

SAMPLE NUMBER 32195941 LOGBOOK NUMBER JAM-001-000-015
LOCATION JAMES SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.36E-01	3.4
38 SR 090	1.27E-01	5.0
44 RU 106	1.90E-01	NOET
45 RH 102M	1.46E-02	NOET
51 SB 125	4.97E-02	NOET
55 CS 137	1.16E-01	23.9
56 BA 133	1.55E-02	NOET
63 EU 152	2.39E-02	NOET
63 EU 155	4.04E-02	NOET
83 BI 207	1.28E-02	NOET
92 U 235	1.46E-02	NOET
94 PU 3940	1.06E-02	5.0
95 AM 241	5.25E-02	NOET

SAMPLE NUMBER 32196141 LOGBOOK NUMBER JAM-002-000-015
LOCATION JAMES SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.20E-02	NOET
38 SR 090	1.81E-01	4.0
44 RU 106	1.95E-01	NOET
45 RH 102M	1.45E-02	NOET
51 SB 125	3.95E-02	NOET
55 CS 137	1.54E-02	NOET
56 BA 133	1.42E-02	NOET
63 EU 152	2.48E-02	NOET
63 EU 155	4.03E-02	NOET
83 BI 207	1.15E-01	11.2
92 U 235	1.46E-02	NOET
94 PU 3940	7.07E-02	3.0
95 AM 241	6.02E-02	NOET

SAMPLE NUMBER 32196341 LOGBOOK NUMBER JAM-003-000-015
LOCATION JAMES SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.62E+01	1.5
38 SR 090	7.03E-01	5.0
44 RU 106	2.18E+00	NOET
45 RH 102M	2.01E-01	NOET
51 SB 125	6.23E-01	NOET
55 CS 137	7.22E-01	NOET
56 BA 133	2.17E-01	NOET
63 EU 152	2.07E-01	NOET
63 EU 155	4.54E-01	33.0
83 BI 207	4.46E+00	7.2
92 U 235	1.33E-01	NOET
94 PU 3940	1.59E-01	5.0
95 AM 241	2.55E-01	NOET

SAMPLE NUMBER 32196541 LOGBOOK NUMBER JAM-004-000-002
LOCATION JAMES SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.12E+01	2.7
38 SR 090	6.40E-01	5.7
44 RU 106	9.52E-01	NOET
45 RH 102M	7.11E-02	NOET
51 SB 125	1.08E-01	NOET
55 CS 137	8.22E-02	NOET
56 BA 133	6.60E-02	NOET
63 EU 152	6.21E-02	NOET
63 EU 155	9.32E-02	NOET
83 BI 207	1.18E+00	8.7
92 U 235	4.68E-02	NOET
94 PU 3940	7.75E-02	19.0
94 PU 238	6.08E-02	NOET
95 AM 241	6.27E-02	NOET

SAMPLE NUMBER 33189741 LOGBOOK NUMBER JAM-004-002-005
LOCATION JAMES SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.11E+01	1.3
38 SR 090	9.77E-01	3.8
44 RU 106	3.62E-01	NOET
45 RH 102M	3.25E-02	NOET
51 SB 125	9.24E-02	NOET
55 CS 137	3.56E-02	NOET
56 BA 133	3.08E-02	NOET
63 EU 152	3.06E-02	NOET
63 EU 155	1.05E-01	72.8
83 BI 207	1.05E+00	4.3
92 U 235	2.08E-02	NOET
94 PU 3940	1.60E-01	11.0
94 PU 238	6.67E-02	NOET
95 AM 241	3.06E-02	NOET

SAMPLE NUMBER 34189841 LOGBOOK NUMBER JAM-004-005-010
LOCATION JAMES SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.38E+00	29.8
27 CO 060	7.41E+00	3.3
38 SR 090	8.29E-01	5.0
44 RU 106	1.14E+00	NOET
45 RH 102M	9.87E-02	NOET
51 SB 125	2.91E-01	NOET
55 CS 137	1.47E-01	NOET
56 BA 133	1.09E-01	NOET
63 EU 152	1.16E-01	NOET
63 EU 155	1.62E-01	NOET
83 BI 207	6.41E-01	13.1
92 U 235	7.34E-02	NOET
94 PU 3940	1.26E-01	6.0
95 AM 241	2.08E-01	NOET

SAMPLE NUMBER 35189941 LOGBOOK NUMBER JAM-004-010-015
LOCATION JAMES SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.33E+00	5.2
38 SR 090	9.05E-01	5.8
44 RU 106	8.23E-01	NOET
45 RH 102M	7.81E-02	NOET
51 SB 125	2.09E-01	NOET
55 CS 137	8.69E-02	NOET
56 BA 133	8.00E-02	NOET
63 EU 152	1.04E-01	NOET
63 EU 155	1.48E-01	NOET
83 BI 207	7.50E-02	NOET
92 U 235	6.76E-02	NOET
94 PU 3940	6.71E-02	14.0
94 PU 238	2.27E-02	NOET
95 AM 241	2.17E-01	NOET

SAMPLE NUMBER 37190041 LOGBOOK NUMBER JAM-004-015-025
LOCATION JAMES SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.68E+00	35.3
27 CO 060	2.09E+00	5.6
38 SR 090	1.41E+00	7.2
44 RU 106	8.39E-01	NOET
45 RH 102M	6.63E-02	NOET
51 SB 125	1.99E-01	NOET
55 CS 137	8.90E-02	NOET
56 BA 133	8.89E-02	NOET
63 EU 152	8.50E-02	NOET
63 EU 155	1.13E-01	NOET
83 BI 207	6.52E-02	NOET
92 U 235	5.04E-02	NOET
94 PU 3940	8.02E-02	8.2
94 PU 238	9.41E-03	NOET
95 AM 241	1.37E-01	NOET

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SAMPLE NUMBER 32190141 LOGBOOK NUMBER JAM-004-025-035
LOCATION JAMES SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.08E+00	32.7
27 CO 060	2.24E+00	5.2
38 SR 090	7.32E-01	6.6
44 RU 106	1.00E-01	NOET
45 RH 102M	5.36E-02	NOET
51 SB 125	1.07E-01	NOET
55 CS 137	1.63E-02	NOET
56 BA 133	1.73E-02	NOET
63 EU 152	1.41E-02	NOET
63 EU 155	1.10E-01	NOET
83 BI 207	1.56E-01	26.3
92 U 235	1.04E-02	NOET
94 PU 3940	1.77E-02	15.0
94 PU 238	1.39E-02	NOET
95 AM 241	1.40E-01	NOET

SAMPLE NUMBER 32196541 LOGBOOK NUMBER JAM-005-000-005
LOCATION JAMES SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.33E+00	2.7
38 SR 090	1.12E+00	2.0
44 RU 106	1.92E-01	NOET
45 RH 102M	1.22E-02	NOET
51 SB 125	1.17E-02	NOET
55 CS 137	1.07E-02	NOET
56 BA 133	1.24E-02	NOET
63 EU 152	1.44E-02	NOET
63 EU 155	1.77E-02	NOET
83 BI 207	1.56E-01	13.0
92 U 235	1.06E-02	NOET
94 PU 3940	1.50E-02	5.0
95 AM 241	1.10E-02	NOET

SAMPLE NUMBER 32196741 LOGBOOK NUMBER JAM-006-000-015
LOCATION JAMES SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.10E-02	33.5
38 SR 090	5.72E-01	5.0
44 RU 106	1.14E-01	NOET
45 RH 102M	1.07E-02	NOET
51 SB 125	1.11E-02	NOET
55 CS 137	9.05E-02	33.5
56 BA 133	1.05E-02	NOET
63 EU 152	1.69E-02	NOET
63 EU 155	1.09E-02	NOET
83 BI 207	1.76E-02	NOET
92 U 235	1.05E-02	NOET
94 PU 3940	1.43E-02	4.0
95 AM 241	1.48E-02	NOET

SAMPLE NUMBER 32190241 LOGBOOK NUMBER JAM-007-000-002
LOCATION JAMES SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.23E+01	1.8
38 SR 090	2.22E+00	4.0
44 RU 106	1.40E+00	NOET
45 RH 102M	1.22E-01	NOET
51 SB 125	1.76E-01	NOET
55 CS 137	1.44E-01	NOET
56 BA 133	1.29E-01	NOET
63 EU 152	1.31E-01	NOET
63 EU 155	3.36E-01	37.8
83 BI 207	1.68E+00	7.5
92 U 235	1.38E-02	NOET
94 PU 3940	4.48E-01	10.0
94 PU 238	1.59E-02	NOET
95 AM 241	1.40E-01	NOET

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SAMPLE NUMBER 33190341 LOGBOOK NUMBER JAM-007-002-005
LOCATION JAMES SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.85E+00	7.4
38 SR 090	1.60E+00	4.8
44 RU 106	1.85E-01	NOET
45 RH 102M	1.64E-02	NOET
51 SB 125	1.39E-01	NOET
55 CS 137	1.04E-02	NOET
56 BA 133	1.62E-02	NOET
63 EU 152	1.10E-01	NOET
63 EU 155	1.64E-01	NOET
83 BI 207	1.00E-02	NOET
92 U 235	1.05E-02	NOET
94 PU 3940	2.38E-01	7.8
94 PU 238	1.00E-02	NOET
95 AM 241	1.09E-01	NOET

SAMPLE NUMBER 34190441 LOGBOOK NUMBER JAM-007-005-010
LOCATION JAMES SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.18E-01	8.4
38 SR 090	2.18E+00	3.8
44 RU 106	1.73E-01	NOET
45 RH 102M	1.62E-02	NOET
51 SB 125	1.32E-01	NOET
55 CS 137	1.30E-02	NOET
56 BA 133	1.23E-02	NOET
63 EU 152	1.95E-02	NOET
63 EU 155	1.48E-02	NOET
83 BI 207	1.58E-02	NOET
92 U 235	1.74E-02	NOET
94 PU 3940	7.21E-02	14.0
94 PU 238	1.41E-02	NOET
95 AM 241	1.30E-02	NOET

SAMPLE NUMBER 35190541 LOGBOOK NUMBER JAM-007-010-015
LOCATION JAMES SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.37E+00	23.2
27 CO 060	1.64E+00	6.0
38 SR 090	2.58E+00	3.5
44 RU 106	1.66E-01	NOET
45 RH 102M	1.03E-02	NOET
51 SB 125	1.53E-01	NOET
55 CS 137	1.24E-02	NOET
56 BA 133	1.45E-02	NOET
63 EU 152	1.52E-02	NOET
63 EU 155	1.19E-02	NOET
83 BI 207	1.56E-02	NOET
92 U 235	1.92E-02	NOET
94 PU 3940	5.23E-02	9.5
94 PU 238	1.08E-02	NOET
95 AM 241	1.95E-02	NOET

