

**APPENDIX E IDW WASTE CHARACTERIZATION RESULTS AND
MANIFESTS**

**APPENDIX E-1 INITIAL INVESTIGATION MANIFESTS AND WASTE
CHARACTERIZATION SAMPLES**



SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Residential	NJ Non-Residential	NJ Impact to	NJ Residential	NJ Non Residential	6365_DM3-001	
Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3	
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM	
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid	
Dilution Factor						1	
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	
VOLATILE COMPOUNDS (GC/MS)							
1,1,1-Trichloroethane	210	1000	50	290	4200	0.0011	U
1,1,2,2-Tetrachloroethane	34	70	1.0	1.0	3.0	0.0011	U
1,1,2-Trichloroethane	22	420	1.0	2.0	6.0	0.0011	U
1,1-Dichloroethane	570	1000	10	8.0	24	0.0011	U
1,1-Dichloroethene	8.0	150	10	11	150	0.0011	U
1,2-Dichloroethane	6.0	24	1.0	0.90	3.0	0.0011	U
1,2-Dichloropropane	10	43	NA	2.0	5.0	0.0011	U
2-Butanone	1000	1000	50	3100	44000	0.011	U
2-Hexanone	NA	NA	NA	NA	NA	0.011	U
4-Methyl-2-pentanone	1000	1000	50	NA	NA	0.011	U
Acetone	1000	1000	100	70000	NA	0.011	U
Benzene	3.0	13	1.0	2.0	5.0	0.0011	U
Bromodichloromethane	11	46	1.0	1.0	3.0	0.0011	U
Bromoform	86	370	1.0	81	280	0.0011	U
Bromomethane	79	1000	1.0	25	59	0.0011	U
Carbon disulfide	NA	NA	NA	7800	110000	0.0011	U
Carbon tetrachloride	2.0	4.0	1.0	0.60	2.0	0.0011	U*
Chlorobenzene	37	680	1.0	510	7400	0.0011	U
Chloroethane	NA	NA	NA	220	1100	0.0011	U
Chloroform	19	28	1.0	0.60	2.0	0.0011	U
Chloromethane	520	1000	10	4.0	12	0.0011	U
cis-1,2-Dichloroethene	79	1000	1.0	230	560	0.0011	U



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Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3	
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM	
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid	
Dilution Factor						1	
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	
VOLATILE COMPOUNDS (GC/MS)							
cis-1,3-Dichloropropene	4.0	5.0	1.0	2.0	7.0	0.0011	U
Dibromochloromethane	110	1000	1.0	3.0	8.0	0.0011	U
Ethylbenzene	1000	1000	100	7800	110000	0.0011	U
Methylene Chloride	49	210	1.0	34	97	0.0011	U
Styrene	23	97	100	90	260	0.0011	U
Tetrachloroethene	4.0	6.0	1.0	2.0	5.0	0.0011	U
Toluene	1000	1000	500	6300	91000	0.0011	U
trans-1,2-Dichloroethene	1000	1000	50	300	720	0.0011	U
trans-1,3-Dichloropropene	4.0	5.0	1.0	2.0	7.0	0.0011	U
Trichloroethene	23	54	1.0	7.0	20	0.0011	U
Vinyl chloride	2.0	7.0	10	0.70	2.0	0.0011	U
Xylenes, Total	410	1000	67	12000	170000	0.0032	U
Total Confident Conc.						0	
Total Estimated Conc. (TICs)						0	

NR: Not analyzed.

*: Recovery or RPD exceeds control limits

J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

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SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

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Sample ID	NJ Higher of	NJ Higher of	6365_DM1_001	6365_DM2_001
Lab Sample No.	PQLs and	PQLs and	460-30391-1	460-30391-2
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM	8/26/2011 9:46:00 AM
Matrix	2000 Criteria	2005Criteria	Water	Water
Dilution Factor			1	2
Units	ug/l	ug/l	ug/L	ug/L
VOLATILE COMPOUNDS (GC/MS)				
1,1,1-Trichloroethane	30	30	1.0 U	2.0 U
1,1,2,2-Tetrachloroethane	1	1	1.0 U	2.0 U
1,1,2-Trichloroethane	3	3	1.0 U	2.0 U
1,1-Dichloroethane	50	50	1.0 U	2.0 U
1,1-Dichloroethene	2	1	1.0 U	2.0 U
1,2-Dichloroethane	2	2	1.0 U	2.0 U
1,2-Dichloropropane	1	1	1.0 U	2.0 U
2-Butanone	300	300	10 U	20 U
2-Hexanone	100	NA	10 U	20 U
4-Methyl-2-pentanone	400	NA	10 U	20 U
Acetone	700	6000	10 U	280
Benzene	1	1	1.0 U	0.50 J
Bromodichloromethane	1	1	1.0 U	2.0 U
Bromoform	4	4	1.0 U	2.0 U
Bromomethane	10	10	1.0 U	2.0 U
Carbon disulfide	800	700	1.0 U	2.0
Carbon tetrachloride	2	1	1.0 U	2.0 U
Chlorobenzene	50	50	1.0 U	2.0 U
Chloroethane	100	NA	1.0 U	2.0 U
Chloroform	6	70	1.0 U	2.0 U
Chloromethane	30	NA	1.0 U	2.0 U
cis-1,2-Dichloroethene	70	70	1.0 U	2.0 U



