Appendix A-1

CWID Maximum Detected Contaminants

Without Radionuclide

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
*Oil	CPP-44	6	2	3.205E+06	3.830E+06	6.800E+01
1,1,1-Trichloroethane	CPP-37	1	1	5.000E+00	5.000E+00	6.800E+01
1,1,1-Trichloroethane	CPP-44	12	1	5.000E+00	5.000E+00	6.800E+01
1,1,1-Trichloroethane	WRRTF-01	37	1	3.300E+01	3.300E+01	1.535E+04
1,1,2,2-Tetrachloroethane	TSF-26	33	1	2.000E+00	2.000E+00	7.811E+03
1,1,2-Trichloroethane	BORAX-01	48	4	7.750E+00	9.000E+00	8.500E+03
1,1-Dichloroethane	BORAX-01	44	1	8.700E+01	8.700E+01	8.500E+03
1,1-Dichloroethene	BORAX-01	44	3	5.300E+01	5.500E+01	8.500E+03
1,2,4-Trichlorobenzene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
1,2-Dichlorobenzene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
1,2-Dichloroethane	BORAX-01	44	1	2.000E-01	2.000E-01	8.500E+03
1,2-Dichloroethene (total)	CFA-04	13	1	1.200E+01	1.200E+01	6.338E+03
1,2-Dichloroethene (total)	CPP-14	1	1	3.000E+00	3.000E+00	8.446E+03
1,3-Dichlorobenzene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
1,4-Dichlorobenzene	BORAX-01	11	2	1.155E+04	1.600E+04	8.500E+03
1,4-Dichlorobenzene	CPP-14	1	1	3.100E+02	3.100E+02	8.446E+03
1,4-Dichlorobenzene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
1,4-Dioxane	ARA-25	7	4	1.018E+02	1.100E+02	5.400E+01
2,4,5-Trichlorophenol	CFA-04	14	1	8.600E+02	8.600E+02	6.338E+03
2,4,5-Trichlorophenol	TSF-26	18	2	1.100E+03	1.100E+03	7.811E+03
2,4,6-Trichlorophenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03
2,4-Dichlorophenol	BORAX-01	11	1	3.800E+02	3.800E+02	8.500E+03
2,4-Dichlorophenol	TSF-26	18	2	4.600E+02	4.600E+02	7.811E+03
2,4-Dimethylphenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
2,4-Dinitrophenol	ARA-12	24	11	9.409E+02	1.000E+03	1.503E+03
2,4-Dinitrophenol	CFA-04	14	1	8.600E+02	8.600E+02	6.338E+03
2,4-Dinitrophenol	TSF-26	18	2	1.100E+03	1.100E+03	7.811E+03
2,4-Dinitrotoluene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
2,6-Dinitrotoluene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
2-Butanone	ARA-12	24	24	1.100E+01	1.200E+01	1.503E+03
2-Butanone	ARA-25	7	3	1.567E+01	2.600E+01	5.400E+01
2-Butanone	BORAX-01	51	11	1.664E+02	1.200E+03	8.500E+03
2-Butanone	CFA-04	18	1	2.000E+00	2.000E+00	6.338E+03
2-Butanone	CPP-14	1	1	1.000E+00	1.000E+00	8.446E+03
2-Butanone	TSF-09/18	6	6	1.167E+01	1.200E+01	3.337E+03
2-Butanone	TSF-26	20	2	1.000E+01	1.200E+01	7.811E+03
2-Butanone	WRRTF-01	37	35	1.341E+02	1.400E+03	1.535E+04
2-Chloronaphthalene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
2-Chlorophenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03
2-Chlorophenol	TSF-26	18	2	4.600E+02	4.600E+02	7.811E+03
2-Hexanone	ARA-12	24	3	1.067E+01	1.100E+01	1.503E+03
2-Hexanone	BORAX-01	44	2	2.250E+01	4.100E+01	8.500E+03
2-Hexanone	TSF-26	33	4	2.350E+01	2.500E+01	7.811E+03
2-Methylnaphthalene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
2-Methylnaphthalene	WRRTF-01	3	2	9.100E+03	1.030E+04	1.535E+04
2-Methylphenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03
2-Methylphenol	TSF-26	18	2	4.600E+02	4.600E+02	7.811E+03
2-Methylphenol	WRRTF-01	3	1	4.900E+01	4.900E+01	1.535E+04

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
2-Nitrophenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03
2-Nitrophenol	TSF-26	18	2	4.600E+02	4.600E+02	7.811E+03
3,3'-Dichlorobenzidine	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
3-Methyl Butanal	BORAX-01	1	1	8.300E+00	8.300E+00	8.500E+03
3-Nitroaniline	TSF-26	18	1	1.100E+03	1.100E+03	7.811E+03
4,6-Dinitro-2-methylphenol	CFA-04	14	1	8.600E+02	8.600E+02	6.338E+03
4,6-Dinitro-2-methylphenol	TSF-26	18	2	1.100E+03	1.100E+03	7.811E+03
4-Bromophenyl-phenylether	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
4-Chloro-3-methylphenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03
4-Chloro-3-methylphenol	TSF-26	18	2	4.600E+02	4.600E+02	7.811E+03
4-Chloroaniline	CPP-14	2	2	8.700E+02	1.100E+03	8.446E+03
4-Chloroaniline	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
4-Chlorophenyl-phenylether	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
4-Methyl-2-Pentanone	ARA-12	24	3	1.067E+01	1.100E+01	1.503E+03
4-Methyl-2-Pentanone	BORAX-01	44	1	1.000E+00	1.000E+00	8.500E+03
4-Methyl-2-Pentanone	CPP-55	15	2	9.500E+00	1.500E+01	2.830E+02
4-Methyl-2-Pentanone	WRRTF-01	37	3	6.300E+01	1.000E+02	1.535E+04
4-Methylphenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03
4-Methylphenol	CPP-14	1	1	7.600E+02	7.600E+02	8.446E+03
4-Methylphenol	TSF-26	18	2	4.600E+02	4.600E+02	7.811E+03
4-Nitroaniline	TSF-26	18	1	1.100E+03	1.100E+03	7.811E+03
4-Nitrophenol	CFA-04	14	1	8.600E+02	8.600E+02	6.338E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
4-Nitrophenol	TSF-26	18	2	1.100E+03	1.100E+03	7.811E+03