SAMPLE NUMBER 37190641 LOGBOOK NUMBER JAM-007-015-025
LOCATION JAMES SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.92E-01	33.4
27 CO 060	1.33E+00	4.1
38 SR 090	2.27E+00	3.6
44 RU 106	1.39E-01	NOET
45 RH 102M	1.50E-03	NOET
51 SB 125	1.13E-02	NOET
55 CS 137	7.00E-02	21.1
56 BA 133	1.77E-03	NOET
63 EU 152	1.75E-02	NOET
63 EU 155	3.29E-02	50.0
83 BI 207	6.04E-02	15.1
92 U 235	1.02E-02	NOET
94 PU 3940	4.07E-02	23.0
94 PU 238	1.64E-02	NOET
95 AM 241	1.40E-02	NOET

SAMPLE NUMBER 33190741 LOGBOOK NUMBER JAM-007-025-035
LOCATION JAMES SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.34E-01	4.8
38 SR 090	5.45E-01	7.2
44 RU 106	1.40E-01	NOET
45 RH 102M	1.44E-02	NOET
51 SB 125	2.36E-02	NOET
55 CS 137	4.37E-02	25.6
56 BA 133	1.00E-02	NOET
63 EU 152	2.20E-02	NOET
63 EU 155	4.04E-02	NOET
83 BI 207	1.00E-02	NOET
92 U 235	1.27E-02	NOET
94 PU 3940	1.48E-02	16.0
94 PU 238	1.08E-02	NOET
95 AM 241	3.03E-02	NOET

SAMPLE NUMBER 33190841 LOGBOOK NUMBER JAM-008-000-002
LOCATION JAMES SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	19.55E-03	NOET
38 SR 090	2.73E-01	16.0
44 RU 106	10.30E-02	NOET
45 RH 102M	16.51E-03	NOET
51 SB 125	2.13E-02	NOET
55 CS 137	16.62E-03	NOET
56 BA 133	17.12E-03	NOET
63 EU 152	11.44E-02	NOET
63 EU 155	8.32E-02	16.6
83 BI 207	1.30E-01	4.2
92 U 235	3.21E-02	27.0
94 PU 3940	1.64E-02	24.0
94 PU 238	1.29E-02	NOET
95 AM 241	3.29E-02	NOET

SAMPLE NUMBER 33190941 LOGBOOK NUMBER JAM-008-002-005
LOCATION JAMES SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.40E-02	21.6
38 SR 090	12.87E-01	NOET
44 RU 106	11.26E-01	NOET
45 RH 102M	18.15E-03	NOET
51 SB 125	22.58E-02	NOET
55 CS 137	17.35E-03	NOET
56 BA 133	18.72E-03	NOET
63 EU 152	11.39E-02	NOET
63 EU 155	7.25E-02	18.5
83 BI 207	1.73E-01	5.3
92 U 235	2.15E-02	31.3
94 PU 3940	1.20E-01	9.7
94 PU 238	1.92E-02	NOET
95 AM 241	3.91E-02	NOET

SAMPLE NUMBER 34191041 LOGBOOK NUMBER JAM-008-005-010
LOCATION JAMES SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.1E-02	17.7
38 SR 090	2.10E-01	12.0
44 RU 106	22.09E-01	NOET
45 RH 102M	11.39E-02	NOET
51 SB 125	13.76E-02	NOET
55 CS 137	11.18E-02	NOET
56 BA 133	11.31E-02	NOET
63 EU 152	22.13E-02	NOET
63 EU 155	5.72E-02	29.4
83 BI 207	1.78E-01	7.3
92 U 235	1.31E-02	NOET
94 PU 3940	1.51E-01	6.0
94 PU 238	3.41E-02	NOET
95 AM 241	5.82E-02	NOET

SAMPLE NUMBER 35191141 LOGBOOK NUMBER JAM-008-010-015
LOCATION JAMES SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.64E-01	5.4
38 SR 090	6.49E-01	7.2
44 RU 106	11.40E-01	NOET
45 RH 102M	19.50E-03	NOET
51 SB 125	22.82E-02	NOET
55 CS 137	3.35E-02	30.8
56 BA 133	19.50E-03	NOET
63 EU 152	11.42E-02	NOET
63 EU 155	22.30E-02	NOET
83 BI 207	7.99E-02	9.9
92 U 235	18.77E-03	NOET
94 PU 3940	1.05E-01	15.0
94 PU 238	22.51E-02	NOET
95 AM 241	3.74E-02	NOET

SAMPLE NUMBER 37191241 LOGBOOK NUMBER JAM-008-015-025
LOCATION JAMES SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.39E-01	23.3
38 SR 090	9.23E-01	6.2
44 RU 106	33.32E-01	NOET
45 RH 102M	22.33E-02	NOET
51 SB 125	7.03E-02	NOET
55 CS 137	1.11E-01	26.8
56 BA 133	11.92E-02	NOET
63 EU 152	4.03E-02	NOET
63 EU 155	16.64E-02	NOET
83 BI 207	22.42E-02	NOET
92 U 235	22.14E-02	NOET
94 PU 3940	5.41E-02	20.0
94 PU 238	11.66E-02	NOET
95 AM 241	19.90E-02	NOET

SAMPLE NUMBER 39191341 LOGBOOK NUMBER JAM-008-025-035
LOCATION JAMES SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.12E-02	NOET
38 SR 090	4.26E-01	5.5
44 RU 106	22.85E-01	NOET
45 RH 102M	22.07E-02	NOET
51 SB 125	16.75E-02	NOET
55 CS 137	1.18E-01	22.0
56 BA 133	22.28E-02	NOET
63 EU 152	3.73E-02	NOET
63 EU 155	15.88E-02	NOET
83 BI 207	11.52E-02	NOET
92 U 235	22.11E-02	NOET
94 PU 3940	22.57E-02	14.9
94 PU 238	11.21E-02	NOET
95 AM 241	19.18E-02	NOET

SAMPLE NUMBER 39191441 LOGBOOK NUMBER JAM-009-000-002
LOCATION JAMES SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	22.85E-02	NOET
38 SR 090	4.28E-01	11.0
44 RU 106	33.42E-01	NOET
45 RH 102M	22.17E-02	NOET
51 SB 125	16.47E-02	NOET
55 CS 137	22.07E-02	NOET
56 BA 133	22.53E-02	NOET
63 EU 152	4.07E-02	NOET
63 EU 155	16.46E-02	NOET
83 BI 207	22.63E-02	NOET
92 U 235	22.39E-02	NOET
94 PU 3940	3.32E-02	22.0
94 PU 238	11.31E-02	NOET
95 AM 241	19.24E-02	NOET

SAMPLE NUMBER 33191541 LOGBOOK NUMBER JAM-009-002-005
LOCATION JAMES SAMPLE TYPE 2-6 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.15E-02	NDET
38 SR 090	<4.15E-01	11.0
44 RU 106	<3.37E-01	NDET
45 RH 102M	<2.76E-02	NDET
51 SB 125	<8.05E-02	NDET
55 CS 137	<3.31E-02	NDET
56 BA 133	<2.93E-02	NDET
63 EU 152	<4.38E-02	NDET
63 EU 155	<7.14E-02	NDET
83 BI 207	3.02E-01	10.6
92 U 235	<2.67E-02	NDET
94 PU 3940	1.25E-01	8.6
94 PU 238	<3.77E-02	NDET
95 AM 241	<1.00E-01	NDET

SAMPLE NUMBER 34191641 LOGBOOK NUMBER JAM-009-005-010
LOCATION JAMES SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<5.15E-02	NDET
38 SR 090	<4.95E-01	6.8
44 RU 106	<3.70E-01	NDET
45 RH 102M	<1.99E-02	NDET
51 SB 125	<8.64E-02	NDET
55 CS 137	<3.72E-02	NDET
56 BA 133	<2.80E-02	NDET
63 EU 152	<4.36E-02	NDET
63 EU 155	<6.53E-02	NDET
83 BI 207	<2.58E-02	NDET
92 U 235	<2.93E-02	NDET
94 PU 3940	3.92E-02	18.0
94 PU 238	<3.69E-02	NDET
95 AM 241	<8.64E-02	NDET

SAMPLE NUMBER 35191741 LOGBOOK NUMBER JAM-009-010-015
LOCATION JAMES SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.80E-02	NDET
38 SR 090	5.63E-01	7.5
44 RU 106	<3.82E-01	NDET
45 RH 102M	<2.65E-02	NDET
51 SB 125	<8.59E-02	NDET
55 CS 137	9.09E-02	33.1
56 BA 133	<2.66E-02	NDET
63 EU 152	<4.40E-02	NDET
63 EU 155	<7.27E-02	NDET
83 BI 207	<2.20E-02	NDET
92 U 235	<2.44E-02	NDET
94 PU 3940	6.40E-02	6.8
94 PU 238	<8.56E-03	NDET
95 AM 241	<9.11E-02	NDET

SAMPLE NUMBER 37191841 LOGBOOK NUMBER JAM-009-015-025
LOCATION JAMES SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.77E-02	98.1
38 SR 090	7.57E-01	7.8
44 RU 106	<2.10E-01	NDET
45 RH 102M	<1.39E-02	NDET
51 SB 125	<4.50E-02	NDET
55 CS 137	8.05E-02	20.7
56 BA 133	<1.46E-02	NDET
63 EU 152	<2.55E-02	NDET
63 EU 155	<4.11E-02	NDET
83 BI 207	<1.29E-02	NDET
92 U 235	<1.42E-02	NDET
94 PU 3940	8.69E-02	11.0
94 PU 238	<1.32E-02	NDET
95 AM 241	<5.18E-02	NDET

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SAMPLE NUMBER 39191941 LOGBOOK NUMBER JAM-009-025-035
LOCATION JAMES SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.15E-01	17.2
38 SR 090	1.21E-00	4.4
44 RU 106	<2.31E-01	NDET
45 RH 102M	<1.46E-02	NDET
51 SB 125	<4.67E-02	NDET
55 CS 137	<2.07E-02	NDET
56 BA 133	<1.60E-02	NDET
63 EU 152	<2.51E-02	NDET
63 EU 155	<4.64E-02	NDET
83 BI 207	<1.28E-02	NDET
92 U 235	<1.53E-02	NDET
94 PU 3940	1.38E-01	12.0
94 PU 238	<1.37E-02	NDET
95 AM 241	<5.84E-02	NDET

SAMPLE NUMBER 01465342 LOGBOOK NUMBER KEI-10
LOCATION KEITH SAMPLE TYPE SOIL
DESCRIPTION BIOTA SOIL
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.41E-01	20.2
38 SR 090	1.35E-00	4.2
44 RU 106	<3.21E-01	NDET
45 RH 102M	<2.71E-02	NDET
51 SB 125	<8.14E-02	NDET
55 CS 137	1.78E-01	18.1
56 BA 133	<2.68E-02	NDET
63 EU 152	<4.16E-02	NDET
63 EU 155	<6.60E-02	NDET
83 BI 207	<1.77E-02	NDET
92 U 235	<2.32E-02	NDET
94 PU 3940	8.18E-02	12.9
94 PU 238	<1.58E-02	NDET
95 AM 241	<8.83E-02	NDET

