm	BJ	0.07	PQL
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0930	ppm	UJ	0.093	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	631	ppm	J	9.9	PQL
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	15.5	ppm		0.37	PQL
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
COBALT	7440-48-4	U	5.90	ppm		0.4	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
COPPER	7440-50-8	U	9.60	ppm	J	0.86	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
IRON	7439-89-6	U	16000	ppm		9.1	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
LEAD	7439-92-1	U	10.1	ppm	J	0.63	PQL
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3190	ppm		9.7	PQL
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	179	ppm	J	0.28	PQL
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
NICKEL	7440-02-0	U	11.4	ppm		0.56	PQL

NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1060	ppm		73.5	PQL 73.5
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.980	ppm	U	0.98	PQL 0.98
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.330	ppm	UJ	0.33	PQL 0.33 SW6010
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	662	ppm	BJ	92.2	PQL 92.2 SW6010
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	23.2	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	01/31/2007	285395	804227	02/12/2007	STLED	12028	A
ZINC	7440-66-6	U	34.7	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	01/31/2007	285395	804227	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.33	PQL 2.33 SW7196
NJD986609311	01/31/2007	285396	804228	02/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0530	ppm	UJ	0.053	PQL 0.053 SW7471
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	13500	ppm		40	PQL 40
SW6010							
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.70	ppm	UJ	3.7	PQL 3.7
SW6010							
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.70	ppm	J	2	PQL 2 SW6010
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	42.8	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.830	ppm	BJ	0.19	PQL 0.19
SW6010							
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.260	ppm	UJ	0.26	PQL 0.26 SW6010
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3830	ppm	J	27.2	PQL 27.2
SW6010							
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	18.5	ppm		1	PQL 1
SW6010							
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
COBALT	7440-48-4	U	3.50	ppm		1.1	PQL 1.1 SW6010
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
COPPER	7440-50-8	U	9.30	ppm	J	2.4	PQL 2.4 SW6010
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
IRON	7439-89-6	U	12000	ppm		25	PQL 25 SW6010
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
LEAD	7439-92-1	U	9.60	ppm	BJ	1.7	PQL 1.7 SW6010
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5240	ppm		26.6	PQL 26.6

SW6010								
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	288	ppm	J	0.77	PQL	0.77
SW6010								
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
NICKEL	7440-02-0	U	15.0	ppm		1.5	PQL	1.5
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1860	ppm		202	PQL	202
SW6010								
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.70	ppm	U	2.7	PQL	2.7
SW6010								
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.890	ppm	UJ	0.89	PQL	0.89
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
SODIUM	7440-23-5	U	5970	ppm		253	PQL	253
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	26.5	ppm		3	PQL	3
SW6010								
NJD986609311	01/31/2007	285396	804228	02/12/2007	STLED	12028	A	
ZINC	7440-66-6	U	34.8	ppm	BJ	3.7	PQL	3.7
NJD986609311	01/31/2007	285396	804228	02/14/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	01/31/2007	285396	804228	02/27/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		6.39	PQL	6.39
SW7196								
NJD986609311	01/31/2007	285397	804232	02/09/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0900	ppm	J	0.052	PQL	0.052
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7250	ppm		39.1	PQL	39.1
SW6010								
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	3.60	ppm	UJ	3.6	PQL	3.6
SW6010								
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.00	ppm	UJ	2	PQL	2
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
BARIUM	7440-39-3	U	54.7	ppm	J	1.1	PQL	1.1
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.530	ppm	B	0.19	PQL	0.19
SW6010								
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.250	ppm	UJ	0.25	PQL	0.25
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3750	ppm	J	26.6	PQL	26.6
SW6010								
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	17.5	ppm		1	PQL	1
SW6010								
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.60	ppm		1.1	PQL	1.1
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A	
COPPER	7440-50-8	U	14.4	ppm		2.3	PQL	2.3

NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
IRON	7439-89-6	U	15800	ppm	24.5	PQL	24.5
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
LEAD	7439-92-1	U	21.9	ppm	1.7	PQL	1.7
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4120	ppm	26	PQL	26
SW6010							
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
MANGANESE	7439-96-5	U	43.8	ppm	0.75	PQL	0.75
SW6010							
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.2	ppm	1.5	PQL	1.5
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1000	ppm	197	PQL	197
SW6010							
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.60	ppm	U	2.6	PQL
SW6010							
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
SILVER	7440-22-4	U	0.880	ppm	UJ	0.88	PQL
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
SODIUM	7440-23-5	U	7560	ppm	247	PQL	247
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
VANADIUM	7440-62-2	U	16.9	ppm	2.9	PQL	2.9
SW6010							
NJD986609311	01/31/2007	285397	804232	02/12/2007	STLED	12028	A
ZINC	7440-66-6	U	61.6	ppm	3.6	PQL	3.6
NJD986609311	01/31/2007	285397	804232	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL
SW6010							
NJD986609311	01/31/2007	285397	804232	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	12.5	PQL
12.5	SW7196						
NJD986609311	01/31/2007	285398	804233	02/09/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0900	ppm	J	0.052	PQL
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8020	ppm	39.4	PQL	39.4
SW6010							
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.60	ppm	UJ	3.6	PQL
SW6010							
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.00	ppm	UJ	2	PQL
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A
BARIUM	7440-39-3	U	55.0	ppm	J	1.1	PQL
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.600	ppm	B	0.19	PQL
SW6010							
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.250	ppm	UJ	0.25	PQL
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3430	ppm	J	26.7	PQL
SW6010							
NJD986609311	01/31/2007	285398	804233	02/12/2007	STLED	12028	A

NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0980	ppm	UJ 0.098	PQL	0.098	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	676	ppm	J	10.4	PQL	10.4
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	12.5	ppm		0.39	PQL	0.39
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
COBALT 7440-48-4	U	2.80	ppm	0.42	PQL	0.42	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
COPPER 7440-50-8	U	7.50	ppm	J 0.91	PQL	0.91	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
IRON 7439-89-6	U	7510	ppm	9.6	PQL	9.6	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
LEAD 7439-92-1	U	6.50	ppm	BJ 0.66	PQL	0.66	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1700	ppm		10.2	PQL	10.2
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
MANGANESE 7439-96-5	U	44.2	ppm	J	0.29	PQL	0.29
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
NICKEL 7440-02-0	U	7.50	ppm	0.59	PQL	0.59	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	1040	ppm		77.5	PQL	77.5
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
SILVER 7440-22-4	U	0.340	ppm	UJ 0.34	PQL	0.34	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
SODIUM 7440-23-5	U	1120	ppm	BJ 97.2	PQL	97.2	SW6010
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
VANADIUM 7440-62-2	U	16.0	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	01/31/2007	285399	804234	02/07/2007	STLED	12028	A
ZINC 7440-66-6	U	36.0	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	01/31/2007	285399	804234	02/09/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ 2.46	PQL	
2.46 SW7196							
NJD986609311	02/01/2007	284102	804678	02/10/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	790	ppm	J	17.9	PQL	17.9
SW6010							
NJD986609311	02/01/2007	284102	804678	02/10/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284102	804678	02/10/2007	STLED	12028	A
ARSENIC 7440-38-2	U	4.00	ppm	J 1	PQL	1	SW6010
NJD986609311	02/01/2007	284102	804678	02/10/2007	STLED	12028	A

NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.40	ppm	J	1.3	PQL 1.3
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	12.2	ppm		1.2	PQL 1.2 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	211	ppm		0.33	PQL 0.33 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.320	ppm	J	0.026	PQL 0.026
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.970	ppm	J	0.13	PQL 0.13 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4790	ppm		19.2	PQL 19.2
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	53.3	ppm	J	0.72	PQL 0.72
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
COBALT	7440-48-4	U	6.40	ppm		0.9	PQL 0.9 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
COPPER	7440-50-8	U	128	ppm	J	0.8	PQL 0.8 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
IRON	7439-89-6	U	18300	ppm		10.2	PQL 10.2 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
LEAD	7439-92-1	U	441	ppm	J	0.57	PQL 0.57 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	897	ppm	J	18	PQL 18
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
MANGANESE	7439-96-5	U	316	ppm		0.75	PQL 0.75
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
NICKEL	7440-02-0	U	21.5	ppm		1	PQL 1 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	803	ppm	J	33.4	PQL 33.4
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.70	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
SILVER	7440-22-4	U	0.310	ppm	UJ	0.31	PQL 0.31 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
SODIUM	7440-23-5	U	335	ppm		92.9	PQL 92.9 SW6010
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	02/01/2007	284103	804679	02/10/2007	STLED	12028	A
VANADIUM	7440-62-2	U	31.3	ppm		0.39	PQL 0.39
SW6010							
NJD986609311	02/01/2007	284103	804679	02/12/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.00	ppm		0.021	PQL 0.021 SW7471
NJD986609311	02/01/2007	284103	804679	02/13/2007	STLED	12028	A
ZINC	7440-66-6	U	5520	ppm	J	7.5	PQL 7.5 SW6010

NJD986609311	02/01/2007	284103	804679	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.57	PQL
2.57	SW7196						
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6220	ppm	J	18.6	PQL
18.6	SW6010						18.6
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL
1.2	SW6010						1.2
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.50	ppm	J	1.1	PQL
1.1	SW6010						1.1
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	107	ppm		0.31	PQL
0.31	SW6010						0.31
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.360	ppm	J	0.024	PQL
0.024	SW6010						0.024
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	PQL
0.12	SW6010						0.12
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1480	ppm		17.9	PQL
17.9	SW6010						17.9
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10.8	ppm	J	0.67	PQL
0.67	SW6010						0.67
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
COBALT	7440-48-4	U	3.90	ppm		0.84	PQL
0.84	SW6010						0.84
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
COPPER	7440-50-8	U	11.8	ppm	J	0.75	PQL
0.75	SW6010						0.75
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
IRON	7439-89-6	U	9650	ppm		9.6	PQL
9.6	SW6010						9.6
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
LEAD	7439-92-1	U	35.0	ppm	J	0.53	PQL
0.53	SW6010						0.53
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1280	ppm	J	16.8	PQL
16.8	SW6010						16.8
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
MANGANESE	7439-96-5	U	127	ppm		0.7	PQL
0.7	SW6010						0.7
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
NICKEL	7440-02-0	U	8.50	ppm		0.94	PQL
0.94	SW6010						0.94
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	707	ppm	J	31.2	PQL
31.2	SW6010						31.2
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
SILVER	7440-22-4	U	0.290	ppm	UJ	0.29	PQL
0.29	SW6010						0.29
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
SODIUM	7440-23-5	U	87.8	ppm		86.9	PQL
86.9	SW6010						86.9
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL
1.2	SW6010						1.2
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A
VANADIUM	7440-62-2	U	16.0	ppm		0.36	PQL
0.36	SW6010						0.36
NJD986609311	02/01/2007	284104	804680	02/10/2007	STLED	12028	A

ZINC	7440-66-6	U	87.0	ppm	J	1.4	PQL	1.4	SW6010
NJD986609311	02/01/2007		284104	804680	02/12/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.160	ppm		0.02	PQL	0.02	SW7471
NJD986609311	02/01/2007		284104	804680	02/13/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U		1.2	PQL	1.2
SW6010									
NJD986609311	02/01/2007		284104	804680	02/23/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U			0.0	ppm	UJ	2.41	PQL
2.41	SW7196								
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
ALUMINUM	7429-90-5	U		5300	ppm	J	18.5	PQL	18.5
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
ANTIMONY	7440-36-0	U		1.20	ppm	UJ	1.2	PQL	1.2
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
ARSENIC	7440-38-2	U		2.60	ppm	J	1.1	PQL	1.1
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
BARIUM	7440-39-3	U		47.7	ppm		0.31	PQL	0.31
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U		0.490	ppm	J	0.024	PQL	0.024
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
CADMIUM	7440-43-9	U		0.120	ppm	UJ	0.12	PQL	0.12
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U		1550	ppm		17.8	PQL	17.8
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
CHROMIUM	7440-47-3	U		12.6	ppm	J	0.67	PQL	0.67
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
COBALT	7440-48-4	U		4.50	ppm		0.84	PQL	0.84
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
COPPER	7440-50-8	U		12.2	ppm	J	0.74	PQL	0.74
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
IRON	7439-89-6	U		10900	ppm		9.5	PQL	9.5
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
LEAD	7439-92-1	U		32.0	ppm	J	0.53	PQL	0.53
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U		2350	ppm	J	16.7	PQL	16.7
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
MANGANESE	7439-96-5	U		165	ppm		0.69	PQL	0.69
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
NICKEL	7440-02-0	U		8.90	ppm		0.93	PQL	0.93
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
POTASSIUM	7440-09-7	U		793	ppm	J	31	PQL	31
SW6010									
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
SILVER	7440-22-4	U		0.290	ppm	UJ	0.29	PQL	0.29
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A
SODIUM	7440-23-5	U		118	ppm		86.2	PQL	86.2
NJD986609311	02/01/2007		284105	804681	02/10/2007		STLED	12028	A

THALLIUM	7440-28-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284105	804681	02/10/2007		STLED	12028	A
VANADIUM	7440-62-2	U	25.4	ppm		0.36	PQL	0.36
SW6010								
NJD986609311	02/01/2007	284105	804681	02/10/2007		STLED	12028	A
ZINC	7440-66-6	U	86.5	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	02/01/2007	284105	804681	02/12/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0800	ppm		0.017	PQL	0.017
SW6010								
NJD986609311	02/01/2007	284105	804681	02/13/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284105	804681	02/23/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.39	PQL
2.39	SW7196							
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	4540	ppm	J	24.5	PQL	24.5
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
ARSENIC	7440-38-2	U	9.20	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
BARIUM	7440-39-3	U	114	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.320	ppm	J	0.032	PQL	0.032
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.160	ppm	UJ	0.16	PQL	0.16
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	7070	ppm		23.6	PQL	23.6
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	9.20	ppm	J	0.89	PQL	0.89
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
COBALT	7440-48-4	U	5.70	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
COPPER	7440-50-8	U	90.7	ppm	J	0.98	PQL	0.98
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
IRON	7439-89-6	U	8430	ppm		12.6	PQL	12.6
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
LEAD	7439-92-1	U	102	ppm	J	0.7	PQL	0.7
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	988	ppm	J	22.2	PQL	22.2
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
MANGANESE	7439-96-5	U	188	ppm		0.92	PQL	0.92
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
NICKEL	7440-02-0	U	11.6	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	708	ppm	J	41.1	PQL	41.1

SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.380	ppm	UJ	0.38	PQL	0.38 SW6010
NJD986609311	02/01/2007	284106	804682	02/10/2007	STLED	12028	A	
SODIUM	7440-23-5	U	511	ppm		114	PQL	114 SW6010
NJD986609311	02/01/2007	284106	804682	02/10/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	19.9	ppm		0.47	PQL	0.47
SW6010								
NJD986609311	02/01/2007	284106	804682	02/10/2007	STLED	12028	A	
ZINC	7440-66-6	U	218	ppm	J	1.8	PQL	1.8 SW6010
NJD986609311	02/01/2007	284106	804682	02/12/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.130	ppm		0.023	PQL	0.023 SW7471
NJD986609311	02/01/2007	284106	804682	02/13/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.60	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	02/01/2007	284106	804682	02/23/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.16	PQL	3.16 SW7196
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	8060	ppm	J	17.9	PQL	17.9
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.10	ppm	J	1	PQL	1 SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
BARIUM	7440-39-3	U	30.7	ppm		0.3	PQL	0.3 SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.670	ppm	J	0.023	PQL	0.023
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	PQL	0.12 SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1130	ppm		17.2	PQL	17.2
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	13.4	ppm	J	0.65	PQL	0.65
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.20	ppm		0.81	PQL	0.81 SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
COPPER	7440-50-8	U	11.1	ppm	J	0.72	PQL	0.72 SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
IRON	7439-89-6	U	13600	ppm		9.2	PQL	9.2 SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
LEAD	7439-92-1	U	8.90	ppm	J	0.51	PQL	0.51 SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3500	ppm	J	16.2	PQL	16.2
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007	STLED	12028	A	

MANGANESE	7439-96-5	U	439	ppm		0.67	PQL	0.67
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007		STLED	12028	A
NICKEL	7440-02-0	U	10.5	ppm	0.9	PQL	0.9	SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1150	ppm	J	30	PQL	30
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007		STLED	12028	A
SILVER	7440-22-4	U	0.280	ppm	UJ 0.28	PQL	0.28	SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007		STLED	12028	A
SODIUM	7440-23-5	U	421	ppm	83.4	PQL	83.4	SW6010
NJD986609311	02/01/2007	284107	804683	02/10/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007		STLED	12028	A
VANADIUM	7440-62-2	U	21.6	ppm		0.35	PQL	0.35
SW6010								
NJD986609311	02/01/2007	284107	804683	02/10/2007		STLED	12028	A
ZINC	7440-66-6	U	33.9	ppm	JF 1.3	PQL	1.3	SW6010
NJD986609311	02/01/2007	284107	804683	02/12/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0190	ppm	U 0.019	PQL	0.019	SW7471
NJD986609311	02/01/2007	284107	804683	02/13/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284107	804683	02/23/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.31	PQL
2.31	SW7196							
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	17100	ppm	J	43.4	PQL	43.4
SW6010								
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	2.70	ppm	UJ	2.7	PQL	2.7
SW6010								
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
ARSENIC	7440-38-2	U	3.60	ppm	J 2.5	PQL	2.5	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
BARIUM	7440-39-3	U	64.4	ppm	0.73	PQL	0.73	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.810	ppm	J	0.056	PQL	0.056
SW6010								
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.280	ppm	UJ 0.28	PQL	0.28	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	3250	ppm		41.7	PQL	41.7
SW6010								
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	22.4	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
COBALT	7440-48-4	U	7.00	ppm	2	PQL	2	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
COPPER	7440-50-8	U	12.3	ppm	J 1.7	PQL	1.7	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007		STLED	12028	A
IRON	7439-89-6	U	17200	ppm	22.2	PQL	22.2	SW6010

NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
LEAD	7439-92-1 U	19.3	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	5710	ppm	J	39.2	PQL	39.2
SW6010							
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
MANGANESE	7439-96-5 U	201	ppm		1.6	PQL	1.6
SW6010							
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
NICKEL	7440-02-0 U	17.4	ppm	2.2	PQL	2.2	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	1790	ppm	J	72.7	PQL	72.7
SW6010							
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
SILVER	7440-22-4 U	0.670	ppm	UJ 0.67	PQL	0.67	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
SODIUM	7440-23-5 U	3840	ppm	202	PQL	202	SW6010
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
VANADIUM	7440-62-2 U	31.4	ppm		0.84	PQL	0.84
SW6010							
NJD986609311	02/01/2007	284108	804684	02/10/2007	STLED	12028	A
ZINC	7440-66-6 U	60.2	ppm	JF 3.2	PQL	3.2	SW6010
NJD986609311	02/01/2007	284108	804684	02/12/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.0470	ppm	U 0.047	PQL	0.047	SW7471
NJD986609311	02/01/2007	284108	804684	02/13/2007	STLED	12028	A
SELENIUM	7782-49-2 U	2.70	ppm	U	2.7	PQL	2.7
SW6010							
NJD986609311	02/01/2007	284108	804684	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ 5.6	PQL	
5.6	SW7196						
NJD986609311	02/01/2007	284108	804684	02/28/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010							
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	5690	ppm	J	62.9	PQL	62.9
SW6010							
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	4.00	ppm	UJ	4	PQL	4
SW6010							
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2 U	3.70	ppm	UJ 3.7	PQL	3.7	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
BARIUM	7440-39-3 U	35.8	ppm	1.1	PQL	1.1	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.450	ppm	J	0.081	PQL	0.081
SW6010							
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
CADMIUM	7440-43-9 U	0.410	ppm	UJ 0.41	PQL	0.41	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	6580	ppm		60.6	PQL	60.6
SW6010							
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
CHROMIUM	7440-47-3 U	13.8	ppm	J	2.3	PQL	2.3
SW6010							

NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
COBALT 7440-48-4	U	2.80	ppm	U 2.8	PQL	2.8	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
COPPER 7440-50-8	U	10.6	ppm	J 2.5	PQL	2.5	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
IRON 7439-89-6	U	10000	ppm	32.3	PQL	32.3	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
LEAD 7439-92-1	U	9.80	ppm	J 1.8	PQL	1.8	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	5040	ppm	J 56.9	PQL	56.9	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
MANGANESE 7439-96-5	U	46.7	ppm	2.4	PQL	2.4	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
NICKEL 7440-02-0	U	8.90	ppm	3.2	PQL	3.2	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	894	ppm	J 106	PQL	106	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
SILVER 7440-22-4	U	0.980	ppm	UJ 0.98	PQL	0.98	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
SODIUM 7440-23-5	U	7800	ppm	293	PQL	293	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
VANADIUM 7440-62-2	U	17.9	ppm	1.2	PQL	1.2	SW6010
NJD986609311	02/01/2007	284109	804685	02/10/2007	STLED	12028	A
ZINC 7440-66-6	U	25.2	ppm	BF 4.7	PQL	4.7	SW6010
NJD986609311	02/01/2007	284109	804685	02/12/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0680	ppm	U 0.068	PQL	0.068	SW7471
NJD986609311	02/01/2007	284109	804685	02/13/2007	STLED	12028	A
SELENIUM 7782-49-2	U	3.90	ppm	U 3.9	PQL	3.9	SW6010
NJD986609311	02/01/2007	284109	804685	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm	UJ 16.26	PQL	16.26	SW7196
NJD986609311	02/01/2007	284109	804685	02/28/2007	STLED	12028	A
THALLIUM 7440-28-0	U	2.00	ppm	UJ 2	PQL	2	SW6010
NJD986609311	02/01/2007	284110	804687	02/07/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0200	ppm	0.02	PQL	0.02	SW7471
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	6980	ppm	J 15	PQL	15	SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.40	ppm	UJ 1.4	PQL	1.4	SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
ARSENIC 7440-38-2	U	1.80	ppm	0.77	PQL	0.77	SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
BARIUM 7440-39-3	U	46.0	ppm	0.41	PQL	0.41	SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.340	ppm	J 0.072	PQL	0.072	SW6010

NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0960	ppm	U	0.096	PQL	0.096 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	319	ppm		10.2	PQL	10.2
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	10.5	ppm	J	0.38	PQL	0.38
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
COBALT 7440-48-4	U	4.10	ppm		0.41	PQL	0.41 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
COPPER 7440-50-8	U	4.90	ppm	J	0.89	PQL	0.89 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
IRON 7439-89-6	U	11500	ppm		9.4	PQL	9.4 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
LEAD 7439-92-1	U	7.20	ppm	J	0.65	PQL	0.65 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1710	ppm	J	10	PQL	10
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
MANGANESE 7439-96-5	U	59.0	ppm		0.29	PQL	0.29
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
NICKEL 7440-02-0	U	7.50	ppm		0.57	PQL	0.57 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	616	ppm		75.5	PQL	75.5
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
SILVER 7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
SODIUM 7440-23-5	U	780	ppm	BJ	94.7	PQL	94.7 SW6010
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
VANADIUM 7440-62-2	U	19.0	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284110	804687	02/08/2007	STLED	12028	A
ZINC 7440-66-6	U	22.4	ppm	JF	1.4	PQL	1.4 SW6010
NJD986609311	02/01/2007	284110	804687	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		2.4	PQL	2.4
2.4 SW7196							
NJD986609311	02/01/2007	284111	804688	02/10/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	1480	ppm	J	18.1	PQL	18.1
SW6010							
NJD986609311	02/01/2007	284111	804688	02/10/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284111	804688	02/10/2007	STLED	12028	A
ARSENIC 7440-38-2	U	7.70	ppm	J	1.1	PQL	1.1 SW6010
NJD986609311	02/01/2007	284111	804688	02/10/2007	STLED	12028	A

NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.90	ppm	J	1.1	PQL 1.1
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	12.9	ppm	1	PQL 1	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	365	ppm	0.3	PQL 0.3	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.250	ppm	J	0.023	PQL 0.023
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	12.3	ppm	0.11	PQL 0.11	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	9470	ppm		17	PQL 17
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	125	ppm	J	0.64	PQL 0.64
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
COBALT	7440-48-4	U	8.60	ppm	0.8	PQL 0.8	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
COPPER	7440-50-8	U	202	ppm	J 0.71	PQL 0.71	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
LEAD	7439-92-1	U	1100	ppm	J 0.5	PQL 0.5	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2530	ppm	J	16	PQL 16
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
MANGANESE	7439-96-5	U	770	ppm		0.66	PQL 0.66
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
NICKEL	7440-02-0	U	79.0	ppm	0.89	PQL 0.89	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	765	ppm	J	29.6	PQL 29.6
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
SILVER	7440-22-4	U	0.270	ppm	UJ 0.27	PQL 0.27	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
SODIUM	7440-23-5	U	199	ppm	82.4	PQL 82.4	SW6010
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	UJ	1.1	PQL 1.1
SW6010							
NJD986609311	02/01/2007	284112	804689	02/10/2007	STLED	12028	A
VANADIUM	7440-62-2	U	45.1	ppm		0.34	PQL 0.34
SW6010							
NJD986609311	02/01/2007	284112	804689	02/12/2007	STLED	12028	A
MERCURY	7439-97-6	U	96.9	ppm	1.6	PQL 1.6	SW7471
NJD986609311	02/01/2007	284112	804689	02/13/2007	STLED	12028	A
IRON	7439-89-6	U	50600	ppm	9.1	PQL 9.1	SW6010
NJD986609311	02/01/2007	284112	804689	02/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	3.70	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	02/01/2007	284112	804689	02/13/2007	STLED	12028	A
ZINC	7440-66-6	U	1220	ppm	J 3.3	PQL 3.3	SW6010

NJD986609311	02/01/2007	284112	804689	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.28	PQL
2.28	SW7196						
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6520	ppm	J	17.3	PQL
17.3	SW6010						17.3
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.10	ppm	J	1.1	PQL
1.1	SW6010						1.1
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.50	ppm	J	1	PQL
1	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	203	ppm		0.29	PQL
0.29	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.270	ppm	J	0.022	PQL
0.022	SW6010						0.022
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	UJ	0.11	PQL
0.11	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	24200	ppm		16.7	PQL
16.7	SW6010						16.7
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	11.5	ppm	J	0.63	PQL
0.63	SW6010						0.63
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
COBALT	7440-48-4	U	3.80	ppm		0.78	PQL
0.78	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
COPPER	7440-50-8	U	56.9	ppm	J	0.69	PQL
0.69	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
IRON	7439-89-6	U	9070	ppm		8.9	PQL
8.9	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
LEAD	7439-92-1	U	28.8	ppm	J	0.49	PQL
0.49	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2090	ppm	J	15.7	PQL
15.7	SW6010						15.7
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.1	ppm		0.87	PQL
0.87	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	748	ppm	J	29.1	PQL
29.1	SW6010						29.1
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
SILVER	7440-22-4	U	0.270	ppm	UJ	0.27	PQL
0.27	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
SODIUM	7440-23-5	U	516	ppm		80.9	PQL
80.9	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	UJ	1.1	PQL
1.1	SW6010						1.1
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
VANADIUM	7440-62-2	U	13.3	ppm		0.34	PQL
0.34	SW6010						0.34
NJD986609311	02/01/2007	284113	804690	02/10/2007	STLED	12028	A
ZINC	7440-66-6	U	156	ppm	J	1.3	PQL
1.3	SW6010						SW6010
NJD986609311	02/01/2007	284113	804690	02/12/2007	STLED	12028	A
MERCURY	7439-97-6	U	7.50	ppm		0.08	PQL
0.08	SW7471						SW7471

NJD986609311	02/01/2007	284113	804690	02/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	2780	ppm	1.6	PQL	1.6
SW6010							
NJD986609311	02/01/2007	284113	804690	02/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm U	1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284113	804690	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.24	PQL
2.24	SW7196						
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7990	ppm J	18.9	PQL	18.9
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm UJ	1.2	PQL	1.2
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.00	ppm J	1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	49.6	ppm	0.32	PQL	0.32
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.370	ppm J	0.024	PQL	0.024
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm UJ	0.12	PQL	0.12
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	980	ppm	18.2	PQL	18.2
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	15.1	ppm J	0.69	PQL	0.69
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
COBALT	7440-48-4	U	4.90	ppm	0.86	PQL	0.86
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
COPPER	7440-50-8	U	13.2	ppm	0.76	PQL	0.76
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
IRON	7439-89-6	U	13500	ppm	9.7	PQL	9.7
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
LEAD	7439-92-1	U	70.0	ppm J	0.54	PQL	0.54
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2310	ppm J	17.1	PQL	17.1
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
MANGANESE	7439-96-5	U	255	ppm	0.71	PQL	0.71
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
NICKEL	7440-02-0	U	8.30	ppm	0.95	PQL	0.95
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	696	ppm J	31.8	PQL	31.8
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
SILVER	7440-22-4	U	0.290	ppm UJ	0.29	PQL	0.29
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A
SODIUM	7440-23-5	U	342	ppm	88.4	PQL	88.4
SW6010							
NJD986609311	02/01/2007	284114	804691	02/10/2007	STLED	12028	A

THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007	284114	804691	02/10/2007		STLED	12028	A
VANADIUM	7440-62-2	U	24.5	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	02/01/2007	284114	804691	02/10/2007		STLED	12028	A
ZINC	7440-66-6	U	107	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	02/01/2007	284114	804691	02/13/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.220	ppm		0.017	PQL	0.017
SW6010								
NJD986609311	02/01/2007	284114	804691	02/13/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007	284114	804691	02/23/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.45	PQL
2.45	SW7196							
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	7650	ppm	J	19.1	PQL	19.1
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
ARSENIC	7440-38-2	U	4.00	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
BARIUM	7440-39-3	U	47.3	ppm		0.32	PQL	0.32
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.310	ppm	J	0.025	PQL	0.025
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
COPPER	7440-50-8	U	12.2	ppm		0.77	PQL	0.77
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
LEAD	7439-92-1	U	63.0	ppm	J	0.54	PQL	0.54
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	2160	ppm	J	17.3	PQL	17.3
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
NICKEL	7440-02-0	U	7.50	ppm		0.96	PQL	0.96
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	688	ppm	J	32	PQL	32
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	UJ	0.3	PQL	0.3
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
SODIUM	7440-23-5	U	351	ppm		89.1	PQL	89.1
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007	284115	804692	02/10/2007		STLED	12028	A
VANADIUM	7440-62-2	U	21.4	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	02/01/2007	284115	804692	02/12/2007		STLED	12028	A

MERCURY 7439-97-6	U	0.210	ppm	0.018	PQL	0.018	SW7471
NJD986609311	02/01/2007	284115	804692	02/13/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	J 0.12	PQL	0.12	SW6010
NJD986609311	02/01/2007	284115	804692	02/13/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	881	ppm		18.4	PQL	18.4
SW6010							
NJD986609311	02/01/2007	284115	804692	02/13/2007	STLED	12028	A
COBALT 7440-48-4	U	4.30	ppm	0.86	PQL	0.86	SW6010
NJD986609311	02/01/2007	284115	804692	02/13/2007	STLED	12028	A
IRON 7439-89-6	U	11300	ppm	9.8	PQL	9.8	SW6010
NJD986609311	02/01/2007	284115	804692	02/13/2007	STLED	12028	A
MANGANESE 7439-96-5	U	232	ppm		0.72	PQL	0.72
SW6010							
NJD986609311	02/01/2007	284115	804692	02/13/2007	STLED	12028	A
ZINC 7440-66-6	U	99.1	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	02/01/2007	284115	804692	02/14/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	14.2	ppm	J	0.69	PQL	0.69
SW6010							
NJD986609311	02/01/2007	284115	804692	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ 2.47	PQL	
2.47	SW7196						
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	8740	ppm		19	PQL	19
SW6010							
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010							
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.40	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
BARIUM 7440-39-3	U	46.5	ppm	0.32	PQL	0.32	SW6010
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.450	ppm	J	0.025	PQL	0.025
SW6010							
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	UJ 0.12	PQL	0.12	SW6010
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	884	ppm		18.3	PQL	18.3
SW6010							
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	15.0	ppm	J	0.69	PQL	0.69
SW6010							
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
COBALT 7440-48-4	U	6.20	ppm	0.86	PQL	0.86	SW6010
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
COPPER 7440-50-8	U	11.6	ppm	J 0.76	PQL	0.76	SW6010
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
IRON 7439-89-6	U	15000	ppm	9.8	PQL	9.8	SW6010
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
LEAD 7439-92-1	U	36.3	ppm	J 0.54	PQL	0.54	SW6010
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2540	ppm	J	17.2	PQL	17.2
SW6010							
NJD986609311	02/01/2007	284116	804693	02/10/2007	STLED	12028	A

MANGANESE	7439-96-5	U	253	ppm		0.71	PQL	0.71
SW6010								
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
NICKEL	7440-02-0	U	9.60	ppm		0.96	PQL	0.96 SW6010
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	691	ppm	J	31.9	PQL	31.9
SW6010								
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
SILVER	7440-22-4	U	0.300	ppm	UJ	0.3	PQL	0.3 SW6010
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
SODIUM	7440-23-5	U	168	ppm		88.8	PQL	88.8 SW6010
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
VANADIUM	7440-62-2	U	25.2	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	02/01/2007		284116	804693	02/10/2007		STLED	12028 A
ZINC	7440-66-6	U	90.5	ppm	J	1.4	PQL	1.4 SW6010
NJD986609311	02/01/2007		284116	804693	02/12/2007		STLED	12028 A
MERCURY	7439-97-6	U	0.0700	ppm		0.021	PQL	0.021 SW7471
NJD986609311	02/01/2007		284116	804693	02/23/2007		STLED	12028 A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			U	2.46 PQL
2.46	SW7196							
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
ALUMINUM	7429-90-5	U	3210	ppm	J	25.1	PQL	25.1
SW6010								
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
ANTIMONY	7440-36-0	U	2.60	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
ARSENIC	7440-38-2	U	17.7	ppm		1.5	PQL	1.5 SW6010
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
BARIUM	7440-39-3	U	482	ppm		0.42	PQL	0.42 SW6010
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
BERYLLIUM	7440-41-7	U	0.100	ppm	J	0.032	PQL	0.032
SW6010								
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
COPPER	7440-50-8	U	1560	ppm	J	1	PQL	1 SW6010
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
LEAD	7439-92-1	U	1430	ppm	J	0.71	PQL	0.71 SW6010
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
MAGNESIUM	7439-95-4	U	1370	ppm	J	22.7	PQL	22.7
SW6010								
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
NICKEL	7440-02-0	U	12.3	ppm		1.3	PQL	1.3 SW6010
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	539	ppm	J	42.1	PQL	42.1
SW6010								
NJD986609311	02/01/2007		284117	804694	02/10/2007		STLED	12028 A
SELENIUM	7782-49-2	U	2.40	ppm	UJ	1.6	PQL	2.4

SW6010								
NJD986609311	02/01/2007	284117	804694	02/10/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.390	ppm	J	0.39	PQL	0.39 SW6010
NJD986609311	02/01/2007	284117	804694	02/10/2007	STLED	12028	A	
SODIUM	7440-23-5	U	850	ppm		117	PQL	117 SW6010
NJD986609311	02/01/2007	284117	804694	02/10/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	02/01/2007	284117	804694	02/10/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	15.4	ppm		0.49	PQL	0.49
SW6010								
NJD986609311	02/01/2007	284117	804694	02/12/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.30	ppm		0.027	PQL	0.027 SW7471
NJD986609311	02/01/2007	284117	804694	02/13/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	1.60	ppm	J	0.16	PQL	0.16 SW6010
NJD986609311	02/01/2007	284117	804694	02/13/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	10800	ppm		24.1	PQL	24.1
SW6010								
NJD986609311	02/01/2007	284117	804694	02/13/2007	STLED	12028	A	
COBALT	7440-48-4	U	4.50	ppm		1.1	PQL	1.1 SW6010
NJD986609311	02/01/2007	284117	804694	02/13/2007	STLED	12028	A	
IRON	7439-89-6	U	39700	ppm		12.9	PQL	12.9 SW6010
NJD986609311	02/01/2007	284117	804694	02/13/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	447	ppm		0.94	PQL	0.94
SW6010								
NJD986609311	02/01/2007	284117	804694	02/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	977	ppm	J	1.9	PQL	1.9 SW6010
NJD986609311	02/01/2007	284117	804694	02/14/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	79.4	ppm	J	0.91	PQL	0.91
SW6010								
NJD986609311	02/01/2007	284117	804694	02/23/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.24	PQL	3.24 SW7196
SW6010								
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	4980	ppm	J	26.2	PQL	26.2
SW6010								
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.70	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	10.7	ppm		1.5	PQL	1.5 SW6010
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
BARIUM	7440-39-3	U	194	ppm		0.44	PQL	0.44 SW6010
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.420	ppm	J	0.034	PQL	0.034
SW6010								
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
COPPER	7440-50-8	U	83.9	ppm	J	1.1	PQL	1.1 SW6010
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
LEAD	7439-92-1	U	422	ppm	J	0.75	PQL	0.75 SW6010
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	530	ppm	J	23.7	PQL	23.7
SW6010								
NJD986609311	02/01/2007	284118	804695	02/10/2007	STLED	12028	A	

NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
LEAD	7439-92-1 U	238	ppm	J 0.83	PQL	0.83	SW6010
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	5010	ppm	J	26.3	PQL	26.3
SW6010							
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
NICKEL	7440-02-0 U	27.6	ppm	1.5	PQL	1.5	SW6010
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	2180	ppm	J	48.7	PQL	48.7
SW6010							
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
SELENIUM	7782-49-2 U	3.40	ppm	J	1.8	PQL	1.8
SW6010							
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
SILVER	7440-22-4 U	0.450	ppm	UJ 0.45	PQL	0.45	SW6010
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
SODIUM	7440-23-5 U	1420	ppm	135	PQL	135	SW6010
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.80	ppm	UJ	1.8	PQL	1.8
SW6010							
NJD986609311	02/01/2007	284119	804696	02/10/2007	STLED	12028	A
VANADIUM	7440-62-2 U	43.3	ppm		0.56	PQL	0.56
SW6010							
NJD986609311	02/01/2007	284119	804696	02/12/2007	STLED	12028	A
MERCURY	7439-97-6 U	1.50	ppm	0.031	PQL	0.031	SW7471
NJD986609311	02/01/2007	284119	804696	02/13/2007	STLED	12028	A
CADIUM	7440-43-9 U	1.20	ppm	J 0.19	PQL	0.19	SW6010
NJD986609311	02/01/2007	284119	804696	02/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	2570	ppm		28	PQL	28
SW6010							
NJD986609311	02/01/2007	284119	804696	02/13/2007	STLED	12028	A
COBALT	7440-48-4 U	10.9	ppm	1.3	PQL	1.3	SW6010
NJD986609311	02/01/2007	284119	804696	02/13/2007	STLED	12028	A
IRON	7439-89-6 U	26300	ppm	14.9	PQL	14.9	SW6010
NJD986609311	02/01/2007	284119	804696	02/13/2007	STLED	12028	A
MANGANESE	7439-96-5 U	302	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284119	804696	02/13/2007	STLED	12028	A
ZINC	7440-66-6 U	615	ppm	J 2.2	PQL	2.2	SW6010
NJD986609311	02/01/2007	284119	804696	02/14/2007	STLED	12028	A
CHROMIUM	7440-47-3 U	240	ppm	J	1.1	PQL	1.1
SW6010							
NJD986609311	02/01/2007	284119	804696	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ 3.75	PQL	
3.75	SW7196						
NJD986609311	02/01/2007	284120	804697	02/10/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	4400	ppm	J	28.4	PQL	28.4
SW6010							
NJD986609311	02/01/2007	284120	804697	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	1.80	ppm	UJ	1.8	PQL	1.8
SW6010							
NJD986609311	02/01/2007	284120	804697	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2 U	1.60	ppm	U 1.6	PQL	1.6	SW6010
NJD986609311	02/01/2007	284120	804697	02/10/2007	STLED	12028	A

BARIUM	7440-39-3	U	11.0	ppm	J	0.48	PQL	0.48	SW6010
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.130	ppm	J		0.037	PQL	0.037
SW6010									
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
COPPER	7440-50-8	U	2.40	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
LEAD	7439-92-1	U	4.40	ppm	J	0.81	PQL	0.81	SW6010
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	1790	ppm	J		25.6	PQL	25.6
SW6010									
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
NICKEL	7440-02-0	U	4.00	ppm		1.4	PQL	1.4	SW6010
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1320	ppm	J		47.5	PQL	47.5
SW6010									
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.80	ppm	U		1.8	PQL	1.8
SW6010									
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
SILVER	7440-22-4	U	0.440	ppm	UJ	0.44	PQL	0.44	SW6010
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
SODIUM	7440-23-5	U	1140	ppm		132	PQL	132	SW6010
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.80	ppm	UJ		1.8	PQL	1.8
SW6010									
NJD986609311	02/01/2007		284120	804697	02/10/2007		STLED	12028	A
VANADIUM	7440-62-2	U	8.10	ppm			0.55	PQL	0.55
SW6010									
NJD986609311	02/01/2007		284120	804697	02/12/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0260	ppm	U	0.026	PQL	0.026	SW7471
NJD986609311	02/01/2007		284120	804697	02/13/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.180	ppm	UJ	0.18	PQL	0.18	SW6010
NJD986609311	02/01/2007		284120	804697	02/13/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	1920	ppm			27.3	PQL	27.3
SW6010									
NJD986609311	02/01/2007		284120	804697	02/13/2007		STLED	12028	A
COBALT	7440-48-4	U	1.30	ppm	U	1.3	PQL	1.3	SW6010
NJD986609311	02/01/2007		284120	804697	02/13/2007		STLED	12028	A
IRON	7439-89-6	U	2950	ppm		14.5	PQL	14.5	SW6010
NJD986609311	02/01/2007		284120	804697	02/13/2007		STLED	12028	A
MANGANESE	7439-96-5	U	13.9	ppm			1.1	PQL	1.1
SW6010									
NJD986609311	02/01/2007		284120	804697	02/13/2007		STLED	12028	A
ZINC	7440-66-6	U	7.70	ppm	BF	2.1	PQL	2.1	SW6010
NJD986609311	02/01/2007		284120	804697	02/14/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	7.00	ppm	J		1	PQL	1
SW6010									
NJD986609311	02/01/2007		284120	804697	02/23/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			3.66	PQL	3.66
SW7196									
NJD986609311	02/01/2007		284121	804698	02/07/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0190	ppm	U	0.019	PQL	0.019	SW7471
NJD986609311	02/01/2007		284121	804698	02/08/2007		STLED	12028	A