Acenaphthene	BORAX-01	11	1	2.600E+03	2.600E+03	8.500E+03
Acenaphthene	CPP-37B	1	1	3.700E+01	3.700E+01	7.832E+04
Acenaphthene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Acenaphthene	WRRTF-01	3	2	1.700E+03	2.300E+03	1.535E+04
Acenaphthylene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Acetone	ARA-25	7	6	2.900E+01	6.800E+01	5.400E+01
Acetone	BORAX-01	56	34	1.189E+02	1.100E+03	8.500E+03
Acetone	CFA-04	18	4	1.225E+01	1.700E+01	6.338E+03
Acetone	CPP-14	2	2	1.700E+01	2.100E+01	8.446E+03
Acetone	CPP-55	15	2	2.950E+01	4.900E+01	2.830E+02
Acetone	TSF-09/18	6	2	2.400E+01	4.100E+01	3.337E+03
Acetone	TSF-26	33	8	2.101E+01	2.500E+01	7.811E+03
Acetone	WRRTF-01	37	3	2.103E+03	4.200E+03	1.535E+04
Acrolein	ARA-25	7	4	5.075E+01	5.300E+01	5.400E+01
Acrylonitrile	ARA-25	7	4	5.075E+01	5.300E+01	5.400E+01
Ag-110M	BORAX-01	18	18	2.438E-08	1.271E-07	8.500E+03
Alkane	CFA-04	8	8	3.000E+02	1.000E+03	6.338E+03
ALPHA	ARA-25	6	4	1.100E+03		5.400E+01
ALPHA	CPP-01/04/05	15	15	1.100E+03		3.256E+03
ALPHA	CPP-03	6	6	1.100E+03		8.364E+03
ALPHA	CPP-08/09	4	4	1.100E+03		2.370E+03
ALPHA	CPP-10	5	5	1.100E+03		3.230E+02
ALPHA	CPP-11	11	11	1.100E+03		1.140E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
ALPHA	CPP-19	10	10	1.100E+03		2.897E+03
ALPHA	CPP-36/91	10	9	1.100E+03		9.571E+03
ALPHA	CPP-48	4	2	1.100E+03		2.260E+02
ALPHA	CPP-97	11	11	1.100E+03		1.147E+03
ALPHA	TSF-09/18	9	8	1.100E+03		3.337E+03
ALPHA	TSF-26	5	5	1.100E+03		7.811E+03
ALPHA	WRRTF-01	5	5	1.100E+03		1.535E+04
Aluminum	ARA-12	28	28	8.654E+06	1.840E+07	1.503E+03
Aluminum	ARA-25	6	6	4.713E+06	7.000E+06	5.400E+01
Aluminum	BORAX-01	81	81	1.055E+07	1.950E+07	8.500E+03
Aluminum	BORAX-08	82	82	1.055E+07	1.720E+07	1.000E+02
Aluminum	CFA-04	78	78	1.302E+07	2.900E+07	6.338E+03
Aluminum	CPP-13	11	11	5.520E+06	6.440E+06	3.075E+03
Aluminum	CPP-14	17	17	5.698E+06	1.480E+07	8.446E+03
Aluminum	CPP-19	10	10	4.430E+06	8.750E+06	2.897E+03
Aluminum	CPP-34	2	2	6.408E+06	8.608E+06	2.091E+04
Aluminum	CPP-36/91	10	10	8.760E+06	2.350E+07	9.571E+03
Aluminum	CPP-67	1	1	4.220E+06	4.220E+06	7.589E+04
Aluminum	CPP-93	15	15	2.317E+07	1.200E+08	2.039E+03
Aluminum	CPP-97	11	11	3.473E+06	4.600E+06	1.147E+03
Aluminum	TSF-26	12	12	1.707E+07	2.210E+07	7.811E+03
Anthracene	BORAX-01	11	1	5.300E+03	5.300E+03	8.500E+03
Anthracene	CPP-37B	1	1	3.500E+02	3.500E+02	7.832E+04
Anthracene	CPP-67 POND	2	2	2.350E+02	2.400E+02	7.832E+04

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Anthracene	WRRTF-01	3	1	4.500E+02	4.500E+02	1.535E+04
Antimony	ARA-12	28	4	1.020E+04	1.090E+04	1.503E+03
Antimony	BORAX-01	87	77	3.571E+04	2.370E+06	8.500E+03
Antimony	BORAX-08	82	27	1.156E+03	1.500E+03	1.000E+02
Antimony	CFA-04	78	29	6.838E+02	1.500E+03	6.338E+03
Antimony	CPP-11	11	10	5.870E+02	8.300E+02	1.140E+03
Antimony	CPP-13	11	3	3.933E+02	4.000E+02	3.075E+03
Antimony	CPP-14	17	1	1.230E+04	1.230E+04	8.446E+03
Antimony	CPP-19	10	6	6.883E+02	8.300E+02	2.897E+03
Antimony	CPP-44	6	3	1.090E+03	1.900E+03	6.800E+01
Antimony	TSF-26	12	1	3.860E+03	3.860E+03	7.811E+03
Aramite	ARA-25	6	3	6.700E+02	6.700E+02	5.400E+01
Aroclor-1016	CFA-04	9	3	1.537E+02	3.800E+02	6.338E+03
Aroclor-1254	ARA-25	9	9	4.456E+01	1.600E+02	5.400E+01
Aroclor-1254	CFA-04	9	7	7.514E+02	2.800E+03	6.338E+03
Aroclor-1254	CPP-14	2	2	7.050E+01	1.200E+02	8.446E+03
Aroclor-1254	CPP-37B	1	1	2.300E+02	2.300E+02	7.832E+04
Aroclor-1254	TSF-09/18	18	1	1.085E+03	1.085E+03	3.337E+03
Aroclor-1260	ARA-12	24	5	8.960E+01	1.300E+02	1.503E+03
Aroclor-1260	ARA-25	9	1	1.500E+01	1.500E+01	5.400E+01
Aroclor-1260	BORAX-01	41	5	6.140E+00	8.400E+00	8.500E+03
Aroclor-1260	CPP-14	6	6	5.100E+03	2.300E+04	8.446E+03
Aroclor-1260	CPP-37B	2	2	4.200E+02	4.200E+02	7.832E+04
Aroclor-1260	TSF-09/18	19	1	5.300E+01	5.300E+01	3.337E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Arsenic	ARA-12	32	32	8.884E+03	3.320E+04	1.503E+03
Arsenic	ARA-25	6	6	1.306E+04	4.060E+04	5.400E+01
Arsenic	BORAX-01	87	85	6.632E+03	1.300E+04	8.500E+03
Arsenic	BORAX-08	82	81	7.699E+03	1.470E+04	1.000E+02
Arsenic	CFA-04	144	143	7.871E+03	2.240E+04	6.338E+03
Arsenic	CPP-11	11	11	4.836E+03	6.400E+03	1.140E+03
Arsenic	CPP-13	11	11	6.291E+03	8.300E+03	3.075E+03
Arsenic	CPP-19	10	10	4.900E+03	8.300E+03	2.897E+03
Arsenic	CPP-34	20	19	4.005E+03	7.100E+03	2.091E+04
Arsenic	CPP-36/91	10	10	6.170E+03	1.030E+04	9.571E+03
Arsenic	CPP-37A	19	19	5.679E+03	8.700E+03	8.325E+03
Arsenic	CPP-37B	28	28	4.421E+03	1.140E+04	7.832E+04
Arsenic	CPP-44	6	6	4.283E+03	7.100E+03	6.800E+01
Arsenic	CPP-48	3	3	3.300E+03	4.000E+03	2.260E+02
Arsenic	CPP-67	11	11	4.900E+03	9.300E+03	7.589E+04
Arsenic	CPP-92	15	15	4.113E+03	5.900E+03	1.047E+03
Arsenic	CPP-97	11	11	4.236E+03	5.900E+03	1.147E+03
Arsenic	TSF-26	12	12	9.949E+03	1.250E+04	7.811E+03