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Sample ID	NJ Higher of	NJ Higher of	6365_DM1_001	6365_DM2_001
Lab Sample No.	PQLs and	PQLs and	460-30391-1	460-30391-2
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM	8/26/2011 9:46:00 AM
Matrix	2000 Criteria	2005Criteria	Water	Water
Dilution Factor			1	2
Units	ug/l	ug/l	ug/L	ug/L
VOLATILE COMPOUNDS (GC/MS)				
cis-1,3-Dichloropropene	NA	1	1.0 U	2.0 U
Dibromochloromethane	10	1	1.0 U	2.0 U
Ethylbenzene	700	700	1.0 U	0.52 J
Methylene Chloride	3	3	1.2	0.99 J
Styrene	100	100	1.0 U	2.0 U
Tetrachloroethene	1	1	1.0 U	2.0 U
Toluene	1000	600	1.0 U	11
trans-1,2-Dichloroethene	100	100	1.0 U	2.0 U
trans-1,3-Dichloropropene	NA	1	1.0 U	2.0 U
Trichloroethene	1	1	1.0 U	2.0 U
Vinyl chloride	5	1	1.0 U	2.0 U
Xylenes, Total	1000	1000	3.0 U	5.3 J
Total Confident Conc.			1.2	300.31
Total Estimated Conc. (TICs)			0	0

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J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

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Sample ID	NJ Residential	NJ Non-Residential	NJ Impact to	NJ Residential	NJ Non Residential	6365_DM3-001	
Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3	
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM	
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid	
Dilution Factor						1	
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	
SEMIVOLATILE COMPOUNDS (GC/MS)							
1,2,4-Trichlorobenzene	68	1200	100	73	820	0.037	U
1,2-Dichlorobenzene	5100	10000	50	5300	59000	0.37	U
1,3-Dichlorobenzene	5100	10000	100	5300	59000	0.37	U
1,4-Dichlorobenzene	570	10000	100	5.0	13	0.37	U
2,4,5-Trichlorophenol	5600	10000	50	6100	68000	0.37	U
2,4,6-Trichlorophenol	62	270	10	19	74	0.37	U
2,4-Dichlorophenol	170	3100	10	180	2100	0.37	U
2,4-Dimethylphenol	1100	10000	10	1200	14000	0.37	U
2,4-Dinitrophenol	110	2100	10	120	1400	1.1	U
2,4-Dinitrotoluene	1.0	4.0	10	0.70	3.0	0.075	U
2,6-Dinitrotoluene	1.0	4.0	10	0.70	3.0	0.075	U
2-Chloronaphthalene	NA	NA	NA	NA	NA	0.37	U
2-Chlorophenol	280	5200	10	310	2200	0.37	U
2-Methylnaphthalene	NA	NA	NA	230	2400	0.059	J
2-Methylphenol	2800	10000	NA	310	3400	0.37	U
2-Nitroaniline	NA	NA	NA	39	23000	0.75	U
2-Nitrophenol	NA	NA	NA	NA	NA	0.37	U
3,3'-Dichlorobenzidine	2.0	6.0	100	1.0	4.0	0.75	U
3-Nitroaniline	NA	NA	NA	NA	NA	0.75	U
4,6-Dinitro-2-methylphenol	NA	NA	NA	6.0	68	1.1	U
4-Bromophenyl phenyl ether	NA	NA	NA	NA	NA	0.37	U
4-Chloro-3-methylphenol	10000	10000	100	NA	NA	0.37	U



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Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid
Dilution Factor						1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
SEMIVOLATILE COMPOUNDS (GC/MS)						
4-Chloroaniline	230	4200	NA	9.0	66	0.37 U
4-Chlorophenyl phenyl ether	NA	NA	NA	NA	NA	0.37 U
4-Methylphenol	2800	10000	NA	31	340	0.37 U
4-Nitroaniline	NA	NA	NA	NA	NA	0.75 U
4-Nitrophenol	NA	NA	NA	NA	NA	1.1 U
Acenaphthene	3400	10000	100	3400	37000	0.37 U
Acenaphthylene	NA	NA	NA	NA	300000	0.37 U
Anthracene	10000	10000	100	17000	30000	0.37 U
Benzo[a]anthracene	0.90	4.0	500	0.60	2.0	0.15
Benzo[a]pyrene	0.66	0.66	100	0.20	0.20	0.23
Benzo[b]fluoranthene	0.90	4.0	50	0.60	2.0	0.21
Benzo[g,h,i]perylene	NA	NA	NA	380000	30000	0.25 J
Benzo[k]fluoranthene	0.90	4.0	500	6.0	23	0.13
bis (2-chloroisopropyl) ether	2300	10000	10	23	67	0.37 U
Bis(2-chloroethoxy)methane	NA	NA	NA	NA	NA	0.37 U
Bis(2-chloroethyl)ether	0.66	3.0	10	0.40	2.0	0.037 U
Bis(2-ethylhexyl) phthalate	49	210	100	35	140	0.37 U
Butyl benzyl phthalate	1100	10000	100	1200	14000	0.37 U
Carbazole	NA	NA	NA	24	96	0.37 U
Chrysene	9.0	40	500	62	230	0.14 J
Dibenz(a,h)anthracene	0.66	0.66	100	0.20	0.20	0.044
Dibenzofuran	NA	NA	NA	NA	NA	0.37 U



