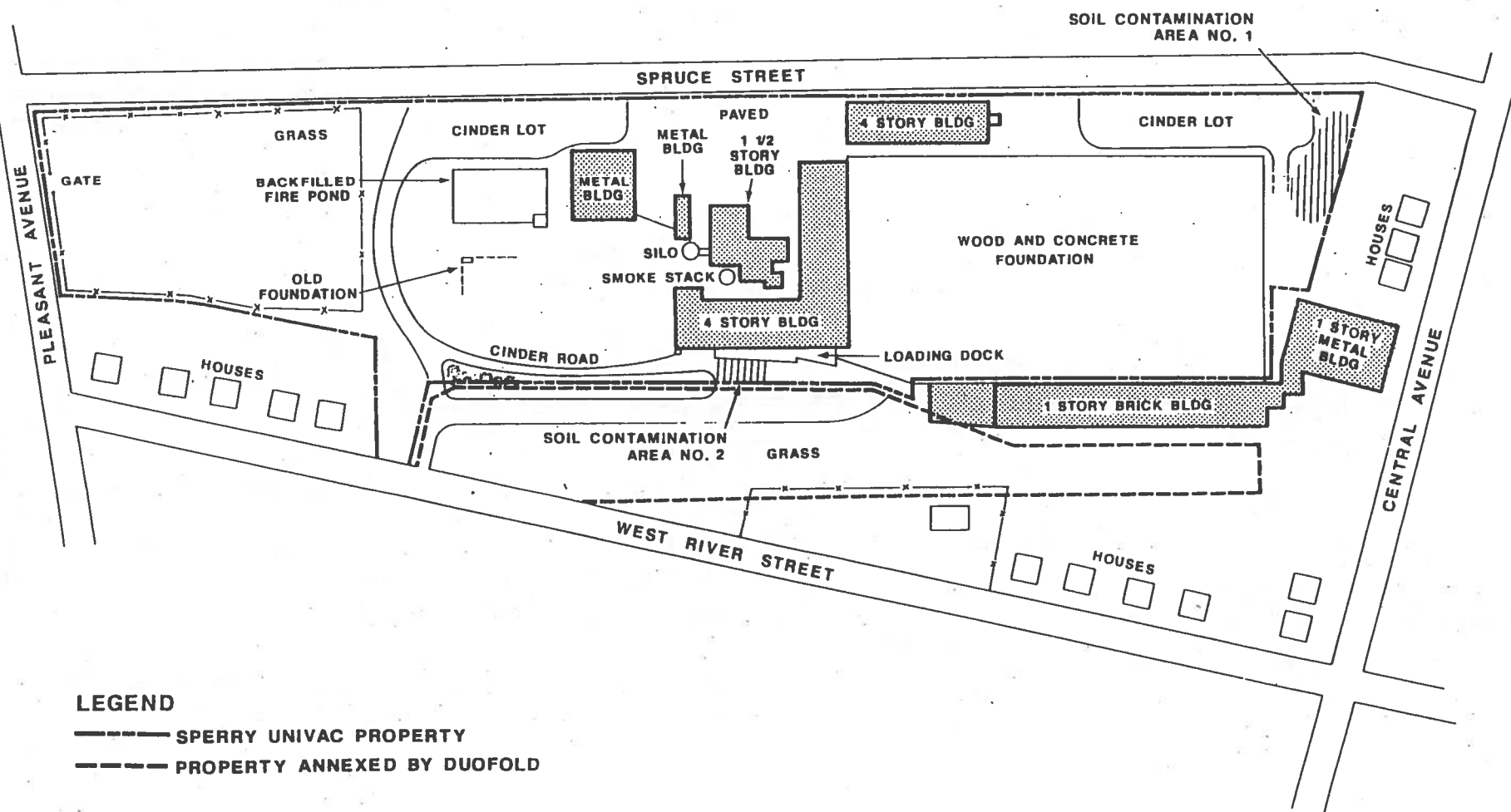




LEGEND

- SPERRY UNIVAC PROPERTY
- PROPERTY ANNEXED BY DUOFOLD

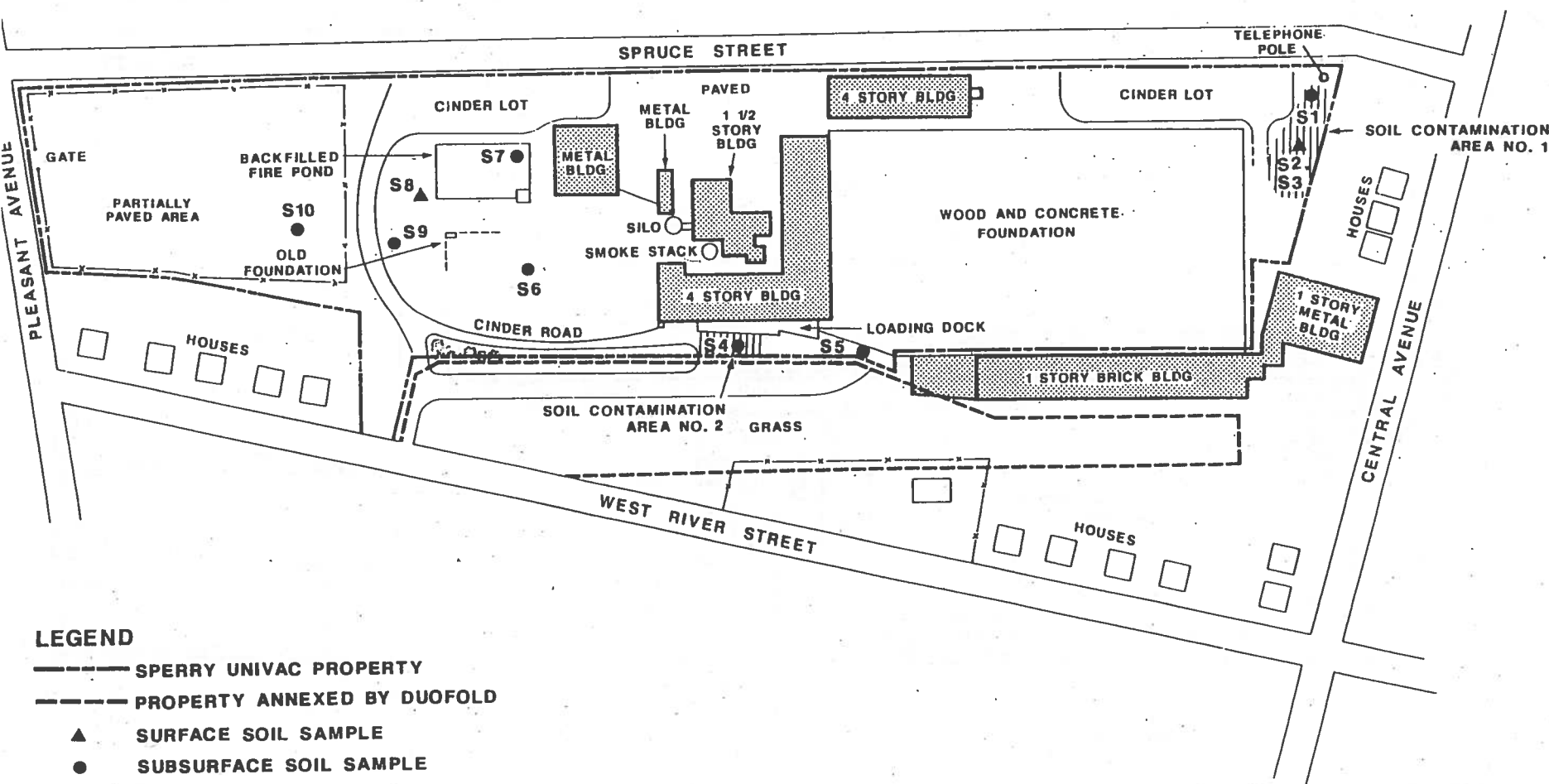
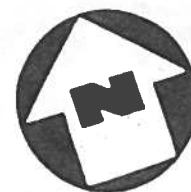
SITE MAP
SPERRY UNIVAC, ILION, N.Y.

NOT TO SCALE

FIGURE 2



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SAMPLE LOCATION MAP
SPERRY UNIVAC, ILION, N.Y.

NOT TO SCALE

FIGURE 3



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TABLE 1

SITE INSPECTION SAMPLE RESULTS SPERRY UNIVAC ILION, N.Y.