NJD986609311	02/01/2007	284121	804698	02/22/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.3	PQL
2.3	SW7196						
NJD986609311	02/01/2007	284122	804672	02/07/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0190	ppm	U	0.019	PQL	0.019 SW7471
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	818	ppm	J	14.2	PQL 14.2
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
ARSENIC 7440-38-2	U	6.60	ppm		0.73	PQL	0.73 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
BARIUM 7440-39-3	U	6.40	ppm		0.39	PQL	0.39 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0680	ppm	UJ	0.068	PQL 0.068
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0910	ppm	U	0.091	PQL	0.091 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	263	ppm		9.6	PQL 9.6
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	5.80	ppm	J	0.36	PQL 0.36
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
COBALT 7440-48-4	U	13.5	ppm		0.39	PQL	0.39 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
COPPER 7440-50-8	U	3.20	ppm	J	0.84	PQL	0.84 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
IRON 7439-89-6	U	5670	ppm		8.9	PQL	8.9 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
LEAD 7439-92-1	U	8.20	ppm	J	0.61	PQL	0.61 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	53.3	ppm		9.4	PQL 9.4
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
MANGANESE	7439-96-5	U	11.3	ppm		0.27	PQL 0.27
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
NICKEL 7440-02-0	U	1.80	ppm		0.54	PQL	0.54 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	71.5	ppm	U	71.5	PQL 71.5
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.950	ppm	U	0.95	PQL 0.95
SW6010							
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
SILVER 7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
SODIUM 7440-23-5	U	109	ppm	B	89.7	PQL	89.7 SW6010
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1

SW6010								
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	14.2	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	02/01/2007	284122	804672	02/08/2007	STLED	12028	A	
ZINC	7440-66-6	U	7.80	ppm	BF 1.3	PQL	1.3	SW6010
NJD986609311	02/01/2007	284122	804672	02/23/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	U	2.27	PQL	
2.27 SW7196								
NJD986609311	02/01/2007	284123	804673	02/07/2007	STLED	12028	A	
MERCURY	7439-97-6	U	7.50	ppm	0.2	PQL	0.2	SW7471
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5310	ppm	J	14.7	PQL	14.7
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	4.10	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	19.2	ppm	0.75	PQL	0.75	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
BARIUM	7440-39-3	U	471	ppm	0.4	PQL	0.4	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.310	ppm	J	0.071	PQL	0.071
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	9.30	ppm	0.094	PQL	0.094	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	11200	ppm		10	PQL	10
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	174	ppm	J	0.38	PQL	0.38
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
COBALT	7440-48-4	U	9.40	ppm	0.4	PQL	0.4	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
COPPER	7440-50-8	U	1210	ppm	J 0.87	PQL	0.87	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
IRON	7439-89-6	U	50500	ppm	23.1	PQL	23.1	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
LEAD	7439-92-1	U	1040	ppm	J 0.64	PQL	0.64	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2170	ppm	J	9.8	PQL	9.8
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	348	ppm		0.28	PQL	0.28
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
NICKEL	7440-02-0	U	124	ppm	0.57	PQL	0.57	SW6010
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	584	ppm		74.3	PQL	74.3
SW6010								
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.40	ppm	B	0.99	PQL	0.99
SW6010								

NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A
SILVER	7440-22-4	U	0.690	ppm	0.33	PQL	0.33
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A
SODIUM	7440-23-5	U	285	ppm	B	93.2	PQL
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SW6010							
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A
VANADIUM	7440-62-2	U	41.0	ppm		1.1	PQL
SW6010							
NJD986609311	02/01/2007	284123	804673	02/08/2007	STLED	12028	A
ZINC	7440-66-6	U	1120	ppm	J	1.4	PQL
NJD986609311	02/01/2007	284123	804673	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.36	PQL
2.36	SW7196						
NJD986609311	02/01/2007	284124	804674	02/07/2007	STLED	12028	A
MERCURY	7439-97-6	U	7.70	ppm		0.19	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7280	ppm	J	14.6	PQL
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.30	ppm	J	1.4	PQL
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
ARSENIC	7440-38-2	U	22.6	ppm		0.75	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
BARIUM	7440-39-3	U	502	ppm		0.4	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.370	ppm	J	0.07	PQL
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
CADMIUM	7440-43-9	U	9.30	ppm		0.093	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	11500	ppm		9.9	PQL
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	314	ppm	J	0.37	PQL
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
COBALT	7440-48-4	U	13.5	ppm		0.4	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
COPPER	7440-50-8	U	209	ppm	J	0.86	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
IRON	7439-89-6	U	38100	ppm		9.1	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
LEAD	7439-92-1	U	1020	ppm	J	0.63	PQL
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3040	ppm	J	9.7	PQL
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
MANGANESE	7439-96-5	U	305	ppm		0.28	PQL
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
NICKEL	7440-02-0	U	124	ppm		0.56	PQL

NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	639	ppm		73.5	PQL 73.5
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.980	ppm U		0.98	PQL 0.98
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
SILVER	7440-22-4	U	0.660	ppm	0.33	PQL 0.33	SW6010
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
SODIUM	7440-23-5	U	298	ppm B	92.2	PQL 92.2	SW6010
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm U		1.1	PQL 1.1
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
VANADIUM	7440-62-2	U	67.6	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	02/01/2007	284124	804674	02/08/2007	STLED	12028	A
ZINC	7440-66-6	U	1080	ppm J	1.4	PQL 1.4	SW6010
NJD986609311	02/01/2007	284124	804674	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.33	PQL 2.33
2.33	SW7196						
NJD986609311	02/01/2007	284125	804675	02/07/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0900	ppm	0.02	PQL 0.02	SW7471
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4190	ppm J		14.7	PQL 14.7
SW6010							
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm UJ		1.4	PQL 1.4
SW6010							
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.30	ppm	0.75	PQL 0.75	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
BARIUM	7440-39-3	U	52.0	ppm	0.4	PQL 0.4	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.180	ppm J		0.07	PQL 0.07
SW6010							
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
CADMIUM	7440-43-9	U	6.30	ppm	0.094	PQL 0.094	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	10500	ppm		10	PQL 10
SW6010							
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	50.9	ppm J		0.38	PQL 0.38
SW6010							
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
COBALT	7440-48-4	U	10.3	ppm	0.4	PQL 0.4	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
COPPER	7440-50-8	U	45.4	ppm J	0.87	PQL 0.87	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
IRON	7439-89-6	U	91300	ppm	46	PQL 46	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
LEAD	7439-92-1	U	38.6	ppm J	0.63	PQL 0.63	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	401	ppm J		9.8	PQL 9.8

SW6010								
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	502	ppm	0.28	PQL	0.28	
SW6010								
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
NICKEL	7440-02-0	U	44.6	ppm	0.56	PQL	0.56	SW6010
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	273	ppm	74	PQL	74	
SW6010								
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.990	ppm	U	0.99	PQL	0.99
SW6010								
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL	0.33
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
SODIUM	7440-23-5	U	213	ppm	B	92.8	PQL	92.8
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	13.8	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	02/01/2007	284125	804675	02/08/2007	STLED	12028	A	
ZINC	7440-66-6	U	69.8	ppm	J	1.4	PQL	1.4
NJD986609311	02/01/2007	284125	804675	02/23/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.35	PQL	2.35
SW7196								
NJD986609311	02/01/2007	284126	804676	02/07/2007	STLED	12028	A	
MERCURY	7439-97-6	U	6.30	ppm		0.12	PQL	0.12
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6580	ppm	J	20.2	PQL	20.2
SW6010								
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.90	ppm	UJ	1.9	PQL	1.9
SW6010								
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	6.60	ppm		1	PQL	1
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
BARIUM	7440-39-3	U	103	ppm		0.55	PQL	0.55
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.260	ppm	J	0.097	PQL	0.097
SW6010								
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	2.30	ppm		0.13	PQL	0.13
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3520	ppm		13.7	PQL	13.7
SW6010								
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	295	ppm	J	0.52	PQL	0.52
SW6010								
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.50	ppm		0.55	PQL	0.55
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A	
COPPER	7440-50-8	U	63.7	ppm	J	1.2	PQL	1.2

NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
IRON	7439-89-6	U	28900	ppm	12.6	PQL	12.6
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
LEAD	7439-92-1	U	225	ppm	J 0.87	PQL	0.87
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	956	ppm	J	13.4	PQL 13.4
SW6010							
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
MANGANESE	7439-96-5	U	214	ppm		0.39	PQL 0.39
SW6010							
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
NICKEL	7440-02-0	U	26.6	ppm	0.77	PQL	0.77
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	406	ppm		102	PQL 102
SW6010							
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
SILVER	7440-22-4	U	0.440	ppm	0.45	PQL	0.45
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
SODIUM	7440-23-5	U	338	ppm	B 128	PQL	128
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
VANADIUM	7440-62-2	U	32.6	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	02/01/2007	284126	804676	02/08/2007	STLED	12028	A
ZINC	7440-66-6	U	491	ppm	J 1.9	PQL	1.9
NJD986609311	02/01/2007	284126	804676	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	3.23
2.23	SW7196						PQL
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6050	ppm	J	18.8	PQL 18.8
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.40	ppm	J 1.1	PQL	1.1
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	42.5	ppm	0.32	PQL	0.32
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.130	ppm	J	0.024	PQL 0.024
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ 0.12	PQL	0.12
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1180	ppm		18.1	PQL 18.1
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.3	ppm	J	0.68	PQL 0.68
SW6010							

NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
COBALT 7440-48-4	U	1.80	ppm	0.85	PQL	0.85	SW6010
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
COPPER 7440-50-8	U	46.2	ppm	J 0.75	PQL	0.75	SW6010
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
IRON 7439-89-6	U	19400	ppm	9.6	PQL	9.6	SW6010
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
LEAD 7439-92-1	U	22.1	ppm	J 0.53	PQL	0.53	SW6010
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	463	ppm	J	17	PQL	17
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
MANGANESE 7439-96-5	U	123	ppm		0.7	PQL	0.7
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
NICKEL 7440-02-0	U	9.10	ppm	0.95	PQL	0.95	SW6010
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	464	ppm	J	31.5	PQL	31.5
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
SILVER 7440-22-4	U	0.290	ppm	UJ 0.29	PQL	0.29	SW6010
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
SODIUM 7440-23-5	U	161	ppm	87.5	PQL	87.5	SW6010
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
VANADIUM 7440-62-2	U	13.8	ppm		0.36	PQL	0.36
SW6010							
NJD986609311	02/01/2007	284127	804677	02/10/2007	STLED	12028	A
ZINC 7440-66-6	U	21.7	ppm	JF 1.4	PQL	1.4	SW6010
NJD986609311	02/01/2007	284127	804677	02/12/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.100	ppm	0.02	PQL	0.02	SW7471
NJD986609311	02/01/2007	284127	804677	02/23/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	2.42	PQL
2.42 SW7196							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	24600	ppm	J	20.7	PQL	20.7
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	8.30	ppm	J	1.3	PQL	1.3
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.30	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
BARIUM 7440-39-3	U	58.2	ppm	J 0.35	PQL	0.35	SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.120	ppm	J	0.027	PQL	0.027
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.460	ppm	B 0.13	PQL	0.13	SW6010

NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	43600	ppm	J	199	PQL 199
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	3100	ppm	J	7.5	PQL 7.5
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
COBALT	7440-48-4	U	115	ppm		0.94	PQL 0.94 SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
COPPER	7440-50-8	U	44.3	ppm	J	0.83	PQL 0.83 SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
IRON	7439-89-6	U	42200	ppm	J	106	PQL 106 SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
LEAD	7439-92-1	U	64.5	ppm	J	0.59	PQL 0.59 SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	40000	ppm		18.7	PQL 18.7
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
MANGANESE	7439-96-5	U	779	ppm	J	0.78	PQL 0.78
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.240	ppm	J	0.022	PQL 0.022 SW7471
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
NICKEL	7440-02-0	U	453	ppm	J	1	PQL 1 SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	179	ppm	J	34.8	PQL 34.8
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.70	ppm	J	1.3	PQL 1.3
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	UJ	0.32	PQL 0.32 SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
SODIUM	7440-23-5	U	1360	ppm		96.7	PQL 96.7 SW6010
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	862	ppm	J	0.4	PQL 0.4
SW6010							
NJD986609311	02/02/2007	283800	805054	02/14/2007	STLED	12028	A
ZINC	7440-66-6	U	342	ppm	J	1.6	PQL 1.6 SW6010
NJD986609311	02/02/2007	283800	805054	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2510	ppm	J	134	PQL 134
267.4	SW7196						
NJD986609311	02/02/2007	283801	805055	02/14/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	37200	ppm	J	25.8	PQL 25.8
SW6010							
NJD986609311	02/02/2007	283801	805055	02/14/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	10.3	ppm	J	1.6	PQL 1.6
SW6010							
NJD986609311	02/02/2007	283801	805055	02/14/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.00	ppm	J	1.5	PQL 1.5 SW6010
NJD986609311	02/02/2007	283801	805055	02/14/2007	STLED	12028	A

NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.80	ppm	J	1.5	PQL 1.5
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
ARSENIC	7440-38-2	U	21.4	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
BARIUM	7440-39-3	U	546	ppm	J	0.39	PQL 0.39 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.360	ppm	J	0.03	PQL 0.03
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
CADMIUM	7440-43-9	U	2.30	ppm	J	0.15	PQL 0.15 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	17000	ppm	J	22.6	PQL 22.6
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	550	ppm	J	0.85	PQL 0.85
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
COBALT	7440-48-4	U	5.00	ppm		1.1	PQL 1.1 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
COPPER	7440-50-8	U	122	ppm	J	0.94	PQL 0.94 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
IRON	7439-89-6	U	34400	ppm	J	12	PQL 12 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
LEAD	7439-92-1	U	1360	ppm	J	0.67	PQL 0.67 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1700	ppm		21.2	PQL 21.2
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
MANGANESE	7439-96-5	U	543	ppm	J	0.88	PQL 0.88
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
MERCURY	7439-97-6	U	2.30	ppm	J	0.025	PQL 0.025 SW7471
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
NICKEL	7440-02-0	U	15.2	ppm	J	1.2	PQL 1.2 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1120	ppm	J	39.3	PQL 39.3
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	4.50	ppm	J	1.5	PQL 1.5
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
SILVER	7440-22-4	U	107	ppm	J	0.36	PQL 0.36 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
SODIUM	7440-23-5	U	4060	ppm		109	PQL 109 SW6010
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	17.3	ppm	J	0.45	PQL 0.45
SW6010							
NJD986609311	02/02/2007	283802	805056	02/14/2007	STLED	12028	A
ZINC	7440-66-6	U	1230	ppm	J	1.8	PQL 1.8 SW6010

SW6010								
NJD986609311	02/02/2007	283803	805057	02/14/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	39.4	ppm	J	0.54	PQL	0.54
SW6010								
NJD986609311	02/02/2007	283803	805057	02/14/2007	STLED	12028	A	
ZINC	7440-66-6	U	399	ppm	J	2.1	PQL	2.1
NJD986609311	02/02/2007	283803	805057	02/27/2007	STLED	12028	A	SW6010
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.62	PQL	3.62
3.62 SW7196								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	19700	ppm	J	22.3	PQL	22.3
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	9.80	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	10.1	ppm	J	1.3	PQL	1.3
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	462	ppm	J	0.37	PQL	0.37
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	1.90	ppm		0.029	PQL	0.029
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.140	ppm	B	0.14	PQL	0.14
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	3500	ppm	J	21.5	PQL	21.5
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	8110	ppm	J	4	PQL	4
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
COBALT	7440-48-4	U	12.7	ppm		1	PQL	1
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	67.3	ppm	J	0.89	PQL	0.89
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
IRON	7439-89-6	U	9060	ppm	J	11.4	PQL	11.4
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
LEAD	7439-92-1	U	93.4	ppm	J	0.63	PQL	0.63
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
MAGNESIUM	7439-95-4	U	1100	ppm		20.2	PQL	20.2
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	145	ppm	J	0.84	PQL	0.84
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.160	ppm	J	0.024	PQL	0.024
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW7471
NICKEL	7440-02-0	U	21.3	ppm	J	1.1	PQL	1.1
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	6610	ppm		37.4	PQL	37.4
SW6010								
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								

NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A
SILVER 7440-22-4	U	0.350	ppm	UJ 0.35	PQL	0.35	SW6010
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A
SODIUM 7440-23-5	U	12500	ppm	104	PQL	104	SW6010
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A
VANADIUM 7440-62-2	U	41.9	ppm	J	0.43	PQL	0.43
SW6010							
NJD986609311	02/02/2007	283804	805058	02/14/2007	STLED	12028	A
ZINC 7440-66-6	U	319	ppm	J 1.7	PQL	1.7	SW6010
NJD986609311	02/02/2007	283804	805058	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	221	ppm	J	28.82	PQL	
14.41 SW7196							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	8800	ppm	J	35.1	PQL	35.1
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	2.20	ppm	UJ	2.2	PQL	2.2
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.90	ppm	J 2	PQL	2	SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
BARIUM 7440-39-3	U	24.5	ppm	J 0.59	PQL	0.59	SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.500	ppm	J	0.045	PQL	0.045
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.230	ppm	UJ 0.23	PQL	0.23	SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	3060	ppm	J	33.8	PQL	33.8
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	106	ppm	J	1.3	PQL	1.3
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
COBALT 7440-48-4	U	3.60	ppm	1.6	PQL	1.6	SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
COPPER 7440-50-8	U	7.70	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
IRON 7439-89-6	U	9320	ppm	J 18	PQL	18	SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
LEAD 7439-92-1	U	10.7	ppm	J 1	PQL	1	SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2740	ppm		31.7	PQL	31.7
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
MANGANESE 7439-96-5	U	54.9	ppm	J	1.3	PQL	1.3
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.140	ppm	J 0.032	PQL	0.032	SW7471
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
NICKEL 7440-02-0	U	12.2	ppm	J 1.8	PQL	1.8	SW6010

NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2430	ppm	J	58.9	PQL 58.9
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.20	ppm	UJ	2.2	PQL 2.2
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
SILVER	7440-22-4	U	0.540	ppm	UJ	0.54	PQL 0.54 SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
SODIUM	7440-23-5	U	11500	ppm		164	PQL 164 SW6010
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	24.0	ppm	J	0.68	PQL 0.68
SW6010							
NJD986609311	02/02/2007	283805	805059	02/14/2007	STLED	12028	A
ZINC	7440-66-6	U	37.4	ppm	JF	2.6	PQL 2.6 SW6010
NJD986609311	02/02/2007	283805	805059	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	02/02/2007	283805	805059	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	9.07	PQL 9.07 SW7196
NJD986609311	02/02/2007	283806	805060	02/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0400	ppm	J	0.018	PQL 0.018 SW7471
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6260	ppm	J	15.7	PQL 15.7
SW6010							
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.90	ppm	J	0.8	PQL 0.8 SW6010
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	62.5	ppm	J	0.43	PQL 0.43 SW6010
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.400	ppm	B	0.075	PQL 0.075
SW6010							
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	UJ	0.1	PQL 0.1 SW6010
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	834	ppm	J	10.7	PQL 10.7
SW6010							
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	32.3	ppm	J	0.4	PQL 0.4
SW6010							
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
COBALT	7440-48-4	U	4.10	ppm		0.43	PQL 0.43 SW6010
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
COPPER	7440-50-8	U	14.3	ppm	J	0.93	PQL 0.93 SW6010
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
IRON	7439-89-6	U	9460	ppm	J	9.8	PQL 9.8 SW6010
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
LEAD	7439-92-1	U	7.30	ppm	BJ	0.68	PQL 0.68 SW6010
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2140	ppm		10.4	PQL 10.4

SW6010								
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	60.3	ppm	J	0.3	PQL	0.3
SW6010								
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
NICKEL	7440-02-0	U	10.9	ppm	J	0.6	PQL	0.6
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1060	ppm		79	PQL	79
SW6010								
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.350	ppm	UJ	0.35	PQL	0.35
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
SODIUM	7440-23-5	U	882	ppm	B	99.1	PQL	99.1
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	17.5	ppm	J	1.2	PQL	1.2
SW6010								
NJD986609311	02/02/2007	283806	805060	02/07/2007	STLED	12028	A	
ZINC	7440-66-6	U	46.7	ppm	J	1.5	PQL	1.5
NJD986609311	02/02/2007	283806	805060	02/22/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.51	PQL
2.51	SW7196							
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6020	ppm	J	18.1	PQL	18.1
SW6010								
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.70	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	15.4	ppm	J	1.1	PQL	1.1
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
BARIUM	7440-39-3	U	121	ppm	J	0.3	PQL	0.3
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.220	ppm	J	0.023	PQL	0.023
SW6010								
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	4080	ppm	J	17.4	PQL	17.4
SW6010								
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	45.5	ppm	J	0.66	PQL	0.66
SW6010								
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
COBALT	7440-48-4	U	7.30	ppm		0.82	PQL	0.82
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
COPPER	7440-50-8	U	82.0	ppm	J	0.73	PQL	0.73
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A	
IRON	7439-89-6	U	54900	ppm	J	23.2	PQL	23.2

NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
LEAD	7439-92-1 U	204	ppm	J 0.52	PQL	0.52	SW6010
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	583	ppm		16.4 PQL	16.4	
SW6010							
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
MANGANESE	7439-96-5 U	620	ppm	J	0.68 PQL	0.68	
SW6010							
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.110	ppm	0.02	PQL	0.11	SW7471
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
NICKEL	7440-02-0 U	18.9	ppm	J 0.91	PQL	0.91	SW6010
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	499	ppm	J	30.4 PQL	30.4	
SW6010							
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2 U	2.50	ppm	J	1.1 PQL	1.1	
SW6010							
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
SILVER	7440-22-4 U	0.280	ppm	U 0.28	PQL	0.28	SW6010
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
SODIUM	7440-23-5 U	323	ppm	84.5	PQL	84.5	SW6010
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.10	ppm	U	1.1 PQL	1.1	
SW6010							
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2 U	28.7	ppm	J	0.35 PQL	0.35	
SW6010							
NJD986609311	02/02/2007	283808	805045	02/14/2007	STLED	12028	A
ZINC	7440-66-6 U	50.7	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	02/02/2007	283808	805045	02/24/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0 U	0.0	ppm	U	0.1 PQL	0.1	
D3872-86							
NJD986609311	02/02/2007	283808	805045	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ 2.34 PQL		
2.34 SW7196							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	4190	ppm	J	23.9 PQL	23.9	
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	2.20	ppm	J	1.5 PQL	1.5	
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
ARSENIC	7440-38-2 U	34.2	ppm	J 1.4	PQL	1.4	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
BARIUM	7440-39-3 U	145	ppm	J 0.4	PQL	0.4	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.320	ppm	J	0.031 PQL	0.031	
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
CADMIUM	7440-43-9 U	1.70	ppm	BJ 0.15	PQL	0.15	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	12300	ppm	J	23 PQL	23	
SW6010							

NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	234	ppm	J	0.86	PQL 0.86
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
COBALT	7440-48-4	U	4.50	ppm	1.1	PQL 1.1	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
COPPER	7440-50-8	U	99.8	ppm	J 0.96	PQL 0.96	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
IRON	7439-89-6	U	13800	ppm	J 12.2	PQL 12.2	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
LEAD	7439-92-1	U	187	ppm	J 0.68	PQL 0.68	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1250	ppm		21.6	PQL 21.6
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
MANGANESE	7439-96-5	U	268	ppm	J	0.89	PQL 0.89
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.430	ppm	J 0.022	PQL 0.022	SW7471
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
NICKEL	7440-02-0	U	26.7	ppm	J 1.2	PQL 1.2	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	377	ppm	J	40	PQL 40
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
SILVER	7440-22-4	U	0.370	ppm	UJ 0.37	PQL 0.37	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
SODIUM	7440-23-5	U	473	ppm	111	PQL 111	SW6010
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	28.0	ppm	J	0.46	PQL 0.46
SW6010							
NJD986609311	02/02/2007	283809	805046	02/14/2007	STLED	12028	A
ZINC	7440-66-6	U	711	ppm	J 1.8	PQL 1.8	SW6010
NJD986609311	02/02/2007	283809	805046	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ 3.08	PQL
3.08	SW7196						
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7480	ppm	J	19.2	PQL 19.2
SW6010							
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL 1.2
SW6010							
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.90	ppm	J 1.1	PQL 1.1	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A
BARIUM	7440-39-3	U	71.7	ppm	J 0.32	PQL 0.32	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.670	ppm		0.025	PQL 0.025

SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.220	ppm	B	0.12	PQL	0.12	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	1790	ppm	J	18.5	PQL	18.5	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	22.5	ppm	J	0.7	PQL	0.7	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
COBALT	7440-48-4	U	5.80	ppm		0.87	PQL	0.87	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
COPPER	7440-50-8	U	22.5	ppm	J	0.77	PQL	0.77	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
IRON	7439-89-6	U	13900	ppm	J	9.9	PQL	9.9	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
LEAD	7439-92-1	U	163	ppm	J	0.55	PQL	0.55	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	3140	ppm		17.4	PQL	17.4	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	258	ppm	J	0.72	PQL	0.72	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.400	ppm	J	0.021	PQL	0.021	SW7471
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
NICKEL	7440-02-0	U	13.2	ppm	J	0.97	PQL	0.97	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	1160	ppm	J	32.2	PQL	32.2	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.40	ppm	J	1.2	PQL	1.2	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.300	ppm	UJ	0.3	PQL	0.3	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
SODIUM	7440-23-5	U	520	ppm		89.7	PQL	89.7	SW6010
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	23.0	ppm	J	0.37	PQL	0.37	
SW6010									
NJD986609311	02/02/2007	283810	805047	02/14/2007	STLED	12028	A		
ZINC	7440-66-6	U	186	ppm	J	1.4	PQL	1.4	SW6010
NJD986609311	02/02/2007	283810	805047	02/27/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	2.48	ppm	UJ	2.48	PQL		SW7196
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	6640	ppm	J	25.1	PQL	25.1	
SW6010									
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6	
SW6010									

NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
ARSENIC 7440-38-2	U	8.80	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
BARIUM 7440-39-3	U	275	ppm	J 0.42	PQL	0.42	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.680	ppm	0.032	PQL	0.032
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.540	ppm	B 0.16	PQL	0.16	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5650	ppm J	24.2	PQL	24.2
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	49.2	ppm J	0.91	PQL	0.91
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
COBALT 7440-48-4	U	6.00	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
COPPER 7440-50-8	U	225	ppm	J 1	PQL	1	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
IRON 7439-89-6	U	10000	ppm	J 12.9	PQL	12.9	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
LEAD 7439-92-1	U	586	ppm	J 0.71	PQL	0.71	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	735	ppm	22.7	PQL	22.7
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
MANGANESE	7439-96-5	U	147	ppm J	0.94	PQL	0.94
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.490	ppm	J 0.023	PQL	0.023	SW7471
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
NICKEL 7440-02-0	U	14.9	ppm	J 1.3	PQL	1.3	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1210	ppm J	42.1	PQL	42.1
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	3.10	ppm J	1.6	PQL	1.6
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
SILVER 7440-22-4	U	0.650	ppm	J 0.39	PQL	0.39	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
SODIUM 7440-23-5	U	1870	ppm	117	PQL	117	SW6010
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm U	1.6	PQL	1.6
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	27.1	ppm J	0.49	PQL	0.49
SW6010							
NJD986609311	02/02/2007	283811	805048	02/14/2007	STLED	12028	A
ZINC 7440-66-6	U	292	ppm	J 1.9	PQL	1.9	SW6010
NJD986609311	02/02/2007	283811	805048	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ 3.25	PQL	
3.25	SW7196						

NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6530	ppm	J	20.1	PQL 20.1
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	74.6	ppm	J	1.3	PQL 1.3
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
ARSENIC	7440-38-2	U	14.7	ppm	J	1.2	PQL 1.2 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
BARIUM	7440-39-3	U	97.9	ppm	J	0.34	PQL 0.34 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.650	ppm		0.026	PQL 0.026
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
CADMIUM	7440-43-9	U	2.50	ppm	J	0.13	PQL 0.13 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	7520	ppm	J	19.4	PQL 19.4
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	3850	ppm	J	3.6	PQL 3.6
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
COBALT	7440-48-4	U	7.20	ppm		0.91	PQL 0.91 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
COPPER	7440-50-8	U	33.2	ppm	J	0.81	PQL 0.81 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
IRON	7439-89-6	U	12500	ppm	J	10.3	PQL 10.3 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
LEAD	7439-92-1	U	6570	ppm	J	2.9	PQL 2.9 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1720	ppm		18.2	PQL 18.2
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
MANGANESE	7439-96-5	U	872	ppm	J	0.75	PQL 0.75
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.180	ppm	J	0.019	PQL 0.019 SW7471
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.6	ppm	J	1	PQL 1 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1060	ppm	J	33.8	PQL 33.8
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.20	ppm	J	1.2	PQL 1.2
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
SILVER	7440-22-4	U	0.700	ppm	J	0.31	PQL 0.31 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
SODIUM	7440-23-5	U	1220	ppm		93.9	PQL 93.9 SW6010
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	31.3	ppm	J	0.39	PQL 0.39

SW6010								
NJD986609311	02/02/2007	283812	805049	02/14/2007	STLED	12028	A	
ZINC	7440-66-6	U	2610	ppm	J	7.5	PQL	7.5 SW6010
NJD986609311	02/02/2007	283812	805049	02/27/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	221	ppm	J	26.01	PQL	26.01 SW7196
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	8410	ppm	J	20.5	PQL	20.5
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	5.00	ppm	J	1.3	PQL	1.3
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.40	ppm	J	1.2	PQL	1.2 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
BARIUM	7440-39-3	U	84.7	ppm	J	0.34	PQL	0.34 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.730	ppm		0.027	PQL	0.027
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.650	ppm	J	0.13	PQL	0.13 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	6270	ppm	J	19.8	PQL	19.8
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	3220	ppm	J	3.7	PQL	3.7
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
COBALT	7440-48-4	U	7.40	ppm		0.93	PQL	0.93 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
COPPER	7440-50-8	U	31.8	ppm	J	0.82	PQL	0.82 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
IRON	7439-89-6	U	20400	ppm	J	10.5	PQL	10.5 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
LEAD	7439-92-1	U	350	ppm	J	0.58	PQL	0.58 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2970	ppm		18.6	PQL	18.6
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	551	ppm	J	0.77	PQL	0.77
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.240	ppm	J	0.019	PQL	0.019 SW7471
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
NICKEL	7440-02-0	U	15.8	ppm	J	1	PQL	1 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1680	ppm	J	34.4	PQL	34.4
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.320	ppm	UJ	0.32	PQL	0.32 SW6010
NJD986609311	02/02/2007	283813	805050	02/14/2007	STLED	12028	A	

NJD986609311	02/02/2007	283814	805051	02/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.00	ppm	UJ	2	PQL
SW6010							2
NJD986609311	02/02/2007	283814	805051	02/14/2007	STLED	12028	A
SILVER	7440-22-4	U	0.510	ppm	UJ	0.51	PQL
NJD986609311	02/02/2007	283814	805051	02/14/2007	STLED	12028	A
SODIUM	7440-23-5	U	3130	ppm		154	PQL
NJD986609311	02/02/2007	283814	805051	02/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	2.00	ppm	U	2	PQL
SW6010							2
NJD986609311	02/02/2007	283814	805051	02/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	40.5	ppm	J	0.64	PQL
SW6010							0.64
NJD986609311	02/02/2007	283814	805051	02/14/2007	STLED	12028	A
ZINC	7440-66-6	U	324	ppm	J	2.5	PQL
NJD986609311	02/02/2007	283814	805051	02/27/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	4.26	PQL
8.53	SW7196						
NJD986609311	02/02/2007	283815	805052	02/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0170	ppm	UJ	0.017	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6670	ppm	J	14.9	PQL
SW6010							14.9
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL
SW6010							1.4
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
ARSENIC	7440-38-2	U	0.760	ppm	UJ	0.76	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
BARIUM	7440-39-3	U	11.3	ppm	J	0.4	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.200	ppm		0.071	PQL
SW6010							0.071
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0950	ppm	UJ	0.095	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	537	ppm	J	10.1	PQL
SW6010							10.1
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	13.0	ppm	J	0.38	PQL
SW6010							0.38
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
COBALT	7440-48-4	U	3.20	ppm		0.4	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
COPPER	7440-50-8	U	5.60	ppm	J	0.88	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
IRON	7439-89-6	U	7760	ppm	J	9.3	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
LEAD	7439-92-1	U	8.80	ppm	J	0.64	PQL
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2390	ppm		9.9	PQL
SW6010							9.9
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A
MANGANESE	7439-96-5	U	69.3	ppm	J	0.29	PQL

SW6010								
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
NICKEL	7440-02-0 U	8.60	ppm	J 0.57	PQL	0.57	SW6010	
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	720	ppm		75	PQL	75	
SW6010								
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.00	ppm	UJ	1	PQL	1	
SW6010								
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.330	ppm	UJ 0.33	PQL	0.33	SW6010	
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
SODIUM	7440-23-5 U	375	ppm	94.1	PQL	94.1	SW6010	
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.10	ppm	U	1.1	PQL	1.1	
SW6010								
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	11.4	ppm	J	1.1	PQL	1.1	
SW6010								
NJD986609311	02/02/2007	283815	805052	02/07/2007	STLED	12028	A	
ZINC	7440-66-6 U	31.6	ppm	J 1.4	PQL	1.4	SW6010	
NJD986609311	02/02/2007	283815	805052	02/22/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ	2.38	PQL	
2.38 SW7196								
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	4940	ppm		17	PQL	17	
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	3.90	ppm	J	1.6	PQL	1.6	
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	13.4	ppm	0.87	PQL	0.87	SW6010	
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
BARIUM	7440-39-3 U	327	ppm	0.46	PQL	0.46	SW6010	
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.280	ppm	J	0.081	PQL	0.081	
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.410	ppm	0.11	PQL	0.11	SW6010	
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	11100	ppm	J	11.5	PQL	11.5	
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	47.4	ppm		0.43	PQL	0.43	
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
COBALT	7440-48-4 U	7.70	ppm	0.46	PQL	0.46	SW6010	
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
COPPER	7440-50-8 U	80.5	ppm	J 1	PQL	1	SW6010	
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
IRON	7439-89-6 U	17100	ppm	J 10.6	PQL	10.6	SW6010	
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	
LEAD	7439-92-1 U	990	ppm	J 0.73	PQL	0.73	SW6010	
NJD986609311	02/09/2007	284152	806753	02/19/2007	STLED	12028	A	

MAGNESIUM	7439-95-4	U	1240	ppm		11.3	PQL	11.3
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
MANGANESE	7439-96-5	U	321	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
MERCURY	7439-97-6	U	1.80	ppm		0.019	PQL	0.019
SW7471								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
NICKEL	7440-02-0	U	20.2	ppm		0.65	PQL	0.65
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	812	ppm	J	85.6	PQL	85.6
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
SELENIUM	7782-49-2	U	2.00	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL	0.38
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
SODIUM	7440-23-5	U	516	ppm	BJ	107	PQL	107
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
VANADIUM	7440-62-2	U	22.3	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	02/09/2007	284152	806753	02/19/2007		STLED	12028	A
ZINC	7440-66-6	U	439	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	02/09/2007	284152	806753	03/05/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.71	PQL	2.71
SW7196								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	5830	ppm		17.8	PQL	17.8
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
ARSENIC	7440-38-2	U	9.10	ppm		0.91	PQL	0.91
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
BARIUM	7440-39-3	U	153	ppm		0.48	PQL	0.48
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.410	ppm	J	0.085	PQL	0.085
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	8820	ppm	J	12.1	PQL	12.1
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	13.2	ppm		0.45	PQL	0.45
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A
COBALT	7440-48-4	U	5.50	ppm		0.48	PQL	0.48
SW6010								
NJD986609311	02/09/2007	284153	806754	02/19/2007		STLED	12028	A

NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	13.6	ppm	0.48	PQL	0.48
SW6010							
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
COBALT	7440-48-4	U	5.60	ppm	0.51	PQL	0.51
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
COPPER	7440-50-8	U	86.9	ppm	J 1.1	PQL	1.1
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
IRON	7439-89-6	U	22800	ppm	J 11.8	PQL	11.8
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
LEAD	7439-92-1	U	285	ppm	J 0.82	PQL	0.82
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2010	ppm	12.6	PQL	12.6
SW6010							
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
MANGANESE	7439-96-5	U	1630	ppm	J 0.36	PQL	0.36
SW6010							
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.770	ppm	0.022	PQL	0.022
SW7471							SW7471
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
NICKEL	7440-02-0	U	11.8	ppm	0.73	PQL	0.73
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	842	ppm	J 95.3	PQL	95.3
SW6010							
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.80	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
SILVER	7440-22-4	U	0.420	ppm	U 0.42	PQL	0.42
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
SODIUM	7440-23-5	U	495	ppm	BJ 119	PQL	119
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U 1.4	PQL	1.4
SW6010							
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
VANADIUM	7440-62-2	U	26.3	ppm	1.4	PQL	1.4
SW6010							
NJD986609311	02/09/2007	284154	806755	02/19/2007	STLED	12028	A
ZINC	7440-66-6	U	91.4	ppm	1.8	PQL	1.8
SW6010							SW6010
NJD986609311	02/09/2007	284154	806755	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ 3.02	PQL	3.02
SW7196							SW7196
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	1940	ppm	17.1	PQL	17.1
SW6010							
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ 1.6	PQL	1.6
SW6010							
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.40	ppm	0.87	PQL	0.87
SW6010							SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A
BARIUM	7440-39-3	U	56.0	ppm	0.46	PQL	0.46
SW6010							SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.120	ppm	J 0.082	PQL	0.082

SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	1680	ppm	J	11.6	PQL	11.6	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	4.80	ppm		0.44	PQL	0.44	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
COBALT	7440-48-4	U	3.40	ppm		0.46	PQL	0.46	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
COPPER	7440-50-8	U	13.7	ppm	J	1	PQL	1	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
IRON	7439-89-6	U	3840	ppm	J	10.7	PQL	10.7	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
LEAD	7439-92-1	U	32.8	ppm	J	0.74	PQL	0.74	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	214	ppm		11.4	PQL	11.4	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	49.9	ppm	J	0.33	PQL	0.33	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.150	ppm		0.02	PQL	0.02	SW7471
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
NICKEL	7440-02-0	U	7.10	ppm		0.66	PQL	0.66	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	308	ppm	J	86.2	PQL	86.2	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	2.00	ppm		1.1	PQL	1.1	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL	0.38	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
SODIUM	7440-23-5	U	423	ppm	BJ	108	PQL	108	SW6010
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	13.8	ppm		1.3	PQL	1.3	
SW6010									
NJD986609311	02/09/2007	284155	806756	02/19/2007	STLED	12028	A		
ZINC	7440-66-6	U	43.6	ppm		1.6	PQL	1.6	SW6010
NJD986609311	02/09/2007	284155	806756	03/05/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	2.73	ppm	UJ	2.73	PQL		SW7196
SW6010									
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	3550	ppm		17.4	PQL	17.4	
SW6010									
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6	
SW6010									

NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
ARSENIC 7440-38-2	U	6.70	ppm	0.89	PQL	0.89	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
BARIUM 7440-39-3	U	121	ppm	0.47	PQL	0.47	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.240	ppm	J	0.084	PQL 0.084
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.110	ppm	U 0.11	PQL	0.11	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5560	ppm	J	11.8	PQL 11.8
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10.6	ppm		0.45	PQL 0.45
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
COBALT 7440-48-4	U	4.70	ppm	0.47	PQL	0.47	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
COPPER 7440-50-8	U	24.9	ppm	J 1	PQL	1	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
IRON 7439-89-6	U	7260	ppm	J 10.9	PQL	10.9	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
LEAD 7439-92-1	U	105	ppm	J 0.75	PQL	0.75	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	355	ppm		11.6	PQL 11.6
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
MANGANESE	7439-96-5	U	131	ppm	J	0.33	PQL 0.33
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.720	ppm	0.023	PQL	0.023	SW7471
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
NICKEL 7440-02-0	U	10.4	ppm	0.67	PQL	0.67	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	605	ppm	J	87.9	PQL 87.9
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
SILVER 7440-22-4	U	0.390	ppm	U 0.39	PQL	0.39	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
SODIUM 7440-23-5	U	395	ppm	BJ 110	PQL	110	SW6010
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
VANADIUM	7440-62-2	U	23.1	ppm		1.3	PQL 1.3
SW6010							
NJD986609311	02/09/2007	284156	806757	02/19/2007	STLED	12028	A
ZINC 7440-66-6	U	75.2	ppm	1.6	PQL	1.6	SW6010
NJD986609311	02/09/2007	284156	806757	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.79	PQL
2.79	SW7196						

NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	18800	ppm		20.8	PQL 20.8
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.90	ppm UJ		1.9	PQL 1.9
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
ARSENIC	7440-38-2	U	8.70	ppm	1.1		PQL 1.1 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
BARIUM	7440-39-3	U	97.0	ppm	0.57		PQL 0.57 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.20	ppm J		0.1	PQL 0.1
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm U	0.13		PQL 0.13 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2280	ppm J		14.1	PQL 14.1
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	30.1	ppm		0.53	PQL 0.53
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
COBALT	7440-48-4	U	9.20	ppm	0.57		PQL 0.57 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
COPPER	7440-50-8	U	33.6	ppm J	1.2		PQL 1.2 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
IRON	7439-89-6	U	31600	ppm J	13		PQL 13 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
LEAD	7439-92-1	U	109	ppm J	0.9		PQL 0.9 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5590	ppm		13.8	PQL 13.8
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
MANGANESE	7439-96-5	U	224	ppm J		0.4	PQL 0.4
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.50	ppm	0.024		PQL 0.024 SW7471
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
NICKEL	7440-02-0	U	21.3	ppm	0.8		PQL 0.8 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2060	ppm		105	PQL 105
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm U		1.4	PQL 1.4
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
SILVER	7440-22-4	U	0.470	ppm U	0.47		PQL 0.47 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
SODIUM	7440-23-5	U	712	ppm BJ	132		PQL 132 SW6010
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm U		1.6	PQL 1.6
SW6010							
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A
VANADIUM	7440-62-2	U	47.1	ppm		1.6	PQL 1.6

SW6010								
NJD986609311	02/09/2007	284157	806758	02/19/2007	STLED	12028	A	
ZINC	7440-66-6	U	277	ppm	1.9	PQL	1.9	SW6010
NJD986609311	02/09/2007	284157	806758	03/05/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	3.33	PQL
3.33 SW7196								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	2650	ppm		16.6	PQL	16.6
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.30	ppm	0.85	PQL	0.85	SW6010
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
BARIUM	7440-39-3	U	92.3	ppm	0.45	PQL	0.45	SW6010
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.170	ppm	J	0.08	PQL	0.08
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3140	ppm	J	11.3	PQL	11.3
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	6.40	ppm		0.43	PQL	0.43
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.50	ppm	0.45	PQL	0.45	SW6010
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
COPPER	7440-50-8	U	24.2	ppm	J	0.98	PQL	0.98
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
IRON	7439-89-6	U	10300	ppm	J	10.4	PQL	10.4
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
LEAD	7439-92-1	U	162	ppm	J	0.72	PQL	0.72
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	392	ppm		11.1	PQL	11.1
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	124	ppm	J	0.32	PQL	0.32
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.130	ppm	0.019	PQL	0.019	SW7471
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
NICKEL	7440-02-0	U	7.80	ppm	0.64	PQL	0.64	SW6010
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	642	ppm	J	83.9	PQL	83.9
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.370	ppm	U	0.37	PQL	0.37
NJD986609311	02/09/2007	284158	806759	02/19/2007	STLED	12028	A	