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Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid
Dilution Factor						1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
SEMIVOLATILE COMPOUNDS (GC/MS)						
Diethyl phthalate	10000	10000	50	49000	550000	0.37 U
Dimethyl phthalate	10000	10000	50	NA	NA	0.37 U
Di-n-butyl phthalate	5700	10000	100	6100	68000	0.37 U
Di-n-octyl phthalate	1100	10000	100	2400	27000	0.37 U
Fluoranthene	2300	10000	100	2300	24000	0.21 J
Fluorene	2300	10000	100	2300	24000	0.37 U
Hexachlorobenzene	0.66	2.0	100	0.30	1.0	0.037 U
Hexachlorobutadiene	1.0	21	100	6.0	25	0.075 U
Hexachlorocyclopentadiene	400	7300	100	45	110	0.37 U
Hexachloroethane	6.0	100	100	35	140	0.037 U
Indeno[1,2,3-cd]pyrene	0.90	4.0	500	0.60	2.0	0.19
Isophorone	1100	10000	50	510	2000	0.37 U
Naphthalene	230	4200	100	6.0	17	0.12 J
Nitrobenzene	28	520	10	31	340	0.037 U
N-Nitrosodi-n-propylamine	0.66	0.66	10	0.20	0.30	0.037 U
N-Nitrosodiphenylamine	140	600	100	99	390	0.37 U
Pentachlorophenol	6.0	24	100	3.0	10	1.1 U
Phenanthrene	NA	NA	NA	NA	300000	0.17 J
Phenol	10000	10000	50	18000	210000	0.37 U
Pyrene	1700	10000	100	1700	18000	0.20 J
Total Confident Conc.						2.103
Total Estimated Conc. (TICs)						0



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Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid
Dilution Factor						1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
SEMIVOLATILE COMPOUNDS (GC/MS)						

NR: Not analyzed.

*: Recovery or RPD exceeds control limits

J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

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Sample ID	NJ Higher of	NJ Higher of	6365_DM1_001		6365_DM2_001	
Lab Sample No.	PQLs and	PQLs and	460-30391-1		460-30391-2	
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM		8/26/2011 9:46:00 AM	
Matrix	2000 Criteria	2005Criteria	Water		Water	
Dilution Factor			1		1	
Units	ug/l	ug/l	ug/L		ug/L	
SEMIVOLATILE COMPOUNDS (GC/MS)						
1,2,4-Trichlorobenzene	9	9	1.0	U	1.0	U
1,2-Dichlorobenzene	600	600	10	U	10	U
1,3-Dichlorobenzene	600	600	10	U	10	U
1,4-Dichlorobenzene	75	75	10	U	10	U
2,4,5-Trichlorophenol	700	700	10	U	10	U
2,4,6-Trichlorophenol	20	20	10	U	10	U
2,4-Dichlorophenol	20	20	10	U	10	U
2,4-Dimethylphenol	100	100	10	U *	10	U *
2,4-Dinitrophenol	40	40	31	U	30	U
2,4-Dinitrotoluene	10	10	2.1	U	2.0	U
2,6-Dinitrotoluene	NA	NA	2.1	U	2.0	U
2-Chloronaphthalene	600	600	10	U	10	U
2-Chlorophenol	40	40	10	U	10	U
2-Methylnaphthalene	100	NA	10	U	10	U
2-Methylphenol	NA	NA	10	U	10	U
2-Nitroaniline	NA	NA	21	U	20	U
2-Nitrophenol	100	NA	10	U	10	U
3,3'-Dichlorobenzidine	60	30	21	U	20	U
3-Nitroaniline	NA	NA	21	U	20	U
4,6-Dinitro-2-methylphenol	100	NA	31	U	30	U
4-Bromophenyl phenyl ether	NA	NA	10	U	10	U
4-Chloro-3-methylphenol	100	NA	10	U	10	U