SITE NAME: SPERRY UNIVAC
TODD: 02-9003-17
SAMPLING DATE: 5/8/90
EPA CASE NO.: 14073 LAB: NUS CORP.

VOLATILES													
Sample ID No.	NYJ8-S1	NYJ8-S2	NYJ8-S3(DUP1)	NYJ8-S4	NYJ8-S5	NYJ8-S6(NS/MSD)	NYJ8-S7	NYJ8-S8	NYJ8-S9	NYJ8-S10	NYJ8-R1M1	NYJ8-R1M2	NYJ8-R1M3
Traffic Report No.	BDK74	BDK75	BDK76	BDK77	BDK78	BDK79	BDK80	BDK81	BDK82	BDK83	BDK84	BDK85	BDK86
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER	WATER
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Dilution Factor	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent Moisture	14	19	20	12	17	13	18	20	15	18	--	--	--
Chloromethane													
Bromomethane													
Vinyl Chloride											J		J
Chloroethane													
Methylene Chloride													
Acetone	R												
Carbon Disulfide					R		R			R	B	B	B
1,1-Dichloroethene											B	B	B
1,1-Dichloroethane													J
Trans-1,2-Dichloroethene (total)													
Chloroform			J	J			J						
1,2-Dichloroethane													
2-Butanone											B	B	B
1,1,1-Trichloroethane	R		J		R								
Carbon Tetrachloride													
Vinyl Acetate													
Bromodichloromethane													
1,2-Dichloropropane													
cis-1,3-Dichloropropene													
Trichloroethene													
Dibromochloromethane													
1,1,2-Trichloroethane													
Benzene													
trans-1,3-Dichloropropene				J		J							
Bromoform													
4-Methyl-2-Pentanone													
2-Hexanone													
Tetrachloroethene													
Toluene				91									
1,1,2,2-Tetrachloroethane													
Chlorobenzene												J	J
Ethylbenzene													
Styrene													
Xylenes (Total)													

NOTES:

- Blank space - compound analyzed for but not detected
 B - compound found in lab blank as well as sample, indicates possible/probable blank contamination
 E - estimated value
 J - estimated value, compound present below CRQL but above IDL
 R - analysis did not pass EPA QA/QC
 N - Presumptive evidence of the presence of the material
 NR - analysis not required
 Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

SITE NAME: SPERRY UNIVAC
 IDDB: 02-9003-17
 SAMPLING DATE: 5/8/90
 EPA CASE NO.: 14073 LAB: NUS CORP.

TABLE 1
 SITE INSPECTION SAMPLE RESULTS
 SPERRY UNIVAC
 ILION, N.Y.

SEMI-VOLATILES	NYJB-S1	NYJB-S2	NYJB-S3(DUP)	NYJB-S4	NYJB-S5	NYJB-S6(MS/MSO)	NYJB-S7	NYJB-S8	NYJB-S9	NYJB-S10	NYJB-R1M1	NYJB-R1M2	NYJB-R1M3
Sample ID No.	BDK74	BDK75	BDK76	BDK77	BDK78	BDK79	BDK80	BDK81	BDK82	BDK83	BDK84	BDK85	BDK86
Traffic Report No.	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER	WATER
Matrix	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Units	1	1	1	1	1	1	1	1	1	1	1	1	1
Dilution Factor/GPC Cleanup (Y)	14	19	20	12	17	13	18	20	15	18	--	--	--
Percent Moisture													
Phenol													
bis(2-Chloroethyl)ether													
2-Chlorophenol													
1,3-Dichlorobenzene													
1,4-Dichlorobenzene													
Benzyl alcohol													
1,2-Dichlorobenzene													
2-Methylphenol													
bis(2-Chloroisopropyl)ether													
4-Methylphenol													
N-Nitroso-di-n-propylamine													
Hexachloroethane													
Nitrobenzene													
Isophorone													
2-Nitrophenol													
2,4-Dimethylphenol													
Benzoic acid													
bis(2-Chloroethoxy)methane													
2,4-Dichlorophenol													
1,2,4-Trichlorobenzene													
Naphthalene	J	J	J	J	J			J	1000	J			
4-Chloroaniline													
Hexachlorobutadiene													
4-Chloro-3-Methylphenol													
2-Methylnaphthalene	J	J	J	320	J			J	570	J			
Hexachlorocyclopentadiene													
2,4,6-Trichlorophenol													
2,4,5-Trichlorophenol													
2-Chloronaphthalene													
2-Nitroaniline													
Dimethylphthalate													
Acenaphthylene		J		J	J								
2,6-Dinitrotoluene													
3-Nitroaniline					R	R		R					
Acenaphthene		J		J									
2,4-Dinitrophenol									1400	J			
4-Nitrophenol													
Dibenzofuran	J	J	J	J				J	1200	J			
2,4-Dinitrotoluene													
Diethylphthalate													
4-Chlorophenyl-phenyl ether											B	B	B
Fluorene		J	J	J									
4-Nitroaniline									1400	J			
4,6-Dinitro-2-methylphenol													
N-nitrosodiphenylamine													
4-Bromophenyl-phenyl ether													
Hexachlorobenzene													