SAMPLE NUMBER 01465442 LOGBOOK NUMBER KEI-11
LOCATION KEITH SAMPLE TYPE SOIL
DESCRIPTION BIOTA SOIL
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.21E-00	6.7
38 SR 090	1.57E-00	5.7
44 RU 106	<1.39E-00	NDET
45 RH 102M	<1.35E-01	NDET
51 SB 125	<3.80E-01	NDET
55 CS 137	<1.86E-01	NDET
56 BA 133	<1.34E-01	NDET
63 EU 152	<1.63E-01	NDET
63 EU 155	<2.23E-01	NDET
83 BI 207	4.74E-01	25.4
92 U 235	<9.95E-02	NDET
94 PU 3940	7.07E-02	14.0
94 PU 238	<1.33E-02	NDET
95 AM 241	<2.42E-01	NDET

SAMPLE NUMBER 32193842 LOGBOOK NUMBER KEI-001-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.39E-02	NDET
38 SR 090	7.39E-01	4.0
44 RU 106	<2.59E-01	NDET
45 RH 102M	<1.80E-02	NDET
51 SB 125	<5.74E-02	NDET
55 CS 137	1.28E-01	18.5
56 BA 133	<1.82E-02	NDET
63 EU 152	<2.96E-02	NDET
63 EU 155	<4.71E-02	NDET
83 BI 207	<1.50E-02	NDET
92 U 235	<1.79E-02	NDET
94 PU 3940	5.14E-02	2.0
95 AM 241	<6.39E-02	NDET

SAMPLE NUMBER 32194042 LOGBOOK NUMBER KEI-002-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	5.51E-01	18.3
38 SR 090	1.81E+00	7.0
44 RU 106	4.07E-01	NDET
45 RH 102M	2.73E-02	NDET
51 SB 125	1.11E-01	NDET
55 CS 137	2.45E-01	19.5
56 BA 133	3.44E-02	NDET
63 EU 152	5.06E-02	NDET
63 EU 155	6.72E-02	NDET
83 BI 207	2.79E-02	NDET
92 U 235	2.86E-02	NDET
94 PU 3940	1.22E-01	2.0
95 AM 241	1.13E-01	NDET

SAMPLE NUMBER 32194242 LOGBOOK NUMBER KEI-003-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	1.17E-01	27.6
38 SR 090	2.77E-01	4.0
44 RU 106	3.06E-01	NDET
45 RH 102M	2.21E-02	NDET
51 SB 125	7.90E-02	NDET
55 CS 137	1.53E-01	21.9
56 BA 133	2.50E-02	NDET
63 EU 152	3.57E-02	NDET
63 EU 155	4.89E-02	NDET
83 BI 207	2.08E-02	NDET
92 U 235	2.60E-02	NDET
94 PU 3940	1.01E-02	5.0
95 AM 241	7.59E-02	NDET

SAMPLE NUMBER 32194442 LOGBOOK NUMBER KEI-005-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	1.25E-01	3.2
38 SR 090	9.14E-01	7.0
44 RU 106	1.39E-01	NDET
45 RH 102M	1.10E-02	NDET
51 SB 125	3.04E-02	NDET
55 CS 137	3.02E-01	5.6
56 BA 133	9.93E-03	NDET
63 EU 152	1.90E-02	NDET
63 EU 155	2.94E-02	NDET
83 BI 207	3.72E-02	21.6
92 U 235	3.89E-02	27.2
94 PU 3940	1.13E-01	2.0
95 AM 241	4.30E-02	NDET

SAMPLE NUMBER 32194642 LOGBOOK NUMBER KEI-006-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	1.31E-02	NDET
38 SR 090	5.81E-02	9.0
44 RU 106	1.55E-01	NDET
45 RH 102M	1.14E-02	NDET
51 SB 125	3.68E-02	NDET
55 CS 137	1.18E-02	NDET
56 BA 133	1.28E-02	NDET
63 EU 152	2.34E-02	NDET
63 EU 155	3.70E-02	NDET
83 BI 207	1.06E-01	10.6
92 U 235	4.23E-02	25.4
94 PU 3940	5.72E-02	4.0
95 AM 241	5.02E-02	NDET

SAMPLE NUMBER 32194742 LOGBOOK NUMBER KEI-007-000-005
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	3.77E-01	9.9
38 SR 090	3.41E+00	6.0
44 RU 106	2.81E-01	NDET
45 RH 102M	2.38E-02	NDET
51 SB 125	6.99E-02	NDET
55 CS 137	1.35E+00	3.7
56 BA 133	1.97E-02	NDET
58 CE 144	4.98E-01	35.8
63 EU 152	2.32E-02	NDET
63 EU 155	3.31E-01	13.8
83 BI 207	1.58E-02	NDET
92 U 235	1.87E-02	NDET
94 PU 3940	4.28E-01	2.0
95 AM 241	2.34E-02	NDET

SAMPLE NUMBER 32194942 LOGBOOK NUMBER KEI-008-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	6.52E-02	20.0
38 SR 090	9.02E-01	2.0
44 RU 106	1.44E-01	NDET
45 RH 102M	9.86E-03	NDET
51 SB 125	2.92E-02	NDET
55 CS 137	3.08E-01	6.1
56 BA 133	1.02E-02	NDET
63 EU 152	1.46E-02	NDET
63 EU 155	6.50E-02	23.5
83 BI 207	4.61E-02	15.7
92 U 235	9.62E-03	NDET
94 PU 3940	1.55E-01	2.0
95 AM 241	3.93E-02	NDET

SAMPLE NUMBER 32195142 LOGBOOK NUMBER KEI-009-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	1.12E-01	13.9
38 SR 090	1.63E+00	4.0
44 RU 106	2.35E-01	NDET
45 RH 102M	1.81E-02	NDET
51 SB 125	5.47E-02	NDET
55 CS 137	8.08E-01	6.6
56 BA 133	1.68E-02	NDET
63 EU 152	2.41E-02	NDET
63 EU 155	3.98E-02	NDET
83 BI 207	1.34E-02	NDET
92 U 235	1.58E-02	NDET
94 PU 3940	1.03E-01	3.0
95 AM 241	5.88E-02	NDET

SAMPLE NUMBER 32195342 LOGBOOK NUMBER KEI-010-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.03E+00	24.6
27 CO 060	5.38E-02	NDET
38 SR 090	1.84E+00	2.0
44 RU 106	5.36E-01	NDET
45 RH 102M	3.93E-02	NDET
51 SB 125	1.28E-01	NDET
55 CS 137	4.23E-01	14.6
56 BA 133	4.38E-02	NDET
63 EU 152	5.36E-02	NDET
63 EU 155	7.32E-02	NDET
83 BI 207	2.73E-02	NDET
92 U 235	3.29E-02	NDET
94 PU 3940	1.54E-01	3.0
95 AM 241	8.56E-02	NDET

SAMPLE NUMBER 32195542 LOGBOOK NUMBER KEI-011-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<5.55E-02	NDET
38 SR 090	5.68E-02	8.0
44 RU 106	<5.22E-01	NDET
45 RH 102M	<5.34E-02	NDET
51 SB 125	<1.56E-01	NDET
55 CS 137	<5.17E-02	NDET
56 BA 133	<5.06E-02	NDET
63 EU 152	<9.26E-02	NDET
63 EU 155	<1.25E-01	NDET
83 BI 207	<4.40E-02	NDET
92 U 235	<4.93E-02	NDET
94 PU 3940	1.28E-01	20.0
95 AM 241	<1.44E-01	NDET

SAMPLE NUMBER 32195742 LOGBOOK NUMBER KEI-012-000-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<9.07E-02	NDET
38 SR 090	3.10E-02	19.0
44 RU 106	<5.45E-01	NDET
45 RH 102M	<4.65E-02	NDET
51 SB 125	<1.28E-01	NDET
55 CS 137	<4.80E-02	NDET
56 BA 133	<5.18E-02	NDET
63 EU 152	<9.06E-02	NDET
63 EU 155	<1.30E-01	NDET
83 BI 207	1.59E-01	29.4
92 U 235	<5.12E-02	NDET
94 PU 3940	1.53E-01	2.0
95 AM 241	<1.53E-01	NDET

SAMPLE NUMBER 33192042 LOGBOOK NUMBER KEI-013-000-002
LOCATION KEITH SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.04E-01	14.7
38 SR 090	1.64E+00	8.0
44 RU 106	<4.98E-01	NDET
45 RH 102M	<3.68E-02	NDET
51 SB 125	<1.04E-01	NDET
55 CS 137	4.80E-01	12.2
56 BA 133	<3.48E-02	NDET
63 EU 152	<5.40E-02	NDET
63 EU 155	<8.25E-02	NDET
83 BI 207	<2.75E-02	NDET
92 U 235	<3.31E-02	NDET
94 PU 3940	8.33E-02	3.0
95 AM 241	<9.23E-02	NDET

SAMPLE NUMBER 33192142 LOGBOOK NUMBER KEI-013-002-005
LOCATION KEITH SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.06E-02	90.2
38 SR 090	1.14E+00	3.0
44 RU 106	<3.48E-01	NDET
45 RH 102M	<2.33E-02	NDET
51 SB 125	<7.58E-02	NDET
55 CS 137	4.55E-01	9.9
56 BA 133	<2.36E-02	NDET
63 EU 152	<5.87E-02	NDET
63 EU 155	<1.08E-01	NDET
83 BI 207	<2.15E-02	NDET
92 U 235	<2.58E-02	NDET
94 PU 3940	6.53E-02	3.0
95 AM 241	<2.47E-01	NDET

SAMPLE NUMBER 34192242 LOGBOOK NUMBER KEI-013-005-010
LOCATION KEITH SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<5.05E-02	NDET
38 SR 090	7.88E-01	3.0
44 RU 106	<3.29E-01	NDET
45 RH 102M	<2.19E-02	NDET
51 SB 125	<7.65E-02	NDET
55 CS 137	2.11E-01	19.6
56 BA 133	<2.27E-02	NDET
63 EU 152	<4.46E-02	NDET
63 EU 155	<6.59E-02	NDET
83 BI 207	<1.69E-02	NDET
92 U 235	<2.53E-02	NDET
94 PU 3940	4.68E-02	4.0
95 AM 241	<9.49E-02	NDET

SAMPLE NUMBER 35192342 LOGBOOK NUMBER KEI-013-010-015
LOCATION KEITH SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.20E-02	NDET
38 SR 090	4.31E-01	3.0
44 RU 106	<3.46E-01	NDET
45 RH 102M	<2.36E-02	NDET
51 SB 125	<7.27E-02	NDET
55 CS 137	<3.18E-02	NDET
56 BA 133	<2.42E-02	NDET
63 EU 152	<3.91E-02	NDET
63 EU 155	<5.95E-02	NDET
83 BI 207	<1.90E-02	NDET
92 U 235	<2.23E-02	NDET
94 PU 3940	1.23E-02	7.0
95 AM 241	<8.06E-02	NDET