Barium	ARA-12	32	32	5.520E+05	3.950E+06	1.503E+03
Barium	ARA-25	6	6	8.617E+04	1.460E+05	5.400E+01
Barium	BORAX-01	92	92	2.811E+05	4.090E+06	8.500E+03
Barium	BORAX-08	82	82	2.544E+05	4.160E+05	1.000E+02
Barium	CFA-04	77	77	2.404E+05	1.120E+06	6.338E+03
Barium	CPP-11	11	11	9.560E+04	1.220E+05	1.140E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Barium	CPP-14	17	17	1.027E+05	2.070E+05	8.446E+03
Barium	CPP-19	10	10	9.434E+04	1.840E+05	2.897E+03
Barium	CPP-34	20	20	1.066E+05	2.390E+05	2.091E+04
Barium	CPP-36/91	10	10	1.111E+05	1.860E+05	9.571E+03
Barium	CPP-37A	13	13	1.339E+05	2.290E+05	8.325E+03
Barium	CPP-48	3	3	5.770E+04	7.160E+04	2.260E+02
Barium	CPP-67	11	11	2.308E+05	4.810E+05	7.589E+04
Barium	CPP-97	11	11	6.457E+04	8.330E+04	1.147E+03
Barium	TSF-09/18	5	5	1.827E+05	2.530E+05	3.337E+03
Barium	TSF-26	13	13	2.265E+05	2.860E+05	7.811E+03
Benzene	BORAX-01	89	11	9.343E+02	5.000E+03	8.500E+03
Benzidine	ARA-25	6	3	1.700E+03	1.700E+03	5.400E+01
Benzo(a)anthracene	ARA-25	6	1	3.200E+01	3.200E+01	5.400E+01
Benzo(a)anthracene	BORAX-01	11	1	1.500E+03	1.500E+03	8.500E+03
Benzo(a)anthracene	CPP-14	2	2	2.650E+02	3.800E+02	8.446E+03
Benzo(a)anthracene	CPP-37B	1	1	7.200E+01	7.200E+01	7.832E+04
Benzo(a)anthracene	CPP-67 POND	2	2	5.950E+02	6.200E+02	7.832E+04
Benzo(a)anthracene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Benzo(a)anthracene	WRRTF-01	3	1	5.000E+02	5.000E+02	1.535E+04
Benzo(a)pyrene	ARA-12	24	1	5.600E+01	5.600E+01	1.503E+03
Benzo(a)pyrene	CPP-14	1	1	3.400E+02	3.400E+02	8.446E+03
Benzo(a)pyrene	CPP-67 POND	2	2	3.300E+02	3.500E+02	8.446E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Benzo(b)fluoranthene	BORAX-01	11	1	2.000E+03	2.000E+03	8.500E+03
Benzo(b)fluoranthene	CPP-14	1	1	3.200E+02	3.200E+02	8.446E+03
Benzo(b)fluoranthene	CPP-67 POND	2	2	4.300E+02	4.400E+02	8.446E+03
Benzo(b)fluoranthene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Benzo(k)fluoranthene	CPP-14	1	1	2.700E+02	2.700E+02	8.446E+03
Benzo(k)fluoranthene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Benzoic acid	CPP-14	3	3	2.500E+02	3.200E+02	8.446E+03
Beryllium	ARA-12	28	10	1.193E+03	1.900E+03	1.503E+03
Beryllium	BORAX-01	92	81	2.731E+02	1.900E+03	8.500E+03
Beryllium	BORAX-08	82	16	1.288E+03	1.800E+03	1.000E+02
Beryllium	CFA-04	78	64	6.725E+02	9.700E+02	6.338E+03
Beryllium	CPP-11	11	11	4.155E+02	5.000E+02	1.140E+03
Beryllium	CPP-13	11	11	4.400E+02	5.300E+02	3.075E+03
Beryllium	CPP-14	17	14	4.293E+02	6.300E+02	8.446E+03
Beryllium	CPP-19	10	10	3.710E+02	6.300E+02	2.897E+03
Beryllium	CPP-34	2	1	5.000E+02	5.000E+02	2.091E+04
Beryllium	CPP-36/91	10	10	5.890E+02	1.200E+03	9.571E+03
Beryllium	CPP-44	6	4	1.168E+03	1.600E+03	6.800E+01
Beryllium	CPP-67	1	1	3.000E+02	3.000E+02	7.589E+04
Beryllium	CPP-97	11	11	3.645E+02	4.500E+02	1.147E+03
Beryllium	TSF-26	12	12	9.573E+02	1.140E+03	7.811E+03
BETA	BORAX-01	1	1	9.720E+01	1.040E+02	8.500E+03
BETA	CPP-01/04/05	19	19	9.720E+01	1.040E+02	3.256E+03
BETA	CPP-03	7	7	9.720E+01	1.040E+02	8.364E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
BETA	CPP-10	6	6	9.720E+01	1.040E+02	3.230E+02
BETA	CPP-11	11	11	9.720E+01	1.040E+02	1.140E+03
BETA	CPP-19	22	22	9.720E+01	1.040E+02	2.897E+03
BETA	CPP-34	11	11	9.720E+01	1.040E+02	2.091E+04
BETA	CPP-36/91	10	10	9.720E+01	1.040E+02	9.571E+03
BETA	CPP-48	4	4	9.720E+01	1.040E+02	2.260E+02
BETA	CPP-67	11	11	9.720E+01	1.040E+02	7.589E+04
BETA	CPP-97	11	11	9.720E+01	1.040E+02	1.147E+03
BETA	TSF-09/18	9	9	9.720E+01	1.040E+02	3.337E+03
BETA	TSF-26	5	5	9.720E+01	1.040E+02	7.811E+03
BETA	WRRTF-01	5	5	9.720E+01	1.040E+02	1.535E+04
bis(2-Chloroethoxy)methane	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
bis(2-Chloroethyl)ether	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
bis(2-Chloroisopropyl)ether	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
bis(2-Ethylhexyl)phthalate	ARA-12	24	1	4.200E+01	4.200E+01	1.503E+03
bis(2-Ethylhexyl)phthalate	ARA-25	6	3	4.800E+02	1.000E+03	5.400E+01
bis(2-Ethylhexyl)phthalate	CFA-04	14	4	3.050E+01	3.600E+01	6.338E+03
bis(2-Ethylhexyl)phthalate	CPP-14	3	3	9.077E+02	1.700E+03	8.446E+03
bis(2-Ethylhexyl)phthalate	CPP-34	20	2	5.400E+02	6.200E+02	2.091E+04
bis(2-Ethylhexyl)phthalate	CPP-37B	1	1	2.400E+02	2.400E+02	7.832E+04

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Butylbenzylphthalate	ARA-25	6	3	1.997E+02	2.800E+02	5.400E+01
Butylbenzylphthalate	BORAX-01	11	1	2.100E+03	2.100E+03	8.500E+03
Butylbenzylphthalate	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Cadmium	ARA-12	32	21	5.457E+03	2.480E+04	1.503E+03
Cadmium	BORAX-01	92	87	1.569E+04	1.110E+05	8.500E+03
Cadmium	BORAX-08	82	31	2.061E+03	3.100E+03	1.000E+02
Cadmium	CFA-04	78	64	1.124E+03	6.800E+03	6.338E+03
Cadmium	CPP-11	11	11	1.127E+03	1.700E+03	1.140E+03