SITE NAME: SPERRY UNIVAC
 TDD#: 02-9003-17
 SAMPLING DATE: 5/8/90
 EPA CASE NO.: 14073 LAB: MUS CORP.

TABLE 1
 SITE INSPECTION SAMPLE RESULTS
 SPERRY UNIVAC
 ILION, N.Y.

SEMI-VOLATILES

Sample ID No.	NYJ8-S1	NYJ8-S2	NYJ8-S3(DUP)	NYJ8-S4	NYJ8-S5	NYJ8-S6(MS/MSD)	NYJ8-S7	NYJ8-S8	NYJ8-S9	NYJ8-S10	NYJ8-FIN1	NYJ8-FIN2	NYJ8-RINJ
Traffic Report No.	BDK74	BDK75	BDK76	BDK77	BDK78	BDK79	BDK80	BDK81	BDK82	BDK83	BDK84	BDK85	BDK86
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER	WATER
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent Moisture	14	19	20	12	17	13	18	20	15	16	--	--	--
Pentachlorophenol	J			J					J	J			
Phenanthrene	J	1400	680	3000	450		J	640	14000	640			
Anthracene	J	J	J	470	J		J	J	2800	J			
Di-n-butylphthalate		J	J	J	J			J	J	J			
Fluoranthene	J	1600	1100	5300	880		J	820	17000	700			
Pyrene	390	2000	1100	5300	960		J	770	13000	730			
Butylbenzylphthalate													
3,3'-Dichlorobenzidine													
Benzo(a)anthracene	J	880	640	3800	450		J	450	5800	450			
Chrysene	J	880	680	3100	570		J	500	5000	450			
bis(2-Ethylhexyl)phthalate		J	J	J				J	J	J			
Di-n-octylphthalate													
Benzo(b)fluoranthene	J	950	860	4800	770		J	510	7800	610			
Benzo(k)fluoranthene	J	810			560			J					
Benzo(a)pyrene		790	530	2400	550		J	430	4500	J			
Indeno(1,2,3-cd)pyrene			490	2400			J		4000	J			
Dibenz(a,h)anthracene			J	590					800	J			
Benzo(g,h,i)perylene			430	2400			J		3600	J			

NOTES:

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E - estimated value

J - estimated value, compound present below CRQL but above IDL

R - analysis did not pass EPA QA/QC

M - Presumptive evidence of the presence of the material

NR - analysis not required

Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

SITE NAME: SPERRY UNIVAC
 ID#: 02-9003-17
 SAMPLING DATE: 5/8/90
 EPA CASE NO.: 14073 LAB: NUS CORP.

TABLE 1
 SITE INSPECTION SAMPLE RESULTS
 SPERRY UNIVAC
 ILION, N.Y.

PESTICIDES													
Sample ID No.	NYJ8-S1	NYJ8-S2	NYJ8-S3(DUP)	NYJ8-S4	NYJ8-S5	NYJ8-S6(HS/MSD)	NYJ8-S7	NYJ8-S8	NYJ8-S9	NYJ8-S10	NYJ8-R1M1	NYJ8-R1M2	NYJ8-R1M3
Traffic Report No.	BDK74	BDK75	BDK76	BDK77	BDK78	BDK79	BDK80	BDK81	BDK82	BDK83	BDK84	BDK85	BDK86
Matrix	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER	WATER
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/L
Dilution Factor/GPC Cleanup (Y)	1	1	1	1	1	1	1	1	1	1	1	1	1
Percent Moisture	14	19	20	12	17	13	18	20	15	18	--	--	--
alpha-BHC													
beta-BHC													
delta-BHC													
gamma-BHC (Lindane)										12 E			
Heptachlor													
Aldrin										12 E			
Heptachlor epoxide													
Endosulfan I													
Dieldrin													
4,4'-DDE													
Endrin													
Endosulfan II													
4,4'-DDD													
Endosulfan sulfate		26											
4,4'-DDI		20											
Methoxychlor		J											
Endrin ketone													
alpha-Chlordane													
gamma-Chlordane													
Toxaphene													
Aroclor-1246													
Aroclor-1221													
Aroclor-1232													
Aroclor-1242													
Aroclor-1248													
Aroclor-1254													
Aroclor-1260													

