Appendix A-2

CWID Maximum Detected Radionuclides

Decayed to January 1, 2002

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Ag-108M	ARA-12	21	21	1.060E+01	6.416E+01	1.503E+03
Ag-108M	BORAX-01	3	3	8.267E+00	2.480E+01	8.500E+03
Ag-110M	BORAX-01	18	18	2.438E-08	1.271E-07	8.500E+03
Am-241	ARA-01	37	17	4.974E-02	1.122E-01	1.821E+03
Am-241	ARA-12	34	3	1.644E-01	1.973E-01	1.503E+03
Am-241	ARA-23	48	4	2.708E-02	3.147E-02	3.554E+04
Am-241	BORAX-01	18	18	3.763E-02	4.419E-01	8.500E+03
Am-241	CPP-01/04/05	4	3	1.850E+00	2.236E+00	3.256E+03
Am-241	CPP-14	16	1	1.131E+00	1.131E+00	8.446E+03
Am-241	CPP-19	1	1	1.966E+00	1.966E+00	2.897E+03
Am-241	CPP-35	3	3	5.096E-01	1.192E+00	2.380E+02
Am-241	CPP-36/91	7	7	2.366E+02	7.518E+02	9.571E+03
Am-241	CPP-37A	14	7	4.683E-01	9.745E-01	8.325E+03
Am-241	CPP-37B	28	4	3.593E-01	1.073E+00	7.832E+04
Am-241	CPP-67	20	9	1.214E+00	7.675E+00	7.589E+04
Am-241	CPP-92	17	17	2.789E+00	2.332E+01	1.047E+03
Am-241	CPP-97	11	2	1.138E-01	1.682E-01	1.147E+03
AM-241 AND/OR PU-238	BORAX-08	92	1	3.556E-02	3.556E-02	1.000E+02
Ce-141	BORAX-01	18	18	7.189E-46	5.316E-45	8.500E+03
Ce-144	BORAX-01	18	18	4.753E-07	3.365E-06	8.500E+03
Ce-144	CPP-04/05	3	3	7.588E+02	8.804E+02	8.500E+03
Ce-144	CPP-67	20	12	1.233E-04	1.942E-04	7.589E+04
Co-57	CPP-01/04/05	1	1	3.576E-01	3.576E-01	3.256E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Co-58	CPP-67	10	10	2.433E-16	2.437E-16	7.589E+04
Co-60	ARA-12	19	19	1.742E+00	8.256E+00	1.503E+03
Co-60	ARA-25	6	5	1.316E+00	4.511E+00	5.400E+01
Co-60	BORAX-01	67	33	1.951E+01	6.406E+02	8.500E+03
Co-60	BORAX-08	9	9	1.933E-01	1.126E+00	1.000E+02
Co-60	CFA-04	49	1	2.546E-02	2.546E-02	6.338E+03
Co-60	CPP-01/04/05	5	5	6.147E+01	2.864E+02	3.256E+03
Co-60	CPP-04/05	3	3	1.553E+03	2.062E+03	3.256E+03
Co-60	CPP-10	1	1	2.744E+00	2.744E+00	3.230E+02
Co-60	CPP-11	11	3	1.236E-01	2.569E-01	1.140E+03
Co-60	CPP-13	10	4	2.905E-01	3.762E-01	3.075E+03
Co-60	CPP-19	2	2	9.318E+03	1.864E+04	2.897E+03
Co-60	CPP-37A	16	1	1.512E-01	1.512E-01	8.325E+03
Co-60	CPP-37B	11	2	1.924E-02	1.924E-02	7.832E+04
Co-60	CPP-67	20	15	2.315E-01	6.262E-01	7.589E+04
Co-60	CPP-92	1	1	1.485E+00	1.485E+00	1.047E+03
Co-60	CPP-97	11	1	3.822E-02	3.822E-02	1.147E+03
Co-60	TSF-09/18	3	3	7.368E-02	1.013E-01	3.337E+03
Co-60	WRRTF-01	2	2	3.586E-02	4.995E-02	1.535E+04