Cadmium	CPP-14	16	6	6.233E+02	8.300E+02	8.446E+03
Cadmium	CPP-19	10	10	3.920E+02	9.600E+02	2.897E+03
Cadmium	CPP-34	20	5	7.800E+02	1.000E+03	2.091E+04
Cadmium	CPP-35	16	1	1.400E+03	1.400E+03	2.380E+02
Cadmium	CPP-36/91	22	10	1.273E+03	3.300E+03	9.571E+03
Cadmium	CPP-37A	14	14	8.271E+02	1.500E+03	8.325E+03
Cadmium	CPP-37B	11	11	1.110E+03	1.800E+03	7.832E+04
Cadmium	CPP-44	6	6	4.950E+03	8.400E+03	6.800E+01
Cadmium	CPP-67	11	4	4.550E+03	7.200E+03	7.589E+04
Cadmium	CPP-97	11	11	2.955E+02	3.800E+02	1.147E+03
Cadmium	TSF-09/18	5	5	1.980E+03	2.700E+03	3.337E+03
Cadmium	TSF-26	13	13	1.838E+03	3.500E+03	7.811E+03
Calcium	ARA-12	28	28	4.760E+07	1.340E+08	1.503E+03
Calcium	ARA-25	6	6	6.437E+07	9.340E+07	5.400E+01
Calcium	BORAX-01	81	81	1.803E+07	8.170E+07	8.500E+03
Calcium	CFA-04	77	77	3.615E+07	1.010E+08	6.338E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Calcium	CPP-13	11	11	8.645E+06	1.640E+07	3.075E+03
Calcium	CPP-14	17	17	1.914E+07	6.930E+07	8.446E+03
Calcium	CPP-19	10	10	3.365E+07	2.320E+08	2.897E+03
Calcium	CPP-34	2	2	1.322E+07	2.197E+07	2.091E+04
Calcium	CPP-36/91	10	10	1.743E+07	2.630E+07	9.571E+03
Calcium	CPP-67	1	1	1.230E+07	1.230E+07	7.589E+04
Calcium	CPP-97	11	11	1.865E+07	3.150E+07	1.147E+03
Calcium	TSF-26	12	12	6.954E+07	1.350E+08	7.811E+03
Carbazole	ARA-25	6	1	6.300E+01	6.300E+01	5.400E+01
Carbazole	CFA-04	14	1	3.600E+01	3.600E+01	6.338E+03
Carbazole	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Carbon Disulfide	BORAX-01	51	7	6.580E+01	1.400E+02	8.500E+03
Ce-141	BORAX-01	18	18	7.189E-46	5.316E-45	8.500E+03
Chloride	CPP-48	3	3	2.300E+03	3.300E+03	2.260E+02
Chlorobenzene	BORAX-01	44	8	3.731E+02	1.200E+03	8.500E+03
Chloroethane	CPP-44	12	2	1.300E+01	1.400E+01	6.800E+01
Chloroform	BORAX-01	44	1	.000E+00	.000E+00	8.500E+03
Chloromethane	BORAX-01	44	7	1.857E+00	3.000E+00	8.500E+03
Chloromethane	TSF-26	33	4	8.000E+00	1.100E+01	7.811E+03
Chromium	ARA-12	32	32	1.117E+05	4.690E+05	1.503E+03
Chromium	ARA-25	6	6	4.810E+04	9.840E+04	5.400E+01
Chromium	BORAX-08	82	82	1.694E+04	2.370E+04	1.000E+02
Chromium	CFA-04	78	78	3.100E+04	2.370E+05	6.338E+03
Chromium	CPP-11	11	11	1.790E+04	2.370E+04	1.140E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Chromium	CPP-14	17	17	2.126E+04	6.070E+04	8.446E+03
Chromium	CPP-19	10	10	1.343E+04	2.430E+04	2.897E+03
Chromium	CPP-34	20	20	1.525E+04	2.800E+04	2.091E+04
Chromium	CPP-36/91	10	10	2.397E+04	3.730E+04	9.571E+03
Chromium	CPP-37A	14	14	1.876E+04	3.010E+04	8.325E+03
Chromium	CPP-37B	11	11	1.634E+04	2.700E+04	7.832E+04
Chromium	CPP-44	6	6	5.169E+05	1.540E+06	6.800E+01
Chromium	CPP-48	3	3	1.230E+04	1.540E+04	2.260E+02
Chromium	CPP-67	11	7	4.751E+04	8.110E+04	7.589E+04
Chromium	CPP-97	11	11	1.051E+04	1.400E+04	1.147E+03
Chromium	TSF-09/18	5	5	2.492E+04	3.220E+04	3.337E+03
Chromium	TSF-26	13	13	3.856E+04	4.740E+04	7.811E+03
Chromium	WRRTF-01	40	40	4.509E+04	5.430E+05	1.535E+04
Chrysene	ARA-25	6	1	4.400E+01	4.400E+01	5.400E+01
Chrysene	BORAX-01	11	1	1.600E+03	1.600E+03	8.500E+03
Chrysene	CPP-14	1	1	3.800E+02	3.800E+02	8.446E+03
Chrysene	CPP-37B	1	1	1.100E+02	1.100E+02	7.832E+04
Chrysene	CPP-67 POND	2	2	5.850E+02	6.000E+02	7.832E+04
Chrysene	WRRTF-01	3	1	6.000E+02	6.000E+02	1.535E+04
Co-58	BORAX-01	18	18	1.267E-22	5.291E-22	8.500E+03
Co-58	CPP-67	10	10	2.433E-16	2.437E-16	7.589E+04
Cobalt	ARA-12	28	26	6.685E+03	9.900E+03	1.503E+03
Cobalt	ARA-25	6	6	3.799E+04	1.040E+05	5.400E+01
Cobalt	BORAX-01	92	81	8.021E+03	1.520E+04	8.500E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Cobalt	CFA-04	78	78	8.178E+03	1.280E+04	6.338E+03
Cobalt	CPP-11	11	11	5.027E+03	6.300E+03	1.140E+03
Cobalt	CPP-13	11	11	4.636E+03	5.600E+03	3.075E+03
Cobalt	CPP-14	17	9	5.144E+03	9.000E+03	8.446E+03
Cobalt	CPP-19	10	10	4.250E+03	7.600E+03	2.897E+03
Cobalt	CPP-34	2	2	5.600E+03	7.600E+03	2.091E+04
Cobalt	CPP-36/91	10	10	7.050E+03	1.220E+04	9.571E+03
Cobalt	CPP-97	11	11	3.464E+03	4.400E+03	1.147E+03
Cobalt	TSF-26	12	12	8.538E+03	9.450E+03	7.811E+03
Copper	ARA-12	28	28	1.202E+05	1.120E+06	1.503E+03
Copper	ARA-25	6	6	9.442E+04	2.270E+05	5.400E+01
Copper	BORAX-01	92	92	6.918E+04	2.880E+06	8.500E+03
Copper	BORAX-08	82	82	2.117E+04	3.170E+04	1.000E+02
Copper	CFA-04	78	78	3.261E+04	3.650E+05	6.338E+03
Copper	CPP-11	11	11	1.289E+04	1.540E+04	1.140E+03
Copper	CPP-13	11	11	1.422E+04	1.740E+04	3.075E+03
Copper	CPP-19	10	10	1.171E+04	1.670E+04	2.897E+03
Copper	CPP-34	2	2	1.490E+04	1.710E+04	2.091E+04
Copper	CPP-36/91	10	10	1.768E+04	3.280E+04	9.571E+03
Copper	CPP-44	6	6	2.712E+04	4.780E+04	6.800E+01
Copper	CPP-97	11	11	9.900E+03	1.280E+04	1.147E+03
Copper	TSF-26	12	12	2.508E+04	2.740E+04	7.811E+03
Cr-51	BORAX-01	18	18	3.484E-53	1.517E-52	8.500E+03
Cyanide	BORAX-01	11	2	2.400E+03	3.400E+03	8.500E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