NJD986609311	02/09/2007	284159	806760	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL 1
SW6010							
NJD986609311	02/09/2007	284159	806760	02/19/2007	STLED	12028	A
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL 0.33 SW6010
NJD986609311	02/09/2007	284159	806760	02/19/2007	STLED	12028	A
SODIUM	7440-23-5	U	435	ppm	BJ	93.7	PQL 93.7 SW6010
NJD986609311	02/09/2007	284159	806760	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	02/09/2007	284159	806760	02/19/2007	STLED	12028	A
VANADIUM	7440-62-2	U	20.9	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	02/09/2007	284159	806760	02/19/2007	STLED	12028	A
ZINC	7440-66-6	U	29.4	ppm		1.4	PQL 1.4 SW6010
NJD986609311	02/09/2007	284159	806760	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.37	PQL 2.37 SW7196
NJD986609311	02/09/2007	284159	806760	03/20/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL 0.1
D3872-86							
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	12100	ppm		26.1	PQL 26.1
SW6010							
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.40	ppm	UJ	2.4	PQL 2.4
SW6010							
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.80	ppm		1.3	PQL 1.3 SW6010
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
BARIUM	7440-39-3	U	40.3	ppm		0.71	PQL 0.71 SW6010
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.770	ppm	J	0.13	PQL 0.13
SW6010							
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.170	ppm	U	0.17	PQL 0.17 SW6010
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2210	ppm	J	17.7	PQL 17.7
SW6010							
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	17.1	ppm		0.67	PQL 0.67
SW6010							
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
COBALT	7440-48-4	U	5.40	ppm		0.71	PQL 0.71 SW6010
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
COPPER	7440-50-8	U	12.1	ppm	J	1.5	PQL 1.5 SW6010
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
IRON	7439-89-6	U	15800	ppm	J	16.4	PQL 16.4 SW6010
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
LEAD	7439-92-1	U	15.4	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	4300	ppm		17.4	PQL 17.4
SW6010							
NJD986609311	02/09/2007	284160	806761	02/19/2007	STLED	12028	A

NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
LEAD	7439-92-1	U	25.7	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	4210	ppm		19.1	PQL	19.1	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	179	ppm	J	0.55	PQL	0.55	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.140	ppm		0.038	PQL	0.038	SW7471
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
NICKEL	7440-02-0	U	14.0	ppm		1.1	PQL	1.1	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	1480	ppm		145	PQL	145	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.90	ppm	U	1.9	PQL	1.9	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.640	ppm	U	0.64	PQL	0.64	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
SODIUM	7440-23-5	U	2830	ppm		182	PQL	182	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	26.7	ppm		2.2	PQL	2.2	SW6010
NJD986609311	02/09/2007	284161	806762	02/19/2007	STLED	12028	A		
ZINC	7440-66-6	U	75.2	ppm		2.7	PQL	2.7	SW6010
NJD986609311	02/09/2007	284161	806762	02/22/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1	SW6010
NJD986609311	02/09/2007	284161	806762	03/05/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		4.6	PQL	4.6	SW7196
NJD986609311	02/09/2007	284162	806763	02/15/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.0200	ppm	U	0.02	PQL	0.02	SW7471
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	9020	ppm		15.4	PQL	15.4	SW6010
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4	SW6010
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	1.30	ppm		0.79	PQL	0.79	SW6010
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		
BARIUM	7440-39-3	U	71.3	ppm		0.42	PQL	0.42	SW6010
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.470	ppm		0.074	PQL	0.074	SW6010
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.0980	ppm	U	0.098	PQL	0.098	SW6010
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	509	ppm	J	10.4	PQL	10.4	SW6010
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A		

CHROMIUM	7440-47-3	U	17.3	ppm		0.39	PQL	0.39
SW6010								
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
COBALT	7440-48-4	U	4.00	ppm		0.42	PQL	0.42
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
COPPER	7440-50-8	U	12.1	ppm	J	0.91	PQL	0.91
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
IRON	7439-89-6	U	11200	ppm	J	9.6	PQL	9.6
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
LEAD	7439-92-1	U	9.00	ppm	J	0.66	PQL	0.66
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2070	ppm		10.2	PQL	10.2
SW6010								
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	42.2	ppm	J	0.29	PQL	0.29
SW6010								
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
NICKEL	7440-02-0	U	10.1	ppm		0.59	PQL	0.59
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1360	ppm		77.4	PQL	77.4
SW6010								
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010								
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
SODIUM	7440-23-5	U	873	ppm	BJ	97.1	PQL	97.1
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	31.4	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	02/09/2007	284162	806763	02/16/2007	STLED	12028	A	
ZINC	7440-66-6	U	61.8	ppm		1.4	PQL	1.4
NJD986609311	02/09/2007	284162	806763	02/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.45	PQL	2.45
SW7196								
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	8860	ppm		14.5	PQL	14.5
SW6010								
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.70	ppm		0.74	PQL	0.74
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A	
BARIUM	7440-39-3	U	187	ppm		0.39	PQL	0.39
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.230	ppm	J	0.069	PQL	0.069
SW6010								
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	1.30	ppm		0.092	PQL	0.092

NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	26200	ppm	J	9.8	PQL 9.8
SW6010							
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
COBALT	7440-48-4	U	46.6	ppm		0.39	PQL 0.39 SW6010
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
COPPER	7440-50-8	U	82.8	ppm	J	0.86	PQL 0.86 SW6010
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
LEAD	7439-92-1	U	510	ppm	J	0.62	PQL 0.62 SW6010
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	18500	ppm		9.6	PQL 9.6
SW6010							
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
MANGANESE	7439-96-5	U	454	ppm	J	0.28	PQL 0.28
SW6010							
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.920	ppm		0.019	PQL 0.019 SW7471
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
NICKEL	7440-02-0	U	137	ppm		0.55	PQL 0.55 SW6010
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	639	ppm	J	72.9	PQL 72.9
SW6010							
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.950	ppm		0.97	PQL 0.97
SW6010							
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL 0.32 SW6010
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
SODIUM	7440-23-5	U	682	ppm	BJ	91.4	PQL 91.4 SW6010
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
VANADIUM	7440-62-2	U	201	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	02/09/2007	284163	806766	02/19/2007	STLED	12028	A
ZINC	7440-66-6	U	389	ppm		1.3	PQL 1.3 SW6010
NJD986609311	02/09/2007	284163	806766	02/20/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	2550	ppm		0.92	PQL 0.92
SW6010							
NJD986609311	02/09/2007	284163	806766	02/20/2007	STLED	12028	A
IRON	7439-89-6	U	48100	ppm	J	22.7	PQL 22.7 SW6010
NJD986609311	02/09/2007	284163	806766	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	37.3	ppm		11.56	PQL 11.56 SW7196
11.56	SW7196						
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5180	ppm		14.5	PQL 14.5
SW6010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.00	ppm		0.74	PQL 0.74 SW6010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A

BARIUM 7440-39-3	U	147	ppm	0.39	PQL	0.39	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.280	ppm	J	0.069	PQL	0.069
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0920	ppm	U	0.092	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	5120	ppm	J	9.8	PQL	9.8
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	275	ppm		0.37	PQL	0.37
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
COBALT 7440-48-4	U	5.40	ppm		0.39	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
COPPER 7440-50-8	U	40.0	ppm	J	0.85	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
IRON 7439-89-6	U	17400	ppm	J	9.1	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
LEAD 7439-92-1	U	284	ppm	J	0.62	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1920	ppm		9.6	PQL	9.6
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
MANGANESE 7439-96-5	U	224	ppm	J	0.28	PQL	0.28
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.400	ppm		0.019	PQL	SW7471
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
NICKEL 7440-02-0	U	17.1	ppm		0.55	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	635	ppm	J	72.8	PQL	72.8
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0.970	ppm	U	0.97	PQL	0.97
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
SILVER 7440-22-4	U	0.370	ppm		0.32	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
SODIUM 7440-23-5	U	433	ppm	BJ	91.3	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
VANADIUM 7440-62-2	U	23.7	ppm		1.1	PQL	1.1
SWG010							
NJD986609311	02/09/2007	284164	806767	02/19/2007	STLED	12028	A
ZINC 7440-66-6	U	256	ppm		1.3	PQL	SWG010
NJD986609311	02/09/2007	284164	806767	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	6.80	ppm		2.31	PQL	
2.31 SW7196							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	3740	ppm		16.4	PQL	16.4
SWG010							

NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.80	ppm		0.84	PQL 0.84 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
BARIUM	7440-39-3	U	65.1	ppm		0.45	PQL 0.45 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.240	ppm	J	0.079	PQL 0.079
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	U	0.1	PQL 0.1 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2150	ppm	J	11.1	PQL 11.1
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	62.9	ppm		0.42	PQL 0.42
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
COBALT	7440-48-4	U	5.10	ppm		0.45	PQL 0.45 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
COPPER	7440-50-8	U	34.9	ppm	J	0.97	PQL 0.97 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
IRON	7439-89-6	U	25000	ppm	J	10.3	PQL 10.3 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
LEAD	7439-92-1	U	317	ppm	J	0.71	PQL 0.71 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	854	ppm		10.9	PQL 10.9
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
MANGANESE	7439-96-5	U	304	ppm	J	0.31	PQL 0.31
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.310	ppm		0.019	PQL 0.019 SW7471
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
NICKEL	7440-02-0	U	11.7	ppm		0.63	PQL 0.63 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	374	ppm	J	82.7	PQL 82.7
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
SILVER	7440-22-4	U	0.370	ppm	U	0.37	PQL 0.37 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
SODIUM	7440-23-5	U	213	ppm	B	104	PQL 104 SW6010
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
VANADIUM	7440-62-2	U	14.8	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	02/09/2007	284165	806768	02/19/2007	STLED	12028	A
ZINC	7440-66-6	U	298	ppm		1.5	PQL 1.5 SW6010

NJD986609311	02/09/2007	284165	806768	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.62	PQL
2.62	SW7196						
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	3440	ppm		17.5	PQL
17.5	SW6010						17.5
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL
1.6	SW6010						1.6
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
ARSENIC	7440-38-2	U	10.2	ppm		0.9	PQL
0.9	SW6010						0.9
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
BARIUM	7440-39-3	U	77.7	ppm		0.48	PQL
0.48	SW6010						0.48
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.200	ppm	J	0.084	PQL
0.084	SW6010						0.084
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL
0.11	SW6010						0.11
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4470	ppm	J	11.9	PQL
11.9	SW6010						11.9
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	91.2	ppm		0.45	PQL
0.45	SW6010						0.45
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
COBALT	7440-48-4	U	5.30	ppm		0.48	PQL
0.48	SW6010						0.48
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
COPPER	7440-50-8	U	30.0	ppm	J	1	PQL
1	SW6010						1
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
IRON	7439-89-6	U	35300	ppm	J	11	PQL
11	SW6010						11
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
LEAD	7439-92-1	U	676	ppm	J	0.76	PQL
0.76	SW6010						0.76
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1600	ppm		11.7	PQL
11.7	SW6010						11.7
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
MANGANESE	7439-96-5	U	443	ppm	J	0.34	PQL
0.34	SW6010						0.34
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.490	ppm		0.02	PQL
0.02	SW7471						0.02
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.2	ppm		0.67	PQL
0.67	SW6010						0.67
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	441	ppm	J	88.3	PQL
88.3	SW6010						88.3
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL
1.2	SW6010						1.2
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	U	0.39	PQL
0.39	SW6010						0.39
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
SODIUM	7440-23-5	U	245	ppm	B	111	PQL
111	SW6010						111
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL
1.3	SW6010						1.3

SW6010								
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	24.9	ppm	1.3	PQL	1.3	
SW6010								
NJD986609311	02/09/2007	284166	806769	02/19/2007	STLED	12028	A	
ZINC	7440-66-6	U	518	ppm	1.6	PQL	1.6	SW6010
NJD986609311	02/09/2007	284166	806769	03/05/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.8	PQL	
2.8 SW7196								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	3220	ppm	18.3	PQL	18.3	
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.70	ppm	UJ	1.7	PQL	1.7
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	9.40	ppm	0.94	PQL	0.94	SW6010
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
BARIUM	7440-39-3	U	132	ppm	0.5	PQL	0.5	SW6010
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.190	ppm	J	0.088	PQL	0.088
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2720	ppm	J	12.4	PQL	12.4
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	48.7	ppm		0.47	PQL	0.47
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.40	ppm	0.5	PQL	0.5	SW6010
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
COPPER	7440-50-8	U	36.4	ppm	J	1.1	PQL	1.1
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
IRON	7439-89-6	U	26600	ppm	J	11.5	PQL	11.5
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
LEAD	7439-92-1	U	618	ppm	J	0.79	PQL	0.79
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1170	ppm		12.2	PQL	12.2
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	340	ppm	J	0.35	PQL	0.35
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.600	ppm	0.021	PQL	0.021	SW7471
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
NICKEL	7440-02-0	U	11.8	ppm	0.7	PQL	0.7	SW6010
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	416	ppm	J	92.2	PQL	92.2
SW6010								
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								

NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A
SILVER 7440-22-4	U	0.410	ppm	U 0.41	PQL	0.41	SW6010
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A
SODIUM 7440-23-5	U	267	ppm	B 116	PQL	116	SW6010
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A
VANADIUM 7440-62-2	U	17.0	ppm		1.4	PQL	1.4
SW6010							
NJD986609311	02/09/2007	284167	806770	02/19/2007	STLED	12028	A
ZINC 7440-66-6	U	396	ppm	1.7	PQL	1.7	SW6010
NJD986609311	02/09/2007	284167	806770	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	2.92	PQL
2.92 SW7196							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	17600	ppm		18.9	PQL	18.9
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.70	ppm	UJ	1.7	PQL	1.7
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.90	ppm	0.96	PQL	0.96	SW6010
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
BARIUM 7440-39-3	U	73.6	ppm	0.51	PQL	0.51	SW6010
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	1.10	ppm	J	0.09	PQL	0.09
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1610	ppm	J	12.8	PQL	12.8
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	20.2	ppm		0.48	PQL	0.48
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
COBALT 7440-48-4	U	8.90	ppm	0.51	PQL	0.51	SW6010
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
COPPER 7440-50-8	U	11.6	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
IRON 7439-89-6	U	20900	ppm	J 11.8	PQL	11.8	SW6010
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
LEAD 7439-92-1	U	23.0	ppm	J 0.81	PQL	0.81	SW6010
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	3670	ppm		12.5	PQL	12.5
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
MANGANESE 7439-96-5	U	206	ppm	J	0.36	PQL	0.36
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.120	ppm	0.022	PQL	0.022	SW7471
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
NICKEL 7440-02-0	U	15.5	ppm	0.72	PQL	0.72	SW6010

NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1180	ppm	95	PQL	95
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
SILVER	7440-22-4	U	0.420	ppm	U	0.42	PQL
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
SODIUM	7440-23-5	U	518	ppm	BJ	119	PQL
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
VANADIUM	7440-62-2	U	32.4	ppm		1.4	PQL
SW6010							
NJD986609311	02/09/2007	284168	806771	02/19/2007	STLED	12028	A
ZINC	7440-66-6	U	76.1	ppm		1.7	PQL
SW6010							
NJD986609311	02/09/2007	284168	806771	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.01	PQL
SW7196							
NJD986609311	02/09/2007	284169	806772	02/15/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0600	ppm		0.018	PQL
SW7471							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8680	ppm		16	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
ARSENIC	7440-38-2	U	0.820	ppm		0.82	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
BARIUM	7440-39-3	U	35.4	ppm		0.43	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.310	ppm		0.077	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	U	0.1	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	813	ppm	J	10.9	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12.3	ppm		0.41	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
COBALT	7440-48-4	U	2.80	ppm		0.43	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
COPPER	7440-50-8	U	4.10	ppm	J	0.95	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
IRON	7439-89-6	U	10800	ppm	J	10	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
LEAD	7439-92-1	U	16.9	ppm	J	0.69	PQL
SW6010							
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1800	ppm		10.6	PQL

SW6010								
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	73.9	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
NICKEL	7440-02-0	U	7.20	ppm	0.61	PQL	0.61	SW6010
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	609	ppm		80.7	PQL	80.7
SW6010								
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL	0.36
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
SODIUM	7440-23-5	U	428	ppm	B	101	PQL	101
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	21.4	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	02/09/2007	284169	806772	02/16/2007	STLED	12028	A	
ZINC	7440-66-6	U	31.3	ppm		1.5	PQL	1.5
NJD986609311	02/09/2007	284169	806772	02/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.56	PQL	2.56
SW7196								
NJD986609311	02/20/2007	285410	808374	02/23/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.60	ppm		0.023	PQL	0.023
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	2420	ppm		17.1	PQL	17.1
SW6010								
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.70	ppm		0.88	PQL	0.88
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	88.9	ppm		0.47	PQL	0.47
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.180	ppm		0.082	PQL	0.082
SW6010								
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	43900	ppm	J	11.6	PQL	11.6
SW6010								
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	146	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	2.60	ppm		0.47	PQL	0.47
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	38.6	ppm		1	PQL	1

NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
IRON	7439-89-6	U	10800	ppm	10.7	PQL	10.7	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
LEAD	7439-92-1	U	209	ppm	J 0.74	PQL	0.74	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	10000	ppm	11.4	PQL	11.4	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	91.2	ppm	0.33	PQL	0.33	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	12.7	ppm	0.66	PQL	0.66	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	387	ppm	86.3	PQL	86.3	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.90	ppm	1.1	PQL	1.1	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	1.80	ppm	0.38	PQL	0.38	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
SODIUM	7440-23-5	U	804	ppm	BJ 108	PQL	108	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U 1.3	PQL	1.3	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	10.1	ppm	1.3	PQL	1.3	SW6010
NJD986609311	02/20/2007	285410	808374	02/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	130	ppm	1.6	PQL	1.6	SW6010
NJD986609311	02/20/2007	285410	808374	03/11/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ 2.74	PQL	2.74	SW7196
NJD986609311	02/20/2007	285411	808375	02/23/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.10	ppm	0.025	PQL	0.025	SW7471
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	3960	ppm	19.1	PQL	19.1	SW6010
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.80	ppm	UJ 1.8	PQL	1.8	SW6010
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.20	ppm	0.98	PQL	0.98	SW6010
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	134	ppm	0.52	PQL	0.52	SW6010
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.350	ppm	0.092	PQL	0.092	SW6010
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	7550	ppm	J 13	PQL	13	SW6010
NJD986609311	02/20/2007	285411	808375	02/24/2007	STLED	12028	A	

NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.270	ppm	0.13	PQL	0.13	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	3420	ppm	J	13.7	PQL	13.7
SW6010							
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
COBALT 7440-48-4	U	6.80	ppm	0.55	PQL	0.55	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
COPPER 7440-50-8	U	40.6	ppm	1.2	PQL	1.2	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
IRON 7439-89-6	U	2760	ppm	12.6	PQL	12.6	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
LEAD 7439-92-1	U	161	ppm	J 0.87	PQL	0.87	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	441	ppm		13.4	PQL	13.4
SW6010							
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
MANGANESE 7439-96-5	U	64.0	ppm		0.39	PQL	0.39
SW6010							
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
NICKEL 7440-02-0	U	16.8	ppm	0.77	PQL	0.77	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	1900	ppm		102	PQL	102
SW6010							
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.40	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
SILVER 7440-22-4	U	0.450	ppm	U 0.45	PQL	0.45	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
SODIUM 7440-23-5	U	7810	ppm	128	PQL	128	SW6010
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
VANADIUM 7440-62-2	U	35.5	ppm		1.5	PQL	1.5
SW6010							
NJD986609311	02/20/2007	285412	808376	02/24/2007	STLED	12028	A
ZINC 7440-66-6	U	164	ppm	1.9	PQL	1.9	SW6010
NJD986609311	02/20/2007	285412	808376	02/26/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	6900	ppm		2.6	PQL	2.6
SW6010							
NJD986609311	02/20/2007	285412	808376	03/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	348	ppm	J	16.13	PQL	
16.13 SW7196							
NJD986609311	02/20/2007	285413	808377	02/23/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.200	ppm	0.026	PQL	0.026	SW7471
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	5760	ppm		19.7	PQL	19.7
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	2.80	ppm	J	1.8	PQL	1.8
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A

ARSENIC 7440-38-2	U	6.80	ppm	1	PQL	1	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
BARIUM 7440-39-3	U	163	ppm	0.53	PQL	0.53	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.680	ppm	0.094	PQL	0.094
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.160	ppm	0.13	PQL	0.13	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2970	ppm	J	13.3	PQL 13.3
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
COBALT 7440-48-4	U	5.70	ppm	0.53	PQL	0.53	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
COPPER 7440-50-8	U	38.6	ppm	1.2	PQL	1.2	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
IRON 7439-89-6	U	2640	ppm	12.3	PQL	12.3	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
LEAD 7439-92-1	U	129	ppm	J 0.85	PQL	0.85	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	496	ppm	13.1	PQL	13.1
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	62.8	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
NICKEL 7440-02-0	U	15.9	ppm	0.75	PQL	0.75	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1630	ppm	99	PQL	99
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
SILVER 7440-22-4	U	0.440	ppm	U 0.44	PQL	0.44	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
SODIUM 7440-23-5	U	6750	ppm	124	PQL	124	SW6010
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	29.4	ppm	1.5	PQL	1.5
SW6010							
NJD986609311	02/20/2007	285413	808377	02/24/2007	STLED	12028	A
ZINC 7440-66-6	U	127	ppm	1.8	PQL	1.8	SW6010
NJD986609311	02/20/2007	285413	808377	02/26/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	5920	ppm	2.5	PQL	2.5
SW6010							
NJD986609311	02/20/2007	285413	808377	03/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	441	ppm	J	31.4	PQL
31.4	SW7196						
NJD986609311	02/20/2007	285414	808378	02/23/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.800	ppm	0.022	PQL	0.022	SW7471
NJD986609311	02/20/2007	285414	808378	02/24/2007	STLED	12028	A

SW6010								
NJD986609311	02/20/2007	285415	808380	02/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	585	ppm	1.8	PQL	1.8	SW6010
NJD986609311	02/20/2007	285415	808380	02/26/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	19700	ppm	5.1	PQL	5.1	
SW6010								
NJD986609311	02/20/2007	285415	808380	03/11/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	540	ppm	J	31.85	PQL	
31.85	SW7196							
NJD986609311	02/20/2007	285416	808381	02/23/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0700	ppm	0.051	PQL	0.051	SW7471
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	9540	ppm	38.4	PQL	38.4	
SW6010								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	3.60	ppm	UJ	3.6	PQL	3.6
SW6010								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	3.20	ppm	2	PQL	2	SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	32.4	ppm	1	PQL	1	SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.490	ppm		0.18	PQL	0.18
SW6010								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.250	ppm	U	0.25	PQL	0.25
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	8870	ppm	J	26.1	PQL	26.1
SW6010								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	469	ppm		0.98	PQL	0.98
SW6010								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.60	ppm	1	PQL	1	SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	10.7	ppm	2.3	PQL	2.3	SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
IRON	7439-89-6	U	11700	ppm	24	PQL	24	SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
LEAD	7439-92-1	U	27.6	ppm	J	1.7	PQL	1.7
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3410	ppm		25.5	PQL	25.5
SW6010								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	59.3	ppm		0.74	PQL	0.74
SW6010								
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	16.3	ppm	1.5	PQL	1.5	SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	2110	ppm		193	PQL	193
SW6010								

NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.60	ppm	U	2.6	PQL 2.6
SW6010							
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.860	ppm	U	0.86	PQL 0.86 SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	11000	ppm		243	PQL 243 SW6010
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	28.9	ppm		2.9	PQL 2.9
SW6010							
NJD986609311	02/20/2007	285416	808381	02/24/2007	STLED	12028	A
ZINC	7440-66-6	U	42.7	ppm		3.6	PQL 3.6 SW6010
NJD986609311	02/20/2007	285416	808381	03/01/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	02/20/2007	285416	808381	03/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		6.13	UJ 6.13 PQL
6.13	SW7196						
NJD986609311	02/21/2007	285418	808697	02/26/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	U	0.05	PQL 0.05 SW7471
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11000	ppm	J	37.6	PQL 37.6
SW6010							
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.50	ppm	UJ	3.5	PQL 3.5
SW6010							
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.90	ppm	UJ	1.9	PQL 1.9 SW6010
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	21.5	ppm		1	PQL 1 SW6010
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.720	ppm	BJ	0.18	PQL 0.18
SW6010							
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.240	ppm	U	0.24	PQL 0.24 SW6010
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3180	ppm	J	25.5	PQL 25.5
SW6010							
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	23.1	ppm	J	0.96	PQL 0.96
SW6010							
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
COBALT	7440-48-4	U	9.90	ppm		1	PQL 1 SW6010
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
COPPER	7440-50-8	U	5.50	ppm	J	2.2	PQL 2.2 SW6010
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
IRON	7439-89-6	U	12900	ppm	J	23.5	PQL 23.5 SW6010
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
LEAD	7439-92-1	U	7.90	ppm	J	1.6	PQL 1.6 SW6010
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3520	ppm		25	PQL 25
SW6010							
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	41.0	ppm	J	0.72	PQL 0.72

SW6010								
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A	
NICKEL	7440-02-0	U	22.6	ppm	J	1.4	PQL	1.4
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A	SW6010
POTASSIUM	7440-09-7	U	2210	ppm		189	PQL	189
SW6010								
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.60	ppm		2.5	PQL	2.5
SW6010								
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.840	ppm	U	0.84	PQL	0.84
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A	SW6010
SODIUM	7440-23-5	U	7210	ppm	J	238	PQL	238
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A	SW6010
VANADIUM	7440-62-2	U	27.9	ppm		2.8	PQL	2.8
SW6010								
NJD986609311	02/21/2007	285418	808697	02/27/2007	STLED	12028	A	
ZINC	7440-66-6	U	25.6	ppm		3.5	PQL	3.5
NJD986609311	02/21/2007	285418	808697	02/28/2007	STLED	12028	A	SW6010
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	02/21/2007	285418	808697	03/01/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	02/21/2007	285418	808697	03/05/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		30.03	UJ	30.03
30.03 SW7196								
NJD986609311	02/21/2007	285419	808698	02/26/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0700	ppm		0.028	PQL	0.028
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	SW7471
ALUMINUM	7429-90-5	U	5990	ppm	J	20.9	PQL	20.9
SW6010								
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.70	ppm	J	1.9	PQL	1.9
SW6010								
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	21.4	ppm	J	1.1	PQL	1.1
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	SW6010
BARIUM	7440-39-3	U	53.4	ppm		0.57	PQL	0.57
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	SW6010
BERYLLIUM	7440-41-7	U	0.420	ppm		0.1	PQL	0.1
SW6010								
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	PQL	0.13
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	SW6010
CALCIUM METAL	7440-70-2	U	12500	ppm	J	14.2	PQL	14.2
SW6010								
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	1590	ppm	J	0.53	PQL	0.53
SW6010								
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	
COBALT	7440-48-4	U	9.70	ppm		0.57	PQL	0.57
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A	SW6010
COPPER	7440-50-8	U	136	ppm	J	1.2	PQL	1.2

NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
IRON	7439-89-6	U	26500	ppm	J	13.1	SW6010
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
LEAD	7439-92-1	U	18.5	ppm	J	0.9	SW6010
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	6780	ppm		13.9	PQL
SW6010							
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	157	ppm	J	0.4	PQL
SW6010							
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	104	ppm	J	0.8	SW6010
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	886	ppm	J	105	PQL
SW6010							
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm		1.4	PQL
SW6010							
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.470	ppm	U	0.47	SW6010
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	2940	ppm	J	132	SW6010
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL
SW6010							
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	23.9	ppm		1.6	PQL
SW6010							
NJD986609311	02/21/2007	285419	808698	02/27/2007	STLED	12028	A
ZINC	7440-66-6	U	39.6	ppm		1.9	SW6010
NJD986609311	02/21/2007	285419	808698	03/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.34	PQL
3.34	SW7196						
NJD986609311	02/21/2007	285420	808699	02/26/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm		0.026	SW7471
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11400	ppm	J	19.9	PQL
SW6010							
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL
SW6010							
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.30	ppm	J	1	SW6010
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	124	ppm		0.54	SW6010
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.780	ppm		0.095	PQL
SW6010							
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	SW6010
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5020	ppm	J	13.5	PQL
SW6010							
NJD986609311	02/21/2007	285420	808699	02/27/2007	STLED	12028	A

NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.100	ppm	U 0.1	PQL	0.1	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	1210	ppm	J	10.7	PQL	10.7
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	12.3	ppm	J	0.4	PQL	0.4
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
COBALT 7440-48-4	U	6.60	ppm	0.43	PQL	0.43	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
COPPER 7440-50-8	U	12.7	ppm	J 0.93	PQL	0.93	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
IRON 7439-89-6	U	11100	ppm	J 9.8	PQL	9.8	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
LEAD 7439-92-1	U	5.90	ppm	J 0.68	PQL	0.68	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2650	ppm		10.4	PQL	10.4
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
MANGANESE 7439-96-5	U	81.3	ppm	J	0.3	PQL	0.3
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
NICKEL 7440-02-0	U	13.7	ppm	J 0.6	PQL	0.6	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	1480	ppm		79.1	PQL	79.1
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
SILVER 7440-22-4	U	0.350	ppm	U 0.35	PQL	0.35	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
SODIUM 7440-23-5	U	828	ppm	BJ 99.2	PQL	99.2	SW6010
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
VANADIUM 7440-62-2	U	14.3	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	02/21/2007	285421	808700	02/27/2007	STLED	12028	A
ZINC 7440-66-6	U	52.8	ppm	1.5	PQL	1.5	SW6010
NJD986609311	02/21/2007	285421	808700	03/01/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	2.51	PQL
2.51 SW7196							
NJD986609311	02/23/2007	285423	809368	02/27/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	22900	ppm		24.6	PQL	24.6
SW6010							
NJD986609311	02/23/2007	285423	809368	02/27/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	43.2	ppm	J	1.6	PQL	1.6
SW6010							
NJD986609311	02/23/2007	285423	809368	02/27/2007	STLED	12028	A
ARSENIC 7440-38-2	U	4.00	ppm	BJ 1.4	PQL	1.4	SW6010
NJD986609311	02/23/2007	285423	809368	02/27/2007	STLED	12028	A

NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	54.3	ppm	J	1.6	PQL 1.6
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	6.40	ppm	BJ 1.4	PQL 1.4	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	92.0	ppm	0.42	PQL 0.42	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.720	ppm	0.032	PQL 0.032	
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.160	ppm	U 0.16	PQL 0.16	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
COBALT	7440-48-4	U	93.6	ppm	1.1	PQL 1.1	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
COPPER	7440-50-8	U	7.90	ppm	B 0.99	PQL 0.99	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
IRON	7439-89-6	U	38800	ppm	12.7	PQL 12.7	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
LEAD	7439-92-1	U	8.30	ppm	0.71	PQL 0.71	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	23100	ppm	22.4	PQL 22.4	
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	674	ppm	0.93	PQL 0.93	
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0300	ppm	J 0.027	PQL 0.027	SW7471
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	403	ppm	1.2	PQL 1.2	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	41.6	ppm	UJ	41.6	PQL 41.6
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.380	ppm	U 0.38	PQL 0.38	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	376	ppm	B 116	PQL 116	SW6010
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	150	ppm	0.48	PQL 0.48	
SW6010							
NJD986609311	02/23/2007	285424	809369	02/27/2007	STLED	12028	A
ZINC	7440-66-6	U	459	ppm	1.9	PQL 1.9	SW6010
NJD986609311	02/23/2007	285424	809369	03/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	211000	ppm	J	298	PQL 298
SW6010							
NJD986609311	02/23/2007	285424	809369	03/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	28400	ppm	11.2	PQL 11.2	
SW6010							

NJD986609311	02/23/2007	285424	809369	03/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	10400	ppm	J	641	PQL
641	SW7196						
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	15800	ppm	24	PQL	24
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	57.3	ppm	J	1.5	PQL
1.5	PQL						1.5
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.70	ppm	B	1.4	PQL
1.4	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	35.1	ppm		0.4	PQL
0.4	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.120	ppm		0.031	PQL
0.031	PQL						0.031
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.160	ppm	U	0.16	PQL
0.16	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
COBALT	7440-48-4	U	79.2	ppm		1.1	PQL
1.1	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
COPPER	7440-50-8	U	3.30	ppm	B	0.96	PQL
0.96	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
IRON	7439-89-6	U	29700	ppm		12.3	PQL
12.3	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
LEAD	7439-92-1	U	7.80	ppm		0.68	PQL
0.68	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	19700	ppm		21.7	PQL
21.7	PQL						21.7
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	616	ppm		0.9	PQL
0.9	PQL						0.9
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0260	ppm	UJ	0.026	PQL
0.026	PQL						SW7471
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	358	ppm		1.2	PQL
1.2	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	40.3	ppm	UJ	40.3	PQL
40.3	PQL						40.3
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL
1.5	PQL						1.5
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.370	ppm	U	0.37	PQL
0.37	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	4860	ppm		112	PQL
112	PQL						SW6010
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL
1.5	PQL						1.5
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	139	ppm		0.47	PQL
0.47	PQL						0.47
SW6010							
NJD986609311	02/23/2007	285425	809370	02/27/2007	STLED	12028	A
ZINC	7440-66-6	U	459	ppm		1.8	PQL
1.8	PQL						SW6010

NJD986609311	02/23/2007	285425	809370	03/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	217000	ppm	J	289	PQL 289
SW6010							
NJD986609311	02/23/2007	285425	809370	03/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	28900	ppm		10.9	PQL 10.9
SW6010							
NJD986609311	02/23/2007	285425	809370	03/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5520	ppm	J	621	PQL
621	SW7196						
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16800	ppm		23.2	PQL 23.2
SW6010							
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	60.3	ppm	J	1.5	PQL 1.5
SW6010							
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.70	ppm	B	1.3	PQL 1.3 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	38.2	ppm		0.39	PQL 0.39 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.120	ppm		0.03	PQL 0.03
SW6010							
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.150	ppm	U	0.15	PQL 0.15 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
COBALT	7440-48-4	U	83.4	ppm		1	PQL 1 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
COPPER	7440-50-8	U	3.60	ppm	B	0.93	PQL 0.93 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
IRON	7439-89-6	U	31100	ppm		11.9	PQL 11.9 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
LEAD	7439-92-1	U	6.40	ppm		0.66	PQL 0.66 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	21000	ppm		21	PQL 21
SW6010							
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	646	ppm		0.87	PQL 0.87
SW6010							
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0300	ppm	J	0.025	PQL 0.025 SW7471
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	378	ppm		1.2	PQL 1.2 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	38.9	ppm	UJ	38.9	PQL 38.9
SW6010							
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL 0.36 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	4850	ppm		108	PQL 108 SW6010
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL 1.4

SW6010								
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	149	ppm	0.45	PQL	0.45	
SW6010								
NJD986609311	02/23/2007	285426	809371	02/27/2007	STLED	12028	A	
ZINC	7440-66-6	U	477	ppm	1.7	PQL	1.7	SW6010
NJD986609311	02/23/2007	285426	809371	03/01/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	260000	ppm	J	279	PQL	279
SW6010								
NJD986609311	02/23/2007	285426	809371	03/01/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	30700	ppm	10.5	PQL	10.5	
SW6010								
NJD986609311	02/23/2007	285426	809371	03/06/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	6070	ppm	J	599	PQL	
599	SW7196							
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	18700	ppm	23.7	PQL	23.7	
SW6010								
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	46.8	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	4.60	ppm	BJ	1.4	PQL	1.4
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
BARIUM	7440-39-3	U	85.7	ppm	0.4	PQL	0.4	SW6010
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.810	ppm	0.031	PQL	0.031	
SW6010								
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.150	ppm	U	0.15	PQL	0.15
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
COBALT	7440-48-4	U	70.4	ppm	1.1	PQL	1.1	SW6010
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
COPPER	7440-50-8	U	11.0	ppm	B	0.95	PQL	0.95
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
IRON	7439-89-6	U	32400	ppm	12.2	PQL	12.2	SW6010
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
LEAD	7439-92-1	U	7.20	ppm	0.67	PQL	0.67	SW6010
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	18400	ppm	21.5	PQL	21.5	
SW6010								
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	530	ppm	0.89	PQL	0.89	
SW6010								
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0500	ppm	J	0.026	PQL	0.026
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
NICKEL	7440-02-0	U	306	ppm	1.2	PQL	1.2	SW6010
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1730	ppm	J	39.8	PQL	39.8
SW6010								
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								

NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.370	ppm	U	0.37	SW6010
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	14800	ppm		111	SW6010
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	137	ppm		0.46	PQL 0.46
SW6010							
NJD986609311	02/23/2007	285427	809372	02/27/2007	STLED	12028	A
ZINC	7440-66-6	U	401	ppm		1.8	PQL 1.8
NJD986609311	02/23/2007	285427	809372	03/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	198000	ppm	J	286	PQL 286
SW6010							
NJD986609311	02/23/2007	285427	809372	03/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	25200	ppm		10.7	PQL 10.7
SW6010							
NJD986609311	02/23/2007	285427	809372	03/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8410	ppm	J	614	PQL 614
614	SW7196						
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	15000	ppm		22	PQL 22
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	34.0	ppm	J	1.4	PQL 1.4
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.80	ppm	BJ	1.3	PQL 1.3
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	173	ppm		0.37	PQL 0.37
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.920	ppm		0.028	PQL 0.028
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL 0.14
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
COBALT	7440-48-4	U	48.5	ppm		0.99	PQL 0.99
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
COPPER	7440-50-8	U	25.6	ppm	BJ	0.88	PQL 0.88
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
IRON	7439-89-6	U	30700	ppm		11.3	PQL 11.3
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
LEAD	7439-92-1	U	55.7	ppm		0.62	PQL 0.62
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	12500	ppm		19.9	PQL 19.9
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	385	ppm		0.82	PQL 0.82
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.120	ppm	J	0.026	PQL 0.026
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	195	ppm		1.1	PQL 1.1

NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1760	ppm	J	36.8	PQL 36.8
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL 0.34 SW6010
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	14400	ppm		102	PQL 102 SW6010
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	91.7	ppm		0.43	PQL 0.43
SW6010							
NJD986609311	02/23/2007	285428	809373	02/27/2007	STLED	12028	A
ZINC	7440-66-6	U	313	ppm		1.6	PQL 1.6 SW6010
NJD986609311	02/23/2007	285428	809373	03/01/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	139000	ppm	J	264	PQL 264
SW6010							
NJD986609311	02/23/2007	285428	809373	03/01/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	18600	ppm		9.9	PQL 9.9
SW6010							
NJD986609311	02/23/2007	285428	809373	03/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8090	ppm	J	624	PQL 624
624	SW7196						
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	17100	ppm		26.2	PQL 26.2
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	4.30	ppm	J	1.7	PQL 1.7
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	11.5	ppm		1.5	PQL 1.5 SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	46.3	ppm		0.44	PQL 0.44 SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.920	ppm		0.034	PQL 0.034
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.170	ppm	U	0.17	PQL 0.17 SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	12000	ppm	J	25.3	PQL 25.3
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1810	ppm		0.95	PQL 0.95
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
COBALT	7440-48-4	U	12.8	ppm		1.2	PQL 1.2 SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
COPPER	7440-50-8	U	17.1	ppm	BJ	1.1	PQL 1.1 SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
IRON	7439-89-6	U	34600	ppm		13.5	PQL 13.5 SW6010

NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
LEAD	7439-92-1 U	37.1	ppm	0.75	PQL	0.75	SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	7210	ppm		23.7	PQL	23.7
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
MANGANESE	7439-96-5 U	391	ppm		0.98	PQL	0.98
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.230	ppm	J 0.028	PQL	0.028	SW7471
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
NICKEL	7440-02-0 U	38.5	ppm	1.3	PQL	1.3	SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	3850	ppm		44	PQL	44
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
SELENIUM	7782-49-2 U	2.20	ppm		1.6	PQL	1.6
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
SILVER	7440-22-4 U	0.410	ppm	U 0.41	PQL	0.41	SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
SODIUM	7440-23-5 U	6970	ppm	122	PQL	122	SW6010
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.60	ppm	U	1.6	PQL	1.6
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
VANADIUM	7440-62-2 U	41.6	ppm		0.51	PQL	0.51
SW6010							
NJD986609311	02/23/2007	285429	809374	02/27/2007	STLED	12028	A
ZINC	7440-66-6 U	119	ppm	2	PQL	2	SW6010
NJD986609311	02/23/2007	285429	809374	02/28/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0 U	0.0	ppm	U	0.1	PQL	0.1
D3872-86							
NJD986609311	02/23/2007	285429	809374	03/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		3.39	PQL	
3.39	SW7196						
NJD986609311	02/27/2007	284377	810317	03/02/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0 U	66.0	ppm		0.1	PQL	0.1
D3872-86							
NJD986609311	02/27/2007	284377	810317	03/02/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.0300	ppm	0.026	PQL	0.026	SW7471
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
ALUMINIUM	7429-90-5 U	13400	ppm		24.3	PQL	24.3
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
ARSENIC	7440-38-2 U	8.00	ppm	1.4	PQL	1.4	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
BARIUM	7440-39-3 U	29.2	ppm	0.41	PQL	0.41	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.740	ppm		0.031	PQL	0.031
SW6010							

NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.160	ppm	U 0.16	PQL	0.16	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	3880	ppm	J	23.4	PQL	23.4
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	300	ppm	J	0.88	PQL	0.88
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		R	3.14	PQL
3.14 SW7196							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
COBALT 7440-48-4	U	9.80	ppm	1.1	PQL	1.1	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
COPPER 7440-50-8	U	11.9	ppm	B 0.97	PQL	0.97	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
IRON 7439-89-6	U	29300	ppm	12.5	PQL	12.5	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
LEAD 7439-92-1	U	13.7	ppm	0.69	PQL	0.69	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	5770	ppm		22	PQL	22
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
MANGANESE 7439-96-5	U	423	ppm		0.91	PQL	0.91
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
NICKEL 7440-02-0	U	25.3	ppm	1.2	PQL	1.2	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	2650	ppm	J	40.8	PQL	40.8
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
SILVER 7440-22-4	U	0.380	ppm	U 0.38	PQL	0.38	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
SODIUM 7440-23-5	U	3830	ppm	114	PQL	114	SW6010
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
VANADIUM 7440-62-2	U	32.4	ppm		0.47	PQL	0.47
SW6010							
NJD986609311	02/27/2007	284377	810317	03/06/2007	STLED	12028	A
ZINC 7440-66-6	U	72.6	ppm	1.8	PQL	1.8	SW6010
NJD986609311	02/27/2007	284378	810318	03/02/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0500	ppm	0.022	PQL	0.022	SW7471
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	8260	ppm		23.4	PQL	23.4
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	2.70	ppm	J	1.5	PQL	2.7
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A