NOTES:

Blank space - compound analyzed for but not detected
 B - compound found in lab blank as well as sample, indicates possible/probable blank contamination
 E - estimated value
 J - estimated value, compound present below CRQL but aboveIDL
 R - analysis did not pass EPA QA/QC
 M - Presumptive evidence of the presence of the material
 NA - analysis not required
 Detection limits elevated if Dilution Factor >1 and/or percent moisture >0%

08/02/90

SITE NAME: SPERRY UNIVAC
 TDD: 02-9003-17
 SAMPLING DATE: 5/8/90
 EPA CASE NO.: 14073
 LAB NAME: BETZ

TABLE 1
 SITE INSPECTION SAMPLE RESULTS
 SPERRY UNIVAC
 ILION, N.Y.

INORGANICS	NYJ8-S1	NYJ8-S2	NYJ8-S3(DUP)	NYJ8-S4	NYJ8-S5	NYJ8-S6(MS/MSD)	NYJ8-S7	NYJ8-S8	NYJ8-S9	NYJ8-S10	NYJ8-R1M1	NYJ8-R1M2	NYJ8-R1M3
Sample ID No.	MBCP31	MBCP32	MBCP33	MBCP34	MBCP35	MBCP36	MBCP37	MBCP38	MBCP39	MBCP40	MBCP41	MBCP42	MBCP43
Traffic Report No.	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER	WATER
Matrix	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ug/L	ug/L	ug/L
Units													
Aluminum	7530	7110	5970	3080	6320	5210	4300	6070	4810	3220	J	J	J
Antimony		237 E	98.5 E	J									
Arsenic	12.1	85	94.6	47.6	9.8	3.8	3.9	12.4	4.3	4.5			
Barium	145	149	144	78.1	79.2	J	66.8	103	126	121			
Beryllium	J	J	J	J	J	J	J	J	J	J			
Cadmium							1.4 E						
Calcium	20300	32100	68400	4980	34500	41900	47500	58000	37900	61900			
Chromium	23.7 E	15.8 E	13.7 E	8.2 E	10.3 E	14.7 E	6.9 E	10.7 E	7 E	4.7 E			
Cobalt	J	J	J	J	J	J	J	J	J	J			
Copper	117 E	279 E	189 E	1740 E	90.6 E	17 E	72.1 E	92 E	49.6 E	62.7 E	J	J	
Iron	22000	24200	22500	21800	21700	13400	19600	19200	16700	29100		J	
Lead	255 E	7820 E	10300 E	199 E	104 E	5.6 E	91.2 E	91.4 E	95.1 E	246 E	J		
Magnesium	6320	5510	5430	J	9650	6580	14500	8870	5410	17200			
Manganese	R	R	R	R	R	R	R	R	R	R			
Mercury	0.16	0.32	0.38	0.21	0.48		0.73	0.31	0.18	0.6			
Nickel	20.8	38.6	28	17.7	26.8	17.4	18.2	20.8	13.8	24.4			
Potassium	J	J	J	J	J	J	J	J	J	J			J
Selenium	J	J			J		J	J		1.3			
Silver													
Sodium	J	J	J	J	J	J	J	J	J	J	J	J	J
Thallium			J					J					
Vanadium	15.3 E	23 E	20.8 E	J	14.2 E	J	13.7 E	27.8 E	19.3 E	22.3 E			
Zinc	269 E	445 E	294 E	914 E	93.7 E	35.5 E	192 E	124 E	142 E	128 E	J	J	J

NDIES:

Blank space - compound analyzed for but
 not detected

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 below CROL but above IDL

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NR - analysis not required

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