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Sample ID	NJ Higher of	NJ Higher of	6365_DM1_001		6365_DM2_001	
Lab Sample No.	PQLs and	PQLs and	460-30391-1		460-30391-2	
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM		8/26/2011 9:46:00 AM	
Matrix	2000 Criteria	2005Criteria	Water		Water	
Dilution Factor			1		1	
Units	ug/l	ug/l	ug/L		ug/L	
SEMIVOLATILE COMPOUNDS (GC/MS)						
4-Chloroaniline	30	30	10	U	10	U
4-Chlorophenyl phenyl ether	100	NA	10	U	10	U
4-Methylphenol	NA	NA	10	U	10	U
4-Nitroaniline	NA	NA	21	U	20	U
4-Nitrophenol	100	NA	31	U	30	U
Acenaphthene	400	400	10	U	10	U
Acenaphthylene	NA	NA	10	U	10	U
Anthracene	2000	2000	10	U	10	U
Benzo[a]anthracene	0.2	0.1	1.0	U	1.0	U
Benzo[a]pyrene	0.2	0.1	1.0	U	1.5	
Benzo[b]fluoranthene	10	0.2	1.0	U	2.3	
Benzo[g,h,i]perylene	100	NA	10	U	10	U
Benzo[k]fluoranthene	1	0.5	1.0	U	0.61	J
bis (2-chloroisopropyl) ether	300	300	10	U	10	U
Bis(2-chloroethoxy)methane	100	NA	10	U	10	U
Bis(2-chloroethyl)ether	10	7	1.0	U	1.0	U
Bis(2-ethylhexyl) phthalate	30	3	10	U	2.9	J
Butyl benzyl phthalate	100	100	10	U	10	U
Carbazole	NA	NA	10	U	10	U
Chrysene	5	5	10	U	10	U
Dibenz(a,h)anthracene	0.5	0.3	1.0	U	1.0	U
Dibenzofuran	100	NA	10	U	10	U



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Sample ID	NJ Higher of	NJ Higher of	6365_DM1_001		6365_DM2_001	
Lab Sample No.	PQLs and	PQLs and	460-30391-1		460-30391-2	
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM		8/26/2011 9:46:00 AM	
Matrix	2000 Criteria	2005Criteria	Water		Water	
Dilution Factor			1		1	
Units	ug/l	ug/l	ug/L		ug/L	
SEMIVOLATILE COMPOUNDS (GC/MS)						
Diethyl phthalate	5000	6000	10	U	10	U
Dimethyl phthalate	NA	NA	10	U	10	U
Di-n-butyl phthalate	900	700	10	U	10	U
Di-n-octyl phthalate	100	100	10	U	10	U
Fluoranthene	300	300	10	U	6.1	J
Fluorene	300	300	10	U	10	U
Hexachlorobenzene	10	0.02	1.0	U	1.0	U
Hexachlorobutadiene	1	1	2.1	U	2.0	U
Hexachlorocyclopentadiene	50	40	10	U	10	U
Hexachloroethane	10	7	1.0	U	1.0	U
Indeno[1,2,3-cd]pyrene	10	0.2	1.0	U	1.7	
Isophorone	100	40	10	U	10	U
Naphthalene	300	300	10	U	3.9	J
Nitrobenzene	10	6	1.0	U	1.0	U
N-Nitrosodi-n-propylamine	20	10	1.0	U	1.0	U
N-Nitrosodiphenylamine	20	10	10	U	10	U
Pentachlorophenol	1	0.3	31	U	30	U
Phenanthrene	100	NA	10	U	6.0	J
Phenol	4000	2000	10	U	10	U
Pyrene	200	200	10	U	5.3	J
Total Confident Conc.			0		30.31	
Total Estimated Conc. (TICs)			0		0	



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Lab Sample No.	PQLs and	PQLs and	460-30391-1	460-30391-2
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM	8/26/2011 9:46:00 AM
Matrix	2000 Criteria	2005Criteria	Water	Water
Dilution Factor			1	1
Units	ug/l	ug/l	ug/L	ug/L
SEMIVOLATILE COMPOUNDS (GC/MS)				

NR: Not analyzed.

*: Recovery or RPD exceeds control limits

J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

U: Indicates the analyte was analyzed for but not detected.

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SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Residential	NJ Non-Residential	NJ Impact to	NJ Residential	NJ Non Residential	6365_DM3-001
Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid
Dilution Factor						1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
PESTICIDES/PCBs						
Aroclor 1016	0.49	2.0	50	0.20	1.0	0.075 U
Aroclor 1221	0.49	2.0	50	0.20	1.0	0.075 U
Aroclor 1232	0.49	2.0	50	0.20	1.0	0.075 U
Aroclor 1242	0.49	2.0	50	0.20	1.0	0.075 U
Aroclor 1248	0.49	2.0	50	0.20	1.0	0.075 U
Aroclor 1254	0.49	2.0	50	0.20	1.0	0.23
Aroclor 1260	0.49	2.0	50	0.20	1.0	0.075 U
Aroclor 1262	NA	NA	NA	NA	NA	0.075 U
Aroclor 1268	NA	NA	NA	NA	NA	0.075 U

NR: Not analyzed.

U: Indicates the analyte was analyzed for but not detected.