DECANE, 3,4-DIMETHYL	BORAX-01	1	1	6.000E+00	6.000E+00	8.500E+03
Diacetone alcohol	CFA-04	9	9	7.733E+04	3.200E+05	6.338E+03
Dibenz(a,h)anthracene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Dibenzofuran	BORAX-01	11	1	3.500E+03	3.500E+03	8.500E+03
Dibenzofuran	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Dibenzofuran	WRRTF-01	3	2	3.750E+03	4.500E+03	1.535E+04
Diethylphthalate	ARA-25	6	3	2.667E+01	3.200E+01	5.400E+01
Diethylphthalate	TSF-26	18	2	2.440E+02	4.600E+02	7.811E+03
Dimethyl Disulfide	BORAX-01	7	3	4.400E+01	1.100E+02	8.500E+03
Dimethylphthalate	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Di-n-butylphthalate	ARA-12	24	2	6.700E+01	8.400E+01	1.503E+03
Di-n-butylphthalate	ARA-25	6	3	3.233E+03	4.500E+03	5.400E+01
Di-n-butylphthalate	BORAX-01	11	1	4.400E+01	4.400E+01	8.500E+03
Di-n-butylphthalate	CPP-14	1	1	9.000E+01	9.000E+01	8.446E+03
Di-n-butylphthalate	CPP-36/91	1	1	6.100E+01	6.100E+01	9.571E+03
Di-n-butylphthalate	TSF-26	18	2	2.615E+02	4.600E+02	7.811E+03
Di-n-octylphthalate	ARA-25	6	2	3.550E+01	4.400E+01	5.400E+01
Di-n-octylphthalate	CFA-04	14	1	3.500E+02	3.500E+02	6.338E+03
Di-n-octylphthalate	CPP-14	2	2	2.650E+02	2.900E+02	8.446E+03
Di-n-octylphthalate	TSF-26	18	2	2.610E+02	4.600E+02	7.811E+03
Dysprosium	WRRTF-01	63	53	2.858E+03	5.690E+04	1.535E+04
Dysprosium	WRRTF-01	63	53	2.858E+03	5.690E+04	1.535E+04
Eicosane	CFA-04	1	1	1.400E+02	1.400E+02	6.338E+03
Ethyl cyanide	ARA-25	7	4	1.018E+02	1.100E+02	5.400E+01

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Ethylbenzene	BORAX-01	89	12	2.446E+03	1.600E+04	8.500E+03
Ethylbenzene	TSF-26	33	5	4.400E+00	7.600E+00	7.811E+03
Ethylbenzene	WRRTF-01	37	4	2.413E+02	9.000E+02	1.535E+04
Famphur	ARA-25	6	3	3.400E+02	3.400E+02	5.400E+01
Fe-59	BORAX-01	18	18	5.576E-34	3.159E-33	8.500E+03
Fluoranthene	ARA-25	6	3	9.167E+01	1.300E+02	5.400E+01
Fluoranthene	BORAX-01	11	1	6.900E+03	6.900E+03	8.500E+03
Fluoranthene	CPP-14	2	2	4.800E+02	7.200E+02	8.446E+03
Fluoranthene	CPP-37B	1	1	2.200E+02	2.200E+02	7.832E+04
Fluoranthene	CPP-67 POND	2	2	1.450E+03	1.500E+03	7.832E+04
Fluoranthene	WRRTF-01	3	2	2.300E+03	2.700E+03	1.535E+04
Fluorene	BORAX-01	11	1	4.900E+03	4.900E+03	8.500E+03
Fluorene	CPP-37B	1	1	6.100E+01	6.100E+01	7.832E+04
Fluorene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Fluorene	WRRTF-01	3	2	3.900E+02	5.200E+02	1.535E+04
Fluoride	CPP-34	15	15	1.933E+03	2.600E+03	2.091E+04
Fluoride	CPP-35	16	16	1.528E+03	2.670E+03	2.380E+02
Fluoride	CPP-36/91	12	12	4.275E+03	1.710E+04	9.571E+03
Fluoride	CPP-48	3	3	2.533E+05	2.640E+05	2.260E+02
GAMMA ND	ARA-12	6	6	1.554E+03		1.503E+03
Gross Alpha	CPP-13	2	2	1.554E+03		3.075E+03
Gross Alpha	CPP-19	10	10	1.554E+03		2.897E+03
Heptadecane, 2,6,10,15-Tetra	CFA-04	1	1	1.700E+02	1.700E+02	6.338E+03
Hexachlorobenzene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Hexachlorocyclopentadiene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Hexachloroethane	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Hf-181	BORAX-01	18	18	1.061E-35	5.514E-35	8.500E+03
Hg-203	BORAX-01	18	18	4.381E-33	3.157E-32	8.500E+03
Ignitability	CPP-48	1	1			2.260E+02
Indeno(1,2,3-cd)pyrene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Iron	ARA-25	6	6	1.508E+07	3.370E+07	5.400E+01
Iron	BORAX-01	81	81	1.685E+07	2.770E+07	8.500E+03
Iron	BORAX-08	82	82	1.724E+07	2.770E+07	1.000E+02
Iron	CFA-04	78	78	1.762E+07	2.290E+07	6.338E+03
Iron	CPP-11	11	11	1.150E+07	1.430E+07	1.140E+03
Iron	CPP-13	11	11	1.021E+07	1.190E+07	3.075E+03
Iron	CPP-14	17	17	1.074E+07	2.370E+07	8.446E+03
Iron	CPP-19	10	10	8.715E+06	1.630E+07	2.897E+03
Iron	CPP-36/91	10	10	1.533E+07	2.650E+07	9.571E+03
Iron	CPP-67	1	1	9.070E+06	9.070E+06	7.589E+04
Iron	CPP-97	11	11	7.152E+06	9.230E+06	1.147E+03
Iron	TSF-26	12	12	1.931E+07	2.240E+07	7.811E+03
Isobutyl alcohol	ARA-25	7	5	8.240E+01	1.100E+02	5.400E+01
Isophorone	ARA-25	6	1	2.400E+01	2.400E+01	5.400E+01
Isophorone	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Isopropyl Alcohol/2-propanol	CPP-36/91	1	1	7.000E+01	7.000E+01	9.571E+03
Kepone	CPP-37B	2	2	2.350E+02	4.000E+02	7.832E+04

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Lead	ARA-25	6	6	2.488E+05	1.430E+06	5.400E+01
Lead	BORAX-01	101	96	7.042E+04	3.330E+06	8.500E+03
Lead	BORAX-08	82	82	1.695E+04	4.600E+04	1.000E+02
Lead	CFA-04	78	78	1.729E+04	4.930E+04	6.338E+03
Lead	CPP-13	11	11	8.218E+03	1.390E+04	3.075E+03
Lead	CPP-14	17	14	3.051E+04	2.110E+05	8.446E+03
Lead	CPP-19	10	10	6.610E+03	1.010E+04	2.897E+03
Lead	CPP-34	20	20	1.408E+04	1.320E+05	2.091E+04
Lead	CPP-36/91	10	10	9.740E+03	1.720E+04	9.571E+03
Lead	CPP-37A	19	19	1.108E+04	1.770E+04	8.325E+03
Lead	CPP-37B	28	28	9.604E+03	2.260E+04	7.832E+04
Lead	CPP-44	6	6	8.692E+04	2.810E+05	6.800E+01