SAMPLE NUMBER 37192442 LOGBOOK NUMBER KEI-013-015-025
LOCATION KEITH SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.96E-02	NDET
38 SR 090	4.77E-01	5.0
44 RU 106	<2.36E-01	NDET
45 RH 102M	<2.03E-02	NDET
51 SB 125	<5.44E-02	NDET
55 CS 137	<2.54E-02	NDET
56 BA 133	<1.83E-02	NDET
63 EU 152	<3.59E-02	NDET
63 EU 155	<5.15E-02	NDET
83 BI 207	<1.46E-02	NDET
92 U 235	<1.99E-02	NDET
94 PU 3940	8.06E-03	9.0
95 AM 241	<1.86E-02	NDET

SAMPLE NUMBER 39192542 LOGBOOK NUMBER KEI-013-025-035
LOCATION KEITH SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<5.86E-02	NDET
38 SR 090	3.97E-01	7.5
44 RU 106	<6.04E-01	NDET
45 RH 102M	<4.39E-02	NDET
51 SB 125	<1.39E-01	NDET
55 CS 137	<4.77E-02	NDET
56 BA 133	<6.19E-02	NDET
63 EU 152	<7.11E-02	NDET
63 EU 155	<9.02E-02	NDET
83 BI 207	<3.89E-02	NDET
92 U 235	<4.04E-02	NDET
94 PU 3940	<1.76E-02	NDET
94 PU 248	<2.13E-02	NDET
95 AM 241	<1.13E-01	NDET

SAMPLE NUMBER 33192642 LOGBOOK NUMBER KE1-014-002-002
LOCATION KEITH SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.403E-02	NOET
38 SR 090	1.72E-01	5.0
44 RU 106	1.377E-01	NOET
45 RH 102M	1.219E-02	NOET
51 SB 125	1.772E-02	NOET
55 CS 137	1.266E-02	NOET
56 BA 133	1.239E-02	NOET
63 EU 152	1.435E-02	NOET
63 EU 155	1.26E-02	NOET
83 BI 207	8.10E-02	31.8
92 U 235	1.274E-02	NOET
94 PU 3940	9.33E-02	3.0
95 AM 241	1.874E-02	NOET

SAMPLE NUMBER 33192742 LOGBOOK NUMBER KE1-014-002-005
LOCATION KEITH SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.410E-02	NOET
38 SR 090	1.70E-01	3.0
44 RU 106	1.399E-01	NOET
45 RH 102M	1.244E-02	NOET
51 SB 125	1.839E-02	NOET
55 CS 137	1.341E-02	NOET
56 BA 133	1.237E-02	NOET
63 EU 152	1.447E-02	NOET
63 EU 155	1.674E-02	NOET
83 BI 207	9.68E-02	21.6
92 U 235	1.247E-02	NOET
94 PU 3940	1.16E-01	2.0
95 AM 241	1.91E-02	NOET

SAMPLE NUMBER 34192842 LOGBOOK NUMBER KE1-014-005-010
LOCATION KEITH SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.66E-02	24.5
27 CO 060	1.520E-02	NOET
38 SR 090	9.55E-01	6.6
44 RU 106	1.440E-01	NOET
45 RH 102M	1.338E-02	NOET
51 SB 125	1.109E-01	NOET
55 CS 137	1.238E-01	16.9
56 BA 133	1.419E-02	NOET
63 EU 152	1.501E-02	NOET
63 EU 155	1.673E-02	NOET
83 BI 207	1.13E-02	NOET
92 U 235	1.288E-02	NOET
94 PU 3940	1.78E-01	9.6
94 PU 238	1.02E-02	NOET
95 AM 241	1.1E-02	NOET

SAMPLE NUMBER 35192942 LOGBOOK NUMBER KE1-014-010-015
LOCATION KEITH SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.95E-02	14.8
38 SR 090	2.03E+00	4.1
44 RU 106	1.172E-01	NOET
45 RH 102M	1.56E-02	NOET
51 SB 125	1.420E-02	NOET
55 CS 137	7.29E-01	4.2
56 BA 133	1.133E-02	NOET
63 EU 152	1.241E-02	NOET
63 EU 155	7.86E-02	39.5
83 BI 207	1.100E-02	NOET
92 U 235	1.45E-02	NOET
94 PU 3940	1.50E-01	15.0
94 PU 238	1.37E-02	NOET
95 AM 241	1.13E-02	NOET

SAMPLE NUMBER 37193042 LOGBOOK NUMBER KE1-014-015-025
LOCATION KEITH SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.35E-01	14.5
38 SR 090	2.47E+00	3.8
44 RU 106	1.39E-01	NOET
45 RH 102M	1.82E-02	NOET
51 SB 125	1.570E-02	NOET
55 CS 137	3.81E-01	4.3
56 BA 133	1.81E-02	NOET
63 EU 152	1.52E-02	NOET
63 EU 155	1.05E-01	23.6
83 BI 207	1.21E-02	NOET
92 U 235	1.60E-02	NOET
94 PU 3940	2.60E-01	8.5
94 PU 238	1.37E-02	NOET
95 AM 241	1.39E-02	NOET

SAMPLE NUMBER 38193142 LOGBOOK NUMBER KE1-015-000-002
LOCATION KEITH SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.31E+00	9.2
38 SR 090	8.20E-01	2.0
44 RU 106	1.850E-01	NOET
45 RH 102M	1.571E-02	NOET
51 SB 125	1.204E-01	NOET
55 CS 137	7.28E-01	14.6
56 BA 133	1.95E-02	NOET
63 EU 152	1.933E-02	NOET
63 EU 155	1.41E-01	NOET
83 BI 207	1.97E-01	27.9
92 U 235	1.36E-02	NOET
94 PU 3940	1.06E-01	2.0
95 AM 241	1.60E-01	NOET

SAMPLE NUMBER 33193242 LOGBOOK NUMBER KE1-015-002-005
LOCATION KEITH SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.33E+00	5.2
38 SR 090	1.12E-01	NOET
44 RU 106	1.42E-01	NOET
45 RH 102M	1.49E-02	NOET
51 SB 125	1.86E-02	NOET
55 CS 137	6.74E-01	7.0
56 BA 133	1.43E-02	NOET
63 EU 152	1.40E-01	14.3
83 BI 207	2.16E-01	11.0
92 U 235	1.18E-02	NOET
94 PU 3940	2.03E-01	6.6
94 PU 238	1.77E-03	NOET
95 AM 241	1.05E-02	50.0

SAMPLE NUMBER 34193342 LOGBOOK NUMBER KE1-015-005-010
LOCATION KEITH SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.97E-01	8.0
38 SR 090	2.21E+00	3.3
44 RU 106	1.428E-01	NOET
45 RH 102M	1.58E-02	NOET
51 SB 125	1.11E-01	NOET
55 CS 137	6.39E-01	9.5
56 BA 133	1.25E-02	NOET
63 EU 152	1.445E-02	NOET
63 EU 155	1.20E-01	36.0
83 BI 207	1.74E-01	16.2
92 U 235	1.03E-02	NOET
94 PU 3940	1.91E-01	10.0
94 PU 238	1.66E-02	NOET
95 AM 241	1.30E-01	NOET

SAMPLE NUMBER 35193442 LOGBOOK NUMBER KEI-015-010-015
LOCATION KEITH SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.89E-01	5.0
38 SR 090	1.57E+00	1.0
44 RU 106	3.66E-01	NOET
45 RH 102M	4.19E+02	NOET
51 SB 125	4.14E-01	NOET
55 CS 137	5.94E-01	5.2
56 BA 133	4.10E-02	NOET
63 EU 152	4.10E-02	NOET
63 EU 155	8.06E-02	NOET
83 BI 207	4.29E-02	NOET
92 U 235	2.91E-02	NOET
94 PU 3940	1.60E-01	5.0
94 PU 238	4.124E-02	NOET
95 AM 241	4.124E-01	NOET

SAMPLE NUMBER 37193542 LOGBOOK NUMBER KEI-015-015-025
LOCATION KEITH SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.65E-01	11.0
38 SR 090	1.45E+00	4.7
44 RU 106	3.47E-01	NOET
45 RH 102M	2.45E-02	NOET
51 SB 125	8.40E-02	NOET
55 CS 137	4.41E-01	16.0
56 BA 133	2.46E-02	NOET
63 EU 152	3.51E-02	NOET
63 EU 155	6.13E-02	NOET
83 BI 207	5.30E-02	30.4
92 U 235	2.67E-02	NOET
94 PU 3940	1.13E-01	16.0
94 PU 238	4.187E-02	NOET
95 AM 241	4.995E-02	NOET

SAMPLE NUMBER 39193642 LOGBOOK NUMBER KEI-015-025-035
LOCATION KEITH SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.14E-01	21.6
38 SR 090	1.15E+00	1.0
44 RU 106	3.77E-01	NOET
45 RH 102M	2.54E-02	NOET
51 SB 125	1.00E-01	NOET
55 CS 137	4.94E-01	10.1
56 BA 133	2.46E-02	NOET
63 EU 152	3.84E-02	NOET
63 EU 155	5.46E-02	NOET
83 BI 207	2.63E-02	NOET
92 U 235	2.78E-02	NOET
94 PU 3940	2.72E-01	4.0
95 AM 241	4.89E-02	NOET

SAMPLE NUMBER 01021843 LOGBOOK NUMBER LE-2
LOCATION LEROY SAMPLE TYPE SOIL
DESCRIPTION BIOTA SOIL 12 X 12 INCH 10-2 INCH DE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.61E+00	2.4
38 SR 090	1.08E+01	1.7
44 RU 106	3.58E-01	NOET
45 RH 102M	2.14E-01	16.7
51 SB 125	4.08E-01	28.8
55 CS 137	7.33E+00	1.7
56 BA 133	4.47E-02	NOET
63 EU 152	4.78E-02	NOET
63 EU 155	6.46E-01	7.7
83 BI 207	3.22E-02	NOET
92 U 235	3.15E-02	NOET
94 PU 3940	2.32E+00	4.7
94 PU 238	1.33E-01	7.2
95 AM 241	5.14E-01	13.9

SAMPLE NUMBER 01022443 LOGBOOK NUMBER LE-1
LOCATION LEROY SAMPLE TYPE SOIL
DESCRIPTION SOIL 0-1 INCH 12 X 12 INCH
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.62E+00	32.6
27 CO 060	1.08E+01	2.8
38 SR 090	1.03E+01	1.9
44 RU 106	1.46E+00	NOET
45 RH 102M	3.91E-01	32.5
51 SB 125	5.15E-01	NOET
55 CS 137	9.06E+00	4.3
56 BA 133	1.54E-01	NOET
63 EU 152	1.50E-01	NOET
63 EU 155	1.20E+00	15.6
83 BI 207	8.04E-01	14.9
92 U 235	1.01E-01	NOET
94 PU 3940	3.28E+00	13.0
94 PU 238	5.05E-01	15.0
95 AM 241	7.53E-01	34.8