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SUMMARY OF ANALYTICAL RESULTS: 460-

The Action Levels listed reflect current Test/ guidance for the user. Please consult approj

Sample ID	6365_DM4_001
Lab Sample No.	460-30391-4
Sampling Date	8/26/2011 11:00:00 AM
Matrix	Solid
Dilution Factor	1
Units	mg/kg
PESTICIDES/PCBs	
Aroclor 1016	0.10 U
Aroclor 1221	0.10 U
Aroclor 1232	0.10 U
Aroclor 1242	0.10 U
Aroclor 1248	0.10 U
Aroclor 1254	0.10 U
Aroclor 1260	0.10 U
Aroclor 1262	0.10 U
Aroclor 1268	0.10 U

NR: Not analyzed.

U: Indicates the analyte was analyzed for but

Generated on 9/13/2011 12:10:02 PM



SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Higher of	NJ Higher of	6365_DM1_001		6365_DM2_001	
Lab Sample No.	PQLs and	PQLs and	460-30391-1		460-30391-2	
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM		8/26/2011 9:46:00 AM	
Matrix	2000 Criteria	2005Criteria	Water		Water	
Dilution Factor			1		1	
Units	ug/l	ug/l	ug/L		ug/L	
PESTICIDES/PCBs						
Aroclor 1016	0.5	0.5	0.50	U	0.50	U
Aroclor 1221	0.5	0.5	0.50	U	0.50	U
Aroclor 1232	0.5	0.5	0.50	U	0.50	U
Aroclor 1242	0.5	0.5	0.50	U	0.50	U
Aroclor 1248	0.5	0.5	0.50	U	0.50	U
Aroclor 1254	0.5	0.5	0.50	U	0.50	U
Aroclor 1260	0.5	0.5	0.50	U	0.50	U
Aroclor 1262	NA	NA	0.50	U	0.50	U
Aroclor 1268	NA	NA	0.50	U	0.50	U

NR: Not analyzed.

U: Indicates the analyte was analyzed for but not detected.

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SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

Sample ID	6365_DM3-001		6365_DM4_001	
Lab Sample No.	460-30391-3		460-30391-4	
Sampling Date	8/26/2011 10:30:00 AM		8/26/2011 11:00:00 AM	
Matrix	Solid		Solid	
Dilution Factor				
Units	mg/L		mg/L	
TCLP METALS				
Arsenic	0.025	U	0.025	U
Barium	1.0	U	1.0	U
Cadmium	0.025	U	0.025	U
Chromium	0.15		0.085	
Copper	0.13	U	0.13	U
Lead	0.043		0.025	U
Mercury	0.00020	U	0.0026	
Nickel	0.20	U	0.20	U
Selenium	0.050	U	0.050	U
Silver	0.050	U	0.050	U
Zinc	0.35		0.15	U

NR: Not analyzed.

U: Indicates the analyte was analyzed for but not detected.

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SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

Sample ID	6365_DM1_001		6365_DM2_001	
Lab Sample No.	460-30391-1		460-30391-2	
Sampling Date	8/26/2011 9:15:00 AM		8/26/2011 9:46:00 AM	
Matrix	Water		Water	
Dilution Factor				
Units	mg/L		mg/L	
TCLP METALS				
Arsenic	0.025	U	0.074	
Barium	1.0	U	1.0	U
Cadmium	0.025	U	0.025	U
Chromium	0.050	U	1.3	
Copper	125	U	125	U
Lead	0.025	U	0.050	
Mercury	0.00020	U	0.0011	
Nickel	200	U	200	U
Selenium	0.050	U	0.050	U
Silver	0.050	U	0.050	U
Zinc	150	U	150	U

NR: Not analyzed.

U: Indicates the analyte was analyzed for but not detected.

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SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Residential	NJ Non-Residential	NJ Impact to	NJ Residential	NJ Non Residential	6365_DM3-001	
Lab Sample No.	Direct Contact	Direct Contact	Ground Water	SRS	SRS	460-30391-3	
Sampling Date	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	Soil Cleanup	8/26/2011 10:30:00 AM	
Matrix	Criteria	Criteria	Criteria	Criteria	Criteria	Solid	
Dilution Factor							
Units							
WET CHEMISTRY							
Corrosivity (SU)	NA	NA	NA	NA	NA	8.47	HF
Percent Moisture (%)	NA	NA	NA	NA	NA	10.9	
Percent Solids (%)	NA	NA	NA	NA	NA	89.1	
pH (SU)	NA	NA	NA	NA	NA	8.47	HF
TOC Result 1 (mg/Kg)	NA	NA	NA	NA	NA	13400	
Total Organic Carbon (mg/Kg)	NA	NA	NA	NA	NA	13400	

NR: Not analyzed.

HF: Field parameter with a holding time of 15 minutes

J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

U: Indicates the analyte was analyzed for but not detected.

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SUMMARY OF ANALYTICAL RESULTS: 460-

The Action Levels listed reflect current Test/ guidance for the user. Please consult approj

Sample ID	6365_DM4_001
Lab Sample No.	460-30391-4
Sampling Date	8/26/2011 11:00:00 AM
Matrix	Solid
Dilution Factor	
Units	
WET CHEMISTRY	
Corrosivity (SU)	NR
Percent Moisture (%)	35.8
Percent Solids (%)	64.2
pH (SU)	NR
TOC Result 1 (mg/Kg)	NR
Total Organic Carbon (mg/Kg)	NR

NR: Not analyzed.