Lead	CPP-48	3	3	8.433E+03	9.600E+03	2.260E+02
Lead	CPP-67	11	11	1.073E+04	1.500E+04	7.589E+04
Lead	CPP-97	11	11	6.164E+03	8.400E+03	1.147E+03
Lead	TSF-09/18	5	5	2.266E+04	2.790E+04	3.337E+03
Lead	TSF-26	13	13	2.916E+04	3.840E+04	7.811E+03
Lead	WRRTF-01	40	40	2.366E+05	2.350E+06	1.535E+04
Magnesium	ARA-12	28	28	8.430E+06	1.380E+07	1.503E+03
Magnesium	ARA-25	6	6	9.147E+06	3.040E+07	5.400E+01
Magnesium	BORAX-01	80	80	8.461E+06	1.320E+07	8.500E+03
Magnesium	BORAX-08	82	82	8.402E+06	1.480E+07	1.000E+02
Magnesium	CFA-04	78	78	8.695E+06	1.690E+07	6.338E+03
Magnesium	CPP-11	11	11	3.818E+06	4.720E+06	1.140E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Magnesium	CPP-14	17	17	3.708E+06	5.790E+06	8.446E+03
Magnesium	CPP-19	10	10	3.631E+06	9.700E+06	2.897E+03
Magnesium	CPP-36/91	10	10	5.294E+06	8.810E+06	9.571E+03
Magnesium	CPP-67	1	1	3.380E+06	3.380E+06	7.589E+04
Magnesium	CPP-97	11	11	2.779E+06	3.630E+06	1.147E+03
Magnesium	TSF-26	12	12	1.161E+07	1.270E+07	7.811E+03
Manganese	ARA-12	28	28	2.784E+05	5.700E+05	1.503E+03
Manganese	ARA-25	6	6	3.927E+05	1.400E+06	5.400E+01
Manganese	BORAX-01	81	81	3.887E+05	6.830E+06	8.500E+03
Manganese	BORAX-08	82	82	4.464E+05	8.410E+05	1.000E+02
Manganese	CFA-04	29	29	3.377E+05	4.410E+05	6.338E+03
Manganese	CPP-11	11	11	1.925E+05	2.580E+05	1.140E+03
Manganese	CPP-13	11	11	1.800E+05	2.570E+05	3.075E+03
Manganese	CPP-14	17	17	1.883E+05	4.130E+05	8.446E+03
Manganese	CPP-19	10	10	1.667E+05	2.940E+05	2.897E+03
Manganese	CPP-34	2	2	1.940E+05	2.690E+05	2.091E+04
Manganese	CPP-36/91	10	10	2.616E+05	5.340E+05	9.571E+03
Manganese	CPP-67	1	1	1.650E+05	1.650E+05	7.589E+04
Manganese	CPP-97	11	11	1.289E+05	1.750E+05	1.147E+03
Manganese	TSF-26	12	12	3.832E+05	4.170E+05	7.811E+03
Mercury	ARA-12	32	11	6.291E+02	1.400E+03	1.503E+03
Mercury	ARA-25	6	3	1.727E+03	2.770E+03	5.400E+01
Mercury	BORAX-01	91	87	1.594E+02	5.400E+03	8.500E+03
Mercury	CFA-04	277	257	4.257E+04	4.390E+05	6.338E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Mercury	CPP-14	16	5	1.146E+03	4.000E+03	8.446E+03
Mercury	CPP-19	10	1	1.500E+02	1.500E+02	2.897E+03
Mercury	CPP-34	20	2	3.500E+02	6.000E+02	2.091E+04
Mercury	CPP-35	16	14	2.573E+03	1.700E+04	2.380E+02
Mercury	CPP-36/91	22	20	1.304E+03	1.660E+04	9.571E+03
Mercury	CPP-37A	16	5	6.480E+02	9.600E+02	8.325E+03
Mercury	CPP-37B	11	1	9.000E+01	9.000E+01	7.832E+04
Mercury	CPP-44	6	6	2.427E+03	5.000E+03	6.800E+01
Mercury	CPP-48	3	3	7.867E+02	9.500E+02	2.260E+02
Mercury	CPP-67	10	9	1.214E+04	3.620E+04	7.589E+04
Mercury	CPP-92	16	14	1.588E+03	1.040E+04	1.047E+03
Mercury	CPP-93	15	10	3.634E+04	1.400E+05	2.039E+03
Mercury	CPP-97	11	4	7.500E+01	1.000E+02	1.147E+03
Mercury	TSF-26	13	8	7.050E+01	2.620E+02	7.811E+03
Mercury	WRRTF-01	40	18	1.471E+03	1.800E+04	1.535E+04
Mesityl oxide	CFA-04	9	9	1.016E+03	6.700E+03	6.338E+03
Methyl Acetate	BORAX-01	7	2	1.450E+01	1.800E+01	8.500E+03
Methylene Chloride	BORAX-01	56	44	2.114E+01	2.900E+02	8.500E+03
Methylene Chloride	CPP-14	6	6	7.250E+01	1.200E+02	8.446E+03
Methylene Chloride	CPP-37	3	3	9.400E+01	1.400E+02	3.087E+02
Methylene Chloride	CPP-37A	2	2	8.500E+01	9.500E+01	8.325E+03
Methylene Chloride	CPP-37B	7	7	1.203E+02	2.900E+02	7.832E+04
Methylene Chloride	CPP-44	12	7	2.159E+01	5.040E+01	6.800E+01
Methylene Chloride	CPP-67	1	1	1.100E+01	1.100E+01	7.589E+04

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Methylene Chloride	WRRTF-01	37	4	4.500E+00	1.300E+01	1.535E+04
Mn-54	BORAX-01	18	18	2.921E-07	1.272E-06	8.500E+03
Molybdenum	BORAX-01	75	75	1.220E+04	7.160E+04	8.500E+03
Naphthalene	CPP-14	4	4	4.425E+02	1.300E+03	8.446E+03
Naphthalene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Naphthalene	WRRTF-01	3	2	5.800E+03	7.800E+03	1.535E+04
Nb-95	ARA-25	6	1	6.525E-12	6.525E-12	5.400E+01
Nb-95	BORAX-01	18	18	1.063E-42	8.876E-42	8.500E+03
Nb-95	CPP-19	4	4	6.082E-06	2.433E-05	2.897E+03
Nickel	ARA-12	28	28	1.780E+04	3.440E+04	1.503E+03
Nickel	ARA-25	6	6	2.082E+04	3.880E+04	5.400E+01
Nickel	BORAX-01	91	91	3.439E+04	4.360E+05	8.500E+03
Nickel	BORAX-08	82	82	2.766E+04	4.130E+04	1.000E+02
Nickel	CFA-04	78	78	3.899E+04	3.550E+05	6.338E+03
Nickel	CPP-11	11	11	2.635E+04	1.160E+05	1.140E+03
Nickel	CPP-13	11	11	1.580E+04	1.970E+04	3.075E+03
Nickel	CPP-14	17	17	1.732E+04	2.650E+04	8.446E+03
Nickel	CPP-19	10	10	1.486E+04	2.330E+04	2.897E+03
Nickel	CPP-34	2	2	1.955E+04	2.600E+04	2.091E+04
Nickel	CPP-36/91	10	10	2.472E+04	3.800E+04	9.571E+03
Nickel	CPP-44	6	6	1.537E+05	3.440E+05	6.800E+01
Nickel	CPP-97	11	11	1.302E+04	1.710E+04	1.147E+03
Nickel	TSF-26	12	12	3.433E+04	3.700E+04	7.811E+03
Nitrate	CFA-04	57	57	3.651E+03	9.000E+04	6.338E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Nitrate	CPP-36/91	14	14	4.418E+03	8.200E+03	9.571E+03
Nitrate/Nitrite-N	CPP-48	3	3	2.553E+03	5.400E+03	2.260E+02