ARSENIC 7440-38-2	U	7.10	ppm	1.4	PQL	1.4	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
BARIUM 7440-39-3	U	24.0	ppm	0.39	PQL	0.39	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.500	ppm	0.03	PQL	0.03
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.150	ppm	U 0.15	PQL	0.15	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	9420	ppm J	22.5	PQL	22.5
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	740	ppm J	0.85	PQL	0.85
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.02	PQL
3.02	SW7196						
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
COBALT 7440-48-4	U	7.90	ppm	1.1	PQL	1.1	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
COPPER 7440-50-8	U	8.80	ppm	B 0.94	PQL	0.94	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
IRON 7439-89-6	U	19600	ppm	12	PQL	12	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
LEAD 7439-92-1	U	13.0	ppm	0.66	PQL	0.66	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3840	ppm	21.1	PQL	21.1
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
MANGANESE	7439-96-5	U	317	ppm	0.88	PQL	0.88
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
NICKEL 7440-02-0	U	21.0	ppm	1.2	PQL	1.2	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1650	ppm J	39.2	PQL	39.2
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm U	1.5	PQL	1.5
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
SILVER 7440-22-4	U	0.360	ppm	U 0.36	PQL	0.36	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
SODIUM 7440-23-5	U	2750	ppm	109	PQL	109	SW6010
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U	1.5	PQL	1.5
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
VANADIUM	7440-62-2	U	23.1	ppm	0.45	PQL	0.45
SW6010							
NJD986609311	02/27/2007	284378	810318	03/06/2007	STLED	12028	A
ZINC 7440-66-6	U	65.0	ppm	1.8	PQL	1.8	SW6010
NJD986609311	02/27/2007	284379	810319	03/02/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0300	ppm	0.023	PQL	0.023	SW7471
NJD986609311	02/27/2007	284379	810319	03/06/2007	STLED	12028	A

ALUMINUM	7429-90-5	U	9790	ppm		21.2	PQL	21.2
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
ANTIMONY	7440-36-0	U	1.90	ppm	J	1.3	PQL	1.3
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
ARSENIC	7440-38-2	U	7.70	ppm		1.2	PQL	1.2 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
BARIUM	7440-39-3	U	26.7	ppm		0.36	PQL	0.36 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
BERYLLIUM	7440-41-7	U	0.740	ppm		0.027	PQL	0.027
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
CALCIUM METAL	7440-70-2	U	8460	ppm	J	20.4	PQL	20.4
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
CHROMIUM	7440-47-3	U	585	ppm	J	0.77	PQL	0.77
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	2.74 PQL
2.74	SW7196							
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
COBALT	7440-48-4	U	8.80	ppm		0.96	PQL	0.96 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
COPPER	7440-50-8	U	9.30	ppm	B	0.85	PQL	0.85 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
IRON	7439-89-6	U	24400	ppm		10.9	PQL	10.9 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
LEAD	7439-92-1	U	12.9	ppm		0.6	PQL	0.6 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
MAGNESIUM	7439-95-4	U	4170	ppm		19.2	PQL	19.2
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
MANGANESE	7439-96-5	U	286	ppm		0.8	PQL	0.8
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
NICKEL	7440-02-0	U	21.9	ppm		1.1	PQL	1.1 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	1840	ppm	J	35.6	PQL	35.6
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL	0.33 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
SODIUM	7440-23-5	U	2920	ppm		99	PQL	99 SW6010
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	02/27/2007		284379	810319	03/06/2007		STLED	12028 A
VANADIUM	7440-62-2	U	30.0	ppm		0.41	PQL	0.41

SW6010								
NJD986609311	02/27/2007	284379	810319	03/06/2007	STLED	12028	A	
ZINC	7440-66-6	U	65.8	ppm	1.6	PQL	1.6	SW6010
NJD986609311	02/27/2007	284380	810320	03/01/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	R	2.36	PQL	
2.36 SW7196								
NJD986609311	02/27/2007	284380	810320	03/02/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0200	ppm	U	0.02	PQL	SW7471
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7770	ppm	18.3	PQL	18.3	
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	5.90	ppm	1.1	PQL	1.1	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
BARIUM	7440-39-3	U	25.3	ppm	0.31	PQL	0.31	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.670	ppm	0.024	PQL	0.024	
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	1690	ppm	J	17.6	PQL	17.6
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	90.2	ppm	J	0.66	PQL	0.66
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
COBALT	7440-48-4	U	12.6	ppm	0.83	PQL	0.83	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
COPPER	7440-50-8	U	9.40	ppm	B	0.73	PQL	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
IRON	7439-89-6	U	17000	ppm	9.4	PQL	9.4	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
LEAD	7439-92-1	U	24.0	ppm	0.52	PQL	0.52	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	4620	ppm	16.5	PQL	16.5	
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	245	ppm	0.68	PQL	0.68	
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
NICKEL	7440-02-0	U	19.4	ppm	0.92	PQL	0.92	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1940	ppm	J	30.6	PQL	30.6
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.280	ppm	U	0.28	PQL	SW6010
NJD986609311	02/27/2007	284380	810320	03/06/2007	STLED	12028	A	

NJD986609311	03/08/2007	284402	812390	03/13/2007	STLED	12028	A
SILVER 7440-22-4	U	0.380	ppm	U 0.38	PQL	0.38	SW6010
NJD986609311	03/08/2007	284402	812390	03/13/2007	STLED	12028	A
SODIUM 7440-23-5	U	1430	ppm	107	PQL	107	SW6010
NJD986609311	03/08/2007	284402	812390	03/13/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010							
NJD986609311	03/08/2007	284402	812390	03/13/2007	STLED	12028	A
VANADIUM 7440-62-2	U	760	ppm		1.3	PQL	1.3
SW6010							
NJD986609311	03/08/2007	284402	812390	03/13/2007	STLED	12028	A
ZINC 7440-66-6	U	224	ppm	1.6	PQL	1.6	SW6010
NJD986609311	03/08/2007	284402	812390	03/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	458	ppm	J	27.06	PQL	
27.06 SW7196							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	22800	ppm		19.3	PQL	19.3
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.80	ppm	UJ	1.8	PQL	1.8
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
ARSENIC 7440-38-2	U	8.60	ppm	0.99	PQL	0.99	SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
BARIUM 7440-39-3	U	53.6	ppm	0.52	PQL	0.52	SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.0920	ppm	UJ	0.092	PQL	0.092
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	168000	ppm	J	131	PQL	131
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	16300	ppm	J	4.9	PQL	4.9
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
COBALT 7440-48-4	U	84.4	ppm	0.52	PQL	0.52	SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
COPPER 7440-50-8	U	16.0	ppm	1.1	PQL	1.1	SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
IRON 7439-89-6	U	53800	ppm	12.1	PQL	12.1	SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
LEAD 7439-92-1	U	26.7	ppm	0.83	PQL	0.83	SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	52700	ppm		12.8	PQL	12.8
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
MANGANESE 7439-96-5	U	798	ppm		0.37	PQL	0.37
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0500	ppm	J 0.022	PQL	0.022	SW7471
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
NICKEL 7440-02-0	U	397	ppm	0.74	PQL	0.74	SW6010

NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	97.2	ppm	UJ	97.2	PQL 97.2
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL 0.43 SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	1080	ppm		122	PQL 122 SW6010
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	645	ppm		1.4	PQL 1.4
SW6010							
NJD986609311	03/08/2007	284403	812391	03/13/2007	STLED	12028	A
ZINC	7440-66-6	U	221	ppm		1.8	PQL 1.8 SW6010
NJD986609311	03/08/2007	284403	812391	03/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1740	ppm	J	154	PQL 154 SW7196
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	24100	ppm		19.3	PQL 19.3
SW6010							
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL 1.8
SW6010							
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	8.60	ppm		0.99	PQL 0.99 SW6010
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	51.1	ppm		0.52	PQL 0.52 SW6010
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0930	ppm	UJ	0.093	PQL 0.093
SW6010							
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL 0.12 SW6010
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	162000	ppm	J	131	PQL 131
SW6010							
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12800	ppm	J	4.9	PQL 4.9
SW6010							
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
COBALT	7440-48-4	U	84.0	ppm		0.52	PQL 0.52 SW6010
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
COPPER	7440-50-8	U	16.0	ppm		1.1	PQL 1.1 SW6010
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
IRON	7439-89-6	U	74800	ppm		121	PQL 121 SW6010
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
LEAD	7439-92-1	U	25.8	ppm		0.83	PQL 0.83 SW6010
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	60600	ppm		12.8	PQL 12.8
SW6010							
NJD986609311	03/08/2007	284404	812392	03/13/2007	STLED	12028	A

MANGANESE	7439-96-5	U	817	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
MERCURY	7439-97-6	U	0.0800	ppm	J	0.022	PQL	0.022 SW7471
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
NICKEL	7440-02-0	U	444	ppm		0.74	PQL	0.74 SW6010
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	97.3	ppm	UJ	97.3	PQL	97.3
SW6010								
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
SELENIUM	7782-49-2	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL	0.43 SW6010
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
SODIUM	7440-23-5	U	1040	ppm		122	PQL	122 SW6010
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
THALLIUM	7440-28-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
VANADIUM	7440-62-2	U	802	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	03/08/2007		284404	812392	03/13/2007		STLED	12028 A
ZINC	7440-66-6	U	211	ppm		1.8	PQL	1.8 SW6010
NJD986609311	03/08/2007		284404	812392	03/20/2007		STLED	12028 A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1460	ppm	J	154	PQL	154 SW7196
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
ALUMINUM	7429-90-5	U	22400	ppm		23.2	PQL	23.2
SW6010								
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
ANTIMONY	7440-36-0	U	2.20	ppm	UJ	2.2	PQL	2.2
SW6010								
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
ARSENIC	7440-38-2	U	18.6	ppm		1.2	PQL	1.2 SW6010
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
BARIUM	7440-39-3	U	52.7	ppm		0.63	PQL	0.63 SW6010
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
BERYLLIUM	7440-41-7	U	0.110	ppm	UJ	0.11	PQL	0.11
SW6010								
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
CADMIUM	7440-43-9	U	0.150	ppm	U	0.15	PQL	0.15 SW6010
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
CALCIUM METAL	7440-70-2	U	213000	ppm	J	158	PQL	158
SW6010								
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
CHROMIUM	7440-47-3	U	25800	ppm	J	5.9	PQL	5.9
SW6010								
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
COBALT	7440-48-4	U	110	ppm		0.63	PQL	0.63 SW6010
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
COPPER	7440-50-8	U	11.1	ppm		1.4	PQL	1.4 SW6010
NJD986609311	03/08/2007		284405	812393	03/13/2007		STLED	12028 A
IRON	7439-89-6	U	35800	ppm		14.5	PQL	14.5 SW6010

NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
LEAD	7439-92-1 U	23.9	ppm	1	PQL	1	SW6010
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	23700	ppm		15.4	PQL	15.4
SW6010							
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
MANGANESE	7439-96-5 U	732	ppm		0.45	PQL	0.45
SW6010							
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.0900	ppm	J 0.031	PQL	0.031	SW7471
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
NICKEL	7440-02-0 U	421	ppm	0.89	PQL	0.89	SW6010
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	117	ppm	UJ	117	PQL	117
SW6010							
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
SELENIUM	7782-49-2 U	1.60	ppm	U	1.6	PQL	1.6
SW6010							
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
SILVER	7440-22-4 U	0.520	ppm	U 0.52	PQL	0.52	SW6010
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
SODIUM	7440-23-5 U	2370	ppm	147	PQL	147	SW6010
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.70	ppm	U	1.7	PQL	1.7
SW6010							
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
VANADIUM	7440-62-2 U	211	ppm		1.7	PQL	1.7
SW6010							
NJD986609311	03/08/2007	284405	812393	03/13/2007	STLED	12028	A
ZINC	7440-66-6 U	112	ppm	2.2	PQL	2.2	SW6010
NJD986609311	03/08/2007	284405	812393	03/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	14900	ppm	J	742	PQL	
742	SW7196						
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	29600	ppm		21.2	PQL	21.2
SW6010							
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	2.00	ppm	UJ	2	PQL	2
SW6010							
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
ARSENIC	7440-38-2 U	11.0	ppm	1.1	PQL	1.1	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
BARIUM	7440-39-3 U	38.1	ppm	0.58	PQL	0.58	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.100	ppm	UJ	0.1	PQL	0.1
SW6010							
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
CADMIUM	7440-43-9 U	0.140	ppm	U 0.14	PQL	0.14	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	191000	ppm	J	144	PQL	144
SW6010							
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
CHROMIUM	7440-47-3 U	24500	ppm	J	5.4	PQL	5.4
SW6010							

NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
COBALT 7440-48-4	U	211	ppm	0.58	PQL	0.58	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
COPPER 7440-50-8	U	10.3	ppm	1.3	PQL	1.3	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
IRON 7439-89-6	U	54300	ppm	13.3	PQL	13.3	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
LEAD 7439-92-1	U	9.50	ppm	0.91	PQL	0.91	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	34000	ppm	14.1	PQL	14.1	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
MANGANESE 7439-96-5	U	1040	ppm	0.41	PQL	0.41	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0280	ppm	UJ 0.028	PQL	0.028	SW7471
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
NICKEL 7440-02-0	U	583	ppm	0.81	PQL	0.81	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	107	ppm	UJ 107	PQL	107	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.40	ppm	U 1.4	PQL	1.4	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
SILVER 7440-22-4	U	0.470	ppm	U 0.47	PQL	0.47	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
SODIUM 7440-23-5	U	2990	ppm	134	PQL	134	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.60	ppm	U 1.6	PQL	1.6	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
VANADIUM 7440-62-2	U	319	ppm	1.6	PQL	1.6	SW6010
NJD986609311	03/08/2007	284406	812394	03/13/2007	STLED	12028	A
ZINC 7440-66-6	U	140	ppm	2	PQL	2	SW6010
NJD986609311	03/08/2007	284406	812394	03/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	11400	ppm	J 677	PQL	677	SW7196
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	23700	ppm	22.5	PQL	22.5	SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	2.10	ppm	UJ 2.1	PQL	2.1	SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
ARSENIC 7440-38-2	U	17.4	ppm	1.2	PQL	1.2	SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
BARIUM 7440-39-3	U	33.3	ppm	0.61	PQL	0.61	SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.110	ppm	UJ 0.11	PQL	0.11	SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.140	ppm	U 0.14	PQL	0.14	SW6010

NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	216000	ppm	J	153	PQL 153
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	22700	ppm	J	5.8	PQL 5.8
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
COBALT	7440-48-4	U	138	ppm		0.61	PQL 0.61 SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
COPPER	7440-50-8	U	14.9	ppm		1.3	PQL 1.3 SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
IRON	7439-89-6	U	41700	ppm		14.1	PQL 14.1 SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
LEAD	7439-92-1	U	14.7	ppm		0.97	PQL 0.97 SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	36500	ppm		15	PQL 15
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	710	ppm		0.43	PQL 0.43
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	J	0.026	PQL 0.026 SW7471
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	498	ppm		0.86	PQL 0.86 SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	113	ppm	UJ	113	PQL 113
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.500	ppm	U	0.5	PQL 0.5 SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	2410	ppm		142	PQL 142 SW6010
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL 1.7
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	230	ppm		1.7	PQL 1.7
SW6010							
NJD986609311	03/08/2007	284407	812395	03/13/2007	STLED	12028	A
ZINC	7440-66-6	U	115	ppm		2.1	PQL 2.1 SW6010
NJD986609311	03/08/2007	284407	812395	03/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	10800	ppm	J	719	PQL
719	SW7196						
NJD986609311	03/08/2007	284408	812396	03/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	19800	ppm		23.4	PQL 23.4
SW6010							
NJD986609311	03/08/2007	284408	812396	03/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.20	ppm	UJ	2.2	PQL 2.2
SW6010							
NJD986609311	03/08/2007	284408	812396	03/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.50	ppm		1.2	PQL 1.2 SW6010
NJD986609311	03/08/2007	284408	812396	03/13/2007	STLED	12028	A

NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	12600	ppm		19.4	PQL 19.4
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm UJ		1.8	PQL 1.8
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
ARSENIC	7440-38-2	U	7.00	ppm		0.99	PQL 0.99 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
BARIUM	7440-39-3	U	42.4	ppm		0.53	PQL 0.53 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.620	ppm J		0.093	PQL 0.093
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm U		0.12	PQL 0.12 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3860	ppm J		13.2	PQL 13.2
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	249	ppm J		0.5	PQL 0.5
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
COBALT	7440-48-4	U	9.70	ppm		0.53	PQL 0.53 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
COPPER	7440-50-8	U	9.60	ppm		1.1	PQL 1.1 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
IRON	7439-89-6	U	26100	ppm		12.2	PQL 12.2 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
LEAD	7439-92-1	U	9.00	ppm		0.84	PQL 0.84 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5260	ppm		12.9	PQL 12.9
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
MANGANESE	7439-96-5	U	418	ppm		0.37	PQL 0.37
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0260	ppm UJ		0.026	PQL 0.026 SW7471
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
NICKEL	7440-02-0	U	24.8	ppm		0.75	PQL 0.75 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2350	ppm		98	PQL 98
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm U		1.3	PQL 1.3
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm U		0.43	PQL 0.43 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
SODIUM	7440-23-5	U	2690	ppm		123	PQL 123 SW6010
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U		1.5	PQL 1.5
SW6010							
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A
VANADIUM	7440-62-2	U	34.6	ppm		1.5	PQL 1.5

SW6010								
NJD986609311	03/08/2007	284409	812397	03/13/2007	STLED	12028	A	
ZINC	7440-66-6	U	64.4	ppm	1.8	PQL	1.8	SW6010
NJD986609311	03/08/2007	284409	812397	03/20/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.11	PQL	
3.11 SW7196								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	19000	ppm	29.1	PQL	29.1	
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.30	ppm	J	1.8	PQL	1.8
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	13.2	ppm	1.7	PQL	1.7	SW6010
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
BARIUM	7440-39-3	U	40.4	ppm	0.49	PQL	0.49	SW6010
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	1.00	ppm	0.038	PQL	0.038	
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.190	ppm	U	0.19	PQL	0.19
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	10500	ppm	28	PQL	28	
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	951	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
COBALT	7440-48-4	U	17.5	ppm	1.3	PQL	1.3	SW6010
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
COPPER	7440-50-8	U	15.6	ppm	BJ	1.2	PQL	1.2
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
IRON	7439-89-6	U	40400	ppm	14.9	PQL	14.9	SW6010
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
LEAD	7439-92-1	U	24.2	ppm	0.83	PQL	0.83	SW6010
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	8760	ppm	26.3	PQL	26.3	
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	407	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0800	ppm	J	0.031	PQL	0.031
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
NICKEL	7440-02-0	U	51.9	ppm	1.5	PQL	1.5	SW6010
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	3890	ppm	48.8	PQL	48.8	
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.80	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.450	ppm	U	0.45	PQL	0.45
NJD986609311	03/12/2007	284411	813085	03/14/2007	STLED	12028	A	

NJD986609311	03/12/2007	284412	813086	03/14/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.70	ppm	U	1.7	PQL 1.7
SW6010							
NJD986609311	03/12/2007	284412	813086	03/14/2007	STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL 0.43 SW6010
NJD986609311	03/12/2007	284412	813086	03/14/2007	STLED	12028	A
SODIUM	7440-23-5	U	6810	ppm		128	PQL 128 SW6010
NJD986609311	03/12/2007	284412	813086	03/14/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL 1.7
SW6010							
NJD986609311	03/12/2007	284412	813086	03/14/2007	STLED	12028	A
VANADIUM	7440-62-2	U	65.3	ppm		0.53	PQL 0.53
SW6010							
NJD986609311	03/12/2007	284412	813086	03/14/2007	STLED	12028	A
ZINC	7440-66-6	U	106	ppm		2.1	PQL 2.1 SW6010
NJD986609311	03/12/2007	284412	813086	03/20/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.56	PQL 3.56 SW7196
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16900	ppm		28.1	PQL 28.1
SW6010							
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.60	ppm	J	1.8	PQL 1.8
SW6010							
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.60	ppm		1.6	PQL 1.6 SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
BARIUM	7440-39-3	U	50.3	ppm		0.47	PQL 0.47 SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.820	ppm		0.036	PQL 0.036
SW6010							
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.180	ppm	U	0.18	PQL 0.18 SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	15300	ppm		27	PQL 27
SW6010							
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	1480	ppm		1	PQL 1
SW6010							
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
COBALT	7440-48-4	U	18.7	ppm		1.3	PQL 1.3 SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
COPPER	7440-50-8	U	15.2	ppm	BJ	1.1	PQL 1.1 SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
IRON	7439-89-6	U	33900	ppm		14.4	PQL 14.4 SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
LEAD	7439-92-1	U	23.0	ppm		0.8	PQL 0.8 SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	9150	ppm		25.4	PQL 25.4
SW6010							
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A
MANGANESE	7439-96-5	U	515	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	03/12/2007	284413	813087	03/14/2007	STLED	12028	A

MERCURY 7439-97-6	U	0.0400	ppm	J	0.03	PQL	0.03	SW7471
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
NICKEL 7440-02-0	U	60.6	ppm		1.4	PQL	1.4	SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	3070	ppm		47.1	PQL	47.1
SW6010								
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.70	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
SILVER 7440-22-4	U	0.440	ppm	U	0.44	PQL	0.44	SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
SODIUM 7440-23-5	U	3630	ppm		131	PQL	131	SW6010
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL	1.7
SW6010								
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
VANADIUM	7440-62-2	U	73.5	ppm		0.54	PQL	0.54
SW6010								
NJD986609311	03/12/2007	284413	813087	03/14/2007		STLED	12028	A
ZINC 7440-66-6	U	110	ppm		2.1	PQL	2.1	SW6010
NJD986609311	03/12/2007	284413	813087	03/20/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	3.63	PQL
3.63	SW7196							
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	5930	ppm		20.4	PQL	20.4
SW6010								
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	UJ	1.3	PQL	0
SW6010								
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
ARSENIC 7440-38-2	U	3.60	ppm		1.2	PQL	1.2	SW6010
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
BARIUM 7440-39-3	U	55.8	ppm		0.34	PQL	0.34	SW6010
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.400	ppm		0.026	PQL	0.026
SW6010								
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.130	ppm	U	0.13	PQL	0.13	SW6010
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	3660	ppm		19.6	PQL	19.6
SW6010								
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	289	ppm		0.74	PQL	0.74
SW6010								
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
COBALT 7440-48-4	U	6.30	ppm		0.92	PQL	0.92	SW6010
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
COPPER 7440-50-8	U	9.40	ppm	BJ	0.82	PQL	0.82	SW6010
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
IRON 7439-89-6	U	10200	ppm		10.5	PQL	10.5	SW6010
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A
LEAD 7439-92-1	U	8.90	ppm		0.58	PQL	0.58	SW6010
NJD986609311	03/12/2007	284414	813088	03/14/2007		STLED	12028	A

NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
COBALT 7440-48-4	U	6.90	ppm	0.48	PQL	0.48	SW6010
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
COPPER 7440-50-8	U	48.7	ppm	1.0	PQL	1.0	SW6010
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
IRON 7439-89-6	U	8850	ppm	11.0	PQL	11.0	SW6010
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
LEAD 7439-92-1	U	227	ppm	J 0.76	PQL	0.76	SW6010
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	524	ppm	J	11.7	PQL	11.7
SW6010							
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
MANGANESE 7439-96-5	U	176	ppm		0.34	PQL	0.34
SW6010							
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.250	ppm	0.020	PQL	0.020	SW7471
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
NICKEL 7440-02-0	U	15.6	ppm	0.67	PQL	0.67	SW6010
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	553	ppm	J	88.5	PQL	88.5
SW6010							
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.70	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
SILVER 7440-22-4	U	0.390	ppm	U 0.39	PQL	0.39	SW6010
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
SODIUM 7440-23-5	U	352	ppm	111	PQL	111	SW6010
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010							
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
VANADIUM 7440-62-2	U	25.1	ppm		1.3	PQL	1.3
SW6010							
NJD986609311	03/19/2007	285452	814826	03/21/2007	STLED	12028	A
ZINC 7440-66-6	U	182	ppm	1.6	PQL	1.6	SW6010
NJD986609311	03/19/2007	285452	814826	03/26/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		U 2.81	PQL	
2.81 SW7196							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	6900	ppm		15.1	PQL	15.1
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
ARSENIC 7440-38-2	U	1.80	ppm	0.77	PQL	0.77	SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
BARIUM 7440-39-3	U	54.5	ppm	0.41	PQL	0.41	SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.310	ppm		0.072	PQL	0.072
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0960	ppm	U 0.096	PQL	0.096	SW6010

NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3570	ppm	10.2	PQL	10.2
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12.2	ppm	0.39	PQL	0.39
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
COBALT	7440-48-4	U	3.90	ppm	0.41	PQL	0.41
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
COPPER	7440-50-8	U	12.6	ppm	0.89	PQL	0.89
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
IRON	7439-89-6	U	11900	ppm	9.4	PQL	9.4
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
LEAD	7439-92-1	U	332	ppm	J 0.65	PQL	0.65
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1490	ppm	J 10.0	PQL	10.0
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	158	ppm	0.29	PQL	0.29
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.590	ppm	0.017	PQL	0.017
SW6010							SW7471
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	7.60	ppm	0.58	PQL	0.58
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	487	ppm	J 75.9	PQL	75.9
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U 1.0	PQL	1.0
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U 0.34	PQL	0.34
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	103	ppm	95.2	PQL	95.2
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U 1.1	PQL	1.1
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.3	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	03/19/2007	285453	814827	03/21/2007	STLED	12028	A
ZINC	7440-66-6	U	149	ppm	1.4	PQL	1.4
SW6010							SW6010
NJD986609311	03/19/2007	285453	814827	03/26/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	U 2.41	PQL	2.41
2.41	SW7196						
NJD986609311	03/19/2007	285454	814828	03/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5560	ppm	16.0	PQL	16.0
SW6010							
NJD986609311	03/19/2007	285454	814828	03/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ 1.5	PQL	1.5
SW6010							
NJD986609311	03/19/2007	285454	814828	03/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.00	ppm	0.82	PQL	0.82
SW6010							SW6010
NJD986609311	03/19/2007	285454	814828	03/21/2007	STLED	12028	A

NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.50	ppm	J	1.8	PQL 1.8
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.60	ppm	0.99	PQL 0.99	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	83.9	ppm	0.53	PQL 0.53	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.220	ppm	0.093	PQL 0.093	
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	U 0.12	PQL 0.12	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	8390	ppm		13.2	PQL 13.2
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	11.0	ppm		0.50	PQL 0.50
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
COBALT	7440-48-4	U	3.70	ppm	0.53	PQL 0.53	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
COPPER	7440-50-8	U	85.3	ppm	1.1	PQL 1.1	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
IRON	7439-89-6	U	12300	ppm	12.2	PQL 12.2	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
LEAD	7439-92-1	U	279	ppm	J 0.84	PQL 0.84	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1230	ppm	J	12.9	PQL 12.9
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	260	ppm		0.37	PQL 0.37
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.20	ppm	0.022	PQL 0.022	SW7471
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	9.10	ppm	0.74	PQL 0.74	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	387	ppm	J	97.8	PQL 97.8
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm	U 0.43	PQL 0.43	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	213	ppm	123	PQL 123	SW6010
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	13.3	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	03/19/2007	285455	814829	03/21/2007	STLED	12028	A
ZINC	7440-66-6	U	269	ppm	1.8	PQL 1.8	SW6010

NJD986609311	03/19/2007	285455	814829	03/26/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	U	3.1	PQL
3.1	SW7196						
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	9750	ppm	19.7	PQL	19.7
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm UJ	1.8	PQL	1.8
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.10	ppm	1.0	PQL	1.0
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	71.2	ppm	0.54	PQL	0.54
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.630	ppm	0.094	PQL	0.094
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm U	0.13	PQL	0.13
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3730	ppm	13.4	PQL	13.4
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.6	ppm	0.50	PQL	0.50
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
COBALT	7440-48-4	U	3.50	ppm	0.54	PQL	0.54
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
COPPER	7440-50-8	U	13.5	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
IRON	7439-89-6	U	9610	ppm	12.3	PQL	12.3
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
LEAD	7439-92-1	U	25.2	ppm J	0.85	PQL	0.85
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1980	ppm J	13.1	PQL	13.1
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	89.6	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0600	ppm	0.026	PQL	0.026
SW7471							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.4	ppm	0.76	PQL	0.76
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	444	ppm J	99.3	PQL	99.3
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm U	1.3	PQL	1.3
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.440	ppm U	0.44	PQL	0.44
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	166	ppm	125	PQL	125
SW6010							
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U	1.5	PQL	1.5

SW6010								
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	18.1	ppm	1.5	PQL	1.5	
SW6010								
NJD986609311	03/19/2007	285456	814830	03/21/2007	STLED	12028	A	
ZINC	7440-66-6	U	68.7	ppm	1.8	PQL	1.8	SW6010
NJD986609311	03/19/2007	285456	814830	03/26/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	U	3.15	PQL	
3.15 SW7196								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	9650	ppm	19.3	PQL	19.3	
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL	1.8
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	0.980	ppm	U	0.98	PQL	0.98 SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	71.7	ppm	0.52	PQL	0.52	SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.680	ppm	0.092	PQL	0.092	
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12 SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3650	ppm	13.1	PQL	13.1	
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	13.5	ppm	0.49	PQL	0.49	
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	3.20	ppm	0.52	PQL	0.52	SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	10.2	ppm	1.1	PQL	1.1	SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
IRON	7439-89-6	U	9480	ppm	12.1	PQL	12.1	SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
LEAD	7439-92-1	U	11.7	ppm	J	0.83	PQL	0.83 SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1950	ppm	J	12.8	PQL	12.8
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	86.3	ppm	0.37	PQL	0.37	
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0600	ppm	0.026	PQL	0.026	SW7471
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
NICKEL	7440-02-0	U	9.70	ppm	0.74	PQL	0.74	SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	389	ppm	J	97.0	PQL	97.0
SW6010								
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								

NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A
SILVER 7440-22-4	U	0.430	ppm	U 0.43	PQL	0.43	SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A
SODIUM 7440-23-5	U	149	ppm	122	PQL	122	SW6010
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A
VANADIUM 7440-62-2	U	15.8	ppm		1.4	PQL	1.4
SW6010							
NJD986609311	03/19/2007	285457	814831	03/21/2007	STLED	12028	A
ZINC 7440-66-6	U	42.5	ppm	1.8	PQL	1.8	SW6010
NJD986609311	03/19/2007	285457	814831	03/26/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm	U	3.08	PQL	
3.08 SW7196							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	6730	ppm		15.0	PQL	15.0
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
ARSENIC 7440-38-2	U	0.770	ppm	U 0.77	PQL	0.77	SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
BARIUM 7440-39-3	U	33.4	ppm	0.41	PQL	0.41	SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.280	ppm		0.072	PQL	0.072
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0960	ppm	U 0.096	PQL	0.096	SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	711	ppm		10.2	PQL	10.2
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	12.7	ppm		0.38	PQL	0.38
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
COBALT 7440-48-4	U	4.70	ppm	0.41	PQL	0.41	SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
COPPER 7440-50-8	U	8.80	ppm	0.89	PQL	0.89	SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
IRON 7439-89-6	U	10100	ppm	9.4	PQL	9.4	SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
LEAD 7439-92-1	U	10.0	ppm	J 0.65	PQL	0.65	SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2000	ppm	J	10.0	PQL	10.0
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
MANGANESE 7439-96-5	U	64.0	ppm		0.29	PQL	0.29
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0200	ppm	U 0.020	PQL	0.020	SW7471
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
NICKEL 7440-02-0	U	9.10	ppm	0.58	PQL	0.58	SW6010

NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	435	ppm	J	75.7	PQL 75.7
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1.0	PQL 1.0
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL 0.34 SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	103	ppm		95.0	PQL 95.0 SW6010
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	17.9	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	03/19/2007	285458	814832	03/21/2007	STLED	12028	A
ZINC	7440-66-6	U	28.1	ppm		1.4	PQL 1.4 SW6010
NJD986609311	03/19/2007	285458	814832	03/26/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	U	2.4	PQL 2.4 SW7196
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6110	ppm		14.1	PQL 14.1
SW6010							
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL 1.3
SW6010							
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	1.70	ppm		0.72	PQL 0.72 SW6010
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	39.2	ppm		0.38	PQL 0.38 SW6010
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.530	ppm		0.068	PQL 0.068
SW6010							
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0900	ppm	U	0.090	PQL 0.090 SW6010
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1390	ppm		9.6	PQL 9.6
SW6010							
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.5	ppm		0.36	PQL 0.36
SW6010							
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
COBALT	7440-48-4	U	5.60	ppm		0.38	PQL 0.38 SW6010
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
COPPER	7440-50-8	U	14.0	ppm		0.83	PQL 0.83 SW6010
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
IRON	7439-89-6	U	14400	ppm		8.8	PQL 8.8 SW6010
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
LEAD	7439-92-1	U	9.90	ppm	J	0.61	PQL 0.61 SW6010
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2790	ppm	J	9.4	PQL 9.4
SW6010							
NJD986609311	03/19/2007	285459	814833	03/21/2007	STLED	12028	A

MANGANESE	7439-96-5	U	311	ppm		0.27	PQL	0.27
SW6010								
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
MERCURY	7439-97-6	U	0.0190	ppm	U	0.019	PQL	0.019 SW7471
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
NICKEL	7440-02-0	U	10.9	ppm		0.54	PQL	0.54 SW6010
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	887	ppm	J	71.1	PQL	71.1
SW6010								
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
SELENIUM	7782-49-2	U	0.950	ppm	U	0.95	PQL	0.95
SW6010								
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32 SW6010
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
SODIUM	7440-23-5	U	99.7	ppm		89.2	PQL	89.2 SW6010
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
VANADIUM	7440-62-2	U	23.5	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	03/19/2007		285459	814833	03/21/2007		STLED	12028 A
ZINC	7440-66-6	U	32.4	ppm		1.3	PQL	1.3 SW6010
NJD986609311	03/19/2007		285459	814833	03/26/2007		STLED	12028 A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		U	2.25	PQL
2.25	SW7196							
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
ALUMINUM	7429-90-5	U	8140	ppm		14.6	PQL	14.6
SW6010								
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
ARSENIC	7440-38-2	U	4.90	ppm		0.75	PQL	0.75 SW6010
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
BARIUM	7440-39-3	U	170	ppm		0.4	PQL	0.4 SW6010
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
BERYLLIUM	7440-41-7	U	0.610	ppm		0.07	PQL	0.07
SW6010								
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
CADMIUM	7440-43-9	U	0.0930	ppm	U	0.093	PQL	0.093 SW6010
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
CALCIUM METAL	7440-70-2	U	2770	ppm		9.9	PQL	9.9
SW6010								
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
CHROMIUM	7440-47-3	U	28.2	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
COBALT	7440-48-4	U	5.80	ppm		0.4	PQL	0.4 SW6010
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
COPPER	7440-50-8	U	50.8	ppm		0.86	PQL	0.86 SW6010
NJD986609311	03/22/2007		285477	815726	03/27/2007		STLED	12028 A
IRON	7439-89-6	U	16200	ppm		9.1	PQL	9.1 SW6010

NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
COBALT 7440-48-4	U	10.3	ppm	0.41	PQL	0.41	SW6010
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
COPPER 7440-50-8	U	22.1	ppm	0.89	PQL	0.89	SW6010
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
IRON 7439-89-6	U	18200	ppm	9.4	PQL	9.4	SW6010
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
LEAD 7439-92-1	U	38.0	ppm	0.65	PQL	0.65	SW6010
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	6710	ppm	J	10	PQL	10
SW6010							
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
MANGANESE 7439-96-5	U	364	ppm	J	0.29	PQL	0.29
SW6010							
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0200	ppm	U	0.02	PQL	SW7471
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
NICKEL 7440-02-0	U	14.7	ppm	0.58	PQL	0.58	SW6010
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010							
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
SILVER 7440-22-4	U	0.340	ppm	U	0.34	PQL	SW6010
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
SODIUM 7440-23-5	U	408	ppm	94.8	PQL	94.8	SW6010
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
VANADIUM 7440-62-2	U	36.2	ppm		1.1	PQL	1.1
SW6010							
NJD986609311	03/22/2007	285478	815727	03/27/2007	STLED	12028	A
ZINC 7440-66-6	U	105	ppm	J	1.4	PQL	SW6010
NJD986609311	03/22/2007	285478	815727	03/28/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	1320	ppm	J	75.6	PQL	75.6
SW6010							
NJD986609311	03/22/2007	285478	815727	04/03/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	2.4	PQL
2.4 SW7196							
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	10300	ppm		14.5	PQL	14.5
SW6010							
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010							
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.60	ppm	0.74	PQL	0.74	SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
BARIUM 7440-39-3	U	57.8	ppm	0.39	PQL	0.39	SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.860	ppm		0.07	PQL	0.07
SW6010							
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0930	ppm	U	0.093	PQL	SW6010

NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5650	ppm	9.9	PQL	9.9
SW6010							
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	19.6	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
COBALT	7440-48-4	U	6.30	ppm	0.39	PQL	0.39
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
COPPER	7440-50-8	U	16.2	ppm	0.86	PQL	0.86
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
IRON	7439-89-6	U	13900	ppm	9.1	PQL	9.1
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
LEAD	7439-92-1	U	27.3	ppm	0.63	PQL	0.63
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5750	ppm	J	9.7	PQL
SW6010							9.7
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	266	ppm	J	0.28	PQL
SW6010							0.28
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0190	ppm	U	0.019	PQL
SW7471							SW7471
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.2	ppm	0.56	PQL	0.56
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.970	ppm	U	0.97	PQL
SW6010							0.97
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	460	ppm	91.8	PQL	91.8
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SW6010							1.1
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	31.6	ppm	1.1	PQL	1.1
SW6010							1.1
NJD986609311	03/22/2007	285479	815728	03/27/2007	STLED	12028	A
ZINC	7440-66-6	U	71.5	ppm	J	1.3	PQL
SW6010							SW6010
NJD986609311	03/22/2007	285479	815728	03/28/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1790	ppm	J	73.2	PQL
SW6010							73.2
NJD986609311	03/22/2007	285479	815728	04/03/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.32	PQL
2.32	SW7196						
NJD986609311	03/22/2007	285480	815729	03/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11600	ppm	14.8	PQL	14.8
SW6010							14.8
NJD986609311	03/22/2007	285480	815729	03/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL
SW6010							1.4
NJD986609311	03/22/2007	285480	815729	03/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.60	ppm	0.76	PQL	0.76
SW6010							SW6010
NJD986609311	03/22/2007	285480	815729	03/27/2007	STLED	12028	A

NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL 1.4
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.40	ppm		0.76	PQL 0.76 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	44.9	ppm		0.4	PQL 0.4 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.500	ppm		0.071	PQL 0.071
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0950	ppm	U	0.095	PQL 0.095 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1030	ppm		10.1	PQL 10.1
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	15.0	ppm		0.38	PQL 0.38
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
COBALT	7440-48-4	U	6.50	ppm		0.4	PQL 0.4 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
COPPER	7440-50-8	U	7.60	ppm		0.88	PQL 0.88 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
IRON	7439-89-6	U	15200	ppm		9.3	PQL 9.3 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
LEAD	7439-92-1	U	10.1	ppm		0.64	PQL 0.64 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2110	ppm	J	9.9	PQL 9.9
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	450	ppm	J	0.29	PQL 0.29
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0200	ppm		0.02	PQL 0.02 SW7471
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	9.40	ppm		0.57	PQL 0.57 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL 1
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL 0.33 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	955	ppm		94.2	PQL 94.2 SW6010
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.6	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	03/22/2007	285481	815730	03/27/2007	STLED	12028	A
ZINC	7440-66-6	U	31.0	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	03/22/2007	285481	815730	03/28/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	589	ppm	J	75.1	PQL 75.1
SW6010							

NJD986609311	03/22/2007	285481	815730	04/03/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.38	PQL
2.38	SW7196						
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	17400	ppm		30.3	PQL
30.3	SW6010						30.3
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.80	ppm	UJ	2.8	PQL
2.8	SW6010						2.8
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.30	ppm		1.5	PQL
1.5	SW6010						1.5
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	45.6	ppm		0.82	PQL
0.82	SW6010						0.82
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.880	ppm		0.15	PQL
0.15	SW6010						0.15
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.190	ppm	U	0.19	PQL
0.19	SW6010						0.19
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2700	ppm		20.6	PQL
20.6	SW6010						20.6
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	27.2	ppm		0.77	PQL
0.77	SW6010						0.77
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
COBALT	7440-48-4	U	8.90	ppm		0.82	PQL
0.82	SW6010						0.82
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
COPPER	7440-50-8	U	16.2	ppm		1.8	PQL
1.8	SW6010						1.8
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
IRON	7439-89-6	U	25900	ppm		19	PQL
19	SW6010						19
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
LEAD	7439-92-1	U	20.1	ppm		1.3	PQL
1.3	SW6010						1.3
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5980	ppm	J	20.1	PQL
20.1	SW6010						20.1
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	294	ppm	J	0.58	PQL
0.58	SW6010						0.58
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0400	ppm	U	0.04	PQL
0.04	SW7471						0.04
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	22.2	ppm		1.2	PQL
1.2	SW6010						1.2
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.50	ppm		2	PQL
2	SW6010						2
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.680	ppm	U	0.68	PQL
0.68	SW6010						0.68
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	7240	ppm		192	PQL
192	SW6010						192
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	36.7	ppm		2.3	PQL
2.3	SW6010						2.3
NJD986609311	03/22/2007	285482	815731	03/27/2007	STLED	12028	A
ZINC	7440-66-6	U	71.6	ppm	J	2.8	PQL
2.8	SW6010						2.8

NJD986609311	03/22/2007	285482	815731	03/28/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2820	ppm	J	153	PQL 153
SW6010							
NJD986609311	03/22/2007	285482	815731	03/30/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	03/22/2007	285482	815731	04/03/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	4.84 PQL
4.84	SW7196						
NJD986609311	03/22/2007	285482	815731	04/03/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL 0.1
D3872-86							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	19900	ppm		26.3	PQL 26.3
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.40	ppm	UJ	2.4	PQL 2.4
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
ARSENIC	7440-38-2	U	7.30	ppm		1.3	PQL 1.3 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
BARIUM	7440-39-3	U	38.1	ppm		0.71	PQL 0.71 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.00	ppm		0.13	PQL 0.13
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.170	ppm	U	0.17	PQL 0.17 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2130	ppm		17.9	PQL 17.9
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	32.3	ppm		0.67	PQL 0.67
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
COBALT	7440-48-4	U	11.2	ppm		0.71	PQL 0.71 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
COPPER	7440-50-8	U	12.9	ppm		1.6	PQL 1.6 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
IRON	7439-89-6	U	34000	ppm		16.5	PQL 16.5 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
LEAD	7439-92-1	U	11.6	ppm		1.1	PQL 1.1 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	6620	ppm	J	17.5	PQL 17.5
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
MANGANESE	7439-96-5	U	264	ppm	J	0.5	PQL 0.5
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0350	ppm	U	0.035	PQL 0.035 SW7471
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	27.5	ppm		1	PQL 1 SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.80	ppm	U	1.8	PQL 1.8
SW6010							

NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
SILVER 7440-22-4	U	0.590	ppm	U 0.59	PQL	0.59	SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
SODIUM 7440-23-5	U	5870	ppm	166	PQL	166	SW6010
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
THALLIUM 7440-28-0	U	2.00	ppm	U	2	PQL	2
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
VANADIUM 7440-62-2	U	44.6	ppm		2	PQL	2
SW6010							
NJD986609311	03/23/2007	285483	816122	03/27/2007	STLED	12028	A
ZINC 7440-66-6	U	78.4	ppm	J 2.4	PQL	2.4	SW6010
NJD986609311	03/23/2007	285483	816122	03/28/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	3530	ppm	J	133	PQL	133
SW6010							
NJD986609311	03/23/2007	285483	816122	04/03/2007	STLED	12028	A
IRON (FERROUS) 15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86							
NJD986609311	03/23/2007	285483	816122	04/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm		UJ	4.2	PQL
4.2 SW7196							
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	10400	ppm		17.3	PQL	17.3
SW6010							
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010							
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.20	ppm	0.89	PQL	0.89	SW6010
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
BARIUM 7440-39-3	U	9.40	ppm	0.47	PQL	0.47	SW6010
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.300	ppm		0.083	PQL	0.083
SW6010							
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.110	ppm	U 0.11	PQL	0.11	SW6010
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	728	ppm		11.8	PQL	11.8
SW6010							
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	10.5	ppm		0.44	PQL	0.44
SW6010							
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
COBALT 7440-48-4	U	2.90	ppm	0.47	PQL	0.47	SW6010
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
COPPER 7440-50-8	U	3.70	ppm	1	PQL	1	SW6010
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
IRON 7439-89-6	U	11500	ppm	10.9	PQL	10.9	SW6010
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
LEAD 7439-92-1	U	5.50	ppm	0.75	PQL	0.75	SW6010
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	1920	ppm	J	11.5	PQL	11.5
SW6010							
NJD986609311	03/23/2007	285484	816123	03/27/2007	STLED	12028	A

MANGANESE	7439-96-5	U	162	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0230	ppm	U	0.023	PQL	0.023 SW7471
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
NICKEL	7440-02-0	U	6.20	ppm		0.66	PQL	0.66 SW6010
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	U	0.39	PQL	0.39 SW6010
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
SODIUM	7440-23-5	U	2420	ppm		110	PQL	110 SW6010
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
VANADIUM	7440-62-2	U	18.4	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	03/23/2007		285484	816123	03/27/2007	STLED	12028	A
ZINC	7440-66-6	U	30.5	ppm	J	1.6	PQL	1.6 SW6010
NJD986609311	03/23/2007		285484	816123	03/28/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	752	ppm	J	87.4	PQL	87.4
SW6010								
NJD986609311	03/23/2007		285484	816123	04/05/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		0.0	UJ	2.77 PQL
2.77	SW7196							
NJD986609311	03/26/2007		285605	816549	03/28/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.90	ppm	J	0.023	PQL	0.023 SW7471
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5780	ppm	J	17.3	PQL	17.3
SW6010								
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
ARSENIC	7440-38-2	U	13.7	ppm	J	0.89	PQL	0.89 SW6010
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
BARIUM	7440-39-3	U	313	ppm		0.47	PQL	0.47 SW6010
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.430	ppm		0.083	PQL	0.083
SW6010								
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.00	ppm	J	0.11	PQL	0.11 SW6010
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	8520	ppm	J	11.8	PQL	11.8
SW6010								
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	47.7	ppm	J	0.44	PQL	0.44
SW6010								
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
COBALT	7440-48-4	U	8.30	ppm		0.47	PQL	0.47 SW6010
NJD986609311	03/26/2007		285605	816549	03/30/2007	STLED	12028	A
COPPER	7440-50-8	U	275	ppm	J	1	PQL	1 SW6010

NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
IRON	7439-89-6 U	17700	ppm	10.8	PQL	10.8	SW6010
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
LEAD	7439-92-1 U	456	ppm	J 0.75	PQL	0.75	SW6010
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	1370	ppm	J	11.5	PQL	11.5
SW6010							
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
MANGANESE	7439-96-5 U	607	ppm	J	0.33	PQL	0.33
SW6010							
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
NICKEL	7440-02-0 U	24.8	ppm	J 0.66	PQL	0.66	SW6010
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	824	ppm	J	87.2	PQL	87.2
SW6010							
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
SELENIUM	7782-49-2 U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
SILVER	7440-22-4 U	0.550	ppm	0.39	PQL	0.39	SW6010
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
SODIUM	7440-23-5 U	323	ppm	109	PQL	109	SW6010
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
THALLIUM	7440-28-0 U	1.30	ppm	U	1.3	PQL	1.3
SW6010							
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
VANADIUM	7440-62-2 U	20.1	ppm		1.3	PQL	1.3
SW6010							
NJD986609311	03/26/2007	285605	816549	03/30/2007	STLED	12028	A
ZINC	7440-66-6 U	1410	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	03/26/2007	285605	816549	04/03/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	2.90	ppm	J	2.77	PQL	2.77
SW7196							
NJD986609311	03/26/2007	285606	816550	03/28/2007	STLED	12028	A
MERCURY	7439-97-6 U	2.00	ppm	J 0.043	PQL	0.043	SW7471
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	4640	ppm	J	16	PQL	16
SW6010							
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	9.90	ppm	J	1.5	PQL	1.5
SW6010							
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A
ARSENIC	7440-38-2 U	12.3	ppm	J 0.82	PQL	0.82	SW6010
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A
BARIUM	7440-39-3 U	263	ppm	0.44	PQL	0.44	SW6010
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.380	ppm		0.077	PQL	0.077
SW6010							
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A
CADMIUM	7440-43-9 U	0.610	ppm	J 0.1	PQL	0.1	SW6010
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	2680	ppm	J	10.9	PQL	10.9
SW6010							
NJD986609311	03/26/2007	285606	816550	03/30/2007	STLED	12028	A

NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.110	ppm	UJ 0.11	PQL	0.11	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	11100	ppm	J	11.2	PQL	11.2
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	100	ppm	J	0.42	PQL	0.42
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
COBALT 7440-48-4	U	8.00	ppm	0.45	PQL	0.45	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
COPPER 7440-50-8	U	141	ppm	J 0.97	PQL	0.97	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
IRON 7439-89-6	U	37600	ppm	10.3	PQL	10.3	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
LEAD 7439-92-1	U	670	ppm	J 0.71	PQL	0.71	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	2710	ppm	J	10.9	PQL	10.9
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
MANGANESE 7439-96-5	U	565	ppm	J	0.32	PQL	0.32
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
NICKEL 7440-02-0	U	30.4	ppm	J 0.63	PQL	0.63	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	896	ppm	J	82.9	PQL	82.9
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
SILVER 7440-22-4	U	0.370	ppm	U 0.37	PQL	0.37	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
SODIUM 7440-23-5	U	499	ppm	104	PQL	104	SW6010
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
VANADIUM 7440-62-2	U	26.5	ppm		1.2	PQL	1.2
SW6010							
NJD986609311	03/26/2007	285607	816551	03/30/2007	STLED	12028	A
ZINC 7440-66-6	U	1220	ppm	J 1.5	PQL	1.5	SW6010
NJD986609311	03/26/2007	285607	816551	04/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm	UJ	2.63	PQL	2.63
SW7196							
NJD986609311	03/26/2007	285608	816553	03/28/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.990	ppm	J 0.029	PQL	0.029	SW7471
NJD986609311	03/26/2007	285608	816553	03/30/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	6100	ppm	J	25.2	PQL	25.2
SW6010							
NJD986609311	03/26/2007	285608	816553	03/30/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	4.40	ppm	J	2.3	PQL	2.3
SW6010							
NJD986609311	03/26/2007	285608	816553	03/30/2007	STLED	12028	A

ARSENIC 7440-38-2	U	21.5	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
BARIUM 7440-39-3	U	591	ppm		0.68	PQL	0.68	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.340	ppm		0.12	PQL	0.12
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.160	ppm	UJ	0.16	PQL	0.16	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	12700	ppm	J	17.1	PQL	17.1
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	19.1	ppm	J	0.64	PQL	0.64
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
COBALT 7440-48-4	U	9.70	ppm		0.68	PQL	0.68	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
COPPER 7440-50-8	U	462	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
IRON 7439-89-6	U	26400	ppm		15.8	PQL	15.8	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
LEAD 7439-92-1	U	4080	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	1060	ppm	J	16.7	PQL	16.7
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
MANGANESE	7439-96-5	U	370	ppm	J	0.48	PQL	0.48
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
NICKEL 7440-02-0	U	21.3	ppm	J	0.97	PQL	0.97	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	913	ppm	J	127	PQL	127
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
SELENIUM	7782-49-2	U	2.20	ppm		1.7	PQL	1.7
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
SILVER 7440-22-4	U	1.10	ppm		0.56	PQL	0.56	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
SODIUM 7440-23-5	U	1940	ppm		159	PQL	159	SW6010
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.90	ppm	U	1.9	PQL	1.9
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
VANADIUM	7440-62-2	U	24.5	ppm		1.9	PQL	1.9
SW6010								
NJD986609311	03/26/2007	285608	816553	03/30/2007		STLED	12028	A
ZINC 7440-66-6	U	1380	ppm	J	2.3	PQL	2.3	SW6010
NJD986609311	03/26/2007	285608	816553	04/10/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	4.02	PQL
4.02	SW7196							
NJD986609311	03/26/2007	285609	816554	03/28/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.790	ppm	J	0.023	PQL	0.023	SW7471
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A

ALUMINUM	7429-90-5	U	11400	ppm	J	17.5	PQL	17.5
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
ARSENIC	7440-38-2	U	4.30	ppm	J	0.89	PQL	0.89
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
BARIUM	7440-39-3	U	70.1	ppm		0.47	PQL	0.47
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.510	ppm		0.084	PQL	0.084
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	UJ	0.11	PQL	0.11
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	1410	ppm	J	11.9	PQL	11.9
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	20.9	ppm	J	0.45	PQL	0.45
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
COBALT	7440-48-4	U	6.10	ppm		0.47	PQL	0.47
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
COPPER	7440-50-8	U	27.5	ppm	J	1	PQL	1
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
IRON	7439-89-6	U	19900	ppm		10.9	PQL	10.9
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
LEAD	7439-92-1	U	350	ppm	J	0.75	PQL	0.75
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	3270	ppm	J	11.6	PQL	11.6
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
MANGANESE	7439-96-5	U	184	ppm	J	0.34	PQL	0.34
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
NICKEL	7440-02-0	U	12.7	ppm	J	0.67	PQL	0.67
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	1050	ppm	J	88.1	PQL	88.1
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	U	0.39	PQL	0.39
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
SODIUM	7440-23-5	U	1490	ppm		110	PQL	110
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
VANADIUM	7440-62-2	U	31.5	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	03/26/2007	285609	816554	03/30/2007		STLED	12028	A
ZINC	7440-66-6	U	325	ppm	J	1.6	PQL	1.6

NJD986609311	03/26/2007	285609	816554	04/03/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.79	PQL
2.79	SW7196						
NJD986609311	03/26/2007	285609	816554	04/03/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL
D3872-86							0.1
NJD986609311	03/26/2007	285610	816555	03/28/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0600	ppm	J	0.053	PQL
							SW7471
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16500	ppm	J	39.5	PQL
SW6010							39.5
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.70	ppm	UJ	3.7	PQL
SW6010							3.7
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.40	ppm	J	2	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
BARIUM	7440-39-3	U	54.6	ppm		1.1	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.570	ppm		0.19	PQL
							0.19
SW6010							
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.250	ppm	UJ	0.25	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2810	ppm	J	26.8	PQL
							26.8
SW6010							
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	27.8	ppm	J	1	PQL
							1
SW6010							
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
COBALT	7440-48-4	U	8.80	ppm		1.1	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
COPPER	7440-50-8	U	14.8	ppm	J	2.3	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
IRON	7439-89-6	U	23900	ppm		24.7	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
LEAD	7439-92-1	U	43.2	ppm	J	1.7	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	5390	ppm	J	26.2	PQL
							26.2
SW6010							
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
MANGANESE	7439-96-5	U	324	ppm	J	0.76	PQL
							0.76
SW6010							
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
NICKEL	7440-02-0	U	20.5	ppm	J	1.5	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	2790	ppm	J	199	PQL
							199
SW6010							
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.60	ppm	U	2.6	PQL
							2.6
SW6010							
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A
SILVER	7440-22-4	U	0.880	ppm	U	0.88	PQL
							SW6010
NJD986609311	03/26/2007	285610	816555	03/30/2007	STLED	12028	A

NJD986609311	03/27/2007	285590	816945	03/30/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.90	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	03/27/2007	285590	816945	03/30/2007	STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm	U	0.43	SW6010
NJD986609311	03/27/2007	285590	816945	03/30/2007	STLED	12028	A
SODIUM	7440-23-5	U	408	ppm	122	PQL	122
NJD986609311	03/27/2007	285590	816945	03/30/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL
SW6010							
NJD986609311	03/27/2007	285590	816945	03/30/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.8	ppm	1.5	PQL	1.5
SW6010							
NJD986609311	03/27/2007	285590	816945	03/30/2007	STLED	12028	A
ZINC	7440-66-6	U	441	ppm	J	1.8	SW6010
NJD986609311	03/27/2007	285590	816945	04/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.1	PQL
3.1 SW7196							
NJD986609311	03/27/2007	285591	816946	03/28/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.350	ppm	J	0.02	SW7471
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8800	ppm	J	15.3	PQL
SW6010							
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	3.80	ppm	J	1.4	PQL
SW6010							
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
ARSENIC	7440-38-2	U	13.3	ppm	J	0.78	SW6010
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
BARIUM	7440-39-3	U	169	ppm	0.41	PQL	0.41
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.440	ppm	0.073	PQL	0.073
SW6010							
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.10	ppm	J	0.098	SW6010
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	6280	ppm	J	10.4	PQL
SW6010							
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	20.1	ppm	J	0.39	PQL
SW6010							
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
COBALT	7440-48-4	U	7.00	ppm	0.41	PQL	0.41
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
COPPER	7440-50-8	U	168	ppm	J	0.9	SW6010
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
IRON	7439-89-6	U	26000	ppm	9.6	PQL	9.6
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
LEAD	7439-92-1	U	496	ppm	J	0.66	SW6010
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1880	ppm	J	10.1	PQL
SW6010							
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A
MANGANESE	7439-96-5	U	897	ppm	J	0.29	PQL

SW6010								
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
NICKEL	7440-02-0 U	15.1	ppm	J 0.59	PQL	0.59	SW6010	
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	674	ppm	J	76.9	PQL	76.9	
SW6010								
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.00	ppm	U	1	PQL	1	
SW6010								
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.340	ppm	U 0.34	PQL	0.34	SW6010	
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
SODIUM	7440-23-5 U	221	ppm	96.5	PQL	96.5	SW6010	
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.10	ppm	U	1.1	PQL	1.1	
SW6010								
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	25.2	ppm		1.1	PQL	1.1	
SW6010								
NJD986609311	03/27/2007	285591	816946	03/30/2007	STLED	12028	A	
ZINC	7440-66-6 U	1040	ppm	J 1.4	PQL	1.4	SW6010	
NJD986609311	03/27/2007	285591	816946	04/10/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ	2.44	PQL	
2.44	SW7196							
NJD986609311	03/27/2007	285592	816947	03/28/2007	STLED	12028	A	
MERCURY	7439-97-6 U	0.280	ppm	J 0.025	PQL	0.025	SW7471	
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	5620	ppm	J	18.6	PQL	18.6	
SW6010								
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	1.70	ppm	UJ	1.7	PQL	1.7	
SW6010								
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	8.80	ppm	J 0.95	PQL	0.95	SW6010	
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
BARIUM	7440-39-3 U	105	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.370	ppm		0.089	PQL	0.089	
SW6010								
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.120	ppm	UJ 0.12	PQL	0.12	SW6010	
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	6000	ppm	J	12.6	PQL	12.6	
SW6010								
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	11.1	ppm	J	0.48	PQL	0.48	
SW6010								
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
COBALT	7440-48-4 U	7.40	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
COPPER	7440-50-8 U	44.0	ppm	J 1.1	PQL	1.1	SW6010	
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	
IRON	7439-89-6 U	13000	ppm	11.6	PQL	11.6	SW6010	
NJD986609311	03/27/2007	285592	816947	03/30/2007	STLED	12028	A	

LEAD	7439-92-1	U	146	ppm	J	0.8	PQL	0.8	SW6010
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
MAGNESIUM	7439-95-4		U	763	ppm	J	12.4	PQL	12.4
SW6010									
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
MANGANESE	7439-96-5		U	187	ppm	J	0.36	PQL	0.36
SW6010									
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
NICKEL	7440-02-0	U	16.6	ppm	J	0.71	PQL	0.71	SW6010
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
POTASSIUM	7440-09-7		U	787	ppm	J	93.7	PQL	93.7
SW6010									
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
SELENIUM	7782-49-2		U	3.30	ppm		1.2	PQL	1.2
SW6010									
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
SILVER	7440-22-4	U	0.420	ppm	U	0.42	PQL	0.42	SW6010
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
SODIUM	7440-23-5	U	628	ppm		118	PQL	118	SW6010
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
THALLIUM	7440-28-0		U	1.40	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
VANADIUM	7440-62-2		U	24.4	ppm		1.4	PQL	1.4
SW6010									
NJD986609311	03/27/2007		285592	816947	03/30/2007		STLED	12028	A
ZINC	7440-66-6	U	133	ppm	J	1.7	PQL	1.7	SW6010
NJD986609311	03/27/2007		285592	816947	04/10/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	0.0	ppm		UJ	2.97	PQL
2.97	SW7196								
NJD986609311	03/27/2007		285593	816948	03/28/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.300	ppm	J	0.025	PQL	0.025	SW7471
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
ALUMINUM	7429-90-5		U	6020	ppm	J	18.5	PQL	18.5
SW6010									
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
ANTIMONY	7440-36-0		U	1.70	ppm	UJ	1.7	PQL	1.7
SW6010									
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
ARSENIC	7440-38-2	U	8.70	ppm	J	0.95	PQL	0.95	SW6010
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
BARIUM	7440-39-3	U	115	ppm		0.5	PQL	0.5	SW6010
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
BERYLLIUM	7440-41-7		U	0.410	ppm		0.089	PQL	0.089
SW6010									
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	PQL	0.12	SW6010
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
CALCIUM METAL	7440-70-2		U	14000	ppm	J	12.6	PQL	12.6
SW6010									
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A
CHROMIUM	7440-47-3		U	10.5	ppm	J	0.47	PQL	0.47
SW6010									
NJD986609311	03/27/2007		285593	816948	03/30/2007		STLED	12028	A

COBALT	7440-48-4	U	6.50	ppm	0.5	PQL	0.5	SWG010
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
COPPER	7440-50-8	U	74.3	ppm	J 1.1	PQL	1.1	SWG010
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
IRON	7439-89-6	U	15400	ppm	11.6	PQL	11.6	SWG010
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
LEAD	7439-92-1	U	109	ppm	J 0.8	PQL	0.8	SWG010
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1430	ppm	J	12.3	PQL	12.3
SWG010								
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
MANGANESE	7439-96-5	U	167	ppm	J	0.36	PQL	0.36
SWG010								
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
NICKEL	7440-02-0	U	17.2	ppm	J 0.71	PQL	0.71	SWG010
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1010	ppm	J	93.3	PQL	93.3
SWG010								
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
SELENIUM	7782-49-2	U	4.00	ppm		1.2	PQL	1.2
SWG010								
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
SILVER	7440-22-4	U	0.410	ppm	U 0.41	PQL	0.41	SWG010
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
SODIUM	7440-23-5	U	628	ppm	117	PQL	117	SWG010
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SWG010								
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
VANADIUM	7440-62-2	U	24.6	ppm		1.4	PQL	1.4
SWG010								
NJD986609311	03/27/2007		285593	816948	03/30/2007	STLED	12028	A
ZINC	7440-66-6	U	247	ppm	J 1.7	PQL	1.7	SWG010
NJD986609311	03/27/2007		285593	816948	04/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.96	PQL	2.96
2.96	SWG7196							
NJD986609311	03/27/2007		285594	816949	03/28/2007	STLED	12028	A
MERCURY	7439-97-6	U	4.20	ppm	J 0.059	PQL	0.059	SWG7471
NJD986609311	03/27/2007		285594	816949	03/30/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	27100	ppm	J	44.1	PQL	44.1
SWG010								
NJD986609311	03/27/2007		285594	816949	03/30/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	4.10	ppm	UJ	4.1	PQL	4.1
SWG010								
NJD986609311	03/27/2007		285594	816949	03/30/2007	STLED	12028	A
ARSENIC	7440-38-2	U	42.2	ppm	J 2.3	PQL	2.3	SWG010
NJD986609311	03/27/2007		285594	816949	03/30/2007	STLED	12028	A
BARIUM	7440-39-3	U	148	ppm	1.2	PQL	1.2	SWG010
NJD986609311	03/27/2007		285594	816949	03/30/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	1.30	ppm		0.21	PQL	0.21
SWG010								
NJD986609311	03/27/2007		285594	816949	03/30/2007	STLED	12028	A
CADMIUM	7440-43-9	U	7.70	ppm	J 0.28	PQL	0.28	SWG010
NJD986609311	03/27/2007		285594	816949	03/30/2007	STLED	12028	A

CALCIUM METAL	7440-70-2	U	4870	ppm	J	29.9	PQL	29.9
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	64.6	ppm	J	1.1	PQL	1.1
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
COBALT	7440-48-4	U	19.6	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
COPPER	7440-50-8	U	197	ppm	J	2.6	PQL	2.6
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
IRON	7439-89-6	U	43800	ppm		27.6	PQL	27.6
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
LEAD	7439-92-1	U	1870	ppm	J	1.9	PQL	1.9
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	8510	ppm	J	29.3	PQL	29.3
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
MANGANESE	7439-96-5	U	370	ppm	J	0.85	PQL	0.85
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
NICKEL	7440-02-0	U	45.3	ppm	J	1.7	PQL	1.7
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	3650	ppm	J	222	PQL	222
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
SELENIUM	7782-49-2	U	3.20	ppm		3	PQL	3
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
SILVER	7440-22-4	U	2.00	ppm		0.99	PQL	0.99
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
SODIUM	7440-23-5	U	7940	ppm		279	PQL	279
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
THALLIUM	7440-28-0	U	3.30	ppm	U	3.3	PQL	3.3
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
VANADIUM	7440-62-2	U	68.6	ppm		3.3	PQL	3.3
SW6010								
NJD986609311	03/27/2007	285594	816949	03/30/2007		STLED	12028	A
ZINC	7440-66-6	U	9460	ppm	J	4.1	PQL	4.1
SW6010								
NJD986609311	03/27/2007	285594	816949	04/04/2007		STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	03/27/2007	285594	816949	04/10/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		U	7.04	PQL
7.04	SW7196							
NJD986609311	03/27/2007	285595	816973	03/28/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0180	ppm	UJ	0.018	PQL	0.018
SW7471								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	819	ppm	J	13.4	PQL	13.4
SW6010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A

ARSENIC 7440-38-2	U	0.680	ppm	UJ	0.68	PQL	0.68	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
BARIUM 7440-39-3	U	8.10	ppm		0.36	PQL	0.36	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0640	ppm	U	0.064	PQL	0.064
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.0850	ppm	UJ	0.085	PQL	0.085	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	1070	ppm	J	9.1	PQL	9.1
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	3.40	ppm	J	0.34	PQL	0.34
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
COBALT 7440-48-4	U	3.00	ppm		0.36	PQL	0.36	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
COPPER 7440-50-8	U	7.80	ppm	J	0.79	PQL	0.79	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
IRON 7439-89-6	U	7160	ppm		8.4	PQL	8.4	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
LEAD 7439-92-1	U	11.8	ppm	J	0.58	PQL	0.58	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	277	ppm	J	8.9	PQL	8.9
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
MANGANESE	7439-96-5	U	86.6	ppm	J	0.26	PQL	0.26
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
NICKEL 7440-02-0	U	5.00	ppm	J	0.51	PQL	0.51	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	415	ppm	J	67.4	PQL	67.4
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
SELENIUM	7782-49-2	U	0.900	ppm	U	0.9	PQL	0.9
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
SILVER 7440-22-4	U	0.300	ppm	U	0.3	PQL	0.3	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
SODIUM 7440-23-5	U	210	ppm		84.5	PQL	84.5	SWG010
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.00	ppm	U	1	PQL	1
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
VANADIUM	7440-62-2	U	3.10	ppm		1	PQL	1
SWG010								
NJD986609311	03/27/2007	285595	816973	03/30/2007		STLED	12028	A
ZINC 7440-66-6	U	10.9	ppm	J	1.2	PQL	1.2	SWG010
NJD986609311	03/27/2007	285595	816973	04/10/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.14	PQL
2.14	SW7196							
NJD986609311	03/27/2007	285596	816974	03/28/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.0180	ppm	UJ	0.018	PQL	0.018	SW7471
NJD986609311	03/27/2007	285596	816974	03/30/2007		STLED	12028	A

NJD986609311	03/27/2007	285596	816974	04/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.14	PQL
2.14	SW7196						
NJD986609311	03/27/2007	285597	816975	03/28/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0900	ppm	J 0.016	PQL	0.016	SW7471
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8120	ppm J	14.2	PQL	14.2
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm UJ	1.3	PQL	1.3
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.50	ppm	J 0.73	PQL	0.73	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	65.1	ppm	0.39	PQL	0.39	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.490	ppm	0.068	PQL	0.068
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0910	ppm	UJ 0.091	PQL	0.091	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5160	ppm J	9.7	PQL	9.7
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	15.7	ppm J	0.36	PQL	0.36
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
COBALT 7440-48-4	U	5.80	ppm	0.39	PQL	0.39	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
COPPER 7440-50-8	U	22.5	ppm	J 0.84	PQL	0.84	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
IRON 7439-89-6	U	13900	ppm	8.9	PQL	8.9	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
LEAD 7439-92-1	U	133	ppm	J 0.61	PQL	0.61	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2940	ppm J	9.5	PQL	9.5
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
MANGANESE	7439-96-5	U	275	ppm J	0.27	PQL	0.27
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
NICKEL 7440-02-0	U	11.6	ppm	J 0.55	PQL	0.55	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	902	ppm J	71.8	PQL	71.8
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.960	ppm U	0.96	PQL	0.96
SW6010							
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
SILVER 7440-22-4	U	0.320	ppm	U 0.32	PQL	0.32	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
SODIUM 7440-23-5	U	202	ppm	90	PQL	90	SW6010
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm U	1.1	PQL	1.1

SW6010								
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	20.7	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	03/27/2007	285597	816975	03/30/2007	STLED	12028	A	
ZINC	7440-66-6	U	88.6	ppm	J	1.3	PQL	1.3
NJD986609311	03/27/2007	285597	816975	04/10/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.28	PQL	2.28
2.28 SW7196								
NJD986609311	03/27/2007	285598	816976	03/30/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.20	ppm	J	0.021	PQL	0.021
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6890	ppm	J	19.8	PQL	19.8
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	21.0	ppm	J	1.2	PQL	1.2
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
BARIUM	7440-39-3	U	263	ppm		0.33	PQL	0.33
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.520	ppm		0.026	PQL	0.026
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.400	ppm	J	0.13	PQL	0.13
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	17800	ppm	J	19.1	PQL	19.1
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	42.8	ppm	J	0.72	PQL	0.72
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
COBALT	7440-48-4	U	6.40	ppm		0.9	PQL	0.9
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
COPPER	7440-50-8	U	209	ppm	J	0.79	PQL	0.79
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
IRON	7439-89-6	U	16900	ppm		10.2	PQL	10.2
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
LEAD	7439-92-1	U	612	ppm	J	0.56	PQL	0.56
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3230	ppm	J	17.9	PQL	17.9
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	820	ppm	J	0.74	PQL	0.74
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
NICKEL	7440-02-0	U	18.3	ppm	J	1	PQL	1
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1390	ppm	J	33.2	PQL	33.2
SW6010								
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								

NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.340	ppm	0.31	PQL	0.31	SW6010	
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A		
SODIUM	7440-23-5	U	249	ppm	92.3	PQL	92.3	SW6010	
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2	
SW6010									
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	21.9	ppm	0.38	PQL	0.38		
SW6010									
NJD986609311	03/27/2007	285598	816976	03/31/2007	STLED	12028	A		
ZINC	7440-66-6	U	430	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	03/27/2007	285598	816976	04/04/2007	STLED	12028	A		
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1	
D3872-86									
NJD986609311	03/27/2007	285598	816976	04/10/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.56	PQL		
2.56	SW7196								
NJD986609311	03/27/2007	285599	816978	03/28/2007	STLED	12028	A		
MERCURY	7439-97-6	U	6.00	ppm	J	0.11	PQL	0.11	SW7471
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	5840	ppm	J	17	PQL	17	
SW6010									
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	3.30	ppm	J	1.6	PQL	1.6	
SW6010									
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	514	ppm	J	0.87	PQL	0.87	SW6010
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
BARIUM	7440-39-3	U	242	ppm	0.46	PQL	0.46	SW6010	
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.260	ppm	0.081	PQL	0.081		
SW6010									
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.110	ppm	UJ	0.11	PQL	0.11	SW6010
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	16300	ppm	J	11.5	PQL	11.5	
SW6010									
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	424	ppm	J	0.43	PQL	0.43	
SW6010									
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
COBALT	7440-48-4	U	30.8	ppm	0.46	PQL	0.46	SW6010	
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
COPPER	7440-50-8	U	284	ppm	J	1	PQL	1	SW6010
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
IRON	7439-89-6	U	100000	ppm	10.6	PQL	10.6	SW6010	
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
LEAD	7439-92-1	U	1950	ppm	J	0.73	PQL	0.73	SW6010
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	1460	ppm	J	11.3	PQL	11.3	
SW6010									
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	1220	ppm	J	0.33	PQL	0.33	

SW6010								
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
NICKEL	7440-02-0 U	125	ppm	J 0.65	PQL	0.65	SW6010	
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	680	ppm	J	85.5	PQL	85.5	
SW6010								
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.10	ppm	U	1.1	PQL	1.1	
SW6010								
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.380	ppm	U 0.38	PQL	0.38	SW6010	
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
SODIUM	7440-23-5 U	336	ppm	107	PQL	107	SW6010	
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.30	ppm	U	1.3	PQL	1.3	
SW6010								
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	30.2	ppm		1.3	PQL	1.3	
SW6010								
NJD986609311	03/27/2007	285599	816978	03/30/2007	STLED	12028	A	
ZINC	7440-66-6 U	785	ppm	J 1.6	PQL	1.6	SW6010	
NJD986609311	03/27/2007	285599	816978	04/10/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	0.0	ppm		UJ	2.71	PQL	
2.71	SW7196							
NJD986609311	03/27/2007	285600	816979	03/28/2007	STLED	12028	A	
MERCURY	7439-97-6 U	0.600	ppm	J 0.025	PQL	0.025	SW7471	
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	7460	ppm	J	18.8	PQL	18.8	
SW6010								
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	1.70	ppm	UJ	1.7	PQL	1.7	
SW6010								
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	24.4	ppm	J 0.96	PQL	0.96	SW6010	
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
BARIUM	7440-39-3 U	333	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.480	ppm		0.09	PQL	0.09	
SW6010								
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.120	ppm	UJ 0.12	PQL	0.12	SW6010	
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	6390	ppm	J	12.8	PQL	12.8	
SW6010								
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	17.7	ppm	J	0.48	PQL	0.48	
SW6010								
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
COBALT	7440-48-4 U	7.80	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
COPPER	7440-50-8 U	39.7	ppm	J 1.1	PQL	1.1	SW6010	
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	
IRON	7439-89-6 U	13000	ppm	11.8	PQL	11.8	SW6010	
NJD986609311	03/27/2007	285600	816979	03/30/2007	STLED	12028	A	

LEAD	7439-92-1	U	945	ppm	J	0.81	PQL	0.81	SW6010
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
MAGNESIUM	7439-95-4		U	603	ppm	J	12.5	PQL	12.5
SW6010									
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
MANGANESE	7439-96-5		U	172	ppm	J	0.36	PQL	0.36
SW6010									
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
NICKEL	7440-02-0	U	19.7	ppm	J	0.72	PQL	0.72	SW6010
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
POTASSIUM	7440-09-7		U	735	ppm	J	94.9	PQL	94.9
SW6010									
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
SELENIUM	7782-49-2		U	1.80	ppm		1.3	PQL	1.3
SW6010									
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
SILVER	7440-22-4	U	0.420	ppm	U	0.42	PQL	0.42	SW6010
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
SODIUM	7440-23-5	U	562	ppm		119	PQL	119	SW6010
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
THALLIUM	7440-28-0		U	1.40	ppm	U	1.4	PQL	1.4
SW6010									
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
VANADIUM	7440-62-2		U	28.4	ppm		1.4	PQL	1.4
SW6010									
NJD986609311	03/27/2007		285600	816979	03/30/2007		STLED	12028	A
ZINC	7440-66-6	U	303	ppm	J	1.7	PQL	1.7	SW6010
NJD986609311	03/27/2007		285600	816979	04/10/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	0.0	ppm		UJ	3.01	PQL
3.01	SW7196								
NJD986609311	03/27/2007		285601	816980	03/30/2007		STLED	12028	A
MERCURY	7439-97-6	U	4.00	ppm	J	0.12	PQL	0.12	SW7471
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
ALUMINUM	7429-90-5		U	5650	ppm	J	19.5	PQL	19.5
SW6010									
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
ANTIMONY	7440-36-0		U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010									
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
ARSENIC	7440-38-2	U	19.8	ppm	J	1.1	PQL	1.1	SW6010
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
BARIUM	7440-39-3	U	128	ppm		0.33	PQL	0.33	SW6010
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
BERYLLIUM	7440-41-7		U	0.430	ppm		0.025	PQL	0.025
SW6010									
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.760	ppm	J	0.13	PQL	0.13	SW6010
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
CALCIUM METAL	7440-70-2		U	6320	ppm	J	18.8	PQL	18.8
SW6010									
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A
CHROMIUM	7440-47-3		U	22.6	ppm	J	0.71	PQL	0.71
SW6010									
NJD986609311	03/27/2007		285601	816980	03/31/2007		STLED	12028	A

COBALT	7440-48-4	U	5.50	ppm	0.88	PQL	0.88	SWG010
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
COPPER	7440-50-8	U	36.8	ppm	J 0.78	PQL	0.78	SWG010
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
IRON	7439-89-6	U	12300	ppm	10	PQL	10	SWG010
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
LEAD	7439-92-1	U	229	ppm	J 0.55	PQL	0.55	SWG010
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1410	ppm	J	17.6	PQL	17.6
SWG010								
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
MANGANESE	7439-96-5	U	203	ppm	J	0.73	PQL	0.73
SWG010								
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.9	ppm	J 0.98	PQL	0.98	SWG010
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	927	ppm	J	32.7	PQL	32.7
SWG010								
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.80	ppm		1.2	PQL	1.2
SWG010								
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
SILVER	7440-22-4	U	0.300	ppm	U 0.3	PQL	0.3	SWG010
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
SODIUM	7440-23-5	U	443	ppm	90.9	PQL	90.9	SWG010
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SWG010								
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
VANADIUM	7440-62-2	U	27.6	ppm		0.38	PQL	0.38
SWG010								
NJD986609311	03/27/2007		285601	816980	03/31/2007	STLED	12028	A
ZINC	7440-66-6	U	493	ppm	J 1.5	PQL	1.5	SWG010
NJD986609311	03/27/2007		285601	816980	04/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.77	PQL
2.77	SW7196							
NJD986609311	03/27/2007		285602	816981	03/30/2007	STLED	12028	A
MERCURY	7439-97-6	U	3.80	ppm	J 0.073	PQL	0.073	SW7471
NJD986609311	03/27/2007		285602	816981	03/31/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6570	ppm	J	22.5	PQL	22.5
SWG010								
NJD986609311	03/27/2007		285602	816981	03/31/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SWG010								
NJD986609311	03/27/2007		285602	816981	03/31/2007	STLED	12028	A
ARSENIC	7440-38-2	U	23.2	ppm	J 1.3	PQL	1.3	SWG010
NJD986609311	03/27/2007		285602	816981	03/31/2007	STLED	12028	A
BARIUM	7440-39-3	U	145	ppm	0.38	PQL	0.38	SWG010
NJD986609311	03/27/2007		285602	816981	03/31/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.490	ppm		0.029	PQL	0.029
SWG010								
NJD986609311	03/27/2007		285602	816981	03/31/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.440	ppm	J 0.15	PQL	0.15	SWG010
NJD986609311	03/27/2007		285602	816981	03/31/2007	STLED	12028	A

NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.530	ppm	0.023	PQL	0.023
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1380	ppm	J	17.2	PQL
17.2							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	13.1	ppm	J	0.65	PQL
0.65							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
COBALT	7440-48-4	U	6.00	ppm		0.81	PQL
0.81							SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
COPPER	7440-50-8	U	7.80	ppm	J	0.71	PQL
0.71							SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
IRON	7439-89-6	U	11600	ppm		9.1	PQL
9.1							SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
LEAD	7439-92-1	U	11.3	ppm	J	0.51	PQL
0.51							SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2700	ppm	J	16.1	PQL
16.1							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
MANGANESE	7439-96-5	U	388	ppm	J	0.67	PQL
0.67							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
NICKEL	7440-02-0	U	10.7	ppm	J	0.9	PQL
0.9							SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	744	ppm	J	29.9	PQL
29.9							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL
1.1							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
SILVER	7440-22-4	U	0.280	ppm	U	0.28	PQL
0.28							SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
SODIUM	7440-23-5	U	565	ppm		83.2	PQL
83.2							SW6010
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
1.1							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
VANADIUM	7440-62-2	U	26.7	ppm		0.35	PQL
0.35							
SW6010							
NJD986609311	03/27/2007	285603	816982	03/31/2007	STLED	12028	A
ZINC	7440-66-6	U	34.7	ppm	J	1.3	PQL
1.3							SW6010
NJD986609311	03/27/2007	285603	816982	04/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.3	PQL
2.3							
SW7196							
NJD986609311	03/27/2007	285604	816983	03/28/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.190	ppm	J	0.03	PQL
0.03							SW7471
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	12500	ppm	J	26.7	PQL
26.7							
SW6010							
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	2.50	ppm	UJ	2.5	PQL	2.5
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	3.00	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
BARIUM	7440-39-3	U	43.7	ppm		0.72	PQL	0.72
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.640	ppm		0.13	PQL	0.13
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.170	ppm	UJ	0.17	PQL	0.17
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3560	ppm	J	18.1	PQL	18.1
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	19.8	ppm	J	0.68	PQL	0.68
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.50	ppm		0.72	PQL	0.72
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
COPPER	7440-50-8	U	15.1	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
IRON	7439-89-6	U	14600	ppm		16.7	PQL	16.7
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
LEAD	7439-92-1	U	51.8	ppm	J	1.2	PQL	1.2
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	4630	ppm	J	17.7	PQL	17.7
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	349	ppm	J	0.51	PQL	0.51
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
NICKEL	7440-02-0	U	15.4	ppm	J	1	PQL	1
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1700	ppm	J	134	PQL	134
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.80	ppm	U	1.8	PQL	1.8
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.600	ppm	U	0.6	PQL	0.6
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
SODIUM	7440-23-5	U	5590	ppm		169	PQL	169
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	2.00	ppm	U	2	PQL	2
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	27.5	ppm		2	PQL	2
SW6010								
NJD986609311	03/27/2007	285604	816983	03/30/2007	STLED	12028	A	
ZINC	7440-66-6	U	91.5	ppm	J	2.5	PQL	2.5
SW6010								
NJD986609311	03/27/2007	285604	816983	04/03/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	4.26	PQL	
4.26	SW7196							

NJD986609311	03/27/2007	285656	816949	03/28/2007	STLED	12028	A	
MERCURY 7439-97-6	U	4.20	ppm	0.059	PQL	0.059	SW7471	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	27100	ppm	44.1	PQL	44.1	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	0	ppm	U	4.1	PQL	4.1
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
ARSENIC 7440-38-2	U	42.2	ppm	2.3	PQL	2.3	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
BARIUM 7440-39-3	U	148	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	1.30	ppm	0.21	PQL	0.21	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
CADIUM 7440-43-9	U	7.70	ppm	0.28	PQL	0.28	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	4870	ppm	29.9	PQL	29.9	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	64.6	ppm	1.1	PQL	1.1	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
COBALT 7440-48-4	U	19.6	ppm	1.2	PQL	1.2	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
COPPER 7440-50-8	U	197	ppm	2.6	PQL	2.6	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
IRON 7439-89-6	U	43800	ppm	27.6	PQL	27.6	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
LEAD 7439-92-1	U	1870	ppm	1.9	PQL	1.9	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	8510	ppm	29.3	PQL	29.3	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	370	ppm	0.85	PQL	0.85	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
NICKEL 7440-02-0	U	45.3	ppm	1.7	PQL	1.7	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	3650	ppm	222	PQL	222	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	3.20	ppm	3	PQL	3	
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
SILVER 7440-22-4	U	2.00	ppm	0.99	PQL	0.99	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
SODIUM 7440-23-5	U	7940	ppm	279	PQL	279	SW6010	
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	0	ppm	U	3.3	PQL	3.3
SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	68.6	ppm	3.3	PQL	3.3	

SW6010								
NJD986609311	03/27/2007	285656	816949	03/30/2007	STLED	12028	A	
ZINC	7440-66-6	U	9460	ppm	4.1	PQL	4.1	SW6010
NJD986609311	03/27/2007	285656	816949	04/04/2007	STLED	12028	A	
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	03/27/2007	285656	816949	04/10/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	U	7.04	PQL	
7.04 SW7196								
NJD986609311	03/29/2007	285641	817793	03/30/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.140	ppm	J	0.02	PQL	SW7471
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	6080	ppm	J	18.3	PQL	18.3
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	1.70	ppm	J	1.1	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
BARIUM	7440-39-3	U	26.8	ppm		0.31	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.200	ppm		0.024	PQL	0.024
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	UJ	0.12	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	4930	ppm	J	17.6	PQL	17.6
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	63.0	ppm	J	0.66	PQL	0.66
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
COBALT	7440-48-4	U	7.30	ppm		0.83	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
COPPER	7440-50-8	U	126	ppm	J	0.73	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
IRON	7439-89-6	U	17100	ppm		9.4	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
LEAD	7439-92-1	U	59.5	ppm	J	0.52	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3300	ppm	J	16.5	PQL	16.5
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	211	ppm	J	0.69	PQL	0.69
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
NICKEL	7440-02-0	U	16.2	ppm	J	0.92	PQL	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	373	ppm	J	30.7	PQL	30.7
SW6010								
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.80	ppm		1.1	PQL	1.1
SW6010								

NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A
SILVER	7440-22-4	U	0.280	ppm	U	0.28	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A
SODIUM	7440-23-5	U	234	ppm		85.3	SW6010
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SW6010							
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A
VANADIUM	7440-62-2	U	37.5	ppm		0.35	PQL
SW6010							
NJD986609311	03/29/2007	285641	817793	03/31/2007	STLED	12028	A
ZINC	7440-66-6	U	115	ppm	J	1.4	PQL
NJD986609311	03/29/2007	285641	817793	04/10/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.36	PQL
2.36	SW7196						
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7320	ppm		21.3	PQL
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
ARSENIC	7440-38-2	U	7.00	ppm	J	1.2	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
BARIUM	7440-39-3	U	214	ppm		0.36	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.360	ppm		0.028	PQL
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	638	ppm	J	20.5	PQL
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12.0	ppm		0.77	PQL
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
COBALT	7440-48-4	U	10.2	ppm		0.96	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
COPPER	7440-50-8	U	18.3	ppm	J	0.85	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
IRON	7439-89-6	U	13500	ppm		10.9	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
LEAD	7439-92-1	U	23.8	ppm		0.61	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2450	ppm		19.3	PQL
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
MANGANESE	7439-96-5	U	144	ppm	J	0.8	PQL
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.170	ppm	J	0.023	PQL
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
NICKEL	7440-02-0	U	16.4	ppm		1.1	PQL

NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1190	ppm	J	35.7	PQL 35.7
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL 0.33 SW6010
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
SODIUM	7440-23-5	U	1770	ppm		99.3	PQL 99.3 SW6010
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
VANADIUM	7440-62-2	U	12.1	ppm		0.41	PQL 0.41
SW6010							
NJD986609311	04/04/2007	285487	819252	04/06/2007	STLED	12028	A
ZINC	7440-66-6	U	69.2	ppm	J	1.6	PQL 1.6 SW6010
NJD986609311	04/04/2007	285487	819252	04/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ 2.75 PQL
2.75	SW7196						
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8250	ppm		37.8	PQL 37.8
SW6010							
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.40	ppm	UJ	2.4	PQL 2.4
SW6010							
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
ARSENIC	7440-38-2	U	4.10	ppm	J	2.2	PQL 2.2 SW6010
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
BARIUM	7440-39-3	U	106	ppm		0.64	PQL 0.64 SW6010
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.380	ppm		0.049	PQL 0.049
SW6010							
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.450	ppm		0.24	PQL 0.24 SW6010
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	5660	ppm	J	36.4	PQL 36.4
SW6010							
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	22.3	ppm		1.4	PQL 1.4
SW6010							
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
COBALT	7440-48-4	U	6.70	ppm		1.7	PQL 1.7 SW6010
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
COPPER	7440-50-8	U	90.3	ppm	J	1.5	PQL 1.5 SW6010
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
IRON	7439-89-6	U	15600	ppm		19.4	PQL 19.4 SW6010
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
LEAD	7439-92-1	U	174	ppm		1.1	PQL 1.1 SW6010
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3040	ppm		34.2	PQL 34.2
SW6010							
NJD986609311	04/04/2007	285488	819253	04/06/2007	STLED	12028	A

MANGANESE	7439-96-5	U	258	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.200	ppm	J	0.041	PQL	0.041 SW7471
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
NICKEL	7440-02-0	U	17.2	ppm		1.9	PQL	1.9 SW6010
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1540	ppm	J	63.5	PQL	63.5
SW6010								
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.30	ppm	U	2.3	PQL	2.3
SW6010								
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
SILVER	7440-22-4	U	0.590	ppm	U	0.59	PQL	0.59 SW6010
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
SODIUM	7440-23-5	U	6420	ppm		177	PQL	177 SW6010
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.0	ppm		0.73	PQL	0.73
SW6010								
NJD986609311	04/04/2007		285488	819253	04/06/2007	STLED	12028	A
ZINC	7440-66-6	U	295	ppm	J	2.8	PQL	2.8 SW6010
NJD986609311	04/04/2007		285488	819253	04/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		4.89	PQL	4.89 SW7196
NJD986609311	04/04/2007		285488	819253	04/11/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	6.10	ppm		0.1	PQL	0.1 D3872-86
NJD986609311	04/04/2007		285488	819253	04/11/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5860	ppm		20.3	PQL	20.3 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
ARSENIC	7440-38-2	U	2.80	ppm	J	1.2	PQL	1.2 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
BARIUM	7440-39-3	U	243	ppm		0.34	PQL	0.34 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.330	ppm		0.026	PQL	0.026 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	PQL	0.13 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	750	ppm	J	19.6	PQL	19.6 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10.1	ppm		0.74	PQL	0.74 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A
COBALT	7440-48-4	U	6.80	ppm		0.92	PQL	0.92 SW6010
NJD986609311	04/04/2007		285489	819254	04/06/2007	STLED	12028	A

NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	22.6	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
COBALT	7440-48-4	U	5.30	ppm	1.6	PQL	1.6
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
COPPER	7440-50-8	U	72.7	ppm	J	1.4	PQL
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
IRON	7439-89-6	U	15900	ppm	17.6	PQL	17.6
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
LEAD	7439-92-1	U	226	ppm	0.98	PQL	0.98
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2970	ppm	31	PQL	31
SW6010							
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
MANGANESE	7439-96-5	U	174	ppm	J	1.3	PQL
SW6010							1.3
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.110	ppm	J	0.037	PQL
SW7471							SW7471
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
NICKEL	7440-02-0	U	14.6	ppm	1.7	PQL	1.7
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1700	ppm	J	57.6	PQL
SW6010							57.6
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.10	ppm	U	2.1	PQL
SW6010							2.1
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
SILVER	7440-22-4	U	0.530	ppm	U	0.53	PQL
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
SODIUM	7440-23-5	U	5320	ppm	160	PQL	160
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.8	ppm	0.67	PQL	0.67
SW6010							
NJD986609311	04/04/2007	285490	819255	04/06/2007	STLED	12028	A
ZINC	7440-66-6	U	248	ppm	J	2.6	PQL
SW6010							SW6010
NJD986609311	04/04/2007	285490	819255	04/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	4.43	PQL
4.43	SW7196						
NJD986609311	04/04/2007	285490	819255	04/11/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SW6010							1.1
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7980	ppm	41.1	PQL	41.1
SW6010							
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.60	ppm	UJ	2.6	PQL
SW6010							2.6
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A
ARSENIC	7440-38-2	U	8.00	ppm	J	2.4	PQL
SW6010							SW6010
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A
BARIUM	7440-39-3	U	167	ppm	0.69	PQL	0.69
SW6010							SW6010
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.480	ppm	0.053	PQL	0.053

SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.500	ppm	0.27	PQL	0.27	SW6010
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	5010	ppm	J	39.5	PQL	39.5
SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	25.5	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.80	ppm	1.9	PQL	1.9	SW6010
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
COPPER	7440-50-8	U	166	ppm	J	1.6	PQL	1.6
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
IRON	7439-89-6	U	18300	ppm		21.1	PQL	21.1
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
LEAD	7439-92-1	U	371	ppm	1.2	PQL	1.2	SW6010
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3290	ppm		37.1	PQL	37.1
SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	238	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.210	ppm	J	0.044	PQL	0.044
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
NICKEL	7440-02-0	U	18.3	ppm		2.1	PQL	2.1
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1580	ppm	J	68.9	PQL	68.9
SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.50	ppm	U	2.5	PQL	2.5
SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
SILVER	7440-22-4	U	3.40	ppm		0.64	PQL	0.64
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
SODIUM	7440-23-5	U	5840	ppm		192	PQL	192
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	25.2	ppm		0.8	PQL	0.8
SW6010								
NJD986609311	04/04/2007	285491	819256	04/06/2007	STLED	12028	A	
ZINC	7440-66-6	U	397	ppm	J	3.1	PQL	3.1
NJD986609311	04/04/2007	285491	819256	04/11/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		5.31	PQL	5.31
SW7196								
NJD986609311	04/04/2007	285491	819256	04/11/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5590	ppm		19.3	PQL	19.3
SW6010								
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								

NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
ARSENIC 7440-38-2	U	3.10	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
BARIUM 7440-39-3	U	304	ppm	0.32	PQL	0.32	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.340	ppm	0.025	PQL	0.025
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	679	ppm J	18.6	PQL	18.6
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.3	ppm	0.7	PQL	0.7
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.49	PQL
2.49	SW7196						
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
COBALT 7440-48-4	U	7.40	ppm	0.87	PQL	0.87	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
COPPER 7440-50-8	U	12.8	ppm	J 0.77	PQL	0.77	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
IRON 7439-89-6	U	12800	ppm	9.9	PQL	9.9	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
LEAD 7439-92-1	U	8.50	ppm	0.55	PQL	0.55	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2370	ppm	17.5	PQL	17.5
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
MANGANESE	7439-96-5	U	133	ppm J	0.72	PQL	0.72
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0210	ppm	UJ 0.021	PQL	0.021	SW7471
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
NICKEL 7440-02-0	U	14.1	ppm	0.97	PQL	0.97	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1050	ppm J	32.4	PQL	32.4
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm U	1.2	PQL	1.2
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
SILVER 7440-22-4	U	0.300	ppm	U 0.3	PQL	0.3	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
SODIUM 7440-23-5	U	1480	ppm	90	PQL	90	SW6010
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm U	1.2	PQL	1.2
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
VANADIUM	7440-62-2	U	11.3	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	04/04/2007	285492	819257	04/06/2007	STLED	12028	A
ZINC 7440-66-6	U	37.3	ppm	J 1.4	PQL	1.4	SW6010

NJD986609311	04/04/2007	285728	819253	04/06/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.200	ppm	0.041	PQL	0.041	SW7471
NJD986609311	04/04/2007	285728	819253	04/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	U	4.89	PQL
4.89	SW7196						
NJD986609311	04/04/2007	285728	819253	04/11/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	6.10	ppm	0.1	PQL	0.1
D3872-86							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5860	ppm	20.3	PQL	20.3
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	0	ppm	U	1.3	PQL
1.3							
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.80	ppm	1.2	PQL	1.2	SW6010
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
BARIUM 7440-39-3	U	243	ppm	0.34	PQL	0.34	SW6010
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.330	ppm	0.026	PQL	0.026
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0	ppm	U	0.13	PQL	0.13
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	750	ppm	19.6	PQL	19.6
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10.1	ppm	0.74	PQL	0.74
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
COBALT 7440-48-4	U	6.80	ppm	0.92	PQL	0.92	SW6010
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
COPPER 7440-50-8	U	12.7	ppm	0.81	PQL	0.81	SW6010
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
IRON 7439-89-6	U	12700	ppm	10.4	PQL	10.4	SW6010
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
LEAD 7439-92-1	U	10.2	ppm	0.58	PQL	0.58	SW6010
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2500	ppm	18.4	PQL	18.4
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
MANGANESE	7439-96-5	U	131	ppm	0.76	PQL	0.76
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
NICKEL 7440-02-0	U	13.7	ppm	1	PQL	1	SW6010
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1030	ppm	34.1	PQL	34.1
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0	ppm	U	1.3	PQL
1.3							
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A
SILVER 7440-22-4	U	0	ppm	U	0.32	PQL	0.32
SW6010							
NJD986609311	04/04/2007	285729	819254	04/06/2007	STLED	12028	A

SODIUM	7440-23-5	U	1860	ppm	94.9	PQL	94.9	SW6010
NJD986609311	04/04/2007		285729	819254	04/06/2007	STLED	12028	A
THALLIUM	7440-28-0	U	0	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	04/04/2007		285729	819254	04/06/2007	STLED	12028	A
VANADIUM	7440-62-2	U	10.2	ppm		0.39	PQL	0.39
SW6010								
NJD986609311	04/04/2007		285729	819254	04/06/2007	STLED	12028	A
ZINC	7440-66-6	U	41.4	ppm	1.5	PQL	1.5	SW6010
NJD986609311	04/04/2007		285729	819254	04/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		U	2.63	PQL
2.63	SW7196							
NJD986609311	04/04/2007		285730	819255	04/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		U	4.43	PQL
4.43	SW7196							
NJD986609311	04/04/2007		285731	819256	04/11/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		U	5.31	PQL
5.31	SW7196							
NJD986609311	04/04/2007		285732	819257	04/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		U	2.49	PQL
2.49	SW7196							
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
ARSENIC	7440-38-2	U	0.780	ppm	U	0.78	PQL	0.78
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
BARIUM	7440-39-3	U	8.80	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.260	ppm		0.073	PQL	0.073
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0980	ppm	U	0.098	PQL	0.098
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	328	ppm		10.4	PQL	10.4
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	6.60	ppm		0.39	PQL	0.39
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
COBALT	7440-48-4	U	2.80	ppm		0.42	PQL	0.42
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
COPPER	7440-50-8	U	2.50	ppm	J	0.9	PQL	0.9
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
IRON	7439-89-6	U	6090	ppm		9.6	PQL	9.6
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
LEAD	7439-92-1	U	4.20	ppm	J	0.66	PQL	0.66
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	91.1	ppm		10.2	PQL	10.2
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A
MANGANESE	7439-96-5	U	26.8	ppm		0.29	PQL	0.29
SW6010								
NJD986609311	04/16/2007		286172	821884	04/18/2007	STLED	12028	A

MERCURY 7439-97-6	U	0.0200	ppm	UJ	0.02	PQL	0.020	SW7471
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
NICKEL 7440-02-0	U	1.50	ppm		0.59	PQL	0.59	SW6010
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	208	ppm		77.1	PQL	77.1
SW6010								
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1
SW6010								
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
SILVER 7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34	SW6010
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
SODIUM 7440-23-5	U	96.7	ppm	UJ	96.7	PQL	96.7	SW6010
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
VANADIUM	7440-62-2	U	9.80	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	04/16/2007	286172	821884	04/18/2007		STLED	12028	A
ZINC 7440-66-6	U	9.30	ppm	JF	1.4	PQL	1.4	SW6010
NJD986609311	04/16/2007	286172	821884	04/19/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	1510	ppm		15.3	PQL	15.3
SW6010								
NJD986609311	04/16/2007	286172	821884	04/21/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	2.44	PQL
2.44	SW7196							
NJD986609311	04/16/2007	286172	821884	04/23/2007		STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	6380	ppm		13.2	PQL	13.2
SW6010								
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
ARSENIC 7440-38-2	U	2.10	ppm		0.68	PQL	0.68	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
BARIUM 7440-39-3	U	45.0	ppm	J	0.36	PQL	0.36	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.290	ppm		0.063	PQL	0.063
SW6010								
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.0850	ppm	U	0.085	PQL	0.085	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	51.6	ppm		0.34	PQL	0.34
SW6010								
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
COBALT 7440-48-4	U	2.70	ppm		0.36	PQL	0.36	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
COPPER 7440-50-8	U	6.20	ppm	J	0.78	PQL	0.78	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007		STLED	12028	A
IRON 7439-89-6	U	10500	ppm		8.3	PQL	8.3	SW6010

NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
LEAD	7439-92-1 U	5.60	ppm	J 0.57	PQL	0.57	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
MAGNESIUM	7439-95-4 U	3150	ppm	J	8.8	PQL	8.8
SW6010							
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
MANGANESE	7439-96-5 U	138	ppm	J	0.25	PQL	0.25
SW6010							
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
MERCURY	7439-97-6 U	0.0180	ppm	UJ 0.018	PQL	0.018	SW7471
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
NICKEL	7440-02-0 U	8.00	ppm	J 0.51	PQL	0.51	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
POTASSIUM	7440-09-7 U	827	ppm	J	66.7	PQL	66.7
SW6010							
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
SELENIUM	7782-49-2 U	0.890	ppm	U	0.89	PQL	0.89
SW6010							
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
SILVER	7440-22-4 U	0.300	ppm	U 0.3	PQL	0.3	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
SODIUM	7440-23-5 U	86.0	ppm	J 83.6	PQL	83.6	SW6010
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
THALLIUM	7440-28-0 U	0.990	ppm	U	0.99	PQL	0.99
SW6010							
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
VANADIUM	7440-62-2 U	11.5	ppm		0.99	PQL	0.99
SW6010							
NJD986609311	04/16/2007	286173	821885	04/18/2007	STLED	12028	A
ZINC	7440-66-6 U	10.9	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	04/16/2007	286173	821885	04/19/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	59700	ppm	J	22.5	PQL	22.5
SW6010							
NJD986609311	04/16/2007	286173	821885	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9 U	5.00	ppm	J	2.11	PQL	
2.11	SW7196						
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
ALUMINUM	7429-90-5 U	4730	ppm		16.9	PQL	16.9
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
ANTIMONY	7440-36-0 U	8.50	ppm	J	1.6	PQL	1.6
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
ARSENIC	7440-38-2 U	24.1	ppm	0.86	PQL	0.86	SW6010
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
BARIUM	7440-39-3 U	667	ppm	J 0.46	PQL	0.46	SW6010
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
BERYLLIUM	7440-41-7 U	0.350	ppm		0.081	PQL	0.081
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
CADMIUM	7440-43-9 U	0.110	ppm	U 0.11	PQL	0.11	SW6010
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
CALCIUM METAL	7440-70-2 U	21400	ppm	J	11.5	PQL	11.5
SW6010							

NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	33.4	ppm	0.43	PQL	0.43
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
COBALT	7440-48-4	U	17.9	ppm	0.46	PQL	0.46
SW6010							SW6010
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
COPPER	7440-50-8	U	133	ppm	J 1	PQL 1	SW6010
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
IRON	7439-89-6	U	37900	ppm	10.6	PQL 10.6	SW6010
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
LEAD	7439-92-1	U	2560	ppm	J 0.73	PQL 0.73	SW6010
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1460	ppm	J 11.2	PQL 11.2	
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
MANGANESE	7439-96-5	U	304	ppm	J 0.32	PQL 0.32	
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.590	ppm	J 0.022	PQL 0.022	SW7471
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
NICKEL	7440-02-0	U	26.8	ppm	J 0.65	PQL 0.65	SW6010
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	911	ppm	J 85	PQL 85	
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
SELENIUM	7782-49-2	U	4.70	ppm	1.1	PQL 1.1	
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
SILVER	7440-22-4	U	0.590	ppm	0.38	PQL 0.38	SW6010
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
SODIUM	7440-23-5	U	690	ppm	J 107	PQL 107	SW6010
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U 1.3	PQL 1.3	
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
VANADIUM	7440-62-2	U	19.9	ppm	1.3	PQL 1.3	
SW6010							
NJD986609311	04/16/2007	286174	821886	04/18/2007	STLED	12028	A
ZINC	7440-66-6	U	637	ppm	J 1.6	PQL 1.6	SW6010
SW6010							
NJD986609311	04/16/2007	286174	821886	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ 2.7	PQL	
2.7	SW7196						
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8340	ppm	21.7	PQL 21.7	
SW6010							
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.10	ppm	J 2	PQL 2	
SW6010							
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A
ARSENIC	7440-38-2	U	18.5	ppm	1.1	PQL 1.1	SW6010
SW6010							
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A
BARIUM	7440-39-3	U	582	ppm	J 0.59	PQL 0.59	SW6010
SW6010							
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.730	ppm	0.1	PQL 0.1	

SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.280	ppm	0.14	PQL	0.14	SW6010
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	13300	ppm	J	14.7	PQL	14.7
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	25.6	ppm		0.55	PQL	0.55
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
COBALT	7440-48-4	U	9.20	ppm	0.59	PQL	0.59	SW6010
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
COPPER	7440-50-8	U	90.5	ppm	J	1.3	PQL	1.3
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
IRON	7439-89-6	U	13400	ppm		13.6	PQL	13.6
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
LEAD	7439-92-1	U	1230	ppm	J	0.94	PQL	0.94
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1360	ppm	J	14.4	PQL	14.4
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	213	ppm	J	0.42	PQL	0.42
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.850	ppm	J	0.029	PQL	0.029
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
NICKEL	7440-02-0	U	23.9	ppm	J	0.83	PQL	0.83
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1440	ppm	J	109	PQL	109
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	3.30	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.490	ppm	U	0.49	PQL	0.49
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
SODIUM	7440-23-5	U	2290	ppm	J	137	PQL	137
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	29.5	ppm		1.6	PQL	1.6
SW6010								
NJD986609311	04/16/2007	286175	821887	04/18/2007	STLED	12028	A	
ZINC	7440-66-6	U	523	ppm	J	2	PQL	2
NJD986609311	04/16/2007	286175	821887	04/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.47	PQL	3.47
SW7196								
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	4870	ppm		17.4	PQL	17.4
SW6010								
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								

NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
ARSENIC 7440-38-2	U	13.1	ppm	0.89	PQL	0.89	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
BARIUM 7440-39-3	U	158	ppm	J 0.47	PQL	0.47	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.460	ppm	0.083	PQL	0.083
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.110	ppm	U 0.11	PQL	0.11	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3810	ppm J	11.8	PQL	11.8
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	15.3	ppm	0.45	PQL	0.45
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
COBALT 7440-48-4	U	7.20	ppm	0.47	PQL	0.47	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
COPPER 7440-50-8	U	50.9	ppm	J 1	PQL	1	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
IRON 7439-89-6	U	8690	ppm	10.9	PQL	10.9	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
LEAD 7439-92-1	U	326	ppm	J 0.75	PQL	0.75	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	458	ppm J	11.6	PQL	11.6
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
MANGANESE	7439-96-5	U	111	ppm J	0.33	PQL	0.33
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.180	ppm	J 0.02	PQL	0.02	SW7471
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
NICKEL 7440-02-0	U	17.2	ppm	J 0.67	PQL	0.67	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	955	ppm J	87.7	PQL	87.7
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.10	ppm	1.2	PQL	1.2
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
SILVER 7440-22-4	U	0.390	ppm	U 0.39	PQL	0.39	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
SODIUM 7440-23-5	U	1670	ppm	J 110	PQL	110	SW6010
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm U	1.3	PQL	1.3
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.9	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	04/16/2007	286176	821889	04/18/2007	STLED	12028	A
ZINC 7440-66-6	U	204	ppm	J 1.6	PQL	1.6	SW6010
NJD986609311	04/16/2007	286176	821889	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.78	PQL
2.78	SW7196						

NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	11200	ppm	19.8	PQL	19.8
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm UJ	1.8	PQL	1.8
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
ARSENIC	7440-38-2	U	10.3	ppm 1	PQL 1	1	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
BARIUM	7440-39-3	U	79.4	ppm J 0.54	PQL 0.54	0.54	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.650	ppm	0.095	PQL	0.095
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm U 0.13	PQL 0.13	0.13	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3020	ppm J	13.4	PQL	13.4
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	23.3	ppm	0.51	PQL	0.51
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
COBALT	7440-48-4	U	7.40	ppm 0.54	PQL 0.54	0.54	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
COPPER	7440-50-8	U	54.4	ppm J 1.2	PQL 1.2	1.2	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
IRON	7439-89-6	U	18400	ppm 12.4	PQL 12.4	12.4	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
LEAD	7439-92-1	U	400	ppm J 0.85	PQL 0.85	0.85	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3800	ppm J	13.2	PQL	13.2
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
MANGANESE	7439-96-5	U	278	ppm J	0.38	PQL	0.38
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.510	ppm J 0.026	PQL 0.026	0.026	SW7471
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
NICKEL	7440-02-0	U	16.0	ppm J 0.76	PQL 0.76	0.76	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1580	ppm J	99.8	PQL	99.8
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
SELENIUM	7782-49-2	U	3.80	ppm	1.3	PQL	1.3
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
SILVER	7440-22-4	U	0.440	ppm U 0.44	PQL 0.44	0.44	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
SODIUM	7440-23-5	U	2740	ppm J 125	PQL 125	125	SW6010
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm U	1.5	PQL	1.5
SW6010							
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A
VANADIUM	7440-62-2	U	30.9	ppm	1.5	PQL	1.5

SW6010								
NJD986609311	04/16/2007	286177	821890	04/18/2007	STLED	12028	A	
ZINC	7440-66-6	U	374	ppm	J	1.8	PQL	1.8 SW6010
NJD986609311	04/16/2007	286177	821890	04/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	4.10	ppm	J	3.16	PQL	3.16 SW7196
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	12700	ppm		21.9	PQL	21.9
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL	2
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.00	ppm		1.1	PQL	1.1 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
BARIUM	7440-39-3	U	59.1	ppm	J	0.59	PQL	0.59 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.820	ppm		0.1	PQL	0.1
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	2040	ppm	J	14.9	PQL	14.9
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	25.3	ppm		0.56	PQL	0.56
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
COBALT	7440-48-4	U	10.0	ppm		0.59	PQL	0.59 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
COPPER	7440-50-8	U	30.6	ppm	J	1.3	PQL	1.3 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
IRON	7439-89-6	U	18900	ppm		13.7	PQL	13.7 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
LEAD	7439-92-1	U	139	ppm	J	0.94	PQL	0.94 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	4650	ppm	J	14.5	PQL	14.5
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	353	ppm	J	0.42	PQL	0.42
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.940	ppm	J	0.029	PQL	0.029 SW7471
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
NICKEL	7440-02-0	U	17.3	ppm	J	0.84	PQL	0.84 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	2010	ppm	J	110	PQL	110
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.490	ppm	U	0.49	PQL	0.49 SW6010
NJD986609311	04/16/2007	286178	821891	04/18/2007	STLED	12028	A	

SODIUM	7440-23-5	U	2340	ppm	J	138	PQL	138	SW6010
NJD986609311	04/16/2007		286178	821891	04/18/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U		1.6	PQL	1.6
SW6010									
NJD986609311	04/16/2007		286178	821891	04/18/2007		STLED	12028	A
VANADIUM	7440-62-2	U	39.3	ppm			1.6	PQL	1.6
SW6010									
NJD986609311	04/16/2007		286178	821891	04/18/2007		STLED	12028	A
ZINC	7440-66-6	U	197	ppm	J	2	PQL	2	SW6010
NJD986609311	04/16/2007		286178	821891	04/21/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	3.5	PQL
3.5	SW7196								
NJD986609311	04/17/2007		286152	821986	04/20/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.160	ppm		0.02	PQL	0.02	SW7471
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	20100	ppm			15.3	PQL	15.3
SW6010									
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ		1.4	PQL	1.4
SW6010									
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
ARSENIC	7440-38-2	U	14.2	ppm		0.78	PQL	0.78	SW6010
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
BARIUM	7440-39-3	U	356	ppm	J	0.42	PQL	0.42	SW6010
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	1.60	ppm			0.074	PQL	0.074
SW6010									
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.0980	ppm	U	0.098	PQL	0.098	SW6010
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	40200	ppm	J		10.4	PQL	10.4
SW6010									
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	2050	ppm			0.39	PQL	0.39
SW6010									
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	534	ppm			J	24.51	PQL
24.51	SW7196								
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
COBALT	7440-48-4	U	38.8	ppm		0.42	PQL	0.42	SW6010
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
COPPER	7440-50-8	U	79.9	ppm	J	0.91	PQL	0.91	SW6010
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
IRON	7439-89-6	U	40000	ppm		9.6	PQL	9.6	SW6010
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
LEAD	7439-92-1	U	81.3	ppm	J	0.66	PQL	0.66	SW6010
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	14000	ppm	J		10.2	PQL	10.2
SW6010									
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
MANGANESE	7439-96-5	U	360	ppm	J		0.29	PQL	0.29
SW6010									
NJD986609311	04/17/2007		286152	821986	04/21/2007		STLED	12028	A
NICKEL	7440-02-0	U	148	ppm	J	0.59	PQL	0.59	SW6010

NJD986609311	04/17/2007	286152	821986	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	6810	ppm	J	77.3	PQL 77.3
SW6010							
NJD986609311	04/17/2007	286152	821986	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL 1
SW6010							
NJD986609311	04/17/2007	286152	821986	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL 0.34 SW6010
NJD986609311	04/17/2007	286152	821986	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	10400	ppm		96.9	PQL 96.9 SW6010
NJD986609311	04/17/2007	286152	821986	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	04/17/2007	286152	821986	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	177	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	04/17/2007	286152	821986	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	143	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	04/17/2007	286153	821987	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0600	ppm		0.02	PQL 0.02 SW7471
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	25300	ppm		17.3	PQL 17.3
SW6010							
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL 1.6
SW6010							
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	0.880	ppm	U	0.88	PQL 0.88 SW6010
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	31.6	ppm	J	0.47	PQL 0.47 SW6010
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0830	ppm	U	0.083	PQL 0.083
SW6010							
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL 0.11 SW6010
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	79600	ppm	J	117	PQL 117
SW6010							
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	8440	ppm		4.4	PQL 4.4
SW6010							
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1620	ppm	J	138	PQL 138
138	SW7196						
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
COBALT	7440-48-4	U	136	ppm		0.47	PQL 0.47 SW6010
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	32.0	ppm	J	1	PQL 1 SW6010
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	97100	ppm		108	PQL 108 SW6010
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	33.6	ppm	J	0.75	PQL 0.75 SW6010
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	47200	ppm	J	11.5	PQL 11.5

SW6010								
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	799	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
NICKEL	7440-02-0	U	546	ppm	J	0.66	PQL	0.66
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	214	ppm	J	87.1	PQL	87.1
SW6010								
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.390	ppm	U	0.39	PQL	0.39
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
SODIUM	7440-23-5	U	2870	ppm	J	109	PQL	109
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	828	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	04/17/2007	286153	821987	04/21/2007	STLED	12028	A	
ZINC	7440-66-6	U	237	ppm	J	1.6	PQL	1.6
NJD986609311	04/17/2007	286154	821990	04/20/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.120	ppm		0.022	PQL	0.022
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	21500	ppm		16.5	PQL	16.5
SW6010								
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	10.8	ppm		0.84	PQL	0.84
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	49.7	ppm	J	0.45	PQL	0.45
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.0790	ppm	U	0.079	PQL	0.079
SW6010								
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	129000	ppm	J	280	PQL	280
SW6010								
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	12800	ppm		10.6	PQL	10.6
SW6010								
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	111	ppm		0.45	PQL	0.45
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	34.6	ppm	J	0.98	PQL	0.98
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	
IRON	7439-89-6	U	69800	ppm		259	PQL	259
NJD986609311	04/17/2007	286154	821990	04/21/2007	STLED	12028	A	

LEAD	7439-92-1	U	71.6	ppm	J	0.71	PQL	0.71	SW6010
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	36800	ppm	J		11	PQL	11
SW6010									
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
MANGANESE	7439-96-5	U	678	ppm	J		0.32	PQL	0.32
SW6010									
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
NICKEL	7440-02-0	U	480	ppm	J	0.63	PQL	0.63	SW6010
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	102	ppm	J		83.2	PQL	83.2
SW6010									
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U		1.1	PQL	1.1
SW6010									
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
SILVER	7440-22-4	U	0.370	ppm	U	0.37	PQL	0.37	SW6010
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
SODIUM	7440-23-5	U	2510	ppm	J	104	PQL	104	SW6010
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	UJ		1.2	PQL	1.2
SW6010									
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
VANADIUM	7440-62-2	U	693	ppm			1.2	PQL	1.2
SW6010									
NJD986609311	04/17/2007		286154	821990	04/21/2007		STLED	12028	A
ZINC	7440-66-6	U	208	ppm	J	1.5	PQL	1.5	SW6010
NJD986609311	04/17/2007		286154	821990	04/25/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	7170	ppm	J		528	PQL	
528	SW7196								
NJD986609311	04/17/2007		286155	821989	04/20/2007		STLED	12028	A
MERCURY	7439-97-6	U	1.10	ppm		0.018	PQL	0.018	SW7471
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	7010	ppm			15.4	PQL	15.4
SW6010									
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ		1.4	PQL	1.4
SW6010									
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
ARSENIC	7440-38-2	U	26.7	ppm		0.79	PQL	0.79	SW6010
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
BARIUM	7440-39-3	U	346	ppm	J	0.42	PQL	0.42	SW6010
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.390	ppm			0.074	PQL	0.074
SW6010									
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
CADMIUM	7440-43-9	U	1.50	ppm		0.098	PQL	0.098	SW6010
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	23500	ppm	J		10.5	PQL	10.5
SW6010									
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	2000	ppm			0.39	PQL	0.39
SW6010									
NJD986609311	04/17/2007		286155	821989	04/21/2007		STLED	12028	A

COBALT	7440-48-4	U	17.0	ppm	0.42	PQL	0.42	SWG010
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	79.8	ppm	0.91	PQL	0.91	SWG010
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	24000	ppm	9.6	PQL	9.6	SWG010
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	591	ppm	0.66	PQL	0.66	SWG010
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3530	ppm	J	10.2	PQL	10.2
SWG010								
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	348	ppm	J	0.3	PQL	0.3
SWG010								
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	57.2	ppm	0.59	PQL	0.59	SWG010
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	984	ppm	J	77.6	PQL	77.6
SWG010								
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL	1
SWG010								
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.340	ppm	U	0.34	PQL	0.34
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	1190	ppm	J	97.3	PQL	97.3
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL	1.2
SWG010								
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	49.9	ppm		1.2	PQL	1.2
SWG010								
NJD986609311	04/17/2007		286155	821989	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	1120	ppm	J	1.4	PQL	1.4
NJD986609311	04/17/2007		286155	821989	04/25/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	123	ppm	J	24.6	PQL	24.6
SWG7196								
NJD986609311	04/17/2007		286156	821991	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	0.018	PQL	0.018	SWG7471
NJD986609311	04/17/2007		286156	821991	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	12100	ppm		13.4	PQL	13.4
SWG010								
NJD986609311	04/17/2007		286156	821991	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SWG010								
NJD986609311	04/17/2007		286156	821991	04/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	15.5	ppm	0.68	PQL	0.68	SWG010
NJD986609311	04/17/2007		286156	821991	04/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	67.0	ppm	J	0.36	PQL	0.36
NJD986609311	04/17/2007		286156	821991	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.170	ppm		0.064	PQL	0.064
SWG010								
NJD986609311	04/17/2007		286156	821991	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0850	ppm	U	0.085	PQL	0.085
NJD986609311	04/17/2007		286156	821991	04/21/2007	STLED	12028	A

NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.360	ppm	0.076	PQL	0.076
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.100	ppm	U	0.1	SW6010
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	33800	ppm	J	10.8	PQL
10.8							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	496	ppm	0.41	PQL	0.41
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
COBALT	7440-48-4	U	9.80	ppm	0.43	PQL	0.43
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	41.9	ppm	J	0.94	PQL
0.94							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	17600	ppm	10	PQL	10
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	203	ppm	J	0.69	PQL
0.69							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2420	ppm	J	10.6	PQL
10.6							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	249	ppm	J	0.31	PQL
0.31							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	27.1	ppm	J	0.61	PQL
0.61							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	974	ppm	J	80.3	PQL
80.3							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL
1.1							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL
0.36							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	659	ppm	J	101	PQL
101							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL
1.2							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	20.7	ppm	1.2	PQL	1.2
1.2							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	218	ppm	J	1.5	PQL
1.5							
SW6010							
NJD986609311	04/17/2007	286157	821992	04/25/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	11.0	ppm	J	2.54	PQL
2.54							
SW7196							
NJD986609311	04/17/2007	286158	821993	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.60	ppm	0.019	PQL	0.019
0.019							
SW7471							
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7730	ppm	17	PQL	17
17							
SW6010							
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	15.8	ppm		0.87	PQL	0.87
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	282	ppm	J	0.46	PQL	0.46
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.330	ppm		0.082	PQL	0.082
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.430	ppm		0.11	PQL	0.11
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	40500	ppm	J	11.5	PQL	11.5
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	1820	ppm		0.43	PQL	0.43
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	17.8	ppm		0.46	PQL	0.46
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	78.9	ppm	J	1	PQL	1
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
IRON	7439-89-6	U	19300	ppm		10.7	PQL	10.7
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
LEAD	7439-92-1	U	467	ppm	J	0.73	PQL	0.73
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3290	ppm	J	11.3	PQL	11.3
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	330	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
NICKEL	7440-02-0	U	60.6	ppm	J	0.65	PQL	0.65
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	866	ppm	J	85.7	PQL	85.7
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL	0.38
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
SODIUM	7440-23-5	U	885	ppm	J	107	PQL	107
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	41.4	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	04/17/2007	286158	821993	04/21/2007	STLED	12028	A	
ZINC	7440-66-6	U	489	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	04/17/2007	286158	821993	04/25/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	39.7	ppm	J	2.72	PQL	
2.72	SW7196							

NJD986609311	04/17/2007	286159	821994	04/20/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.170	ppm	0.024	PQL	0.024	SW7471	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	5730	ppm	20.9	PQL	20.9	SW6010	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.90	ppm	UJ	1.9	PQL	1.9	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
ARSENIC	7440-38-2	U	9.70	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
BARIUM	7440-39-3	U	134	ppm	J	0.57	PQL	0.57	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
BERYLLIUM	7440-41-7	U	0.400	ppm	0.1	PQL	0.1	SW6010	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	PQL	0.13	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	4220	ppm	J	14.2	PQL	14.2	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	10200	ppm	5.3	PQL	5.3	SW6010	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
COBALT	7440-48-4	U	6.20	ppm	0.57	PQL	0.57	SW6010	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
COPPER	7440-50-8	U	37.5	ppm	J	1.2	PQL	1.2	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
IRON	7439-89-6	U	11000	ppm	13.1	PQL	13.1	SW6010	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
LEAD	7439-92-1	U	171	ppm	J	0.9	PQL	0.9	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	888	ppm	J	13.9	PQL	13.9	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	104	ppm	J	0.4	PQL	0.4	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
NICKEL	7440-02-0	U	15.8	ppm	J	0.8	PQL	0.8	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	1850	ppm	J	105	PQL	105	
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL	1.4	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.470	ppm	U	0.47	PQL	0.47	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
SODIUM	7440-23-5	U	6920	ppm	J	132	PQL	132	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6	SW6010
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	31.7	ppm	1.6	PQL	1.6	SW6010	

SW6010								
NJD986609311	04/17/2007	286159	821994	04/21/2007	STLED	12028	A	
ZINC	7440-66-6	U	161	ppm	J	1.9	PQL	1.9 SW6010
NJD986609311	04/17/2007	286159	821994	04/25/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	565	ppm	J	83.33	PQL	83.33 SW7196
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	9970	ppm		17.4	PQL	17.4
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.90	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	11.4	ppm		0.89	PQL	0.89 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
BARIUM	7440-39-3	U	112	ppm	J	0.47	PQL	0.47 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.420	ppm		0.083	PQL	0.083
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	6700	ppm	J	11.8	PQL	11.8
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
COBALT	7440-48-4	U	7.40	ppm		0.47	PQL	0.47 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
COPPER	7440-50-8	U	78.7	ppm	J	1	PQL	1 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
IRON	7439-89-6	U	15200	ppm		10.9	PQL	10.9 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
LEAD	7439-92-1	U	314	ppm	J	0.75	PQL	0.75 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	3230	ppm	J	11.6	PQL	11.6
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	197	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.380	ppm		0.02	PQL	0.02 SW7471
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
NICKEL	7440-02-0	U	17.9	ppm	J	0.67	PQL	0.67 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1970	ppm	J	87.7	PQL	87.7
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.390	ppm	U	0.39	PQL	0.39 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
SODIUM	7440-23-5	U	6360	ppm		110	PQL	110 SW6010
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3

SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	60.8	ppm	1.3	PQL	1.3	
SW6010								
NJD986609311	04/17/2007	286160	821995	04/18/2007	STLED	12028	A	
ZINC	7440-66-6	U	335	ppm	J	1.6	PQL	1.6 SW6010
NJD986609311	04/17/2007	286160	821995	04/19/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	8150	ppm	2.2	PQL	2.2	
SW6010								
NJD986609311	04/17/2007	286160	821995	04/25/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	408	ppm	J	27.82	PQL	27.82 SW7196
SW6010								
NJD986609311	04/17/2007	286161	821982	04/20/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.50	ppm	0.018	PQL	0.018	SW7471
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	7720	ppm	15.9	PQL	15.9	
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL	1.5
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	19.1	ppm	0.81	PQL	0.81	SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	405	ppm	J	0.43	PQL	0.43 SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.360	ppm	0.076	PQL	0.076	
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
CADIUM	7440-43-9	U	0.100	ppm	U	0.1	PQL	0.1 SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	35100	ppm	J	10.8	PQL	10.8
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	3930	ppm	2	PQL	2	
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	128	ppm	J	25.45	PQL	25.45 SW7196
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	24.8	ppm	0.43	PQL	0.43	SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	148	ppm	J	0.94	PQL	0.94 SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
IRON	7439-89-6	U	39400	ppm	10	PQL	10	SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
LEAD	7439-92-1	U	857	ppm	J	0.69	PQL	0.69 SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2710	ppm	J	10.6	PQL	10.6
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	320	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A	
NICKEL	7440-02-0	U	74.6	ppm	J	0.61	PQL	0.61 SW6010

NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	697	ppm	J	80.3	PQL 80.3
SW6010							
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm		1.1	PQL 1.1
SW6010							
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.360	ppm	U	0.36	PQL 0.36 SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	765	ppm	J	101	PQL 101 SW6010
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
SW6010							
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	66.4	ppm		1.2	PQL 1.2
SW6010							
NJD986609311	04/17/2007	286161	821982	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	500	ppm	J	1.5	PQL 1.5 SW6010
NJD986609311	04/17/2007	286162	821983	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.490	ppm		0.023	PQL 0.023 SW7471
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	4690	ppm		19.8	PQL 19.8
SW6010							
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.80	ppm	UJ	1.8	PQL 1.8
SW6010							
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	12.6	ppm		1	PQL 1 SW6010
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	345	ppm	J	0.54	PQL 0.54 SW6010
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.350	ppm		0.095	PQL 0.095
SW6010							
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	PQL 0.13 SW6010
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	7660	ppm	J	13.4	PQL 13.4
SW6010							
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	18.8	ppm		0.51	PQL 0.51
SW6010							
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.14	PQL 3.14 SW7196
SW6010							
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
COBALT	7440-48-4	U	6.20	ppm		0.54	PQL 0.54 SW6010
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	47.1	ppm	J	1.2	PQL 1.2 SW6010
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	7580	ppm		12.4	PQL 12.4 SW6010
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	535	ppm	J	0.85	PQL 0.85 SW6010
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	818	ppm	J	13.1	PQL 13.1

SW6010								
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	99.5	ppm	J	0.38	PQL	0.38
SW6010								
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
NICKEL	7440-02-0	U	13.7	ppm	J	0.76	PQL	0.76
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	992	ppm	J	99.7	PQL	99.7
SW6010								
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.50	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.440	ppm	U	0.44	PQL	0.44
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1270	ppm	J	125	PQL	125
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	18.3	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	04/17/2007	286162	821983	04/21/2007	STLED	12028	A	
ZINC	7440-66-6	U	172	ppm	J	1.8	PQL	1.8
NJD986609311	04/17/2007	286163	821984	04/20/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.860	ppm		0.027	PQL	0.027
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5110	ppm		19.9	PQL	19.9
SW6010								
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.90	ppm	J	1.8	PQL	1.8
SW6010								
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	17.8	ppm		1	PQL	1
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	348	ppm	J	0.54	PQL	0.54
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.300	ppm		0.096	PQL	0.096
SW6010								
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.270	ppm		0.13	PQL	0.13
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	7580	ppm	J	13.5	PQL	13.5
SW6010								
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	20.2	ppm		0.51	PQL	0.51
SW6010								
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		0.0	UJ	3.18
3.18	SW7196							
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	5.70	ppm		0.54	PQL	0.54
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	136	ppm	J	1.2	PQL	1.2

NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	14200	ppm	12.5	PQL	12.5
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	716	ppm	J 0.86	PQL	0.86
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1510	ppm	J	13.2	PQL 13.2
SW6010							
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	219	ppm	J	0.38	PQL 0.38
SW6010							
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	16.1	ppm	J 0.76	PQL	0.76
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	883	ppm	J	100	PQL 100
SW6010							
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	3.30	ppm		1.3	PQL 1.3
SW6010							
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.450	ppm	U 0.45	PQL	0.45
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	1770	ppm	J 126	PQL	126
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.0	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	04/17/2007	286163	821984	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	563	ppm	J 1.8	PQL	1.8
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	16000	ppm		20.9	PQL 20.9
SW6010							
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.90	ppm	UJ	1.9	PQL 1.9
SW6010							
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
ARSENIC	7440-38-2	U	14.4	ppm	1.1	PQL	1.1
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
BARIUM	7440-39-3	U	692	ppm	J 0.57	PQL	0.57
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.820	ppm		0.1	PQL 0.1
SW6010							
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.800	ppm	0.13	PQL	0.13
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4060	ppm	J	14.2	PQL 14.2
SW6010							
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	76.9	ppm		0.54	PQL 0.54
SW6010							
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A
COBALT	7440-48-4	U	9.50	ppm	0.57	PQL	0.57
NJD986609311	04/17/2007	286164	821985	04/18/2007	STLED	12028	A

NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	413	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
COBALT	7440-48-4	U	16.8	ppm	0.4	PQL	0.4
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
COPPER	7440-50-8	U	78.5	ppm	J	0.87	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
IRON	7439-89-6	U	21900	ppm	9.3	PQL	9.3
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
LEAD	7439-92-1	U	346	ppm	J	0.64	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3450	ppm	J	9.8	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
MANGANESE	7439-96-5	U	614	ppm	J	0.28	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.900	ppm	0.02	PQL	0.02
SW7471							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
NICKEL	7440-02-0	U	28.6	ppm	J	0.57	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1080	ppm	J	74.6	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	0.99	PQL	0.99
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
SODIUM	7440-23-5	U	473	ppm	J	93.5	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
VANADIUM	7440-62-2	U	27.8	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	04/17/2007	286165	821975	04/18/2007	STLED	12028	A
ZINC	7440-66-6	U	507	ppm	J	1.4	PQL
SW6010							
NJD986609311	04/17/2007	286165	821975	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	28.9	ppm	J	2.36	PQL
2.36 SW7196							
NJD986609311	04/17/2007	286166	821976	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.10	ppm	0.02	PQL	0.02
SW7471							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	6870	ppm	14.9	PQL	14.9
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.40	ppm	UJ	1.4	PQL
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	11.1	ppm	0.76	PQL	0.76
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	375	ppm	J	0.4	PQL
SW6010							

NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.390	ppm	0.071	PQL	0.071
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.150	ppm	0.095	PQL	0.095
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	13300	ppm	J	10.1	PQL
10.1							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	252	ppm	0.38	PQL	0.38
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.38	PQL
2.38							
SW7196							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
COBALT	7440-48-4	U	9.80	ppm	0.4	PQL	0.4
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	73.5	ppm	J	0.88	PQL
0.88							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	27800	ppm	9.3	PQL	9.3
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	581	ppm	J	0.64	PQL
0.64							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2710	ppm	J	9.9	PQL
9.9							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	348	ppm	0.29	PQL	0.29
0.29							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	27.5	ppm	0.57	PQL	0.57
0.57							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	978	ppm	75	PQL	75
75							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.00	ppm	U	1	PQL
1							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.330	ppm	U	0.33	PQL
0.33							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	396	ppm	J	94.1	PQL
94.1							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
1.1							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	30.9	ppm	1.1	PQL	1.1
1.1							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	415	ppm	1.4	PQL	1.4
1.4							
SW6010							
NJD986609311	04/17/2007	286166	821976	04/23/2007	STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL
0.1							
0.1							
D3872-86							
NJD986609311	04/17/2007	286167	821977	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0280	ppm	U	0.028	PQL
0.028							
SW7471							
NJD986609311	04/17/2007	286167	821977	04/21/2007	STLED	12028	A

ALUMINUM	7429-90-5	U	6390	ppm		21.3	PQL	21.3
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL	2
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
ARSENIC	7440-38-2	U	17.5	ppm		1.1	PQL	1.1
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
BARIUM	7440-39-3	U	1650	ppm	J	0.58	PQL	0.58
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.390	ppm		0.1	PQL	0.1
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	8150	ppm	J	14.5	PQL	14.5
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	105	ppm		0.54	PQL	0.54
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		UJ	3.4	PQL
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
COBALT	7440-48-4	U	8.50	ppm		0.58	PQL	0.58
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
COPPER	7440-50-8	U	610	ppm	J	1.3	PQL	1.3
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
IRON	7439-89-6	U	51700	ppm		13.3	PQL	13.3
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
LEAD	7439-92-1	U	4420	ppm	J	0.92	PQL	0.92
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	1100	ppm	J	14.1	PQL	14.1
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
MANGANESE	7439-96-5	U	346	ppm	J	0.41	PQL	0.41
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
NICKEL	7440-02-0	U	22.4	ppm	J	0.82	PQL	0.82
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	862	ppm	J	107	PQL	107
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
SELENIUM	7782-49-2	U	3.70	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
SILVER	7440-22-4	U	1.00	ppm		0.48	PQL	0.48
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
SODIUM	7440-23-5	U	1020	ppm	J	135	PQL	135
SW6010								SW6010
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.60	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007		STLED	12028	A
VANADIUM	7440-62-2	U	28.2	ppm		1.6	PQL	1.6

SW6010								
NJD986609311	04/17/2007	286167	821977	04/21/2007	STLED	12028	A	
ZINC	7440-66-6	U	1820	ppm	J	2	PQL	2
								SW6010
NJD986609311	04/17/2007	286168	821978	04/20/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.790	ppm		0.019	PQL	0.019
								SW7471
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	5360	ppm		14.5	PQL	14.5
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	3.10	ppm		0.74	PQL	0.74
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	86.9	ppm	J	0.39	PQL	0.39
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.170	ppm		0.07	PQL	0.07
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
CADIUM	7440-43-9	U	0.0930	ppm	U	0.093	PQL	0.093
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	35900	ppm	J	9.8	PQL	9.8
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	30.5	ppm		0.37	PQL	0.37
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		2.32	PQL	2.32
								SW7196
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	4.20	ppm		0.39	PQL	0.39
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	13.4	ppm	J	0.86	PQL	0.86
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
IRON	7439-89-6	U	9060	ppm		9.1	PQL	9.1
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
LEAD	7439-92-1	U	64.5	ppm	J	0.63	PQL	0.63
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	2560	ppm	J	9.6	PQL	9.6
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	188	ppm	J	0.28	PQL	0.28
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
NICKEL	7440-02-0	U	9.80	ppm	J	0.56	PQL	0.56
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	859	ppm	J	73.1	PQL	73.1
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.970	ppm	U	0.97	PQL	0.97
SW6010								
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.320	ppm	U	0.32	PQL	0.32
								SW6010
NJD986609311	04/17/2007	286168	821978	04/21/2007	STLED	12028	A	

NJD986609311	04/17/2007	286169	821979	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	04/17/2007	286169	821979	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.450	ppm	U	0.45	PQL 0.45 SW6010
NJD986609311	04/17/2007	286169	821979	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	1540	ppm	J	127	PQL 127 SW6010
NJD986609311	04/17/2007	286169	821979	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	04/17/2007	286169	821979	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	22.1	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	04/17/2007	286169	821979	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	185	ppm	J	1.9	PQL 1.9 SW6010
NJD986609311	04/17/2007	286170	821980	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.200	ppm		0.024	PQL 0.024 SW7471
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	3760	ppm		21.3	PQL 21.3
SW6010							
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ	2	PQL 2
SW6010							
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.50	ppm		1.1	PQL 1.1 SW6010
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	127	ppm	J	0.58	PQL 0.58 SW6010
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.220	ppm		0.1	PQL 0.1
SW6010							
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL 0.14 SW6010
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4300	ppm	J	14.5	PQL 14.5
SW6010							
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	14.1	ppm		0.54	PQL 0.54
SW6010							
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.4	PQL 3.4
3.4	SW7196						
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
COBALT	7440-48-4	U	5.30	ppm		0.58	PQL 0.58 SW6010
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	25.2	ppm	J	1.3	PQL 1.3 SW6010
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	10300	ppm		13.3	PQL 13.3 SW6010
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	244	ppm	J	0.92	PQL 0.92 SW6010
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	710	ppm	J	14.1	PQL 14.1
SW6010							
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	105	ppm	J	0.41	PQL 0.41

SW6010								
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
NICKEL	7440-02-0 U	10.7	ppm	J 0.82	PQL	0.82	SW6010	
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	765	ppm	J	107	PQL	107	
SW6010								
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.40	ppm	U	1.4	PQL	1.4	
SW6010								
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.480	ppm	U 0.48	PQL	0.48	SW6010	
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
SODIUM	7440-23-5 U	1270	ppm	J 135	PQL	135	SW6010	
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.60	ppm	U	1.6	PQL	1.6	
SW6010								
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	17.5	ppm		1.6	PQL	1.6	
SW6010								
NJD986609311	04/17/2007	286170	821980	04/21/2007	STLED	12028	A	
ZINC	7440-66-6 U	121	ppm	J 2	PQL	2	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	15800	ppm		19.1	PQL	19.1	
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	1.80	ppm	UJ	1.8	PQL	1.8	
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	15.7	ppm	0.97	PQL	0.97	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
BARIUM	7440-39-3 U	173	ppm	J 0.52	PQL	0.52	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.880	ppm		0.091	PQL	0.091	
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.120	ppm	U 0.12	PQL	0.12	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	6450	ppm	J	12.9	PQL	12.9	
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	76.1	ppm		0.49	PQL	0.49	
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
COBALT	7440-48-4 U	7.20	ppm	0.52	PQL	0.52	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
COPPER	7440-50-8 U	55.3	ppm	J 1.1	PQL	1.1	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
IRON	7439-89-6 U	21500	ppm	11.9	PQL	11.9	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
LEAD	7439-92-1 U	476	ppm	J 0.82	PQL	0.82	SW6010	
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
MAGNESIUM	7439-95-4 U	4440	ppm	J	12.7	PQL	12.7	
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	

MANGANESE	7439-96-5	U	179	ppm	J	0.37	PQL	0.37
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
MERCURY	7439-97-6	U	4.70	ppm	J	0.13	PQL	0.13
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
NICKEL	7440-02-0	U	18.6	ppm	J	0.73	PQL	0.73
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1860	ppm	J	96	PQL	96
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL	0.43
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
SODIUM	7440-23-5	U	3200	ppm	J	120	PQL	120
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL	1.4
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	37.7	ppm		1.4	PQL	1.4
SW6010								
NJD986609311	04/17/2007	286171	821981	04/18/2007	STLED	12028	A	
ZINC	7440-66-6	U	484	ppm	J	1.8	PQL	1.8
NJD986609311	04/17/2007	286171	821981	04/21/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.04	PQL	3.04
SW7196								
NJD986609311	04/18/2007	286179	822265	04/20/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.530	ppm		0.02	PQL	0.02
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	12200	ppm		17.2	PQL	17.2
SW6010								
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL	1.6
SW6010								
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.10	ppm		0.88	PQL	0.88
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	163	ppm	J	0.47	PQL	0.47
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.150	ppm		0.082	PQL	0.082
SW6010								
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.160	ppm		0.11	PQL	0.11
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	109000	ppm	J	117	PQL	117
SW6010								
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	7410	ppm		4.4	PQL	4.4
SW6010								
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	98.1	ppm		0.47	PQL	0.47
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	65.0	ppm	J	1	PQL	1

NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	28100	ppm	10.8	PQL	10.8
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	253	ppm	J	0.74	PQL
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	11800	ppm	J	11.4	PQL
SW6010							
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	843	ppm	J	0.33	PQL
SW6010							
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	212	ppm	J	0.66	PQL
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	968	ppm	J	86.5	PQL
SW6010							
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL
SW6010							
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	953	ppm	J	109	PQL
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL
SW6010							
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	92.2	ppm		1.3	PQL
SW6010							
NJD986609311	04/18/2007	286179	822265	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	359	ppm	J	1.6	PQL
NJD986609311	04/18/2007	286179	822265	04/25/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	882	ppm	J	137	PQL
137	SW7196						
NJD986609311	04/18/2007	286180	822266	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0800	ppm		0.023	PQL
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	8600	ppm		17.6	PQL
SW6010							
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	UJ	1.6	PQL
SW6010							
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	7.40	ppm		0.9	PQL
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	199	ppm	J	0.48	PQL
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.350	ppm		0.084	PQL
SW6010							
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	47800	ppm	J	11.9	PQL
SW6010							
NJD986609311	04/18/2007	286180	822266	04/21/2007	STLED	12028	A

CHROMIUM	7440-47-3	U	3650	ppm		2.2	PQL	2.2
SW6010								
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
COBALT	7440-48-4	U	27.7	ppm	0.48		PQL	0.48 SW6010
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
COPPER	7440-50-8	U	65.6	ppm	J 1		PQL	1 SW6010
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
IRON	7439-89-6	U	26800	ppm	11		PQL	11 SW6010
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
LEAD	7439-92-1	U	318	ppm	J 0.76		PQL	0.76 SW6010
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
MAGNESIUM	7439-95-4	U	4870	ppm	J	11.7	PQL	11.7
SW6010								
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
MANGANESE	7439-96-5	U	349	ppm	J	0.34	PQL	0.34
SW6010								
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
NICKEL	7440-02-0	U	95.9	ppm	J 0.67		PQL	0.67 SW6010
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	1200	ppm	J	88.6	PQL	88.6
SW6010								
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
SELENIUM	7782-49-2	U	1.20	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
SILVER	7440-22-4	U	0.390	ppm	U 0.39		PQL	0.39 SW6010
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
SODIUM	7440-23-5	U	716	ppm	J 111		PQL	111 SW6010
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
VANADIUM	7440-62-2	U	55.3	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	04/18/2007		286180	822266	04/21/2007		STLED	12028 A
ZINC	7440-66-6	U	171	ppm	J 1.6		PQL	1.6 SW6010
NJD986609311	04/18/2007		286180	822266	04/25/2007		STLED	12028 A
CHROMIUM (HEXAVALENT)	18540-29-9	U	811	ppm	J	140	PQL	140
140	SW7196							
NJD986609311	04/18/2007		286181	822267	04/23/2007		STLED	12028 A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U	0.1	PQL	0.1
D3872-86								
NJD986609311	04/18/2007		286181	822267	04/23/2007		STLED	12028 A
MERCURY	7439-97-6	U	0.500	ppm	0.021		PQL	0.021 SW7471
NJD986609311	04/18/2007		286181	822267	04/24/2007		STLED	12028 A
ALUMINUM	7429-90-5	U	9270	ppm		15.8	PQL	15.8
SW6010								
NJD986609311	04/18/2007		286181	822267	04/24/2007		STLED	12028 A
ANTIMONY	7440-36-0	U	2.90	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	04/18/2007		286181	822267	04/24/2007		STLED	12028 A
ARSENIC	7440-38-2	U	9.80	ppm	0.81		PQL	0.81 SW6010
NJD986609311	04/18/2007		286181	822267	04/24/2007		STLED	12028 A
BARIUM	7440-39-3	U	240	ppm	J 0.43		PQL	0.43 SW6010

NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.320	ppm		0.076	PQL 0.076
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.220	ppm	0.1		PQL 0.1 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	46200	ppm		10.7	PQL 10.7
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	4000	ppm		1	PQL 1
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
COBALT	7440-48-4	U	42.4	ppm	0.43		PQL 0.43 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
COPPER	7440-50-8	U	207	ppm	0.93		PQL 0.93 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
IRON	7439-89-6	U	24500	ppm	9.9		PQL 9.9 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
LEAD	7439-92-1	U	812	ppm	J 0.68		PQL 0.68 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7370	ppm	J	10.5	PQL 10.5
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	684	ppm	J	0.3	PQL 0.3
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
NICKEL	7440-02-0	U	111	ppm	J 0.61		PQL 0.61 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	984	ppm		79.6	PQL 79.6
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL 1.1
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.350	ppm	U 0.35		PQL 0.35 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	684	ppm	J 99.9		PQL 99.9 SW6010
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL 1.2
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	60.3	ppm		1.2	PQL 1.2
NJD986609311	04/18/2007	286181	822267	04/24/2007	STLED	12028	A
ZINC	7440-66-6	U	449	ppm	J 1.5		PQL 1.5 SW6010
NJD986609311	04/18/2007	286181	822267	04/25/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	189	ppm	J	25.25	PQL 25.25 SW7196
NJD986609311	04/18/2007	286182	822268	04/23/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	0.023		PQL 0.023 SW7471
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	28000	ppm		17	PQL 17
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	2.60	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	3.70	ppm	0.87	PQL	0.87	SW6010
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	45.3	ppm	J	0.46	PQL	0.46
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.110	ppm		0.081	PQL	0.081
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	274000	ppm	J	115	PQL	115
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	20700	ppm		4.3	PQL	4.3
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	147	ppm	0.46	PQL	0.46	SW6010
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	9.50	ppm	J	1	PQL	1
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
IRON	7439-89-6	U	50500	ppm		10.6	PQL	10.6
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
LEAD	7439-92-1	U	45.0	ppm	J	0.73	PQL	0.73
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	33100	ppm	J	11.3	PQL	11.3
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	1140	ppm	J	0.33	PQL	0.33
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	574	ppm	J	0.65	PQL	0.65
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	85.5	ppm	UJ	85.5	PQL	85.5
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	UJ	1.1	PQL	1.1
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL	0.38
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1020	ppm	J	107	PQL	107
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	253	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	04/18/2007	286182	822268	04/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	134	ppm	J	1.6	PQL	1.6
NJD986609311	04/18/2007	286182	822268	04/25/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	4890	ppm	J	542	PQL	
542	SW7196							

NJD986609311	04/18/2007	286183	822269	04/23/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.600	ppm	0.022	PQL	0.022
SW7471							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5500	ppm	16.8	PQL	16.8
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.10	ppm	J	1.6	PQL
1.6							1.6
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	12.2	ppm	0.86	PQL	0.86
SW6010							SW6010
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
BARIUM	7440-39-3	U	167	ppm	J	0.46	PQL
0.46							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.380	ppm	0.08	PQL	0.08
0.08							0.08
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
CADIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL
0.11							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	19000	ppm	J	11.4	PQL
11.4							11.4
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	2870	ppm	1.1	PQL	1.1
1.1							1.1
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
COBALT	7440-48-4	U	16.1	ppm	0.46	PQL	0.46
0.46							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
COPPER	7440-50-8	U	234	ppm	J	0.99	PQL
0.99							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
IRON	7439-89-6	U	29200	ppm	10.5	PQL	10.5
10.5							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
LEAD	7439-92-1	U	526	ppm	J	0.72	PQL
0.72							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2510	ppm	J	11.2	PQL
11.2							11.2
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	167	ppm	J	0.32	PQL
0.32							0.32
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
NICKEL	7440-02-0	U	54.7	ppm	J	0.64	PQL
0.64							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	888	ppm	J	84.6	PQL
84.6							84.6
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.70	ppm	1.1	PQL	1.1
1.1							1.1
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL
0.38							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	1510	ppm	J	106	PQL
106							SW6010
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL
1.3							1.3
SW6010							
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	55.9	ppm	1.3	PQL	1.3
1.3							1.3

SW6010								
NJD986609311	04/18/2007	286183	822269	04/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	183	ppm	J	1.6	PQL	1.6
NJD986609311	04/18/2007	286183	822269	04/25/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	47.0	ppm	J	2.68	PQL	2.68
SW7196								
NJD986609311	04/18/2007	286184	822270	04/23/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0300	ppm		0.022	PQL	0.022
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	27500	ppm		16.7	PQL	16.7
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.30	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.90	ppm		0.86	PQL	0.86
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	74.9	ppm	J	0.45	PQL	0.45
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.310	ppm		0.08	PQL	0.08
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	255000	ppm	J	114	PQL	114
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	20300	ppm		4.3	PQL	4.3
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	139	ppm		0.45	PQL	0.45
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	15.5	ppm	J	0.99	PQL	0.99
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
IRON	7439-89-6	U	50300	ppm		10.5	PQL	10.5
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
LEAD	7439-92-1	U	25.0	ppm	J	0.72	PQL	0.72
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	31400	ppm	J	11.1	PQL	11.1
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	1080	ppm	J	0.32	PQL	0.32
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	553	ppm	J	0.64	PQL	0.64
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	183	ppm	J	84.3	PQL	84.3
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.110	ppm	UJ	1.1	PQL	0.11
SW6010								
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.370	ppm	U	0.37	PQL	0.37
NJD986609311	04/18/2007	286184	822270	04/24/2007	STLED	12028	A	

NJD986609311	04/18/2007	286185	822271	04/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL 1.1
SW6010							
NJD986609311	04/18/2007	286185	822271	04/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL 0.38 SW6010
NJD986609311	04/18/2007	286185	822271	04/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	2570	ppm	J	108	PQL 108 SW6010
NJD986609311	04/18/2007	286185	822271	04/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL 1.3
SW6010							
NJD986609311	04/18/2007	286185	822271	04/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	114	ppm		1.3	PQL 1.3
SW6010							
NJD986609311	04/18/2007	286185	822271	04/24/2007	STLED	12028	A
ZINC	7440-66-6	U	101	ppm	J	1.6	PQL 1.6 SW6010
NJD986609311	04/18/2007	286185	822271	04/25/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	2250	ppm	J	274	PQL 274
SW7196							
NJD986609311	04/18/2007	286186	822272	04/23/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.100	ppm		0.023	PQL 0.023 SW7471
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	17500	ppm		17.1	PQL 17.1
SW6010							
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.60	ppm	J	1.6	PQL 1.6
SW6010							
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	3.60	ppm		0.88	PQL 0.88 SW6010
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
BARIUM	7440-39-3	U	102	ppm	J	0.47	PQL 0.47 SW6010
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.790	ppm		0.082	PQL 0.082
SW6010							
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL 0.11 SW6010
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	133000	ppm	J	116	PQL 116
SW6010							
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	9560	ppm		4.4	PQL 4.4
SW6010							
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
COBALT	7440-48-4	U	65.0	ppm		0.47	PQL 0.47 SW6010
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
COPPER	7440-50-8	U	24.1	ppm	J	1	PQL 1 SW6010
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
IRON	7439-89-6	U	29800	ppm		10.7	PQL 10.7 SW6010
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
LEAD	7439-92-1	U	80.7	ppm	J	0.74	PQL 0.74 SW6010
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	14200	ppm	J	11.4	PQL 11.4
SW6010							
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	491	ppm	J	0.33	PQL 0.33

SW6010								
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	243	ppm	J	0.66	PQL	0.66
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1640	ppm	J	86.3	PQL	86.3
SW6010								
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.380	ppm	U	0.38	PQL	0.38
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
SODIUM	7440-23-5	U	1960	ppm	J	108	PQL	108
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	119	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	04/18/2007	286186	822272	04/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	95.2	ppm	J	1.6	PQL	1.6
NJD986609311	04/18/2007	286186	822272	04/25/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	2040	ppm	J	274	PQL	274
274	SW7196							
NJD986609311	04/18/2007	286187	822273	04/23/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0230	ppm	U	0.023	PQL	0.023
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	26000	ppm		17.5	PQL	17.5
SW6010								
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	3.90	ppm	J	1.6	PQL	1.6
SW6010								
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	4.20	ppm		0.9	PQL	0.9
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	65.7	ppm	J	0.48	PQL	0.48
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.310	ppm		0.084	PQL	0.084
SW6010								
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.110	ppm	U	0.11	PQL	0.11
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	286000	ppm	J	119	PQL	119
SW6010								
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	22300	ppm		4.5	PQL	4.5
SW6010								
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	136	ppm		0.48	PQL	0.48
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	17.5	ppm	J	1	PQL	1
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	
IRON	7439-89-6	U	45400	ppm		11	PQL	11
NJD986609311	04/18/2007	286187	822273	04/24/2007	STLED	12028	A	

LEAD	7439-92-1	U	28.9	ppm	J	0.76	PQL	0.76	SW6010
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
MAGNESIUM	7439-95-4		U	28600	ppm	J	11.7	PQL	11.7
SW6010									
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
MANGANESE	7439-96-5		U	997	ppm	J	0.34	PQL	0.34
SW6010									
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
NICKEL	7440-02-0	U	502	ppm	J	0.67	PQL	0.67	SW6010
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
POTASSIUM	7440-09-7		U	257	ppm	J	88.3	PQL	88.3
SW6010									
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
SELENIUM	7782-49-2		U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010									
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
SILVER	7440-22-4	U	0.390	ppm	U	0.39	PQL	0.39	SW6010
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
SODIUM	7440-23-5	U	2250	ppm	J	111	PQL	111	SW6010
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
THALLIUM	7440-28-0		U	1.30	ppm	UJ	1.3	PQL	1.3
SW6010									
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
VANADIUM	7440-62-2		U	222	ppm		1.3	PQL	1.3
SW6010									
NJD986609311	04/18/2007		286187	822273	04/24/2007		STLED	12028	A
ZINC	7440-66-6	U	111	ppm	J	1.6	PQL	1.6	SW6010
NJD986609311	04/18/2007		286187	822273	04/25/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9		U	6340	ppm	J	560	PQL	
560	SW7196								
NJD986609311	04/18/2007		286188	822274	04/23/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	B	0.027	PQL	0.027	SW7471
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
ALUMINUM	7429-90-5		U	11500	ppm		20.1	PQL	20.1
SW6010									
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
ANTIMONY	7440-36-0		U	2.90	ppm	J	1.9	PQL	1.9
SW6010									
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
ARSENIC	7440-38-2	U	11.1	ppm		1	PQL	1	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
BARIUM	7440-39-3	U	200	ppm	J	0.54	PQL	0.54	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
BERYLLIUM	7440-41-7		U	0.910	ppm		0.096	PQL	0.096
SW6010									
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.130	ppm	U	0.13	PQL	0.13	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
CALCIUM METAL	7440-70-2		U	132000	ppm	J	68.1	PQL	68.1
SW6010									
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A
CHROMIUM	7440-47-3		U	11300	ppm		2.6	PQL	2.6
SW6010									
NJD986609311	04/18/2007		286188	822274	04/24/2007		STLED	12028	A

COBALT	7440-48-4	U	45.5	ppm	0.54	PQL	0.54	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
COPPER	7440-50-8	U	25.8	ppm	J 1.2	PQL	1.2	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
IRON	7439-89-6	U	22000	ppm	12.6	PQL	12.6	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
LEAD	7439-92-1	U	15.2	ppm	J 0.87	PQL	0.87	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	10300	ppm	J	13.3	PQL	13.3
SW6010								
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	368	ppm	J	0.38	PQL	0.38
SW6010								
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
NICKEL	7440-02-0	U	165	ppm	J 0.77	PQL	0.77	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	951	ppm	J	101	PQL	101
SW6010								
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	U	1.3	PQL	1.3
SW6010								
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.450	ppm	U 0.45	PQL	0.45	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	3590	ppm	J 127	PQL	127	SW6010
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	U	1.5	PQL	1.5
SW6010								
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	76.1	ppm		1.5	PQL	1.5
SW6010								
NJD986609311	04/18/2007		286188	822274	04/24/2007	STLED	12028	A
ZINC	7440-66-6	U	44.9	ppm	J 1.9	PQL	1.9	SW6010
NJD986609311	04/18/2007		286188	822274	04/25/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	142	ppm	J	32.05	PQL	
32.05	SW7196							
NJD986609311	04/18/2007		286189	822275	04/23/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.480	ppm	0.036	PQL	0.036	SW7471
NJD986609311	04/18/2007		286189	822275	04/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	19900	ppm		27.3	PQL	27.3
SW6010								
NJD986609311	04/18/2007		286189	822275	04/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	6.30	ppm	J	2.5	PQL	2.5
SW6010								
NJD986609311	04/18/2007		286189	822275	04/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	11.4	ppm	1.4	PQL	1.4	SW6010
NJD986609311	04/18/2007		286189	822275	04/24/2007	STLED	12028	A
BARIUM	7440-39-3	U	598	ppm	J 0.74	PQL	0.74	SW6010
NJD986609311	04/18/2007		286189	822275	04/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	2.60	ppm		0.13	PQL	0.13
SW6010								
NJD986609311	04/18/2007		286189	822275	04/24/2007	STLED	12028	A
CADMIUM	7440-43-9	U	1.30	ppm	0.17	PQL	0.17	SW6010
NJD986609311	04/18/2007		286189	822275	04/24/2007	STLED	12028	A

NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.500	ppm	0.086	PQL	0.086
SWG010							
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.190	ppm	0.12	PQL	0.12
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	2650	ppm	J	12.2	PQL
SWG010							12.2
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	217	ppm	0.46	PQL	0.46
SWG010							
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
COBALT	7440-48-4	U	7.30	ppm	0.49	PQL	0.49
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	79.3	ppm	J	1.1	PQL
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	24900	ppm	11.3	PQL	11.3
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	598	ppm	J	0.78	PQL
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	3410	ppm	J	12	PQL
SWG010							12
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	371	ppm	J	0.35	PQL
SWG010							0.35
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	15.7	ppm	J	0.69	PQL
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1430	ppm	J	90.8	PQL
SWG010							90.8
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	2.30	ppm	1.2	PQL	1.2
SWG010							
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	1.40	ppm	0.4	PQL	0.4
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	2580	ppm	J	114	PQL
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	U	1.4	PQL
SWG010							01.4
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	30.1	ppm	1.4	PQL	1.4
SWG010							
NJD986609311	04/18/2007	286190	822277	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	512	ppm	J	1.7	PQL
SWG010							SWG010
NJD986609311	04/18/2007	286190	822277	04/25/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3.40	ppm	J	2.88	PQL
2.88	SWG7196						
NJD986609311	04/18/2007	286191	822278	04/23/2007	STLED	12028	A
MERCURY	7439-97-6	U	2.20	ppm	0.043	PQL	0.043
SWG010							SWG7471
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	5300	ppm	16.2	PQL	16.2
SWG010							
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A

ANTIMONY	7440-36-0	U	20.3	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	22.3	ppm	0.83	PQL	0.83	SW6010
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	379	ppm	J	0.44	PQL	0.44
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.400	ppm		0.078	PQL	0.078
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	1.60	ppm	0.1	PQL	0.1	SW6010
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	11000	ppm	J	11	PQL	11
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	289	ppm		0.41	PQL	0.41
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	9.70	ppm	0.44	PQL	0.44	SW6010
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	314	ppm	J	0.96	PQL	0.96
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
IRON	7439-89-6	U	29800	ppm		10.1	PQL	10.1
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
LEAD	7439-92-1	U	1450	ppm	J	0.7	PQL	0.7
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	1200	ppm	J	10.8	PQL	10.8
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	1510	ppm	J	0.31	PQL	0.31
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	25.0	ppm	J	0.62	PQL	0.62
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	1130	ppm	J	81.6	PQL	81.6
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	2.60	ppm		1.1	PQL	1.1
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	3.20	ppm	0.36	PQL	0.36	SW6010
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
SODIUM	7440-23-5	U	527	ppm	J	102	PQL	102
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
THALLIUM	7440-28-0	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
VANADIUM	7440-62-2	U	27.4	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	04/18/2007	286191	822278	04/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	835	ppm	J	1.5	PQL	1.5
NJD986609311	04/18/2007	286191	822278	04/25/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	7.60	ppm	J	2.59	PQL	
2.59	SW7196							

NJD986609311	04/18/2007	286192	822279	04/23/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0250	ppm	U 0.025	PQL	0.025	SW7471
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
ALUMINUM 7429-90-5	U	39500	ppm		18.5 PQL	18.5	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
ANTIMONY 7440-36-0	U	4.30	ppm	J	1.7 PQL	1.7	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
ARSENIC 7440-38-2	U	25.5	ppm	0.94	PQL	0.94	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
BARIUM 7440-39-3	U	67.4	ppm	J 0.5	PQL	0.5	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
BERYLLIUM 7440-41-7	U	0.0880	ppm	U	0.088 PQL	0.088	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.120	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
CALCIUM METAL 7440-70-2	U	254000	ppm	J	313 PQL	313	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	33300	ppm		11.8 PQL	11.8	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
COBALT 7440-48-4	U	264	ppm	0.5	PQL	0.5	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
COPPER 7440-50-8	U	19.3	ppm	J 1.1	PQL	1.1	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
IRON 7439-89-6	U	68900	ppm	289	PQL	289	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
LEAD 7439-92-1	U	15.5	ppm	J 0.8	PQL	0.8	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
MAGNESIUM 7439-95-4	U	45100	ppm	J	12.3 PQL	12.3	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
MANGANESE 7439-96-5	U	2000	ppm	J	0.35 PQL	0.35	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
NICKEL 7440-02-0	U	840	ppm	J 0.71	PQL	0.71	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
POTASSIUM 7440-09-7	U	93.0	ppm	UJ	93 PQL	93	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
SELENIUM 7782-49-2	U	1.20	ppm	UJ	1.2 PQL	1.2	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
SILVER 7440-22-4	U	0.410	ppm	U 0.41	PQL	0.41	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
SODIUM 7440-23-5	U	1590	ppm	J 117	PQL	117	SW6010
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
THALLIUM 7440-28-0	U	1.40	ppm	UJ	1.4 PQL	1.4	
SW6010							
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A
VANADIUM 7440-62-2	U	331	ppm		1.4 PQL	1.4	

SW6010								
NJD986609311	04/18/2007	286192	822279	04/24/2007	STLED	12028	A	
ZINC	7440-66-6	U	224	ppm	J	1.7	PQL	1.7
NJD986609311	04/18/2007	286192	822279	04/28/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	6800	ppm	J	590	PQL	
590 SW7196								
NJD986609311	04/18/2007	286193	822280	04/23/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0240	ppm	U	0.024	PQL	0.024
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	36000	ppm		18.3	PQL	18.3
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	3.90	ppm	J	1.7	PQL	1.7
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	7.60	ppm		0.93	PQL	0.93
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
BARIUM	7440-39-3	U	76.4	ppm	J	0.5	PQL	0.5
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.170	ppm		0.087	PQL	0.087
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	265000	ppm	J	124	PQL	124
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	24500	ppm		4.7	PQL	4.7
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
COBALT	7440-48-4	U	284	ppm		0.5	PQL	0.5
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
COPPER	7440-50-8	U	12.0	ppm	J	1.1	PQL	1.1
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
IRON	7439-89-6	U	69400	ppm		114	PQL	114
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
LEAD	7439-92-1	U	26.1	ppm	J	0.79	PQL	0.79
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	52200	ppm	J	12.1	PQL	12.1
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	2190	ppm	J	0.35	PQL	0.35
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
NICKEL	7440-02-0	U	842	ppm	J	0.7	PQL	0.7
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	92.0	ppm	UJ	92	PQL	92
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.20	ppm	UJ	1.2	PQL	1.2
SW6010								
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.410	ppm	U	0.41	PQL	0.41
NJD986609311	04/18/2007	286193	822280	04/24/2007	STLED	12028	A	

NJD986609311	04/18/2007	286194	822281	04/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.40	ppm	U	1.4	PQL 1.4
SW6010							
NJD986609311	04/18/2007	286194	822281	04/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.450	ppm	U	0.45	PQL 0.45 SW6010
NJD986609311	04/18/2007	286194	822281	04/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	2270	ppm	J	128	PQL 128 SW6010
NJD986609311	04/18/2007	286194	822281	04/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.50	ppm	UJ	1.5	PQL 1.5
SW6010							
NJD986609311	04/18/2007	286194	822281	04/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	311	ppm		1.5	PQL 1.5
SW6010							
NJD986609311	04/18/2007	286194	822281	04/24/2007	STLED	12028	A
ZINC	7440-66-6	U	154	ppm	J	1.9	PQL 1.9 SW6010
NJD986609311	04/18/2007	286194	822281	04/28/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5310	ppm	J	323	PQL 323
SW7196							
NJD986609311	04/18/2007	286195	822282	04/23/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0250	ppm	U	0.025	PQL 0.025 SW7471
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	30200	ppm		18.7	PQL 18.7
SW6010							
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.40	ppm	J	1.7	PQL 1.7
SW6010							
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.10	ppm		0.96	PQL 0.96 SW6010
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
BARIUM	7440-39-3	U	56.1	ppm	J	0.51	PQL 0.51 SW6010
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0900	ppm	U	0.09	PQL 0.09
SW6010							
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL 0.12 SW6010
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	283000	ppm	J	318	PQL 318
SW6010							
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	28900	ppm		12	PQL 12
SW6010							
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
COBALT	7440-48-4	U	224	ppm		0.51	PQL 0.51 SW6010
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
COPPER	7440-50-8	U	7.50	ppm	J	1.1	PQL 1.1 SW6010
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
IRON	7439-89-6	U	54600	ppm		11.7	PQL 11.7 SW6010
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
LEAD	7439-92-1	U	8.70	ppm	J	0.81	PQL 0.81 SW6010
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	37600	ppm	J	12.5	PQL 12.5
SW6010							
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	1770	ppm	J	0.36	PQL 0.36

SW6010								
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
NICKEL	7440-02-0 U	712	ppm	J 0.72	PQL	0.72	SW6010	
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
POTASSIUM	7440-09-7 U	94.4	ppm	UJ	94.4	PQL	94.4	
SW6010								
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
SELENIUM	7782-49-2 U	1.30	ppm	UJ	1.3	PQL	1.3	
SW6010								
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
SILVER	7440-22-4 U	0.420	ppm	U 0.42	PQL	0.42	SW6010	
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
SODIUM	7440-23-5 U	4160	ppm	J 118	PQL	118	SW6010	
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
THALLIUM	7440-28-0 U	1.40	ppm	UJ	1.4	PQL	1.4	
SW6010								
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
VANADIUM	7440-62-2 U	309	ppm		1.4	PQL	1.4	
SW6010								
NJD986609311	04/18/2007	286195	822282	04/24/2007	STLED	12028	A	
ZINC	7440-66-6 U	143	ppm	J 1.7	PQL	1.7	SW6010	
NJD986609311	04/18/2007	286195	822282	04/28/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9 U	8010	ppm	J	599	PQL		
599	SW7196							
NJD986609311	04/18/2007	286196	822283	04/23/2007	STLED	12028	A	
MERCURY	7439-97-6 U	0.0260	ppm	U 0.026	PQL	0.026	SW7471	
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
ALUMINUM	7429-90-5 U	33300	ppm		19.3	PQL	19.3	
SW6010								
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
ANTIMONY	7440-36-0 U	2.20	ppm	J	1.8	PQL	1.8	
SW6010								
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
ARSENIC	7440-38-2 U	6.60	ppm	0.99	PQL	0.99	SW6010	
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
BARIUM	7440-39-3 U	104	ppm	J 0.52	PQL	0.52	SW6010	
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
BERYLLIUM	7440-41-7 U	0.400	ppm		0.092	PQL	0.092	
SW6010								
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
CADMIUM	7440-43-9 U	0.120	ppm	U 0.12	PQL	0.12	SW6010	
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2 U	239000	ppm	J	327	PQL	327	
SW6010								
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
CHROMIUM	7440-47-3 U	29300	ppm		12.3	PQL	12.3	
SW6010								
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
COBALT	7440-48-4 U	215	ppm	0.52	PQL	0.52	SW6010	
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
COPPER	7440-50-8 U	13.6	ppm	J 1.1	PQL	1.1	SW6010	
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	
IRON	7439-89-6 U	57600	ppm	12.1	PQL	12.1	SW6010	
NJD986609311	04/18/2007	286196	822283	04/24/2007	STLED	12028	A	

LEAD	7439-92-1	U	7.90	ppm	J	0.83	PQL	0.83	SW6010
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	38700	ppm	J		12.8	PQL	12.8
SW6010									
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
MANGANESE	7439-96-5	U	1800	ppm	J		0.37	PQL	0.37
SW6010									
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
NICKEL	7440-02-0	U	645	ppm	J	0.74	PQL	0.74	SW6010
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
POTASSIUM	7440-09-7	U	2000	ppm	J		97.2	PQL	97.2
SW6010									
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
SELENIUM	7782-49-2	U	1.30	ppm	UJ		1.3	PQL	1.3
SW6010									
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
SILVER	7440-22-4	U	0.430	ppm	U	0.43	PQL	0.43	SW6010
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
SODIUM	7440-23-5	U	12000	ppm		122	PQL	122	SW6010
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	UJ		1.4	PQL	1.4
SW6010									
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
VANADIUM	7440-62-2	U	283	ppm			1.4	PQL	1.4
SW6010									
NJD986609311	04/18/2007		286196	822283	04/24/2007		STLED	12028	A
ZINC	7440-66-6	U	148	ppm	J	1.8	PQL	1.8	SW6010
NJD986609311	04/18/2007		286196	822283	04/28/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	1180	ppm	J		154	PQL	154
154	SW7196								
NJD986609311	04/18/2007		286197	822284	04/23/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0240	ppm	U	0.024	PQL	0.024	SW7471
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	37700	ppm			18.4	PQL	18.4
SW6010									
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	6.90	ppm	J		1.7	PQL	1.7
SW6010									
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
ARSENIC	7440-38-2	U	4.60	ppm		0.94	PQL	0.94	SW6010
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
BARIUM	7440-39-3	U	47.7	ppm	J	0.5	PQL	0.5	SW6010
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.0880	ppm	U		0.088	PQL	0.088
SW6010									
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.120	ppm	U	0.12	PQL	0.12	SW6010
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	282000	ppm	J		312	PQL	312
SW6010									
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	27200	ppm			11.7	PQL	11.7
SW6010									
NJD986609311	04/18/2007		286197	822284	04/24/2007		STLED	12028	A