SAMPLE NUMBER 3222843 LOGBOOK NUMBER LER-001-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.53E+00	33.2
27 CO 060	8.27E-01	11.5
38 SR 090	7.88E+00	2.2
44 RU 106	4.52E-01	NOET
45 RH 102M	4.82E-02	NOET
51 SB 125	2.89E-01	NOET
55 CS 137	2.46E+00	6.2
56 BA 133	4.72E-02	NOET
63 EU 152	1.09E-01	NOET
63 EU 155	1.42E-01	NOET
83 BI 207	6.59E-02	NOET
92 U 235	6.54E-02	NOET
94 PU 3940	4.77E-01	9.7
94 PU 238	1.53E-01	11.0
95 AM 241	1.68E-01	NOET

SAMPLE NUMBER 3223043 LOGBOOK NUMBER LER-002-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.62E+00	6.3
38 SR 090	1.51E+01	1.9
44 RU 106	4.33E-01	NOET
45 RH 102M	1.23E-01	15.5
51 SB 125	2.96E-01	NOET
55 CS 137	2.40E+00	5.5
56 BA 133	4.49E-02	NOET
63 EU 152	1.26E-01	NOET
63 EU 155	7.04E-01	15.3
83 BI 207	6.16E-02	NOET
92 U 235	7.04E-02	NOET
94 PU 3940	8.83E-01	5.6
94 PU 238	3.89E-01	5.9
95 AM 241	2.29E-01	NOET

SAMPLE NUMBER 3223243 LOGBOOK NUMBER LER-003-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.07E+00	10.4
38 SR 090	1.12E+01	1.6
44 RU 106	4.78E-01	NOET
45 RH 102M	1.47E-01	NOET
51 SB 125	3.84E-01	NOET
55 CS 137	5.55E+00	4.0
56 BA 133	1.09E-01	NOET
63 EU 152	1.47E-01	NOET
63 EU 155	3.71E-01	30.1
83 BI 207	7.64E-02	NOET
92 U 235	4.27E-02	NOET
94 PU 3940	9.19E-01	10.0
94 PU 238	2.41E-01	12.0
95 AM 241	2.39E-01	NOET

SAMPLE NUMBER 3222343 LOGBOOK NUMBER LER-004-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.20E+00	5.6
38 SR 090	3.23E+00	5.7
44 RU 106	1.95E+01	NOET
45 RH 102M	2.09E+01	23.3
51 SB 125	3.00E+01	NOET
55 CS 137	2.57E+00	5.6
56 BA 133	1.04E+02	NOET
63 EU 152	1.27E+01	NOET
63 EU 155	5.04E+01	27.5
83 BI 207	7.55E+02	NOET
92 U 235	1.62E+02	NOET
94 PU 2340	8.92E+01	5.7
94 PU 238	3.79E+01	5.7
95 AM 241	1.27E+01	NOET

SAMPLE NUMBER 3223643 LOGBOOK NUMBER LER-005-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	14.28E+02	NOET
38 SR 090	1.56E+00	5.2
44 RU 106	13.90E+01	NOET
45 RH 102M	12.84E+02	NOET
51 SB 125	18.60E+02	NOET
55 CS 137	4.99E+01	5.8
56 BA 133	12.72E+02	NOET
63 EU 152	14.09E+02	NOET
63 EU 155	16.93E+02	NOET
83 BI 207	2.44E+02	NOET
92 U 235	12.03E+02	NOET
94 PU 3940	1.36E+02	6.0
94 PU 238	1.07E+03	NOET
95 AM 241	1.86E+02	NOET

SAMPLE NUMBER 3223843 LOGBOOK NUMBER LER-006-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.51E+00	5.6
38 SR 090	3.31E+01	5.7
44 RU 106	1.35E+00	NOET
45 RH 102M	6.60E+01	23.3
51 SB 125	15.72E+01	NOET
55 CS 137	1.02E+01	5.6
56 BA 133	1.59E+01	NOET
63 EU 152	1.96E+01	NOET
63 EU 155	8.46E+01	3.7
83 BI 207	1.09E+01	NOET
92 U 235	1.24E+01	NOET
94 PU 3940	1.77E+00	7.9
94 PU 238	6.59E+01	8.4
95 AM 241	12.86E+01	NOET

SAMPLE NUMBER 3224043 LOGBOOK NUMBER LER-007-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.92E+01	26.5
38 SR 090	1.58E+01	5.7
44 RU 106	1.08E+00	NOET
45 RH 102M	1.43E+01	NOET
51 SB 125	13.70E+01	NOET
55 CS 137	5.07E+00	4.2
56 BA 133	1.10E+01	NOET
63 EU 152	1.36E+01	NOET
63 EU 155	1.90E+01	NOET
83 BI 207	16.74E+02	NOET
92 U 235	19.18E+02	NOET
94 PU 3940	7.25E+01	13.0
94 PU 238	7.88E+02	23.0
95 AM 241	12.07E+01	NOET

SAMPLE NUMBER 3224243 LOGBOOK NUMBER LER-008-000-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.64E+00	8.4
38 SR 090	3.17E+01	5.7
44 RU 106	1.06E+00	NOET
45 RH 102M	2.66E+01	31.5
51 SB 125	14.10E+01	NOET
55 CS 137	4.07E+00	4.9
56 BA 133	1.12E+01	NOET
63 EU 152	1.50E+01	NOET
63 EU 155	5.11E+01	30.3
83 BI 207	17.23E+02	NOET
92 U 235	19.32E+02	NOET
94 PU 3940	2.04E+00	14.1
94 PU 238	6.41E+01	15.0
95 AM 241	12.30E+01	NOET

SAMPLE NUMBER 30220843 LOGBOOK NUMBER LER-009-000-002
LOCATION LEROY SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.10E+00	4.7
38 SR 090	5.45E+01	10.0
44 RU 106	16.89E+01	NOET
45 RH 102M	9.79E+01	10.4
51 SB 125	1.18E+00	15.0
55 CS 137	6.19E+00	3.1
56 BA 133	15.23E+02	NOET
63 EU 152	15.95E+02	NOET
63 EU 155	1.48E+00	4.3
83 BI 207	3.96E+01	15.2
92 U 235	14.43E+02	NOET
94 PU 3940	1.48E+00	4.3
94 PU 238	5.86E+01	5.5
95 AM 241	1.27E+01	39.3

SAMPLE NUMBER 33220943 LOGBOOK NUMBER LER-009-002-005
LOCATION LEROY SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.53E+00	3.1
38 SR 090	3.71E+01	5.7
44 RU 106	1.61E+00	NOET
45 RH 102M	2.19E+00	7.5
51 SB 125	2.04E+00	20.9
55 CS 137	9.41E+00	3.4
56 BA 133	1.04E+01	NOET
63 EU 152	12.37E+01	NOET
63 EU 155	3.14E+00	10.3
83 BI 207	1.19E+01	NOET
92 U 235	1.45E+01	NOET
94 PU 3940	4.64E+00	2.5
94 PU 238	2.01E+00	2.7
95 AM 241	13.83E+01	NOET

SAMPLE NUMBER 34221043 LOGBOOK NUMBER LER-009-005-010
LOCATION LEROY SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.11E+00	3.5
38 SR 090	3.30E+01	5.9
44 RU 106	1.48E+00	NOET
45 RH 102M	1.62E+00	9.7
51 SB 125	1.66E+00	22.1
55 CS 137	1.30E+01	2.7
56 BA 133	1.75E+01	NOET
63 EU 152	12.09E+01	NOET
63 EU 155	2.00E+00	13.2
83 BI 207	1.03E+01	NOET
92 U 235	1.30E+01	NOET
94 PU 3940	3.11E+00	12.0
94 PU 238	1.27E+00	12.0
95 AM 241	13.47E+01	NOET

SAMPLE NUMBER 35221943 LOGBOOK NUMBER LER-000-010-015
LOCATION LEROY SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.21E-01	2.3
38 SR 090	9.02E-01	2.9
44 RU 106	3.75E-01	NOET
45 RH 102M	1.50E-01	NOET
51 SB 125	1.72E-01	NOET
55 CS 137	8.69E+00	3.4
56 BA 133	7.15E-01	NOET
63 EU 152	7.42E-01	NOET
63 EU 155	3.1E-01	NOET
83 BI 207	7.42E-02	NOET
92 U 235	2.02E-02	NOET
94 PU 238	4.73E-01	14.0
94 PU 238	2.1E-01	18.0
95 AM 241	1.37E-01	NOET

SAMPLE NUMBER 37221243 LOGBOOK NUMBER LER-009-015-025
LOCATION LEROY SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.12E-01	94.8
38 SR 090	9.69E+00	1.5
44 RU 106	6.82E-01	NOET
45 RH 102M	7.34E-02	NOET
51 SB 125	1.90E-01	NOET
55 CS 137	1.40E+00	7.5
56 BA 133	1.35E-02	NOET
63 EU 152	2.56E-02	NOET
63 EU 155	1.38E-01	NOET
83 BI 207	4.06E-02	NOET
92 U 235	6.30E-02	NOET
94 PU 238	2.6E-01	6.4
94 PU 238	4.86E-02	8.8
95 AM 241	1.17E-01	NOET

SAMPLE NUMBER 39221343 LOGBOOK NUMBER LER-009-025-035
LOCATION LEROY SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.82E-02	NOET
38 SR 090	5.10E+00	2.5
44 RU 106	4.16E-01	NOET
45 RH 102M	2.50E-02	NOET
51 SB 125	8.79E-02	NOET
55 CS 137	3.08E-01	12.5
56 BA 133	2.33E-02	NOET
63 EU 152	3.81E-02	NOET
63 EU 155	5.30E-02	NOET
83 BI 207	1.24E-02	NOET
92 U 235	2.35E-02	NOET
94 PU 238	7.71E-02	2.0
94 PU 238	1.10E-02	NOET
95 AM 241	9.26E-02	NOET

SAMPLE NUMBER 30221543 LOGBOOK NUMBER LER-010-000-002
LOCATION LEROY SAMPLE TYPE 0-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.25E+00	6.9
38 SR 090	2.22E+01	3.0
44 RU 106	4.81E-01	NOET
45 RH 102M	5.40E-01	10.0
51 SB 125	5.60E-01	22.6
55 CS 137	5.36E+00	2.6
56 BA 133	3.90E-02	NOET
63 EU 152	4.02E-02	NOET
63 EU 155	6.31E-01	50.0
83 BI 207	2.76E-02	NOET
92 U 235	2.67E-02	NOET
94 PU 238	1.05E+00	2.0
95 AM 241	1.36E-01	50.0