HF: Field parameter with a holding time of 15

J: Result is less than the RL but greater than

U: Indicates the analyte was analyzed for but

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SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

Sample ID	6365_DM3-001	
Lab Sample No.	460-30391-3	
Sampling Date	8/26/2011 10:30:00 AM	
Matrix	Solid	
Dilution Factor		
Units		
TCLP WET CHEMISTRY		
HEM (Oil and Grease) (mg/L)	5.1	U
TPH (mg/L)	5.1	U

NR: Not analyzed.

HF: Field parameter with a holding time of 15 minutes

J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

U: Indicates the analyte was analyzed for but not detected.

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SUMMARY OF ANALYTICAL RESULTS: 460-30391-1

The Action Levels listed reflect current TestAmerica Edison knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID	NJ Higher of	NJ Higher of	6365_DM1_001		6365_DM2_001	
Lab Sample No.	PQLs and	PQLs and	460-30391-1		460-30391-2	
Sampling Date	GW Quality	GW Quality	8/26/2011 9:15:00 AM		8/26/2011 9:46:00 AM	
Matrix	2000 Criteria	2005Criteria	Water		Water	
Dilution Factor						
Units						
WET CHEMISTRY						
Corrosivity (SU)	NA	NA	9.13	HF	9.86	HF
HEM (Oil and Grease) (mg/L)	NA	NA	3.2	J	6.2	
pH (SU)	8.5	8.5	9.13	HF	9.86	HF
Total Organic Carbon (mg/L)	NA	NA	11.6		245	

NR: Not analyzed.

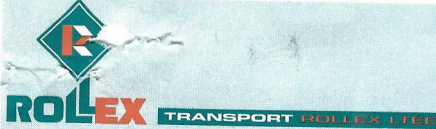
HF: Field parameter with a holding time of 15 minutes

J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

U: Indicates the analyte was analyzed for but not detected.

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UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NJD011345816	2. Page 1 of 1	3. Emergency Response Phone 1-877-597-0911	4. Manifest Tracking Number 008390057 JJK		
5. Generator's Name and Mailing Address PPG INDUSTRIES, INC. 4325, Rozanna Drive Allentown Park, Pennsylvania 18101			Generator's Site Address (if different than mailing address) One Burma Road Jersey City, New Jersey 07305				
Generator's Phone: (412) 492-5512							
6. Transporter 1 Company Name TRANSPORT ROLLEX LTÉE			U.S. EPA ID Number (450) 852-4282		NYF006000053		
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address STABLEX CANADA INC. 750, boul. Industriel Blainville, Québec J7C 3V4			U.S. EPA ID Number TR: 00015770		NYD980756415		
Facility's Phone: (450) 970-1343							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1RQ Waste environmentally hazardous substances, solid, n.o.s. (chrome) 9 UN3077 III	005	DM	500	P	D007	
X	2RQ Waste environmentally hazardous substances, liquid, n.o.s. (chrome) 9 UN3082 III	006	DM	2400	P	D007	
X	3RQ Waste environmentally hazardous substances, solid, n.o.s. (chrome) 9 UN3077 III	010	DM	4000	P	D007	
	4.						
14. Special Handling Instructions and Additional Information Gulfstream TLC Inc. acting as an intermediary arranging for export.							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Christine Basinal, on behalf of PPG				Signature <i>Christine Basinal on behalf of PPG</i>		Month Day Year 10 19 11	
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: CHAMPLAIN NY Transporter signature (for exports only): <i>M. Charpentier</i> Date leaving U.S.: OCT 19 2011							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Michel CHARPENTIER				Signature <i>M. Charpentier</i>		Month Day Year 10 19 11	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
14 - 132		21 - 132		34 - 132		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	



CONNAISSEMENT / BILL OF LADING

(450) 652-4282 NIR: R508875-3
1-888-976-5539

POUR EXPÉDITIONS LOCALES
FOR LOCAL SHIPMENTS
SORTIE DU DÉPÔT
OUT OF TERMINAL

TRANSPORT ROLEX
910 BOUL LONEL-BOULET
VARENNES PQ J7C 1J7

DÉPÔT
TERMINAL

N° DU CONNAISSEMENT
BILL OF LADING NO.