COBALT	7440-48-4	U	289	ppm	0.5	PQL	0.5	SWG010
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
COPPER	7440-50-8	U	10.1	ppm	J 1.1	PQL	1.1	SWG010
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
IRON	7439-89-6	U	71800	ppm	288	PQL	288	SWG010
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
LEAD	7439-92-1	U	11.5	ppm	J 0.79	PQL	0.79	SWG010
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	50700	ppm	J	12.2	PQL	12.2
SWG010								
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
MANGANESE	7439-96-5	U	2250	ppm	J	0.35	PQL	0.35
SWG010								
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
NICKEL	7440-02-0	U	926	ppm	J 0.7	PQL	0.7	SWG010
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	92.6	ppm	UJ	92.6	PQL	92.6
SWG010								
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.20	ppm	UJ	1.2	PQL	1.2
SWG010								
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
SILVER	7440-22-4	U	0.410	ppm	U 0.41	PQL	0.41	SWG010
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
SODIUM	7440-23-5	U	2910	ppm	J 116	PQL	116	SWG010
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.40	ppm	UJ	1.4	PQL	1.4
SWG010								
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
VANADIUM	7440-62-2	U	346	ppm		1.4	PQL	1.4
SWG010								
NJD986609311	04/18/2007		286197	822284	04/24/2007	STLED	12028	A
ZINC	7440-66-6	U	186	ppm	J 1.7	PQL	1.7	SWG010
NJD986609311	04/18/2007		286197	822284	04/28/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	3440	ppm	J	294	PQL	
294	SW7196							
NJD986609311	04/18/2007		286198	822285	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	1.70	ppm	0.036	PQL	0.036	SW7471
NJD986609311	04/18/2007		286198	822285	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	12400	ppm		27.1	PQL	27.1
SWG010								
NJD986609311	04/18/2007		286198	822285	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.50	ppm	UJ	2.5	PQL	2.5
SWG010								
NJD986609311	04/18/2007		286198	822285	04/21/2007	STLED	12028	A
ARSENIC	7440-38-2	U	22.7	ppm	1.4	PQL	1.4	SWG010
NJD986609311	04/18/2007		286198	822285	04/21/2007	STLED	12028	A
BARIUM	7440-39-3	U	268	ppm	J 0.74	PQL	0.74	SWG010
NJD986609311	04/18/2007		286198	822285	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.300	ppm		0.13	PQL	0.13
SWG010								
NJD986609311	04/18/2007		286198	822285	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.580	ppm	0.17	PQL	0.17	SWG010
NJD986609311	04/18/2007		286198	822285	04/21/2007	STLED	12028	A

NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.100	ppm	0.07	PQL	0.07
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0930	ppm	U	0.093	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	24600	ppm	J	9.9	PQL
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	33.1	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
COBALT	7440-48-4	U	3.40	ppm	0.39	PQL	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
COPPER	7440-50-8	U	50.1	ppm	J	0.86	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
IRON	7439-89-6	U	12500	ppm	9.1	PQL	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
LEAD	7439-92-1	U	24.5	ppm	J	0.63	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1570	ppm	J	9.7	PQL
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	106	ppm	J	0.28	PQL
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
NICKEL	7440-02-0	U	12.3	ppm	J	0.56	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	638	ppm	J	73.2	PQL
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.970	ppm	U	0.97	PQL
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.320	ppm	U	0.32	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	250	ppm	J	91.8	SW6010
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm	U	1.1	PQL
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	10.1	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	04/19/2007	286199	822614	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	94.1	ppm	J	1.3	SW6010
NJD986609311	04/19/2007	286199	822614	04/28/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.32	PQL
2.32 SW7196							
NJD986609311	04/19/2007	286200	822615	04/20/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0300	ppm	0.021	PQL	SW7471
NJD986609311	04/19/2007	286200	822615	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7480	ppm	15.7	PQL	15.7
SW6010							
NJD986609311	04/19/2007	286200	822615	04/21/2007	STLED	12028	A

NJD986609311	04/19/2007	286201	822616	04/20/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.160	ppm	0.022	PQL	0.022	SW7471
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	7660	ppm	16.3	PQL	16.3
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	1.50	ppm	UJ	1.5	PQL
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
ARSENIC 7440-38-2	U	5.50	ppm	0.83	PQL	0.83	SW6010
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
BARIUM 7440-39-3	U	239	ppm	J	0.44	PQL	0.44
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.390	ppm	0.078	PQL	0.078
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.100	ppm	U	0.1	PQL	0.1
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	4430	ppm	J	11.1	PQL
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	45.8	ppm	0.42	PQL	0.42
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
COBALT 7440-48-4	U	5.50	ppm	0.44	PQL	0.44	SW6010
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
COPPER 7440-50-8	U	62.6	ppm	J	0.96	PQL	0.96
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
IRON 7439-89-6	U	15400	ppm	10.2	PQL	10.2	SW6010
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
LEAD 7439-92-1	U	444	ppm	J	0.7	PQL	0.7
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	1650	ppm	J	10.8	PQL
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
MANGANESE	7439-96-5	U	164	ppm	J	0.31	PQL
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
NICKEL 7440-02-0	U	13.3	ppm	J	0.63	PQL	0.63
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1020	ppm	J	82.1	PQL
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.10	ppm	U	1.1	PQL
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
SILVER 7440-22-4	U	0.360	ppm	U	0.36	PQL	0.36
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
SODIUM 7440-23-5	U	103	ppm	UJ	103	PQL	103
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.20	ppm	U	1.2	PQL
SW6010							
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	21.2	ppm	1.2	PQL	1.2

SW6010								
NJD986609311	04/19/2007	286201	822616	04/21/2007	STLED	12028	A	
ZINC	7440-66-6	U	315	ppm	J	1.5	PQL	1.5
SW6010								
NJD986609311	04/19/2007	286201	822616	04/28/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.6	PQL	2.6
SW7196								
NJD986609311	04/19/2007	286202	822617	04/20/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0900	ppm		0.031	PQL	0.09
SW7471								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
ALUMINUM	7429-90-5	U	18600	ppm		23.3	PQL	23.3
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
ANTIMONY	7440-36-0	U	2.20	ppm	UJ	2.2	PQL	2.2
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	10.4	ppm		1.2	PQL	1.2
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
BARIUM	7440-39-3	U	66.1	ppm	J	0.63	PQL	0.63
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
BERYLLIUM	7440-41-7	U	0.850	ppm		0.11	PQL	0.11
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.150	ppm	U	0.15	PQL	0.15
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
CALCIUM METAL	7440-70-2	U	3670	ppm	J	15.8	PQL	15.8
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	43.4	ppm		0.59	PQL	0.59
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
COBALT	7440-48-4	U	10.0	ppm		0.63	PQL	0.63
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
COPPER	7440-50-8	U	27.7	ppm	J	1.4	PQL	1.4
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
IRON	7439-89-6	U	28500	ppm		14.6	PQL	14.6
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
LEAD	7439-92-1	U	81.1	ppm	J	1	PQL	1
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
MAGNESIUM	7439-95-4	U	6720	ppm	J	15.5	PQL	15.5
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
MANGANESE	7439-96-5	U	246	ppm	J	0.45	PQL	0.45
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
NICKEL	7440-02-0	U	25.7	ppm		0.89	PQL	0.89
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
POTASSIUM	7440-09-7	U	3760	ppm	J	117	PQL	117
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	1.60	ppm	U	1.6	PQL	1.6
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.520	ppm	U	0.52	PQL	0.52
SW6010								
NJD986609311	04/19/2007	286202	822617	04/21/2007	STLED	12028	A	

SODIUM	7440-23-5	U	2130	ppm	J	147	PQL	147	SW6010
NJD986609311	04/19/2007		286202	822617	04/21/2007		STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U		1.7	PQL	1.7
SW6010									
NJD986609311	04/19/2007		286202	822617	04/21/2007		STLED	12028	A
VANADIUM	7440-62-2	U	42.1	ppm			1.7	PQL	1.7
SW6010									
NJD986609311	04/19/2007		286202	822617	04/21/2007		STLED	12028	A
ZINC	7440-66-6	U	120	ppm		2.2	PQL	2.2	SW6010
NJD986609311	04/19/2007		286202	822617	04/26/2007		STLED	12028	A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U		1	PQL	1
D3872-86									
NJD986609311	04/19/2007		286202	822617	04/28/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	3.72	PQL
3.27	SW7196								
NJD986609311	04/19/2007		286203	822618	04/20/2007		STLED	12028	A
MERCURY	7439-97-6	U	0.0290	ppm	U	0.029	PQL	0.029	SW7471
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
ALUMINUM	7429-90-5	U	17800	ppm			22.1	PQL	22.1
SW6010									
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ		2	PQL	2
SW6010									
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
ARSENIC	7440-38-2	U	8.80	ppm		1.1	PQL	1.1	SW6010
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
BARIUM	7440-39-3	U	51.8	ppm	J	0.6	PQL	0.6	SW6010
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
BERYLLIUM	7440-41-7	U	0.880	ppm			0.11	PQL	0.11
SW6010									
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14	SW6010
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
CALCIUM METAL	7440-70-2	U	2050	ppm	J		15	PQL	15
SW6010									
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	35.3	ppm			0.57	PQL	0.57
SW6010									
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
COBALT	7440-48-4	U	10.6	ppm		0.6	PQL	0.6	SW6010
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
COPPER	7440-50-8	U	14.3	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
IRON	7439-89-6	U	35700	ppm		13.9	PQL	13.9	SW6010
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
LEAD	7439-92-1	U	27.2	ppm	J	0.95	PQL	0.95	SW6010
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
MAGNESIUM	7439-95-4	U	7030	ppm	J		14.7	PQL	14.7
SW6010									
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
MANGANESE	7439-96-5	U	473	ppm	J		0.42	PQL	0.42
SW6010									
NJD986609311	04/19/2007		286203	822618	04/21/2007		STLED	12028	A
NICKEL	7440-02-0	U	27.0	ppm	J	0.85	PQL	0.85	SW6010

NJD986609311	04/19/2007	286203	822618	04/21/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	3870	ppm	J	111	PQL 111
SW6010							
NJD986609311	04/19/2007	286203	822618	04/21/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL 1.5
SW6010							
NJD986609311	04/19/2007	286203	822618	04/21/2007	STLED	12028	A
SILVER	7440-22-4	U	0.490	ppm	U	0.49	PQL 0.49 SW6010
NJD986609311	04/19/2007	286203	822618	04/21/2007	STLED	12028	A
SODIUM	7440-23-5	U	3430	ppm	J	140	PQL 140 SW6010
NJD986609311	04/19/2007	286203	822618	04/21/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL 1.7
SW6010							
NJD986609311	04/19/2007	286203	822618	04/21/2007	STLED	12028	A
VANADIUM	7440-62-2	U	42.0	ppm		1.7	PQL 1.7
SW6010							
NJD986609311	04/19/2007	286203	822618	04/21/2007	STLED	12028	A
ZINC	7440-66-6	U	95.2	ppm	J	2	PQL 2 SW6010
NJD986609311	04/19/2007	286203	822618	04/28/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	3.53	PQL 3.53 SW7196
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	18000	ppm		22.8	PQL 22.8
SW6010							
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.10	ppm	UJ	2.1	PQL 2.1
SW6010							
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	10.7	ppm		1.2	PQL 1.2 SW6010
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	56.3	ppm		0.62	PQL 0.62 SW6010
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.950	ppm		0.11	PQL 0.11
SW6010							
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.150	ppm	U	0.15	PQL 0.15 SW6010
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	3750	ppm	J	15.5	PQL 15.5
SW6010							
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	39.5	ppm		0.58	PQL 0.58
SW6010							
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
COBALT	7440-48-4	U	11.2	ppm		0.62	PQL 0.62 SW6010
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
COPPER	7440-50-8	U	78.2	ppm	J	1.4	PQL 1.4 SW6010
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
IRON	7439-89-6	U	38000	ppm		14.3	PQL 14.3 SW6010
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
LEAD	7439-92-1	U	81.0	ppm	J	0.99	PQL 0.99 SW6010
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7080	ppm		15.2	PQL 15.2
SW6010							
NJD986609311	04/23/2007	285734	823270	04/25/2007	STLED	12028	A

MANGANESE	7439-96-5	U	402	ppm		0.44	PQL	0.44
SW6010								
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
MERCURY	7439-97-6	U	0.170	ppm		0.03	PQL	0.03 SW7471
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
NICKEL	7440-02-0	U	30.5	ppm	J	0.88	PQL	0.88 SW6010
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
POTASSIUM	7440-09-7	U	3640	ppm			115	PQL 115
SW6010								
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
SELENIUM	7782-49-2	U	1.50	ppm	U		1.5	PQL 1.5
SW6010								
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
SILVER	7440-22-4	U	0.510	ppm	U	0.51	PQL	0.51 SW6010
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
SODIUM	7440-23-5	U	4250	ppm	J	144	PQL	144 SW6010
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
THALLIUM	7440-28-0	U	1.70	ppm	U		1.7	PQL 1.7
SW6010								
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
VANADIUM	7440-62-2	U	40.3	ppm			1.7	PQL 1.7
SW6010								
NJD986609311	04/23/2007		285734	823270	04/25/2007		STLED	12028 A
ZINC	7440-66-6	U	174	ppm	J	2.1	PQL	2.1 SW6010
NJD986609311	04/23/2007		285734	823270	04/26/2007		STLED	12028 A
IRON (FERROUS)	15438-31-0	U	0.0	ppm	U		1	PQL 1
D3872-86								
NJD986609311	04/23/2007		285734	823270	04/28/2007		STLED	12028 A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm			UJ	3.65 PQL
3.65	SW7196							
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
ALUMINUM	7429-90-5	U	19200	ppm			21.2	PQL 21.2
SW6010								
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
ANTIMONY	7440-36-0	U	2.00	ppm	UJ		2	PQL 2
SW6010								
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
ARSENIC	7440-38-2	U	9.50	ppm		1.1	PQL	1.1 SW6010
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
BARIUM	7440-39-3	U	49.8	ppm		0.58	PQL	0.58 SW6010
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
BERYLLIUM	7440-41-7	U	0.950	ppm			0.1	PQL 0.1
SW6010								
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14 SW6010
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
CALCIUM METAL	7440-70-2	U	2170	ppm	J		14.4	PQL 14.4
SW6010								
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
CHROMIUM	7440-47-3	U	34.7	ppm			0.54	PQL 0.54
SW6010								
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A
COBALT	7440-48-4	U	12.0	ppm		0.58	PQL	0.58 SW6010
NJD986609311	04/23/2007		285735	823271	04/25/2007		STLED	12028 A

NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	36.2	ppm	0.57	PQL	0.57
SW6010							
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
COBALT	7440-48-4	U	10.9	ppm	0.61	PQL	0.61
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
COPPER	7440-50-8	U	15.7	ppm	J 1.3	PQL	1.3
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
IRON	7439-89-6	U	32800	ppm	14	PQL	14
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
LEAD	7439-92-1	U	22.1	ppm	J 0.96	PQL	0.96
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	7310	ppm	14.8	PQL	14.8
SW6010							
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	319	ppm	0.43	PQL	0.43
SW6010							
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.0500	ppm	0.03	PQL	0.03
SW7471							SW7471
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
NICKEL	7440-02-0	U	28.3	ppm	J 0.86	PQL	0.86
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	4060	ppm	112	PQL	112
SW6010							
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	1.50	ppm	U 1.5	PQL	1.5
SW6010							
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
SILVER	7440-22-4	U	0.500	ppm	U 0.5	PQL	0.5
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
SODIUM	7440-23-5	U	4030	ppm	J 141	PQL	141
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.70	ppm	U 1.7	PQL	1.7
SW6010							
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	41.7	ppm	1.7	PQL	1.7
SW6010							
NJD986609311	04/23/2007	285736	823272	04/25/2007	STLED	12028	A
ZINC	7440-66-6	U	91.6	ppm	J 2.1	PQL	2.1
SW6010							SW6010
NJD986609311	04/23/2007	285736	823272	04/28/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ 3.57	PQL	3.57
SW7196							SW7196
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A
ALUMINUM	7429-90-5	U	18700	ppm	22.5	PQL	22.5
SW6010							
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A
ANTIMONY	7440-36-0	U	2.10	ppm	UJ 2.1	PQL	2.1
SW6010							
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A
ARSENIC	7440-38-2	U	9.20	ppm	1.2	PQL	1.2
SW6010							SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A
BARIUM	7440-39-3	U	53.2	ppm	0.61	PQL	0.61
SW6010							SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.950	ppm	0.11	PQL	0.11

SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
CADMIUM	7440-43-9	U	0.140	ppm	U	0.14	PQL	0.14	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
CALCIUM METAL	7440-70-2	U	2840	ppm	J	15.3	PQL	15.3	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
CHROMIUM	7440-47-3	U	37.1	ppm		0.58	PQL	0.58	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
COBALT	7440-48-4	U	11.2	ppm		0.61	PQL	0.61	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
COPPER	7440-50-8	U	22.8	ppm	J	1.3	PQL	1.3	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
IRON	7439-89-6	U	37600	ppm		14.1	PQL	14.1	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
LEAD	7439-92-1	U	55.0	ppm	J	0.97	PQL	0.97	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
MAGNESIUM	7439-95-4	U	6960	ppm		15	PQL	15	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
MANGANESE	7439-96-5	U	395	ppm		0.43	PQL	0.43	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
MERCURY	7439-97-6	U	0.140	ppm		0.03	PQL	0.03	SW7471
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
NICKEL	7440-02-0	U	28.2	ppm	J	0.86	PQL	0.86	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
POTASSIUM	7440-09-7	U	3630	ppm		113	PQL	113	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
SELENIUM	7782-49-2	U	1.50	ppm	U	1.5	PQL	1.5	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
SILVER	7440-22-4	U	0.500	ppm	U	0.5	PQL	0.5	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
SODIUM	7440-23-5	U	3940	ppm	J	142	PQL	142	SW6010
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
THALLIUM	7440-28-0	U	1.70	ppm	U	1.7	PQL	1.7	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
VANADIUM	7440-62-2	U	41.7	ppm		1.7	PQL	1.7	
SW6010									
NJD986609311	04/23/2007	285737	823273	04/25/2007	STLED	12028	A		
ZINC	7440-66-6	U	118	ppm	J	2.1	PQL	2.1	SW6010
NJD986609311	04/23/2007	285737	823273	04/28/2007	STLED	12028	A		
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm		3.6	PQL	3.6	
3.6	SW7196								
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A		
ALUMINUM	7429-90-5	U	5620	ppm		14.4	PQL	14.4	
SW6010									
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A		
ANTIMONY	7440-36-0	U	1.30	ppm	UJ	1.3	PQL	1.3	
SW6010									

NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
ARSENIC 7440-38-2	U	11.4	ppm	0.74	PQL	0.74	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
BARIUM 7440-39-3	U	25.2	ppm	0.39	PQL	0.39	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
BERYLLIUM	7440-41-7	U	0.500	ppm	0.069	PQL	0.069
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
CADMIUM 7440-43-9	U	1.00	ppm	B 0.092	PQL	0.092	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
CALCIUM METAL	7440-70-2	U	1080	ppm J	9.8	PQL	9.8
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	16.6	ppm	0.37	PQL	0.37
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
COBALT 7440-48-4	U	13.4	ppm	0.39	PQL	0.39	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
COPPER 7440-50-8	U	13.9	ppm	J 0.85	PQL	0.85	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
IRON 7439-89-6	U	13400	ppm	9	PQL	9	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
LEAD 7439-92-1	U	14.9	ppm	J 0.62	PQL	0.62	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
MAGNESIUM	7439-95-4	U	2620	ppm	9.6	PQL	9.6
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
MANGANESE	7439-96-5	U	90.4	ppm	0.28	PQL	0.28
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0500	ppm	0.019	PQL	0.019	SW7471
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
NICKEL 7440-02-0	U	13.8	ppm	J 0.55	PQL	0.55	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
POTASSIUM	7440-09-7	U	1050	ppm	72.7	PQL	72.7
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.970	ppm U	0.97	PQL	0.97
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
SILVER 7440-22-4	U	0.320	ppm	U 0.32	PQL	0.32	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
SODIUM 7440-23-5	U	714	ppm	J 91.1	PQL	91.1	SW6010
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
THALLIUM	7440-28-0	U	1.10	ppm U	1.1	PQL	1.1
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
VANADIUM	7440-62-2	U	24.5	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	04/23/2007	285738	823274	04/25/2007	STLED	12028	A
ZINC 7440-66-6	U	63.0	ppm	J 1.3	PQL	1.3	SW6010
NJD986609311	04/23/2007	285738	823274	04/28/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	0.0	ppm	UJ	2.3	PQL
2.3	SW7196						

NJD986609311	08/27/2007	286677	856530	08/30/2007	STLED	12028	A
ARSENIC 7440-38-2	U	5.50	ppm	1.6	PQL	1.6	SW6010
NJD986609311	08/27/2007	286677	856530	08/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	268	ppm	0.50	PQL	0.50	SW6010
NJD986609311	08/27/2007	286677	856530	08/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.600	ppm	0.20	PQL	0.20	SW6010
NJD986609311	08/27/2007	286677	856530	08/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	210	ppm		33.56	PQL
33.56	SW7196						
NJD986609311	08/27/2007	286677	856530	08/30/2007	STLED	12028	A
LEAD 7439-92-1	U	88.3	ppm	0.91	PQL	0.91	SW6010
NJD986609311	08/27/2007	286677	856530	08/30/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.100	ppm	0.028	PQL	0.028	SW7471
NJD986609311	08/27/2007	286677	856530	08/30/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	0.84	PQL	0.84	SW6010
NJD986609311	08/27/2007	286677	856530	08/31/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	12200	ppm	5.0	PQL	5.0
SW6010							
NJD986609311	08/27/2007	286677	856530	08/31/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.6	PQL
1.6	SW6010						
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
ARSENIC 7440-38-2	U	4.90	ppm	1.2	PQL	1.2	SW6010
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	68.7	ppm	0.38	PQL	0.38	SW6010
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.800	ppm	0.15	PQL	0.15	SW6010
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	94.0	ppm		12.53	PQL
12.53	SW7196						
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
LEAD 7439-92-1	U	73.1	ppm	0.68	PQL	0.68	SW6010
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.630	ppm	0.018	PQL	0.018	SW7471
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.2	PQL
1.2	SW6010						
NJD986609311	08/27/2007	286678	856528	08/30/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	0.63	PQL	0.63	SW6010
NJD986609311	08/27/2007	286678	856528	08/31/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	2980	ppm	1.1	PQL	1.1
SW6010							
NJD986609311	08/27/2007	286679	856529	08/30/2007	STLED	12028	A
ARSENIC 7440-38-2	U	5.10	ppm	1.5	PQL	1.5	SW6010
NJD986609311	08/27/2007	286679	856529	08/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	65.1	ppm	0.48	PQL	0.48	SW6010
NJD986609311	08/27/2007	286679	856529	08/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.790	ppm	0.19	PQL	0.19	SW6010
NJD986609311	08/27/2007	286679	856529	08/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	457	ppm		31.75	PQL
31.75	SW7196						
NJD986609311	08/27/2007	286679	856529	08/30/2007	STLED	12028	A
LEAD 7439-92-1	U	53.7	ppm	0.86	PQL	0.86	SW6010
NJD986609311	08/27/2007	286679	856529	08/30/2007	STLED	12028	A

MERCURY 7439-97-6	U	0.370	ppm	0.026	PQL	0.026	SW7471
NJD986609311	08/27/2007	286679	856529	08/30/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	0.79	PQL	0.79	SW6010
NJD986609311	08/27/2007	286679	856529	08/31/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10800	ppm	4.8	PQL	4.8
SW6010							
NJD986609311	08/27/2007	286679	856529	08/31/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.6	PQL
SW6010							
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
ARSENIC 7440-38-2	U	6.30	ppm	1.7	PQL	1.7	SW6010
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	123	ppm	0.54	PQL	0.54	SW6010
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.430	ppm	0.22	PQL	0.22	SW6010
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	27000	ppm	10.8	PQL	10.8
SW6010							
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	8090	ppm		721	PQL
721	SW7196						
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
LEAD 7439-92-1	U	263	ppm	0.97	PQL	0.97	SW6010
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.880	ppm	0.030	PQL	0.030	SW7471
NJD986609311	08/27/2007	286681	856525	08/30/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	0.90	PQL	0.90	SW6010
NJD986609311	08/27/2007	286681	856525	08/31/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.8	PQL
SW6010							
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
ARSENIC 7440-38-2	U	2.00	ppm	1.1	PQL	1.1	SW6010
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	28.4	ppm	0.34	PQL	0.34	SW6010
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0	ppm	0.14	PQL	0.14	SW6010
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	872	ppm	0.68	PQL	0.68
SW6010							
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	227	ppm		22.7	PQL
22.7	SW7196						
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
LEAD 7439-92-1	U	28.0	ppm	0.61	PQL	0.61	SW6010
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.0	ppm	0.016	PQL	0.016	SW7471
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.1	PQL
SW6010							
NJD986609311	08/27/2007	286682	856526	08/30/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	0.57	PQL	0.57	SW6010
NJD986609311	08/27/2007	286683	856527	08/30/2007	STLED	12028	A
BARIUM 7440-39-3	U	29.9	ppm	0.69	PQL	0.69	SW6010
NJD986609311	08/27/2007	286683	856527	08/30/2007	STLED	12028	A

CADMIUM 7440-43-9	U	0.0	ppm	U	0.28	PQL	0.28	SW6010
NJD986609311	08/27/2007	286683	856527	08/30/2007		STLED	12028	A
CHROMIUM 7440-47-3	U	291	ppm			1.4	PQL	1.4
SW6010								
NJD986609311	08/27/2007	286683	856527	08/30/2007		STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	0.0	ppm			U	4.6	PQL
4.6 SW7196								
NJD986609311	08/27/2007	286683	856527	08/30/2007		STLED	12028	A
LEAD 7439-92-1	U	12.2	ppm		1.2	PQL	1.2	SW6010
NJD986609311	08/27/2007	286683	856527	08/30/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.0500	ppm		0.038	PQL	0.038	SW7471
NJD986609311	08/27/2007	286683	856527	08/30/2007		STLED	12028	A
SELENIUM 7782-49-2	U	0.0	ppm	U		2.3	PQL	2.3
SW6010								
NJD986609311	08/27/2007	286683	856527	08/30/2007		STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	U	1.1	PQL	1.1	SW6010
NJD986609311	08/27/2007	286683	856527	08/31/2007		STLED	12028	A
ARSENIC 7440-38-2	U	4.80	ppm		2.2	PQL	2.2	SW6010
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
ARSENIC 7440-38-2	U	25.1	ppm		1.2	PQL	1.2	SW6010
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
BARIUM 7440-39-3	U	66.1	ppm		0.37	PQL	0.37	SW6010
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.960	ppm		0.15	PQL	0.15	SW6010
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	376	ppm				24.57	PQL
24.57 SW7196								
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
LEAD 7439-92-1	U	899	ppm		0.66	PQL	0.66	SW6010
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.490	ppm		0.020	PQL	0.020	SW7471
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
SELENIUM 7782-49-2	U	0.0	ppm	U		1.2	PQL	1.2
SW6010								
NJD986609311	08/27/2007	286685	856522	08/30/2007		STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	U	0.61	PQL	0.61	SW6010
NJD986609311	08/27/2007	286685	856522	08/31/2007		STLED	12028	A
CHROMIUM 7440-47-3	U	3730	ppm			1.5	PQL	1.5
SW6010								
NJD986609311	08/27/2007	286686	856523	08/30/2007		STLED	12028	A
BARIUM 7440-39-3	U	25.1	ppm		0.35	PQL	0.35	SW6010
NJD986609311	08/27/2007	286686	856523	08/30/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.0	ppm	U	0.14	PQL	0.14	SW6010
NJD986609311	08/27/2007	286686	856523	08/30/2007		STLED	12028	A
CHROMIUM 7440-47-3	U	135	ppm			0.71	PQL	0.71
SW6010								
NJD986609311	08/27/2007	286686	856523	08/30/2007		STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	4.80	ppm				2.36	PQL
2.36 SW7196								
NJD986609311	08/27/2007	286686	856523	08/30/2007		STLED	12028	A
LEAD 7439-92-1	U	12.2	ppm		0.64	PQL	0.64	SW6010
NJD986609311	08/27/2007	286686	856523	08/30/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.0	ppm	U	0.017	PQL	0.017	SW7471
NJD986609311	08/27/2007	286686	856523	08/30/2007		STLED	12028	A

SELENIUM	7782-49-2	U	0.0	ppm	U	1.2	PQL	1.2
SW6010								
NJD986609311	08/27/2007	286686	856523	08/30/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.0	ppm	U	0.59	PQL	0.59
NJD986609311	08/27/2007	286686	856523	08/31/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	1.80	ppm		1.1	PQL	1.1
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	2.20	ppm		1.1	PQL	1.1
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
BARIUM	7440-39-3	U	24.6	ppm		0.34	PQL	0.34
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.0	ppm	U	0.14	PQL	0.14
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	809	ppm		0.69	PQL	0.69
SW6010								
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	27.1	ppm		2.3	PQL	
2.3	SW7196							
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
LEAD	7439-92-1	U	19.9	ppm		0.62	PQL	0.62
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.0	ppm	U	0.016	PQL	0.016
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.0	ppm	U	1.1	PQL	1.1
SW6010								
NJD986609311	08/27/2007	286687	856524	08/30/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.0	ppm	U	0.57	PQL	0.57
NJD986609311	08/29/2007	286703	857138	08/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	466	ppm		30.21	PQL	
30.21	SW7196							
NJD986609311	08/29/2007	286703	857138	08/31/2007	STLED	12028	A	
MERCURY	7439-97-6	U	1.50	ppm		0.025	PQL	0.025
NJD986609311	08/29/2007	286703	857138	09/02/2007	STLED	12028	A	
ARSENIC	7440-38-2	U	8.90	ppm		0.97	PQL	0.97
NJD986609311	08/29/2007	286703	857138	09/02/2007	STLED	12028	A	
BARIUM	7440-39-3	U	56.3	ppm		0.51	PQL	0.51
NJD986609311	08/29/2007	286703	857138	09/02/2007	STLED	12028	A	
CADMIUM	7440-43-9	U	0.0	ppm	U	0.12	PQL	0.12
NJD986609311	08/29/2007	286703	857138	09/02/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	9890	ppm		2.4	PQL	2.4
SW6010								
NJD986609311	08/29/2007	286703	857138	09/02/2007	STLED	12028	A	
LEAD	7439-92-1	U	53.3	ppm		0.82	PQL	0.82
NJD986609311	08/29/2007	286703	857138	09/02/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	3.80	ppm		1.3	PQL	1.3
SW6010								
NJD986609311	08/29/2007	286703	857138	09/02/2007	STLED	12028	A	
SILVER	7440-22-4	U	0.0	ppm	U	0.42	PQL	0.42
NJD986609311	08/29/2007	286704	857136	08/30/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	2340	ppm		147	PQL	
147	SW7196							
NJD986609311	08/29/2007	286704	857136	08/31/2007	STLED	12028	A	
MERCURY	7439-97-6	U	0.130	ppm		0.024	PQL	0.024
NJD986609311	08/29/2007	286704	857136	09/02/2007	STLED	12028	A	

ARSENIC 7440-38-2	U	0.0	ppm	U	0.94	PQL	0.94	SWG010
NJD986609311	08/29/2007	286704	857136	09/02/2007		STLED	12028	A
BARIUM 7440-39-3	U	34.9	ppm		0.50	PQL	0.50	SWG010
NJD986609311	08/29/2007	286704	857136	09/02/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.400	ppm		0.12	PQL	0.12	SWG010
NJD986609311	08/29/2007	286704	857136	09/02/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	7670	ppm		2.3	PQL	2.3
SWG010								
NJD986609311	08/29/2007	286704	857136	09/02/2007		STLED	12028	A
LEAD 7439-92-1	U	126	ppm		0.79	PQL	0.79	SWG010
NJD986609311	08/29/2007	286704	857136	09/02/2007		STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.2	PQL	1.2
SWG010								
NJD986609311	08/29/2007	286704	857136	09/02/2007		STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	U	0.41	PQL	0.41	SWG010
NJD986609311	08/29/2007	286705	857137	08/30/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	270	ppm		25.22	PQL	
25.22 SW7196								
NJD986609311	08/29/2007	286705	857137	08/31/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.230	ppm		0.021	PQL	0.021	SW7471
NJD986609311	08/29/2007	286705	857137	09/02/2007		STLED	12028	A
ARSENIC 7440-38-2	U	4.00	ppm		0.81	PQL	0.81	SWG010
NJD986609311	08/29/2007	286705	857137	09/02/2007		STLED	12028	A
BARIUM 7440-39-3	U	81.3	ppm		0.43	PQL	0.43	SWG010
NJD986609311	08/29/2007	286705	857137	09/02/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.0	ppm	U	0.10	PQL	0.10	SWG010
NJD986609311	08/29/2007	286705	857137	09/02/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	6200	ppm		2.0	PQL	2.0
SWG010								
NJD986609311	08/29/2007	286705	857137	09/02/2007		STLED	12028	A
LEAD 7439-92-1	U	97.9	ppm		0.68	PQL	0.68	SWG010
NJD986609311	08/29/2007	286705	857137	09/02/2007		STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.1	PQL	1.1
SWG010								
NJD986609311	08/29/2007	286705	857137	09/02/2007		STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	U	0.35	PQL	0.35	SWG010
NJD986609311	08/30/2007	286762	857266	09/06/2007		STLED	12028	A
MERCURY 7439-97-6	U	0.0	ppm	U	0.023	PQL	0.023	SW7471
NJD986609311	08/30/2007	286762	857266	09/07/2007		STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	139	ppm		14.06	PQL	
14.06 SW7196								
NJD986609311	08/30/2007	286762	857266	09/10/2007		STLED	12028	A
ARSENIC 7440-38-2	U	0.0	ppm	U	0.90	PQL	0.90	SWG010
NJD986609311	08/30/2007	286762	857266	09/10/2007		STLED	12028	A
BARIUM 7440-39-3	U	20.5	ppm		0.48	PQL	0.48	SWG010
NJD986609311	08/30/2007	286762	857266	09/10/2007		STLED	12028	A
CADMIUM 7440-43-9	U	0.0	ppm	U	0.11	PQL	0.11	SWG010
NJD986609311	08/30/2007	286762	857266	09/10/2007		STLED	12028	A
CHROMIUM	7440-47-3	U	6260	ppm		2.3	PQL	2.3
SWG010								
NJD986609311	08/30/2007	286762	857266	09/10/2007		STLED	12028	A
LEAD 7439-92-1	U	14.2	ppm		0.76	PQL	0.76	SWG010
NJD986609311	08/30/2007	286762	857266	09/10/2007		STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.2	PQL	1.2

SW6010								
NJD986609311	08/30/2007	286762	857266	09/10/2007	STLED	12028	A	
SILVER 7440-22-4	U	0.0	ppm	U 0.39	PQL	0.39	SW6010	
NJD986609311	08/30/2007	286763	857268	09/06/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	3970	ppm		300	PQL	
300 SW7196								
NJD986609311	08/30/2007	286763	857268	09/06/2007	STLED	12028	A	
MERCURY 7439-97-6	U	0.0	ppm	U 0.025	PQL	0.025	SW7471	
NJD986609311	08/30/2007	286763	857268	09/10/2007	STLED	12028	A	
ARSENIC 7440-38-2	U	12.4	ppm	0.96	PQL	0.96	SW6010	
NJD986609311	08/30/2007	286763	857268	09/10/2007	STLED	12028	A	
BARIUM 7440-39-3	U	151	ppm	0.51	PQL	0.51	SW6010	
NJD986609311	08/30/2007	286763	857268	09/10/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0.0	ppm	U 0.12	PQL	0.12	SW6010	
NJD986609311	08/30/2007	286763	857268	09/10/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	15000	ppm	4.8	PQL	4.8	
SW6010								
NJD986609311	08/30/2007	286763	857268	09/10/2007	STLED	12028	A	
LEAD 7439-92-1	U	15.4	ppm	0.81	PQL	0.81	SW6010	
NJD986609311	08/30/2007	286763	857268	09/10/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.0	ppm U	1.3	PQL	1.3	
SW6010								
NJD986609311	08/30/2007	286763	857268	09/10/2007	STLED	12028	A	
SILVER 7440-22-4	U	0.0	ppm	U 0.42	PQL	0.42	SW6010	
NJD986609311	08/30/2007	286764	857267	09/06/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	504	ppm		30.35	PQL	
30.35 SW7196								
NJD986609311	08/30/2007	286764	857267	09/06/2007	STLED	12028	A	
MERCURY 7439-97-6	U	0.0300	ppm	0.025	PQL	0.025	SW7471	
NJD986609311	08/30/2007	286764	857267	09/10/2007	STLED	12028	A	
ARSENIC 7440-38-2	U	4.10	ppm	0.97	PQL	0.97	SW6010	
NJD986609311	08/30/2007	286764	857267	09/10/2007	STLED	12028	A	
BARIUM 7440-39-3	U	146	ppm	0.52	PQL	0.52	SW6010	
NJD986609311	08/30/2007	286764	857267	09/10/2007	STLED	12028	A	
CADMIUM 7440-43-9	U	0.0	ppm	U 0.12	PQL	0.12	SW6010	
NJD986609311	08/30/2007	286764	857267	09/10/2007	STLED	12028	A	
CHROMIUM	7440-47-3	U	2590	ppm	0.49	PQL	0.49	
SW6010								
NJD986609311	08/30/2007	286764	857267	09/10/2007	STLED	12028	A	
LEAD 7439-92-1	U	31.0	ppm	0.82	PQL	0.82	SW6010	
NJD986609311	08/30/2007	286764	857267	09/10/2007	STLED	12028	A	
SELENIUM	7782-49-2	U	0.0	ppm U	1.3	PQL	1.3	
SW6010								
NJD986609311	08/30/2007	286764	857267	09/10/2007	STLED	12028	A	
SILVER 7440-22-4	U	0.0	ppm	U 0.42	PQL	0.42	SW6010	
NJD986609311	08/30/2007	286766	857264	09/06/2007	STLED	12028	A	
CHROMIUM (HEXAVALENT)	18540-29-9	U	259	ppm		33.78	PQL	
33.78 SW7196								
NJD986609311	08/30/2007	286766	857264	09/06/2007	STLED	12028	A	
MERCURY 7439-97-6	U	0.320	ppm	0.028	PQL	0.028	SW7471	
NJD986609311	08/30/2007	286766	857264	09/10/2007	STLED	12028	A	
ARSENIC 7440-38-2	U	7.80	ppm	1.1	PQL	1.1	SW6010	
NJD986609311	08/30/2007	286766	857264	09/10/2007	STLED	12028	A	
BARIUM 7440-39-3	U	140	ppm	0.57	PQL	0.57	SW6010	

NJD986609311	08/30/2007	286766	857264	09/10/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0	ppm	U 0.14	PQL	0.14	SW6010
NJD986609311	08/30/2007	286766	857264	09/10/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	7500	ppm		2.7	PQL	2.7
SW6010							
NJD986609311	08/30/2007	286766	857264	09/10/2007	STLED	12028	A
LEAD 7439-92-1	U	98.0	ppm	0.91	PQL	0.91	SW6010
NJD986609311	08/30/2007	286766	857264	09/10/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0.0	ppm	U	1.4	PQL	1.4
SW6010							
NJD986609311	08/30/2007	286766	857264	09/10/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	U 0.47	PQL	0.47	SW6010
NJD986609311	08/30/2007	286767	857265	09/06/2007	STLED	12028	A
MERCURY 7439-97-6	U	1.40	ppm	0.024	PQL	0.024	SW7471
NJD986609311	08/30/2007	286767	857265	09/07/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	295	ppm		28.99	PQL	
28.99	SW7196						
NJD986609311	08/30/2007	286767	857265	09/10/2007	STLED	12028	A
ARSENIC 7440-38-2	U	10.4	ppm	0.93	PQL	0.93	SW6010
NJD986609311	08/30/2007	286767	857265	09/10/2007	STLED	12028	A
BARIUM 7440-39-3	U	93.0	ppm	0.49	PQL	0.49	SW6010
NJD986609311	08/30/2007	286767	857265	09/10/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0	ppm	U 0.12	PQL	0.12	SW6010
NJD986609311	08/30/2007	286767	857265	09/10/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	6540	ppm		2.3	PQL	2.3
SW6010							
NJD986609311	08/30/2007	286767	857265	09/10/2007	STLED	12028	A
LEAD 7439-92-1	U	57.5	ppm	0.78	PQL	0.78	SW6010
NJD986609311	08/30/2007	286767	857265	09/10/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0.0	ppm	U	1.2	PQL	1.2
SW6010							
NJD986609311	08/30/2007	286767	857265	09/10/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	U 0.41	PQL	0.41	SW6010
NJD986609311	08/30/2007	286768	857262	09/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT) 18540-29-9	U	4700	ppm		543	PQL	
543	SW7196						
NJD986609311	08/30/2007	286768	857262	09/06/2007	STLED	12028	A
MERCURY 7439-97-6	U	0.160	ppm	0.019	PQL	0.019	SW7471
NJD986609311	08/30/2007	286768	857262	09/10/2007	STLED	12028	A
ARSENIC 7440-38-2	U	5.60	ppm	0.87	PQL	0.87	SW6010
NJD986609311	08/30/2007	286768	857262	09/10/2007	STLED	12028	A
BARIUM 7440-39-3	U	72.3	ppm	0.46	PQL	0.46	SW6010
NJD986609311	08/30/2007	286768	857262	09/10/2007	STLED	12028	A
CADMIUM 7440-43-9	U	0.0	ppm	U 0.11	PQL	0.11	SW6010
NJD986609311	08/30/2007	286768	857262	09/10/2007	STLED	12028	A
CHROMIUM 7440-47-3	U	8750	ppm		2.2	PQL	2.2
SW6010							
NJD986609311	08/30/2007	286768	857262	09/10/2007	STLED	12028	A
LEAD 7439-92-1	U	111	ppm	0.73	PQL	0.73	SW6010
NJD986609311	08/30/2007	286768	857262	09/10/2007	STLED	12028	A
SELENIUM 7782-49-2	U	0.0	ppm	U	1.1	PQL	1.1
SW6010							
NJD986609311	08/30/2007	286768	857262	09/10/2007	STLED	12028	A
SILVER 7440-22-4	U	0.0	ppm	U 0.38	PQL	0.38	SW6010

NJD986609311	08/30/2007	286770	857263	09/06/2007	STLED	12028	A
CHROMIUM (HEXAVALENT)	18540-29-9	U	5270	ppm		517	PQL
517	SW7196						
NJD986609311	08/30/2007	286770	857263	09/06/2007	STLED	12028	A
MERCURY	7439-97-6	U	0.100	ppm		0.022	SW7471
NJD986609311	08/30/2007	286770	857263	09/10/2007	STLED	12028	A
ARSENIC	7440-38-2	U	5.40	ppm		0.83	SW6010
NJD986609311	08/30/2007	286770	857263	09/10/2007	STLED	12028	A
BARIUM	7440-39-3	U	61.7	ppm		0.44	SW6010
NJD986609311	08/30/2007	286770	857263	09/10/2007	STLED	12028	A
CADMIUM	7440-43-9	U	0.0	ppm	U	0.10	SW6010
NJD986609311	08/30/2007	286770	857263	09/10/2007	STLED	12028	A
CHROMIUM	7440-47-3	U	10800	ppm		2.1	PQL
2.1	SW6010						2.1
NJD986609311	08/30/2007	286770	857263	09/10/2007	STLED	12028	A
LEAD	7439-92-1	U	50.8	ppm		0.70	SW6010
NJD986609311	08/30/2007	286770	857263	09/10/2007	STLED	12028	A
SELENIUM	7782-49-2	U	0.0	ppm	U	1.1	PQL
1.1	SW6010						1.1
NJD986609311	08/30/2007	286770	857263	09/10/2007	STLED	12028	A
SILVER	7440-22-4	U	0.0	ppm	U	0.36	PQL
0.36	SW6010						SW6010