SAMPLE NUMBER 33221643 LOGBOOK NUMBER LER-010-002-005
LOCATION LEROY SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.57E+00	9.0
38 SR 090	1.91E+01	1.0
44 RU 106	18.37E-01	NOET
45 RH 102M	1.04E-01	NOET
51 SB 125	2.71E-01	NOET
55 CS 137	5.87E+00	4.3
56 BA 133	18.14E-02	NOET
63 EU 152	7.53E-02	NOET
63 EU 155	6.17E-01	50.0
83 BI 207	4.78E-02	NOET
92 U 235	4.79E-02	NOET
94 PU 238	1.18E+00	4.0
95 AM 241	1.92E-01	50.0

SAMPLE NUMBER 34221743 LOGBOOK NUMBER LER-010-005-010
LOCATION LEROY SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.20E+00	11.3
38 SR 090	1.85E+01	0.8
44 RU 106	11.15E+00	NOET
45 RH 102M	1.75E-01	NOET
51 SB 125	4.19E-01	NOET
55 CS 137	4.77E+00	4.9
56 BA 133	1.31E-01	NOET
63 EU 152	1.63E-01	NOET
63 EU 155	2.30E-01	NOET
83 BI 207	8.30E-02	NOET
92 U 235	1.05E-01	NOET
94 PU 238	1.19E+00	3.9
94 PU 238	1.88E-01	7.7
95 AM 241	2.42E-01	NOET

SAMPLE NUMBER 35221843 LOGBOOK NUMBER LER-010-010-015
LOCATION LEROY SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.38E+00	10.8
38 SR 090	1.86E+01	1.0
44 RU 106	11.10E+00	NOET
45 RH 102M	1.56E-01	NOET
51 SB 125	3.95E-01	NOET
55 CS 137	4.68E+00	5.4
56 BA 133	1.25E-01	NOET
63 EU 152	1.54E-01	NOET
63 EU 155	2.21E-01	NOET
83 BI 207	7.21E-02	NOET
92 U 235	1.82E-02	NOET
94 PU 238	1.06E+00	5.7
94 PU 238	1.37E-01	13.0
95 AM 241	2.27E-01	NOET

SAMPLE NUMBER 37221943 LOGBOOK NUMBER LER-010-015-025
LOCATION LEROY SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.09E-01	50.0
38 SR 090	1.67E+01	0.9
44 RU 106	11.09E+00	NOET
45 RH 102M	1.22E-01	NOET
51 SB 125	3.55E-01	NOET
55 CS 137	3.59E+00	6.6
56 BA 133	1.10E-01	NOET
63 EU 152	1.36E-01	NOET
63 EU 155	1.08E-01	NOET
83 BI 207	5.74E-02	NOET
92 U 235	7.00E-02	NOET
94 PU 238	7.97E-01	8.8
94 PU 238	8.83E-02	22.0
95 AM 241	2.17E-01	NOET

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SAMPLE NUMBER 32222043 LOGBOOK NUMBER LER-011-025-015
LOCATION LEROY SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.05E-01	95.6
38 SR 090	1.1	
44 RU 106	1.04E-01	NOET
45 RH 102M	1.05E-01	NOET
51 SB 125	3.47E-01	NOET
55 CS 137	3.04E-02	6.0
56 BA 133	1.13E-01	NOET
63 EU 152	1.37E-01	NOET
63 EU 155	1.32E-01	NOET
83 BI 207	5.74E-02	NOET
92 U 235	1.97E-02	NOET
94 PU 3940	7.61E-01	8.7
94 PU 238	5.41E-02	NOET
95 AM 241	1.05E-01	NOET

SAMPLE NUMBER 3222143 LOGBOOK NUMBER LER-011-000-002
LOCATION LEROY SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.41E+00	3.1
38 SR 090	1.52E+01	3.0
44 RU 106	4.78E-01	NOET
45 RH 102M	3.69E-01	6.5
51 SB 125	9.37E-01	22.0
55 CS 137	1.53E+01	1.5
56 BA 133	4.87E-02	NOET
63 EU 152	4.45E-02	NOET
63 EU 155	1.41E+00	4.6
83 BI 207	2.91E-02	NOET
92 U 235	3.03E-02	NOET
94 PU 3940	2.55E+00	3.0
95 AM 241	3.07E-01	10.4

SAMPLE NUMBER 3222243 LOGBOOK NUMBER LER-011-002-005
LOCATION LEROY SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.46E+00	3.1
38 SR 090	3.63E+01	2.0
44 RU 106	7.77E-01	NOET
45 RH 102M	1.38E+00	7.2
51 SB 125	1.69E+00	20.3
55 CS 137	1.88E+01	1.7
56 BA 133	6.96E-02	NOET
63 EU 152	6.76E-02	NOET
63 EU 155	1.51E+00	50.0
83 BI 207	4.69E-02	NOET
92 U 235	4.70E-02	NOET
94 PU 3940	5.18E+00	11.0
95 AM 241	6.75E-01	17.3

SAMPLE NUMBER 34222343 LOGBOOK NUMBER LER-011-005-010
LOCATION LEROY SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.30E+00	31.6
27 CO 060	4.86E-01	15.2
38 SR 090	1.25E+01	1.4
44 RU 106	9.28E-01	NOET
45 RH 102M	1.01E-01	NOET
51 SB 125	2.90E-01	NOET
55 CS 137	5.08E+00	3.4
56 BA 133	9.03E-02	NOET
63 EU 152	1.00E-01	NOET
63 EU 155	1.30E-01	NOET
83 BI 207	5.28E-02	NOET
92 U 235	6.36E-02	NOET
94 PU 3940	5.45E-01	7.8
94 PU 238	1.22E-01	9.9
95 AM 241	1.51E-01	NOET

1
SAMPLE NUMBER 3222443 LOGBOOK NUMBER LER-011-010-015
LOCATION LEROY SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.23E-01	29.4
38 SR 090	5.45E+00	2.3
44 RU 106	4.75E-01	NOET
45 RH 102M	5.46E-02	NOET
51 SB 125	1.34E-01	NOET
55 CS 137	3.38E+00	3.8
56 BA 133	4.43E-02	NOET
63 EU 152	4.93E-02	NOET
63 EU 155	7.25E-02	NOET
83 BI 207	2.63E-02	NOET
92 U 235	3.63E-02	NOET
94 PU 3940	1.10E-01	15.0
94 PU 238	3.33E-02	24.0
95 AM 241	1.34E-01	NOET

SAMPLE NUMBER 3222543 LOGBOOK NUMBER LER-011-015-025
LOCATION LEROY SAMPLE TYPE 15-25 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.21E-02	NOET
38 SR 090	1.76E+00	3.3
44 RU 106	4.50E-01	NOET
45 RH 102M	4.21E-02	NOET
51 SB 125	1.32E-01	NOET
55 CS 137	1.58E+00	5.6
56 BA 133	3.53E-02	NOET
63 EU 152	4.77E-02	NOET
63 EU 155	6.46E-02	NOET
83 BI 207	2.07E-02	NOET
92 U 235	3.11E-02	NOET
94 PU 3940	3.98E-02	12.0
94 PU 238	1.84E-02	NOET
95 AM 241	1.35E-01	NOET

SAMPLE NUMBER 3222543 LOGBOOK NUMBER LER-011-025-035
LOCATION LEROY SAMPLE TYPE 25-35 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.90E-02	NOET
38 SR 090	4.30E-01	9.8
44 RU 106	3.80E-01	NOET
45 RH 102M	3.27E-02	NOET
51 SB 125	9.73E-02	NOET
55 CS 137	6.85E-01	8.2
56 BA 133	2.39E-02	NOET
63 EU 152	3.93E-02	NOET
63 EU 155	4.92E-02	NOET
83 BI 207	2.22E-02	NOET
92 U 235	2.68E-02	NOET
94 PU 3940	1.06E-02	25.0
94 PU 238	9.95E-03	NOET
95 AM 241	0.01E-02	NOET

SAMPLE NUMBER 01130570 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.36E-02	NOET
38 SR 090	2.66E-02	11.0
44 RU 106	1.42E-01	NOET
45 RH 102M	9.68E-03	NOET
51 SB 125	3.09E-02	NOET
55 CS 137	9.64E-03	NOET
56 BA 133	9.97E-03	NOET
63 EU 152	2.19E-02	NOET
63 EU 155	3.14E-02	NOET
83 BI 207	8.35E-03	NOET
80 RA 226	3.43E-02	32.4
92 U 235	2.26E-02	38.8
94 PU 3940	4.55E-02	5.0
95 AM 241	5.44E-02	NOET

SAMPLE NUMBER 01130670 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.51E-02	NDET
38 SR 090	<1.23E-01	NDET
44 RU 106	<1.45E-01	NDET
45 RH 102M	<8.50E-03	NDET
51 SB 125	<3.37E-02	NDET
55 CS 137	<1.00E-02	NDET
56 BA 133	<7.96E-03	NDET
63 EU 152	<1.40E-02	NDET
63 EU 155	<2.07E-02	NDET
83 BI 207	<2.69E-03	NDET
92 U 235	<4.14E-02	9.8
94 PU 3940	<8.82E-03	5.0
95 AM 241	<3.93E-02	NDET

SAMPLE NUMBER 01130770 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.40E-02	NDET
38 SR 090	<3.44E-01	NDET
44 RU 106	<3.46E-01	NDET
45 RH 102M	<2.09E-02	NDET
51 SB 125	<6.20E-02	NDET
55 CS 137	<1.62E-02	NDET
56 BA 133	<2.05E-02	NDET
63 EU 152	<3.48E-02	NDET
63 EU 155	<4.76E-02	NDET
83 BI 207	<1.60E-02	NDET
92 U 235	<2.72E-02	NDET
94 PU 3940	<1.32E-02	29.0
94 PU 238	<1.18E-02	NDET
95 AM 241	<8.47E-02	NDET

SAMPLE NUMBER 01130870 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	<1.85E-02	0.0
94 PU 3940	<1.18E-02	8.0

SAMPLE NUMBER 01130970 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	<1.65E-02	37.0
94 PU 3940	<1.28E-02	10.0

SAMPLE NUMBER 01131070 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.08E-02	NDET
38 SR 090	<4.23E-02	22.0
44 RU 106	<2.33E-01	NDET
45 RH 102M	<1.40E-02	NDET
51 SB 125	<5.13E-02	NDET
55 CS 137	<1.69E-02	NDET
56 BA 133	<2.02E-02	NDET
63 EU 152	<2.79E-02	NDET
63 EU 155	<3.37E-02	NDET
83 BI 207	<9.91E-03	NDET
92 U 235	<1.72E-02	NDET
94 PU 3940	<1.23E-02	19.0
95 AM 241	<4.03E-02	NDET