Cr-51	BORAX-01	18	18	3.484E-53	1.517E-52	8.500E+03
Cs-134	ARA-25	6	5	2.437E+00	1.120E+01	5.400E+01
Cs-134	BORAX-01	58	18	2.815E-05	1.997E-04	8.500E+03
Cs-134	CPP-04/05	3	3	6.976E+02	9.943E+02	8.500E+03
Cs-134	CPP-13	9	2	6.455E-02	6.455E-02	3.075E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Cs-134	CPP-36/91	14	3	1.053E+01	3.014E+01	9.571E+03
Cs-134	CPP-67	21	16	4.486E-02	1.049E-01	7.589E+04
Cs-134	CPP-92	1	1	1.950E-01	1.950E-01	1.047E+03
Cs-134	CPP-97	11	2	1.792E-02	2.129E-02	1.147E+03
Cs-137	ARA-01	2	2	7.804E-01	1.380E+00	1.821E+03
Cs-137	ARA-12	29	29	7.846E-01	3.637E+00	1.503E+03
Cs-137	ARA-23	54	53	5.870E+01	1.932E+03	3.554E+04
Cs-137	ARA-25	6	6	2.318E+03	1.151E+04	5.400E+01
Cs-137	BORAX-01	72	57	3.036E+01	1.475E+03	8.500E+03
Cs-137	BORAX-08	110	110	3.780E+01	1.785E+03	1.000E+02
Cs-137	CFA-04	57	39	3.953E-01	1.724E+00	6.338E+03
Cs-137	CPP-01/04/05	16	16	4.239E+03	4.483E+04	3.256E+03
Cs-137	CPP-03	8	8	2.010E+01	5.294E+01	8.364E+03
Cs-137	CPP-04/05	3	3	2.485E+04	2.583E+04	8.364E+03
Cs-137	CPP-08/09	4	4	5.187E+02	1.053E+03	2.370E+03
Cs-137	CPP-10	6	6	4.782E+02	1.160E+03	3.230E+02
Cs-137	CPP-11	11	11	2.096E+01	6.251E+01	1.140E+03
Cs-137	CPP-13	10	9	1.601E+03	3.976E+03	3.075E+03
Cs-137	CPP-14	16	8	2.377E+00	4.914E+00	8.446E+03
Cs-137	CPP-19	12	12	3.314E+04	3.976E+05	2.897E+03
Cs-137	CPP-34	20	20	3.092E+02	1.949E+03	2.091E+04
Cs-137	CPP-35	16	16	5.353E+02	6.972E+03	2.380E+02
Cs-137	CPP-36/91	34	32	1.574E+05	4.112E+06	9.571E+03
Cs-137	CPP-37A	14	9	9.017E-01	3.048E+00	8.325E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Cs-137	CPP-48	4	4	4.187E+01	5.363E+01	2.260E+02
Cs-137	CPP-603	4	4	7.035E+00	2.053E+01	7.702E+03
Cs-137	CPP-67	21	21	1.834E+01	7.365E+01	7.589E+04
Cs-137	CPP-92	17	17	8.725E+02	6.530E+03	1.047E+03
Cs-137	CPP-97	11	11	2.926E+01	9.816E+01	1.147E+03
Cs-137	TSF-09/18	4	4	2.591E+01	8.450E+01	3.337E+03
Cs-137	TSF-26	3	3	2.710E+00	6.927E+00	7.811E+03
Cs-137	WRRTF-01	7	7	4.177E-01	9.077E-01	1.535E+04
Eu-152	ARA-25	6	2	2.646E+00	4.181E+00	5.400E+01
Eu-152	BORAX-01	18	18	6.991E-03	4.762E-02	8.500E+03
Eu-152	CPP-01/04/05	5	5	5.068E+01	9.822E+01	3.256E+03
Eu-152	CPP-03	1	1	1.347E+00	1.347E+00	8.364E+03
Eu-152	CPP-04/05	3	3	2.692E+04	3.305E+04	8.364E+03
Eu-152	CPP-08/09	1	1	4.136E+00	4.136E+00	2.370E+03
Eu-152	CPP-10	1	1	8.651E+00	8.651E+00	3.230E+02
Eu-152	CPP-19	3	3	2.758E+04	8.273E+04	2.897E+03