Nitrate/Nitrite-N	CPP-93	15	15	9.381E+03	7.490E+04	2.039E+03
Nitrite	CPP-36/91	10	4	2.325E+02	2.800E+02	9.571E+03
Nitrobenzene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
N-Nitroso-di-n-propylamine	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
N-Nitrosodiphenylamine	TSF-26	6	1	4.600E+02	4.600E+02	7.811E+03
OCTANE,2,3,7-TRIMETHYL	BORAX-01	1	1	6.000E+00	6.000E+00	8.500E+03
o-Toluenesulfonamide	CFA-04	1	1	2.500E+02	2.500E+02	6.338E+03
Pa-234m	CFA-04	4	4	2.612E-95	4.163E-95	6.338E+03
Pentachlorophenol	BORAX-01	11	1	4.200E+01	4.200E+01	8.500E+03
Pentachlorophenol	CFA-04	14	1	8.600E+02	8.600E+02	6.338E+03
Pentachlorophenol	CPP-14	1	1	3.800E+02	3.800E+02	8.446E+03
Pentachlorophenol	TSF-26	18	2	1.100E+03	1.100E+03	7.811E+03
pH	CPP-14	15	15	8.742E+00	1.110E+01	8.446E+03
pH	CPP-34	15	15	8.322E+00	9.610E+00	2.091E+04
pH	CPP-35	16	16	9.071E+00	9.370E+00	2.380E+02
pH	CPP-37B	11	11	8.427E+00	1.085E+01	7.832E+04
pH	CPP-67	17	17	8.240E+00	9.430E+00	7.589E+04
Phenanthrene	ARA-25	6	3	8.800E+01	1.000E+02	5.400E+01
Phenanthrene	BORAX-01	11	1	1.600E+04	1.600E+04	8.500E+03
Phenanthrene	CPP-14	3	3	2.023E+02	3.700E+02	8.446E+03
Phenanthrene	CPP-37B	1	1	4.000E+02	4.000E+02	7.832E+04

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Phenanthrene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Phenanthrene	WRRTF-01	3	2	7.250E+03	8.700E+03	1.535E+04
Phenol	ARA-25	6	2	7.000E+01	1.200E+02	5.400E+01
Phenol	CFA-04	14	1	3.400E+02	3.400E+02	6.338E+03
Phenol	CPP-14	2	2	1.260E+03	2.300E+03	8.446E+03
Phenol	TSF-26	18	2	4.600E+02	4.600E+02	7.811E+03
Phenol,2,6-Bis(1,1-Dimethyl)	CFA-04	6	6	1.817E+02	2.000E+02	6.338E+03
Phosphorus	BORAX-01	75	75	6.873E+05	1.130E+06	8.500E+03
Potassium	ARA-12	28	28	2.258E+06	5.140E+06	1.503E+03
Potassium	ARA-25	6	6	1.021E+06	1.350E+06	5.400E+01
Potassium	BORAX-01	79	79	2.364E+06	4.400E+06	8.500E+03
Potassium	BORAX-08	82	82	2.074E+06	4.610E+06	1.000E+02
Potassium	CFA-04	78	78	2.750E+06	4.550E+06	6.338E+03
Potassium	CPP-11	11	11	1.113E+06	1.410E+06	1.140E+03
Potassium	CPP-13	11	11	9.239E+05	1.190E+06	3.075E+03
Potassium	CPP-19	10	10	7.419E+05	1.690E+06	2.897E+03
Potassium	CPP-34	2	2	1.031E+06	1.512E+06	2.091E+04
Potassium	CPP-36/91	10	10	1.401E+06	3.770E+06	9.571E+03
Potassium	CPP-67	1	1	6.750E+05	6.750E+05	7.589E+04
Potassium	CPP-97	11	11	6.008E+05	7.880E+05	1.147E+03
Potassium	TSF-26	12	12	3.409E+06	5.050E+06	7.811E+03
p-Toluenesulfonamide	CFA-04	1	1	2.500E+02	2.500E+02	6.338E+03
Pyrene	ARA-25	6	3	7.167E+01	1.100E+02	5.400E+01
Pyrene	BORAX-01	11	1	6.400E+03	6.400E+03	8.500E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Pyrene	CPP-37B	1	1	2.100E+02	2.100E+02	7.832E+04
Pyrene	TSF-26	18	1	4.600E+02	4.600E+02	7.811E+03
Rh-106	BORAX-01	18	18	.000E+00	.000E+00	8.500E+03
Rh-106	CPP-67	10	5	.000E+00	.000E+00	7.589E+04
Ru-103	BORAX-01	18	18	2.968E-38	8.182E-38	8.500E+03
Ru-103	CPP-67	10	10	8.266E-29	8.295E-29	7.589E+04
Sb-124	BORAX-01	18	18	5.256E-27	4.534E-26	8.500E+03
Sc-46	BORAX-01	18	18	4.068E-19	1.897E-18	8.500E+03
Selenium	ARA-12	32	15	3.678E+03	1.540E+04	1.503E+03
Selenium	ARA-25	6	3	3.867E+02	4.300E+02	5.400E+01
Selenium	BORAX-01	86	75	6.585E+03	8.000E+03	8.500E+03
Selenium	BORAX-08	82	52	1.728E+03	5.100E+03	1.000E+02
Selenium	CFA-04	78	56	7.398E+02	3.900E+03	6.338E+03
Selenium	CPP-13	11	7	8.014E+02	9.600E+02	3.075E+03
Selenium	CPP-14	16	2	5.600E+02	6.900E+02	8.446E+03
Selenium	CPP-19	10	1	5.900E+02	5.900E+02	2.897E+03
Selenium	CPP-34	20	1	7.000E+02	7.000E+02	2.091E+04
Selenium	CPP-36/91	10	1	2.000E+03	2.000E+03	9.571E+03
Selenium	CPP-37A	12	12	2.392E+02	4.100E+02	8.325E+03
Selenium	CPP-37B	11	6	2.783E+02	4.200E+02	7.832E+04
Selenium	CPP-44	6	2	1.175E+03	2.200E+03	6.800E+01
Selenium	CPP-67	10	3	6.600E+02	8.000E+02	7.589E+04
Selenium	CPP-92	16	4	3.200E+02	4.100E+02	1.047E+03
Selenium	CPP-97	11	1	8.000E+02	8.000E+02	1.147E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Silver	ARA-12	32	7	4.389E+04	2.950E+05	1.503E+03
Silver	ARA-25	6	3	4.440E+03	7.240E+03	5.400E+01
Silver	BORAX-01	91	76	4.328E+02	1.000E+03	8.500E+03
Silver	CFA-04	78	56	3.198E+03	1.210E+05	6.338E+03
Silver	CPP-14	16	8	1.063E+04	4.890E+04	8.446E+03
Silver	CPP-34	20	2	2.200E+03	2.500E+03	2.091E+04
Silver	CPP-37B	28	3	4.187E+03	8.500E+03	7.832E+04
Silver	CPP-67	11	5	1.264E+04	2.090E+04	7.589E+04
Silver	CPP-97	11	1	2.800E+02	2.800E+02	1.147E+03
Sodium	ARA-12	28	25	2.056E+05	1.160E+06	1.503E+03
Sodium	ARA-25	6	6	3.337E+05	5.770E+05	5.400E+01
Sodium	BORAX-08	82	70	4.051E+05	1.790E+06	1.000E+02
Sodium	CFA-04	78	78	7.769E+05	4.470E+06	6.338E+03
Sodium	CPP-11	11	11	1.311E+05	1.680E+05	1.140E+03
Sodium	CPP-13	11	11	1.061E+05	1.390E+05	3.075E+03
Sodium	CPP-14	17	12	1.664E+05	5.490E+05	8.446E+03
Sodium	CPP-19	9	9	1.458E+05	5.070E+05	2.897E+03