SAMPLE NUMBER 01131470 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.77E-02	NDET
38 SR 090	<2.42E-02	24.0
44 RU 106	<2.34E-01	NDET
45 RH 102M	<1.33E-02	NDET
51 SB 125	<4.61E-02	NDET
55 CS 137	<1.41E-02	NDET
56 BA 133	<1.76E-02	NDET
63 EU 152	<2.49E-02	NDET
63 EU 155	<3.10E-02	NDET
83 BI 207	<1.01E-02	NDET
92 U 235	<1.58E-02	NDET
94 PU 3940	<1.48E-02	9.0
95 AM 241	<3.54E-02	NDET

SAMPLE NUMBER 01131570 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<8.43E-03	NDET
38 SR 090	<2.31E-02	11.0
44 RU 106	<1.19E-01	NDET
45 RH 102M	<7.42E-03	NDET
51 SB 125	<2.12E-02	NDET
55 CS 137	<6.65E-03	NDET
56 BA 133	<7.59E-03	NDET
63 EU 152	<1.46E-02	NDET
63 EU 155	<2.20E-02	NDET
83 BI 207	<5.18E-03	NDET
88 RA 226	<2.75E-02	36.6
92 U 235	<2.40E-02	29.7
94 PU 3940	<1.17E-01	4.0
95 AM 241	<3.22E-02	NDET

SAMPLE NUMBER 01131670 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.42E-03	NDET
38 SR 090	<4.27E-01	NDET
44 RU 106	<4.61E-02	NDET
45 RH 102M	<2.34E-03	NDET
51 SB 125	<8.01E-03	NDET
55 CS 137	<1.19E-02	23.2
56 BA 133	<2.67E-03	NDET
63 EU 152	<4.21E-03	NDET
63 EU 155	<2.69E-02	19.9
83 BI 207	<2.01E-03	NDET
88 RA 226	<2.31E-02	35.4
92 U 235	<3.17E-02	22.7
94 PU 3940	<1.29E-02	28.0
94 PU 238	<1.34E-02	NDET
95 AM 241	<5.53E-03	NDET

SAMPLE NUMBER 33725777 LOGBOOK NUMBER
LOCATION MIDWAY SAMPLE TYPE SOIL
DESCRIPTION BACKGROUND
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.95E-03	NDET
39 SR 090	1.25E-01	NDET
44 RU 106	1.38E-01	NDET
45 RH 102M	1.40E-03	NDET
51 SB 125	1.46E-02	NDET
55 CS 137	1.09E-03	NDET
56 BA 133	1.70E-03	NDET
63 EU 152	1.24E-02	NDET
63 EU 155	1.06E-02	NDET
83 BI 207	1.38E-03	NDET
92 U 235	2.79E-02	23.6
94 PU 239	1.26E-02	22.0
95 AM 241	1.88E-03	NDET
	1.28E-02	NDET

SAMPLE NUMBER 33725277 LOGBOOK NUMBER UJ1-001-000-002
LOCATION UJELANG SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.26E-02	NDET
44 RU 106	1.90E-01	NDET
45 RH 102M	1.77E-02	NDET
51 SB 125	1.76E-01	NDET
55 CS 137	7.80E-01	9.6
56 BA 133	1.44E-02	NDET
63 EU 152	1.39E-02	NDET
63 EU 155	1.23E-01	NDET
83 BI 207	1.80E-02	NDET
92 U 235	1.42E-02	NDET
95 AM 241	1.09E-01	NDET

SAMPLE NUMBER 33725377 LOGBOOK NUMBER UJ1-001-002-005
LOCATION UJELANG SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.32E-02	NDET
44 RU 106	1.62E-01	NDET
45 RH 102M	1.59E-02	NDET
51 SB 125	1.17E-01	NDET
55 CS 137	6.69E-01	7.9
56 BA 133	1.62E-02	NDET
63 EU 152	1.88E-02	NDET
63 EU 155	1.10E-02	NDET
83 BI 207	1.41E-02	NDET
92 U 235	1.35E-02	NDET
95 AM 241	1.68E-02	NDET

SAMPLE NUMBER 34725477 LOGBOOK NUMBER UJ1-001-005-010
LOCATION UJELANG SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.67E-02	NDET
44 RU 106	1.60E-01	NDET
45 RH 102M	1.80E-02	NDET
51 SB 125	1.88E-02	NDET
55 CS 137	4.28E-01	9.4
56 BA 133	1.91E-02	NDET
63 EU 152	1.33E-02	NDET
63 EU 155	1.40E-02	NDET
83 BI 207	1.94E-02	NDET
92 U 235	1.34E-02	NDET
95 AM 241	1.83E-02	NDET

SAMPLE NUMBER 35725577 LOGBOOK NUMBER UJ1-001-010-015
LOCATION UJELANG SAMPLE TYPE 10-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.12E-02	NDET
44 RU 106	1.34E-01	NDET
45 RH 102M	1.70E-02	NDET
51 SB 125	1.21E-01	NDET
55 CS 137	2.47E-01	15.8
56 BA 133	1.43E-02	NDET
63 EU 152	1.07E-02	NDET
63 EU 155	1.38E-02	NDET
83 BI 207	1.68E-02	NDET
92 U 235	1.57E-02	NDET
95 AM 241	1.98E-02	NDET

SAMPLE NUMBER 30725777 LOGBOOK NUMBER UJ1-002-000-002
LOCATION UJELANG SAMPLE TYPE 0-2 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.05E-02	NDET
44 RU 106	1.45E-01	NDET
45 RH 102M	1.40E-02	NDET
51 SB 125	1.42E-01	NDET
55 CS 137	9.47E-01	6.7
56 BA 133	1.54E-02	NDET
63 EU 152	1.30E-02	NDET
63 EU 155	1.83E-02	NDET
83 BI 207	1.77E-02	NDET
92 U 235	1.35E-02	NDET
95 AM 241	1.02E-01	NDET

SAMPLE NUMBER 33725877 LOGBOOK NUMBER UJ1-002-002-005
LOCATION UJELANG SAMPLE TYPE 2-5 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.50E-02	NDET
44 RU 106	1.16E-01	NDET
45 RH 102M	1.68E-02	NDET
51 SB 125	1.97E-02	NDET
55 CS 137	1.79E-01	15.6
56 BA 133	1.51E-02	NDET
63 EU 152	1.01E-02	NDET
63 EU 155	1.01E-02	NDET
83 BI 207	1.85E-02	NDET
92 U 235	1.30E-02	NDET
95 AM 241	1.92E-02	NDET

SAMPLE NUMBER 34725977 LOGBOOK NUMBER UJ1-002-005-010
LOCATION UJELANG SAMPLE TYPE 5-10 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.68E-02	NDET
44 RU 106	1.12E-01	NDET
45 RH 102M	1.03E-02	NDET
51 SB 125	1.92E-02	NDET
55 CS 137	7.49E-02	23.2
56 BA 133	1.09E-02	NDET
63 EU 152	1.91E-02	NDET
63 EU 155	1.33E-02	NDET
83 BI 207	1.37E-02	NDET
92 U 235	1.82E-02	NDET
95 AM 241	1.55E-02	NDET

SAMPLE NUMBER 35726077 LOGBOOK NUMBER UJ1-002-010-015
 LOCATION UJELANG SAMPLE TYPE 0-5 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.77E-02	NDET
44 RU 106	3.44E-01	NDET
45 RH 102M	1.01E-02	NDET
51 SB 125	1.01E-02	NDET
55 CS 137	1.01E-02	NDET
56 BA 133	1.01E-02	NDET
63 EU 152	1.01E-02	NDET
63 EU 155	1.01E-02	NDET
83 BI 207	1.01E-02	NDET
92 U 235	1.01E-02	NDET
95 AM 241	1.01E-02	NDET

SAMPLE NUMBER 30726277 LOGBOOK NUMBER UJ1-003-000-002
 LOCATION UJELANG SAMPLE TYPE 0-2 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.08E-02	NDET
44 RU 106	5.66E-01	NDET
45 RH 102M	1.29E-02	NDET
51 SB 125	1.15E-01	NDET
55 CS 137	2.00E-01	15.2
56 BA 133	1.12E-02	NDET
63 EU 152	5.05E-02	NDET
63 EU 155	1.41E-02	NDET
83 BI 207	2.27E-02	NDET
92 U 235	2.80E-02	NDET
95 AM 241	8.01E-02	NDET

SAMPLE NUMBER 33726377 LOGBOOK NUMBER UJ1-003-002-005
 LOCATION UJELANG SAMPLE TYPE 2-5 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.23E-02	NDET
44 RU 106	3.32E-01	NDET
45 RH 102M	1.01E-02	NDET
51 SB 125	1.52E-02	NDET
55 CS 137	1.62E-01	10.9
56 BA 133	1.65E-02	NDET
63 EU 152	2.75E-02	NDET
63 EU 155	4.17E-02	NDET
83 BI 207	1.19E-02	NDET
92 U 235	4.88E-02	29.0
95 AM 241	4.60E-02	NDET

SAMPLE NUMBER 34726477 LOGBOOK NUMBER UJ1-003-005-010
 LOCATION UJELANG SAMPLE TYPE 5-10 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.18E-02	NDET
44 RU 106	3.28E-01	NDET
45 RH 102M	1.69E-02	NDET
51 SB 125	5.36E-02	NDET
55 CS 137	1.84E-02	NDET
56 BA 133	1.51E-02	NDET
63 EU 152	2.71E-02	NDET
63 EU 155	4.40E-02	NDET
83 BI 207	1.08E-02	NDET
92 U 235	1.46E-02	NDET
95 AM 241	4.91E-02	NDET

SAMPLE NUMBER 35726577 LOGBOOK NUMBER UJ1-003-010-015
 LOCATION UJELANG SAMPLE TYPE 10-15 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.72E-02	NDET
44 RU 106	2.60E-01	NDET
45 RH 102M	1.53E-02	NDET
51 SB 125	4.94E-02	NDET
55 CS 137	1.47E-02	NDET
56 BA 133	1.31E-02	NDET
63 EU 152	2.49E-02	NDET
63 EU 155	3.96E-02	NDET
83 BI 207	9.57E-03	NDET
92 U 235	4.04E-02	30.9
95 AM 241	4.89E-02	NDET

SAMPLE NUMBER 30726777 LOGBOOK NUMBER UJ1-004-000-002
 LOCATION UJELANG SAMPLE TYPE 0-2 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.33E-02	NDET
44 RU 106	1.31E-00	NDET
45 RH 102M	6.63E-02	NDET
51 SB 125	2.15E-01	NDET
55 CS 137	6.18E-01	14.1
56 BA 133	6.28E-02	NDET
63 EU 152	1.02E-01	NDET
63 EU 155	1.62E-01	NDET
83 BI 207	4.37E-02	NDET
92 U 235	5.30E-02	NDET
95 AM 241	1.52E-01	NDET