2784722

RETOUR AU DÉPÔT
BACK TO TERMINAL

CLIENT PAYEUR / PAYING CUSTOMER DE / FROM	LOCALITÉ / LOCALITY	REFERENCE DE LA COMMANDE ORDER REFERENCE	PORT PAYE PREPAID	PORT DU COLLECT	DATE DE COMMANDE ORDER DATE
STABLEX CANADA INC.	760 BOUL INDUSTRIEL BLAINVILLE (TERREBONNE) PQ J7C 3V4	128303			JR./DY. MO. AN./YR. 17 10 11
EXPÉDITEUR / CONSIGNOR	ADRESSE / ADDRESS	MOUVEMENT / MOVEMENT		REMORQUE / TRAILER	
PPG INDUSTRIES INC	1 BURMA RD JERSEY CITY NJ 07305				

CHARGÉ CHEZ / LOADED AT (POINT D'ORIGINE / POINT OF ORIGIN)	ADRESSE / ADDRESS	EXPÉDITION REQUISE / SHIPPING REQUESTED
		DATE HRE - HRS JR./DY. MO. AN./YR. DE / FROM À / TO

CONSIGNATAIRE / CONSIGNEE (DESTINATION)	ADRESSE / ADDRESS	LIVRAISON REQUISE / DELIVERY REQUESTED
STABLEX CANADA INC	760 BOUL INDUSTRIEL BLAINVILLE (TERREBONNE) PQ J7C 3V4	DATE HRE - HRS JR./DY. MO. AN./YR. DE / FROM À / TO

COMP.	PRODUIT / PRODUCT	CLASSIFICATION	N° IDENT. NO.	GE. / PG.	R.Q.	QTÉ COMM. / QTY ORD.	UNITÉ UNIT	QTÉ CHARGÉE / QTY. LOADED
	20 drums	3077	9					

PLAQUES / PLACARDS R.P.U. / E.R.P. N° TÉLÉPHONE / PHONE NO.

PESAGE WEIGHING	BRUT / GROSS	TARE	NET	UNITÉ / UNIT KG LBS	DOCUMENTS	ARRIVÉE - IN : DÉPART - OUT :
VALEUR DÉCLARÉE DECLARED VALUATION	RESPONSABILITÉ MAXIMUM DE 4,41\$ LE KG À MOINS D'INDICATION CONTRAIRE PAR LA VALEUR DÉCLARÉE (CONDITIONS 9 ET 10 AU VERSO) MAXIMUM LIABILITY OF \$4.41 PER KG UNLESS DECLARED VALUATION STATES OTHERWISE (CONDITIONS 9 AND 10 ON BACK)					

SHIPPER IN : _____ CONSIGNEE IN : _____

SHIPPER OUT : _____ CONSIGNEE OUT : _____

CONTENEUR : _____

BOOKING # : _____

VESSEL # : _____

REMANIFESTE ADRESSE IN : _____ OUT : _____

SPECIAL COMMENTS: Remanifest
Cult Storm Plattsburg NY
1000 military TRK

ARRIVÉE À LA BALANCE ARRIVAL AT SCALE	0900	DÉPART DE LA BALANCE LEAVE SCALE	1000	BALANCE PUBLIQUE / PUBLIC SCALE
ARRIVÉE AU CHARGEMENT ARRIVAL AT LOADING				ENDROIT LOCATION
DÉBUT DU CHARGEMENT START LOADING				COÛT COST \$
FIN DU CHARGEMENT FINISH LOADING				<input type="checkbox"/> POMPE/ PUMP COMPRESSEUR/ COMPRESSOR
ARRIVÉE À LA BALANCE ARRIVAL AT SCALE		DÉPART DE LA BALANCE LEAVE SCALE		<input type="checkbox"/> BOYAUX / HOSES
TOTAL				CITERNE LAISSÉE EN PLACE / TANK SPOTTED DE / FROM DATE DATE A / TO

RECU AU POINT D'ORIGINE À LA DATE SPÉCIFIÉE ET DE L'EXPÉDITEUR MENTIONNÉ AUX PRÉSENTES LES MARCHANDISES CI-DESSUS DÉCRITES EN BON ÉTAT APPARENT (LE CONTENU DES COLIS ET SA CONDITION ÉTANT INCONNUS) MARQUÉES, CONTRÉSIGNÉES ET DESTINÉES TEL QUE CI-DESSUS MENTIONNÉ, QUE LE TRANSPORTEUR CONSENTE À TRANSPORTER ET À LIVRER À LEUR CONSIGNATAIRE AU POINT DE DESTINATION SI CE POINT SE TROUVE SUR LA ROUTE QU'IL EST AUTORISÉ À DESSERVIR, S'IL Y A FAIRE TRANSPORTER ET LIVRER PAR AUTRE TRANSPORTEUR AUTORISÉ À CE FAIRE ET CE, AUX TAUX ET À SA CLASSIFICATION EN VIGUEUR À LA DATE DE L'EXPÉDITION.

IT IS MUTUALLY AGREED, AS TO EACH CARRIER OF ALL OR ANY OF THE GOODS OVER ALL OR ANY PORTION OF THE ROUTE TO DESTINATION, AND AS TO EACH PARTY AT ANY TIME INTERESTED IN ALL OR ANY OF THE GOODS, THAT EVERY SERVICE TO BE PERFORMED, HEREIN SHALL BE SUBJECT TO ALL CONDITIONS NOT PROHIBITED BY LAW, WHETHER PRINTED OR WRITTEN, INCLUDING CONDITIONS ON BACK HEREOF, WHICH ARE HEREBY AGREED TO BY THE CONSIGNOR AND ACCEPTED FOR HIMSELF AND ASSIGNS.