Eu-154	ARA-25	6	1	2.232E-01	2.232E-01	5.400E+01
Eu-154	BORAX-01	18	18	1.044E-02	1.121E-01	8.500E+03
Eu-154	CPP-01/04/05	3	3	4.607E+01	7.296E+01	3.256E+03
Eu-154	CPP-04/05	3	3	2.572E+04	3.204E+04	3.256E+03
Eu-154	CPP-08/09	2	2	1.706E+00	2.700E+00	2.370E+03
Eu-154	CPP-10	1	1	5.218E+00	5.218E+00	3.230E+02
Eu-154	CPP-11	11	7	4.196E-01	1.072E+00	1.140E+03
Eu-154	CPP-13	10	4	1.572E+01	1.839E+01	3.075E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Eu-154	CPP-35	5	5	1.614E+00	5.657E+00	2.380E+02
Eu-154	CPP-36/91	25	14	3.754E+02	2.298E+03	9.571E+03
Eu-154	CPP-603	1	1	3.333E-01	3.333E-01	7.702E+03
Eu-154	CPP-97	11	1	2.874E-01	2.874E-01	1.147E+03
Eu-155	BORAX-01	18	18	1.587E-02	4.116E-02	8.500E+03
Eu-155	CFA-04	49	1	5.128E-02	5.128E-02	6.338E+03
Eu-155	CPP-01/04/05	2	2	6.146E+00	7.531E+00	3.256E+03
Eu-155	CPP-04/05	3	3	5.334E+03	6.497E+03	3.256E+03
Eu-155	CPP-10	1	1	1.265E+00	1.265E+00	3.230E+02
Eu-155	CPP-19	4	4	2.056E+03	8.224E+03	2.897E+03
Eu-155	CPP-48	4	2	1.847E-01	2.080E-01	2.260E+02
Fe-59	BORAX-01	18	18	5.576E-34	3.159E-33	8.500E+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
I-129	CPP-37B	26	1	1.570E+00	1.570E+00	7.832E+04
I-129	CPP-67	20	4	2.497E+00	3.700E+00	7.589E+04
I-129	CPP-92	1	1	3.100E+00	3.100E+00	1.047E+03
K-40	BORAX-01	48	48	1.377E+01	2.100E+01	8.500E+03
K-40	CFA-04	32	32	2.090E+01	2.310E+01	6.338E+03
K-40	CPP-19	1	1	2.010E+01	2.010E+01	2.897E+03
K-40	CPP-35	16	16	1.926E+01	2.360E+01	2.380E+02
K-40	CPP-36/91	12	12	2.041E+01	3.370E+01	9.571E+03
Mn-54	BORAX-01	18	18	2.921E-07	1.272E-06	8.500E+03
Nb-95	ARA-25	6	1	6.525E-12	6.525E-12	5.400E+01

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Nb-95	CPP-19	4	4	6.082E-06	2.433E-05	2.897E+03
Np-237	CPP-11	1	1	1.500E-01	1.500E-01	1.140E+03
Np-237	CPP-14	17	15	1.911E+00	5.500E+00	8.446E+03
Np-237	CPP-34	20	3	9.000E-01	1.000E+00	2.091E+04
Np-237	CPP-36/91	2	2	2.322E-02	3.660E-02	9.571E+03
Np-237	CPP-37A	14	12	6.333E-01	1.070E+00	8.325E+03
Np-237	CPP-37B	28	28	4.768E-01	8.600E-01	7.832E+04
Np-237	CPP-67	11	11	1.102E+00	1.630E+00	7.589E+04
Np-237	CPP-92	1	1	1.500E-01	1.500E-01	1.047E+03
Np-237	CPP-97	11	7	1.271E-01	1.700E-01	1.147E+03
Pa-234m	CFA-04	4	4	2.612E-95	4.163E-95	6.338E+03
Pu-238	ARA-01	35	2	1.361E-02	1.419E-02	1.821E+03
Pu-238	ARA-12	34	2	7.949E-02	1.309E-01	1.503E+03