Sodium	CPP-34	2	2	1.368E+05	1.770E+05	2.091E+04
Sodium	CPP-36/91	10	10	1.748E+05	2.310E+05	9.571E+03
Sodium	CPP-67	1	1	1.730E+05	1.730E+05	7.589E+04
Sodium	CPP-93	15	1	4.290E+05	4.290E+05	2.039E+03
Sodium	CPP-97	11	11	9.819E+04	2.110E+05	1.147E+03
Sodium	TSF-26	12	12	4.673E+05	7.150E+05	7.811E+03
Strontium	BORAX-01	75	75	8.745E+04	4.102E+06	8.500E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Sulfate	CPP-48	3	3	2.527E+04	2.800E+04	2.260E+02
Sulfide	BORAX-01	11	2	2.400E+07	2.800E+07	8.500E+03
Sulfide	CPP-34	5	5	3.948E+04	8.140E+04	2.091E+04
Ta-182	BORAX-01	18	18	2.002E-12	1.544E-11	8.500E+03
Terbium	WRRTF-01	54	35	1.020E+04	1.490E+05	1.535E+04
Terbium	WRRTF-01	54	35	1.020E+04	1.490E+05	1.535E+04
Tetrachloroethene	BORAX-01	51	8	4.613E+00	8.900E+00	8.500E+03
Tetrachloroethene	CPP-14	1	1	1.000E+00	1.000E+00	8.446E+03
Tetrachloroethene	WRRTF-01	37	8	1.575E+01	5.600E+01	1.535E+04
Thallium	ARA-12	28	5	2.400E+02	2.400E+02	1.503E+03
Thallium	BORAX-01	86	75	5.837E+03	7.100E+03	8.500E+03
Thallium	BORAX-08	82	6	2.783E+02	3.300E+02	1.000E+02
Thallium	CFA-04	78	4	2.500E+02	3.100E+02	6.338E+03
Thallium	CPP-11	11	1	1.300E+03	1.300E+03	1.140E+03
Thallium	CPP-14	16	3	2.300E+02	2.400E+02	8.446E+03
Thallium	CPP-19	10	1	6.900E+02	6.900E+02	2.897E+03
Thallium	CPP-36/91	10	1	1.800E+03	1.800E+03	9.571E+03
Thallium	CPP-44	6	3	3.367E+02	4.700E+02	6.800E+01
Thallium	CPP-67	1	1	2.100E+02	2.100E+02	7.589E+04
Toluene	ARA-25	7	6	9.000E+00	2.200E+01	5.400E+01
Toluene	BORAX-01	89	22	8.299E+03	9.800E+04	8.500E+03
Toluene	CFA-04	18	4	1.000E+00	1.000E+00	6.338E+03
Toluene	CPP-14	3	3	1.300E+01	2.900E+01	8.446E+03
Toluene	CPP-37	1	1	1.000E+00	1.000E+00	3.398E-01

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Toluene	WRRTF-01	37	12	4.300E+01	2.400E+02	1.535E+04
TPH-Diesel	BORAX-01	40	32	9.690E+06	5.200E+07	8.500E+03
Tributylphosphate	TSF-26	6	1	4.600E+02	4.600E+02	7.811E+03
Trichloroethene	BORAX-01	44	5	4.202E+01	5.500E+01	8.500E+03
Trichloroethene	TSF-09/18	19	4	4.250E+00	9.000E+00	3.337E+03
Trichloroethene	WRRTF-01	37	4	1.460E+02	2.000E+02	1.535E+04
Unknown	CFA-04	48	33	3.827E+02	1.600E+03	6.338E+03
Unknown	CPP-36/91	3	3	3.697E+02	8.000E+02	9.571E+03
Unknown Alkane	CFA-04	7	7	2.029E+02	2.200E+02	6.338E+03
Unknown PCB	CFA-04	5	5	1.820E+02	2.300E+02	6.338E+03
Vanadium	ARA-12	28	28	2.481E+04	5.570E+04	1.503E+03
Vanadium	ARA-25	6	6	5.397E+04	1.040E+05	5.400E+01
Vanadium	BORAX-01	92	92	3.563E+04	4.800E+05	8.500E+03
Vanadium	BORAX-08	82	82	2.668E+04	3.900E+04	1.000E+02
Vanadium	CFA-04	78	78	3.351E+04	5.560E+04	6.338E+03
Vanadium	CPP-11	11	11	2.454E+04	2.810E+04	1.140E+03
Vanadium	CPP-13	11	11	2.118E+04	2.650E+04	3.075E+03
Vanadium	CPP-14	17	17	2.102E+04	3.490E+04	8.446E+03
Vanadium	CPP-19	10	10	1.666E+04	3.050E+04	2.897E+03
Vanadium	CPP-34	2	2	1.965E+04	2.210E+04	2.091E+04
Vanadium	CPP-36/91	10	10	3.083E+04	4.340E+04	9.571E+03
Vanadium	CPP-67	1	1	1.880E+04	1.880E+04	7.589E+04
Vanadium	CPP-97	11	11	1.417E+04	1.850E+04	1.147E+03
Vanadium	TSF-26	12	12	4.780E+04	6.430E+04	7.811E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Xylene (total)	ARA-25	7	2	5.000E+00	7.000E+00	5.400E+01
Xylene (total)	BORAX-01	88	7	1.429E+04	4.300E+04	8.500E+03
Xylene (total)	CPP-14	3	3	2.533E+01	4.400E+01	8.446E+03
Xylene (total)	TSF-26	45	19	6.242E+00	2.710E+01	7.811E+03
Y-90	CPP-14	11	7	.000E+00	.000E+00	8.446E+03
Y-90	CPP-67	11	7	.000E+00	.000E+00	7.589E+04
Ytterbium	WRRTF-01	54	42	5.311E+03	1.230E+05	1.535E+04
Ytterbium	WRRTF-01	54	42	5.311E+03	1.230E+05	1.535E+04
Zinc	ARA-12	28	28	1.572E+05	3.800E+05	1.503E+03
Zinc	ARA-25	6	6	3.301E+05	8.550E+05	5.400E+01
Zinc	BORAX-01	17	17	1.489E+06	1.620E+07	8.500E+03
Zinc	BORAX-08	82	82	1.089E+05	1.840E+06	1.000E+02
Zinc	CFA-04	90	90	8.002E+04	2.230E+05	6.338E+03
Zinc	CPP-11	11	11	4.937E+04	6.420E+04	1.140E+03
Zinc	CPP-13	11	11	4.956E+04	8.590E+04	3.075E+03
Zinc	CPP-14	17	14	8.508E+04	4.750E+05	8.446E+03
Zinc	CPP-19	9	9	4.340E+04	7.880E+04	2.897E+03
Zinc	CPP-34	2	2	6.330E+04	8.950E+04	2.091E+04
Zinc	CPP-36/91	10	10	6.716E+04	1.070E+05	9.571E+03
Zinc	CPP-44	6	6	6.793E+04	1.220E+05	6.800E+01
Zinc	CPP-67	1	1	4.440E+04	4.440E+04	7.589E+04
Zinc	CPP-97	11	11	4.072E+04	5.550E+04	1.147E+03
Zinc	TSF-26	12	12	1.160E+05	1.300E+05	7.811E+03
Zirconium	BORAX-01	75	75	1.053E+05	1.580E+05	8.500E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [UG/KG or PCI/G]	Maximum [UG/KG or PCI/G]	Waste Volume [M^3]
Zirconium	CPP-13	11	11	1.099E+04	1.430E+04	3.075E+03
Zn-65	BORAX-01	18	18	4.677E-08	1.499E-07	8.500E+03
Zr-95	BORAX-01	18	18	2.328E-24	1.150E-23	8.500E+03

1. Only detected samples for the release site are used in calculation.
If the detection limit is reported it is used. If the concentration is negative then zero is used.