RÉFÉRENCE EXPÉDITION SHIPPING REFERENCE	SIGNATURE DE L'EXPÉDITEUR / CONSIGNOR'S SIGNATURE	SIGNATURE DU CHAUFFEUR / DRIVER'S SIGNATURE	DATE JR./DY. MO. AN./YR.	TRACTEUR / TRA
X	<i>Christy Cozzani on behalf of PPG</i>	X	19 10 11	28130

TOUS LES DOCUMENTS ONT ÉTÉ EXAMINÉS. LA CONNECTION DE LA SORTIE DE LA CITERNE AU RÉSERVOIR D'ENTREPOSAGE A ÉTÉ VÉRIFIÉE. LE RÉSERVOIR D'ENTREPOSAGE EST EN BON ÉTAT ET OFFRE SUFFISAMMENT D'ESPACE POUR RECEVOIR LA QUANTITÉ COMMANDÉE.	ALL DOCUMENTS HAVE BEEN EXAMINED. THE CONNECTION FROM THE TANKER OUTLET TO THE PROPER STORAGE FACILITY HAS BEEN VERIFIED. THIS FACILITY IS IN GOOD CONDITION AND PROVIDES ENOUGH SPACE TO RECEIVE ORDERED QUANTITY.	J'AUTORISE LE DÉCHARGEMENT I AUTHORIZE UNLOADING		
ARRIVÉE À LA BALANCE ARRIVAL AT SCALE	DÉPART DE LA BALANCE LEAVE SCALE	BALANCE PUBLIQUE / PUBLIC SCALE		
ARRIVÉE AU DÉCHARGEMENT ARRIVAL AT UNLOADING		ENDROIT LOCATION		
DÉBUT DU DÉCHARGEMENT START UNLOADING		COÛT COST \$		
FIN DU DÉCHARGEMENT FINISH UNLOADING		<input type="checkbox"/> POMPE/ PUMP COMPRESSEUR/ COMPRESSOR		
ARRIVÉE À LA BALANCE ARRIVAL AT SCALE	DÉPART DE LA BALANCE LEAVE SCALE	<input type="checkbox"/> BOYAUX / HOSES		
TOTAL		CITERNE LAISSÉE EN PLACE / TANK SPOTTED DE / FROM DATE DATE A / TO		
	RECU EN APPARENTE BONNE CONDITION SAUF SI NOTÉ AUTREMENT RECEIVED THE DESCRIBED IN GOOD CONDITION EXCEPT AS NOTED			
RÉFÉRENCE LIVRAISON DELIVERY REFERENCE	SIGNATURE DU CONSIGNATAIRE / CONSIGNEE'S SIGNATURE	SIGNATURE DU CHAUFFEUR / DRIVER'S SIGNATURE	DATE JR./DY. MO. AN./YR.	TRACTEUR /
X		X		

AVIS DE RÉCLAMATION
A) LE TRANSPORTEUR N'EST RESPONSABLE DE PERTES, DE DOMMAGES OU DE RETARDS AUX MARCHANDISES TRANSPORTÉES, QUI SONT DÉCRITES AU CONNAISSEMENT, QU'À LA CONDITION QU'UN AVIS ÉCRIT PRÉCISANT L'ORIGINE DES MARCHANDISES, LEUR DESTINATION, LEUR DATE D'EXPÉDITION ET LE MONTANT APPROXIMATIF RÉCLAMÉE EN RÉPARATION DE LA PERTE, DES DOMMAGES OU DU RETARD, SOIT SIGNIFIÉ AU TRANSPORTEUR LIVRAISON DES MARCHANDISES; OU DANS LE CAS DE NON-LIVRAISON DANS UN DELAI DE NEUF (9) MOIS SUIVANT LA DATE DE L'EXPÉDITION.
B) LA PRÉSENTATION DE LA RÉCLAMATION FINALE ACCOMPAGNÉE D'UNE PREUVE DU PAIEMENT DES FRAIS DE TRANSPORT DOIT ÊTRE SOUMISE AU TRANSPORTEUR DANS UN DELAI DE NEUF (9) MOIS SUIVANT LA DATE DE L'EXPÉDITION.

NOTICE OF CLAIM
A) NO CARRIER IS LIABLE FOR LOSS, DAMAGE OR DELAY TO ANY GOODS CARRIED UNDER THE BILL, UNLESS NOTICE THEREOF SETTING OUT PARTICULAR OF THE ORIGIN, DESTINATION AND DATE OF SHIPMENT OF THE GOODS AND THE ESTIMATED AMOUNT CLAIMED IN RESPECT OF SUCH LOSS, DAMAGE OR DELAY DELIVERY OF THE GOODS, OR IN THE CASE OF FAILURE TO MAKE DELIVERY, WITHIN SIXTY (60) DAYS DATE OF SHIPMENT.
B) THE FINAL STATEMENT OF THE CLAIM MUST BE FILED WITHIN NINE (9) MONTHS FROM THE DATE C TOGETHER WITH A COPY OF THE PAID FREIGHT BILL.