Pu-238	BORAX-01	3	3	3.211E-02	8.601E-02	8.500E+03
Pu-238	CPP-34	20	1	5.055E+00	5.055E+00	2.091E+04
Pu-238	CPP-35	3	3	5.051E+00	1.226E+01	2.380E+02
Pu-238	CPP-36/91	6	6	1.410E+03	7.607E+03	9.571E+03
Pu-238	CPP-37A	14	2	1.018E-01	1.110E-01	8.325E+03
Pu-238	CPP-37B	28	10	1.471E-01	4.627E-01	7.832E+04
Pu-238	CPP-48	4	4	7.020E-02	8.424E-02	2.260E+02
Pu-238	CPP-67	21	12	2.519E+00	1.201E+01	7.589E+04
Pu-238	CPP-92	17	17	2.985E+01	2.444E+02	1.047E+03
Pu-238	CPP-97	11	9	2.090E-01	4.084E-01	1.147E+03
Pu-239	ARA-01	35	18	5.866E-02	5.329E-01	1.821E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Pu-239	BORAX-01	3	3	3.198E-02	4.997E-02	8.500E+03
Pu-239	BORAX-08	92	1	3.799E-02	3.799E-02	1.000E+02
Pu-239/240	ARA-12	34	1	4.999E-02	4.999E-02	1.503E+03
Pu-239/240	CPP-01/04/05	3	3	8.830E+00	1.200E+01	3.256E+03
Pu-239/240	CPP-19	1	1	1.410E+02	1.410E+02	2.897E+03
Pu-239/240	CPP-35	3	3	3.207E-01	7.248E-01	2.380E+02
Pu-239/240	CPP-36/91	6	6	6.172E+01	3.239E+02	9.571E+03
Pu-239/240	CPP-67	20	7	5.384E-01	2.069E+00	7.589E+04
Pu-239/240	CPP-92	18	18	2.828E+00	2.469E+01	1.047E+03
Pu-239/240	CPP-97	11	2	6.999E-02	8.998E-02	1.147E+03
Pu-239/240	WRRTF-01	5	2	6.098E+00	7.898E+00	1.535E+04
Ra-226	ARA-01	2	2	2.251E+00	3.074E+00	1.821E+03
Ra-226	ARA-23	41	35	2.500E+00	1.188E+01	3.554E+04
Ra-226	ARA-25	6	3	2.949E+01	4.454E+01	5.400E+01
Ra-226	CFA-04	49	49	1.447E+00	4.142E+00	6.338E+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
Ru-106	CPP-67	20	15	1.940E-03	5.944E-03	7.589E+04
Sb-124	BORAX-01	18	18	5.256E-27	4.534E-26	8.500E+03
Sb-125	BORAX-01	25	25	4.772E-04	2.455E-03	8.500E+03
Sb-125	CPP-14	16	1	7.872E-03	7.872E-03	8.446E+03
Sb-125	CPP-48	4	4	4.032E-01	6.525E-01	2.260E+02

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Sb-125	CPP-92	1	1	2.071E+00	2.071E+00	1.047E+03
Sc-46	BORAX-01	18	18	4.068E-19	1.897E-18	8.500E+03
Sr-90	ARA-01	35	8	2.781E-01	5.634E-01	1.821E+03
Sr-90	ARA-12	4	2	6.124E-01	6.888E-01	1.503E+03
Sr-90	ARA-23	13	12	6.501E+00	1.885E+01	3.554E+04
Sr-90	ARA-25	6	3	9.609E+01	1.553E+02	5.400E+01
Sr-90	BORAX-01	5	5	9.824E-02	1.889E-01	8.500E+03
Sr-90	CFA-04	41	25	1.664E+00	5.387E+00	6.338E+03
Sr-90	CPP-01/04/05	18	18	8.192E+02	4.720E+03	3.256E+03
Sr-90	CPP-03	3	3	2.024E+01	3.530E+01	8.364E+03
Sr-90	CPP-08/09	4	4	9.756E+01	1.411E+02	2.370E+03
Sr-90	CPP-10	6	6	4.563E+02	1.732E+03	3.230E+02
Sr-90	CPP-11	6	6	1.302E+02	7.018E+02	1.140E+03
Sr-90	CPP-13	7	7	1.657E+03	3.559E+03	3.075E+03
Sr-90	CPP-14	16	12	3.306E-01	8.359E-01	8.446E+03
Sr-90	CPP-19	14	12	1.736E+04	1.216E+05	2.897E+03
Sr-90	CPP-34	43	43	6.119E+02	5.839E+03	2.091E+04
Sr-90	CPP-35	9	9	4.163E+02	2.584E+03	2.380E+02
Sr-90	CPP-36/91	34	34	9.212E+03	1.097E+05	9.571E+03
Sr-90	CPP-37A	14	9	2.811E-01	5.438E-01	8.325E+03
Sr-90	CPP-37B	28	23	6.998E-01	3.397E+00	7.832E+04
Sr-90	CPP-603	3	3	2.756E+00	4.006E+00	7.702E+03
Sr-90	CPP-67	21	17	1.897E+00	1.277E+01	7.589E+04
Sr-90	CPP-92	18	18	1.076E+03	9.040E+03	1.047E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
Ta-182	BORAX-01	18	18	2.002E-12	1.544E-11	8.500E+03
Tc-99	CPP-11	6	6	1.193E+01	2.300E+01	1.140E+03
Tc-99	CPP-13	6	5	1.820E+00	2.700E+00	3.075E+03
Tc-99	CPP-19	7	7	1.390E+01	2.300E+01	2.897E+03
Tc-99	CPP-36/91	9	9	1.786E+01	5.400E+01	9.571E+03
Tc-99	CPP-603	4	4	4.700E+00	1.400E+01	9.571E+03
Tc-99	CPP-97	11	11	1.464E+00	2.200E+00	1.147E+03
Th-228	ARA-23	7	7	2.514E-01	2.867E-01	3.554E+04
Th-228	BORAX-08	91	91	8.937E-02	1.456E-01	1.000E+02
Th-230	ARA-23	7	7	1.300E+00	1.530E+00	3.554E+04
Th-230/U-234	BORAX-08	91	91	2.457E+00	3.500E+00	1.000E+02
Th-232	ARA-23	7	7	1.253E+00	1.380E+00	3.554E+04
Th-232	BORAX-08	91	91	1.353E+00	2.120E+00	1.000E+02
Th-234	CFA-04	6	6	8.051E-29	1.696E-28	6.338E+03
Tritium	CPP-67	10	1	3.396E-01	3.396E-01	7.589E+04
U-233/234	CFA-04	32	32	8.283E-01	1.040E+00	6.338E+03
U-234	ARA-01	35	35	7.091E-01	1.090E+00	1.821E+03
U-234	ARA-12	34	33	9.545E-01	3.000E+00	1.503E+03
U-234	ARA-23	7	7	6.854E-01	7.450E-01	3.554E+04
U-234	BORAX-01	3	3	1.370E+00	1.440E+00	8.500E+03
U-234	BORAX-08	1	1	8.600E-01	8.600E-01	1.000E+02
U-234	CFA-04	46	46	2.526E+00	2.260E+01	6.338E+03
U-234	CPP-11	1	1	1.200E+00	1.200E+00	1.140E+03
U-234	CPP-14	17	17	7.764E-01	6.890E+00	8.446E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
U-234	CPP-35	3	3	9.820E-01	1.020E+00	2.380E+02
U-234	CPP-36/91	6	6	4.216E+00	1.260E+01	9.571E+03
U-234	CPP-37A	12	10	3.750E-01	7.100E-01	8.325E+03
U-234	CPP-37B	11	11	3.991E-01	1.210E+00	7.832E+04
U-234	CPP-48	4	4	1.575E+00	2.500E+00	2.260E+02
U-234	CPP-67	21	21	1.036E+00	2.750E+00	7.589E+04
U-234	CPP-92	1	1	5.100E+00	5.100E+00	1.047E+03
U-234	CPP-97	11	11	7.818E-01	1.000E+00	1.147E+03
U-234	WRRTF-01	5	5	7.600E-01	1.000E+00	1.535E+04
U-235	ARA-01	37	35	3.432E-02	1.160E-01	1.821E+03
U-235	ARA-23	48	4	3.405E-02	4.690E-02	3.554E+04
U-235	ARA-25	6	1	2.720E+00	2.720E+00	5.400E+01
U-235	BORAX-01	38	6	2.935E-01	6.000E-01	8.500E+03
U-235	CFA-04	132	87	1.611E-01	1.600E+00	6.338E+03
U-235	CPP-01/04/05	11	11	2.499E-02	3.940E-02	3.256E+03
U-235	CPP-04/05	3	3	2.807E-01	3.020E-01	3.256E+03
U-235	CPP-08/09	2	2	2.270E-02	2.610E-02	2.370E+03
U-235	CPP-10	3	3	1.283E-02	1.420E-02	3.230E+02
U-235	CPP-14	16	3	2.600E-01	6.800E-01	8.446E+03
U-235	CPP-19	3	3	8.175E-01	2.360E+00	2.897E+03
U-235	CPP-35	3	3	6.030E-02	7.160E-02	2.380E+02
U-235	CPP-36/91	6	6	5.452E-02	9.950E-02	9.571E+03
U-235	CPP-37A	19	2	5.000E-02	5.000E-02	8.325E+03
U-235	CPP-37B	28	6	3.833E-02	7.000E-02	7.832E+04

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
U-235	CPP-92	1	1	2.300E-01	2.300E-01	1.047E+03
U-235/236	CPP-67	10	1	1.000E-01	1.000E-01	7.589E+04
U-238	ARA-01	35	35	6.719E-01	9.770E-01	1.821E+03
U-238	ARA-12	34	31	9.032E-01	1.800E+00	1.503E+03
U-238	ARA-23	7	7	7.076E-01	8.670E-01	3.554E+04
U-238	BORAX-01	3	3	1.237E+00	1.400E+00	8.500E+03
U-238	BORAX-08	92	92	1.084E+00	1.560E+00	1.000E+02
U-238	CFA-04	78	78	2.337E+00	3.500E+01	6.338E+03
U-238	CPP-01/04/05	12	12	2.041E-01	2.500E-01	3.256E+03
U-238	CPP-08/09	2	2	1.585E-01	1.610E-01	2.370E+03
U-238	CPP-10	3	3	1.883E-01	2.100E-01	3.230E+02
U-238	CPP-11	1	1	1.000E+00	1.000E+00	1.140E+03
U-238	CPP-14	17	17	5.738E+00	5.210E+01	8.446E+03
U-238	CPP-19	3	3	2.580E-01	4.530E-01	2.897E+03
U-238	CPP-34	20	20	1.320E+00	2.800E+00	2.091E+04
U-238	CPP-35	3	3	1.073E+00	1.140E+00	2.380E+02
U-238	CPP-36/91	6	6	1.041E+00	1.840E+00	9.571E+03
U-238	CPP-37A	18	18	8.478E-01	3.990E+00	8.325E+03
U-238	CPP-37B	26	26	7.869E-01	7.440E+00	7.832E+04
U-238	CPP-48	4	4	1.675E+00	2.700E+00	2.260E+02
U-238	CPP-67	21	21	8.576E-01	2.600E+00	7.589E+04
U-238	CPP-97	11	9	8.333E-01	1.000E+00	1.147E+03
U-238	WRRTF-01	5	5	9.200E-01	1.200E+00	1.535E+04
Y-90	CPP-14	11	7	.000E+00	.000E+00	8.446E+03

Compound	Release Site	Number of Samples	Number of Samples Detected	Overall Mean[1] [PCI/G]	Maximum[2] [PCI/G]	Waste Volume [M^3]
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.

2. All radionuclide values are decayed to January 1, 2002. If a sample date was not provided the sample was decayed from November 2000 to January 1, 2002.