SAMPLE NUMBER 33726877 LOGBOOK NUMBER UJ1-004-002-005
 LOCATION UJELANG SAMPLE TYPE 2-5 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.38E-02	NDET
44 RU 106	9.44E-01	NDET
45 RH 102M	5.27E-02	NDET
51 SB 125	1.57E-01	NDET
55 CS 137	6.45E-01	10.5
56 BA 133	4.84E-02	NDET
63 EU 152	8.09E-02	NDET
63 EU 155	1.23E-01	NDET
83 BI 207	3.56E-02	NDET
92 U 235	4.17E-02	NDET
95 AM 241	1.26E-01	NDET

SAMPLE NUMBER 32726177 LOGBOOK NUMBER UJ1-005-000-015
 LOCATION UJELANG SAMPLE TYPE 0-15 CM SOIL
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.95E-02	NDET
44 RU 106	6.33E-01	NDET
45 RH 102M	4.01E-02	NDET
51 SB 125	1.27E-01	NDET
55 CS 137	3.17E-01	11.8
56 BA 133	4.07E-02	NDET
63 EU 152	5.62E-02	NDET
63 EU 155	8.30E-02	NDET
83 BI 207	2.03E-02	NDET
92 U 235	3.49E-02	NDET
95 AM 241	8.88E-02	NDET

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SAMPLE NUMBER 32725677 LOGBOOK NUMBER UJI-006-000-015
LOCATION UJELANG SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.52E-02	NDET
44 RU 106	<1.27E-01	NDET
45 RH 102M	<2.04E-02	NDET
51 SB 125	<6.11E-02	NDET
55 CS 137	3.26E-02	15.7
56 BA 133	<2.15E-02	NDET
63 EU 152	<3.07E-02	NDET
63 EU 155	<4.60E-02	NDET
83 BI 207	<1.30E-02	NDET
92 U 235	4.62E-02	34.2
95 AM 241	<5.16E-02	NDET

SAMPLE NUMBER 32725177 LOGBOOK NUMBER UJI-007-000-015
LOCATION UJELANG SAMPLE TYPE 0-15 CM SOIL
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.92E-02	NDET
44 RU 106	<5.79E-01	NDET
45 RH 102M	<4.01E-02	NDET
51 SB 125	<1.11E-01	NDET
55 CS 137	1.15E-01	26.9
56 BA 133	<3.96E-02	NDET
63 EU 152	<5.45E-02	NDET
63 EU 155	<8.03E-02	NDET
83 BI 207	<2.27E-02	NDET
92 U 235	<3.31E-02	NDET
95 AM 241	<8.82E-02	NDET

SAMPLE NUMBER 02070424 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE ALGAE
DESCRIPTION ALGAE ENTIRE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.22E+01	1.0
27 CO 060	3.26E+00	5.2
38 SR 090	6.76E+01	5.0
44 RU 106	<8.55E-01	NDET
45 RH 102M	<7.96E-02	NDET
51 SB 125	<2.00E-01	NDET
55 CS 137	<7.54E-02	NDET
56 BA 133	<6.50E-02	NDET
63 EU 152	<7.85E-02	NDET
63 EU 155	1.77E+00	6.9
83 BI 207	1.23E+00	3.4
92 U 235	<5.77E-02	NDET
94 PU 3940	3.18E+00	3.0
95 AM 241	3.98E+01	24.9

SAMPLE NUMBER 02024539 LOGBOOK NUMBER A-2
LOCATION HENRY SAMPLE TYPE ALGAE
DESCRIPTION HALIMEDA 19 OCT 72
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.77E-01	15.6
38 SR 090	1.24E-01	3.0
44 RU 106	<2.89E-01	NDET
45 RH 102M	<2.43E-02	NDET
51 SB 125	<7.42E-02	NDET
55 CS 137	<2.48E-02	NDET
63 EU 152	<3.30E-02	NDET
63 EU 155	<4.06E-02	NDET
83 BI 207	4.88E-01	7.7
92 U 235	<2.46E-02	NDET
94 PU 3940	8.47E-03	24.0
95 AM 241	<2.72E-02	NDET

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SAMPLE NUMBER 02 36846 LOGBOOK NUMBER
LOCATION L.L. WHALER SAMPLE TYPE ALGAE
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.75E+01	4.3
26 FE 055	5.81E+00	4.0
27 CO 060	3.70E-01	12.0
38 SR 090	2.82E-02	15.0
44 RU 106	<3.42E-01	NDET
45 RH 102M	<2.88E-02	NDET
51 SB 125	<8.65E-02	NDET
55 CS 137	<3.14E-02	NDET
63 EU 152	<4.25E-02	NDET
63 EU 155	<6.76E-02	NDET
83 BI 207	1.04E+00	5.9
92 U 235	<2.48E-02	NDET
94 PU 3940	6.26E-02	3.0
95 AM 241	<8.02E-02	NDET

SAMPLE NUMBER 04 69710 LOGBOOK NUMBER
LOCATION LANET SAMPLE TYPE PLANKTON
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.98E+01	33.8
27 CO 060	6.01E+01	3.0
38 SR 090	<5.59E+00	NDET
44 RU 106	<1.09E+01	NDET
45 RH 102M	<7.67E-01	NDET
51 SB 125	<2.40E+00	NDET
55 CS 137	<8.21E-01	NDET
56 BA 133	<8.27E-01	NDET
63 EU 152	<1.22E+00	NDET
63 EU 155	2.25E+00	50.0
83 BI 207	3.14E+01	6.3
92 U 235	<7.07E-01	NDET
94 PU 3940	1.86E+00	9.6
94 PU 238	<2.22E-01	NDET
95 AM 241	<1.92E+00	NDET

SAMPLE NUMBER 04114521 LOGBOOK NUMBER EN72-12-15
LOCATION URSULA SAMPLE TYPE PLANKTON
DESCRIPTION PLANKTON URSULA-VERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.39E+00	NDET
38 SR 090	3.40E+01	13.0
44 RU 106	<1.49E+01	NDET
45 RH 102M	<9.29E-01	NDET
51 SB 125	<2.63E+00	NDET
55 CS 137	<9.10E-01	NDET
56 BA 133	<8.98E-01	NDET
63 EU 152	<1.21E+00	NDET
63 EU 155	<1.69E+00	NDET
83 BI 207	<7.64E-01	NDET
92 U 235	<7.36E-01	NDET
94 PU 3940	6.76E-01	13.0
94 PU 238	<1.92E-01	NDET
95 AM 241	<2.23E+00	NDET

SAMPLE NUMBER 04116324 LOGBOOK NUMBER LCU-12-16-1A
LOCATION YVONNE SAMPLE TYPE PLANKTON
DESCRIPTION YVONNE PLANKTON TOW
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.61E+01	10.4
38 SR 090	<1.00E+01	NDET
44 RU 106	<1.99E+01	NDET
45 RH 102M	<1.34E+00	NDET
51 SB 125	<3.73E+00	NDET
55 CS 137	<1.24E+00	NDET
56 BA 133	<1.36E+00	NDET
63 EU 152	<2.14E+00	NDET
63 EU 155	<3.11E+00	NDET
83 BI 207	1.95E+01	6.9
92 U 235	<1.14E+00	NDET
94 PU 3940	9.82E+00	8.6
94 PU 238	1.81E+00	13.0
95 AM 241	<3.17E+00	NDET

SAMPLE NUMBER 04116424 LOGBOOK NUMBER LCU-12-16-8A
LOCATION YVONNE SAMPLE TYPE PLANKTON
DESCRIPTION YVONNE PLANKTON TOW
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.50E+01	9.3
38 SR 090	4.25E+00	16.0
44 RU 106	<1.32E+01	NDET
45 RH 102M	<9.43E+01	NDET
51 SB 125	<2.66E+00	NDET
55 CS 137	<9.69E+01	NDET
56 BA 133	<9.15E+01	NDET
63 EU 152	<1.08E+00	NDET
63 EU 155	1.15E+01	12.1
83 BI 207	2.58E+01	4.6
92 U 235	<6.69E+01	NDET
94 PU 3940	7.39E+00	11.0
94 PU 238	3.46E+01	16.0
95 AM 241	4.85E+00	52.6

SAMPLE NUMBER 04116524 LOGBOOK NUMBER LCU-12-16-2A
LOCATION YVONNE SAMPLE TYPE PLANKTON
DESCRIPTION YVONNE PLANKTON TOW
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.32E+01	7.7
38 SR 090	9.23E+00	8.2
44 RU 106	<1.03E+01	NDET
45 RH 102M	<7.64E+01	NDET
51 SB 125	<2.21E+00	NDET
55 CS 137	<7.88E+01	NDET
56 BA 133	<7.93E+01	NDET
63 EU 152	<1.06E+00	NDET
63 EU 155	1.36E+01	13.1
83 BI 207	3.30E+01	4.1
92 U 235	<6.24E+01	NDET
94 PU 3940	2.45E+01	5.4
94 PU 238	4.55E+00	5.8
95 AM 241	5.84E+00	55.6

SAMPLE NUMBER 04116646 LOGBOOK NUMBER ENT2-12-14-01
LOCATION LLL WHALER SAMPLE TYPE PLANKTON
DESCRIPTION PLANKTON TOW
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.91E+00	11.6
38 SR 090	<5.86E+00	NDET
44 RU 106	<1.33E+01	NDET
45 RH 102M	<8.67E+01	NDET
51 SB 125	<2.35E+00	NDET
55 CS 137	<8.95E+01	NDET
56 BA 133	<8.34E+01	NDET
63 EU 152	<1.03E+00	NDET
63 EU 155	2.37E+00	50.0
83 BI 207	9.64E+00	9.7
92 U 235	<6.46E+01	NDET
94 PU 3940	8.60E+01	9.6
94 PU 238	1.73E+01	21.0
95 AM 241	<2.04E+00	NDET

SAMPLE NUMBER 04116247 LOGBOOK NUMBER LCU-12-16-7-A
LOCATION LCU SAMPLE TYPE PLANKTON
DESCRIPTION PLANKTON TOW
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.83E+01	5.8
38 SR 090	1.27E+01	8.2
44 RU 106	<1.05E+01	NDET
45 RH 102M	<7.11E+01	NDET
51 SB 125	<2.15E+00	NDET
55 CS 137	2.07E+00	34.7
56 BA 133	<6.91E+01	NDET
63 EU 152	<8.20E+01	NDET
63 EU 155	1.65E+01	10.4
83 BI 207	2.69E+01	3.3
92 U 235	<5.26E+01	NDET
94 PU 3940	2.46E+01	6.4
94 PU 238	3.44E+00	7.3
95 AM 241	4.73E+00	49.3

SAMPLE NUMBER 04119747 LOGBOOK NUMBER LCU-12-18-2
LOCATION LCU SAMPLE TYPE PLANKTON
DESCRIPTION PLANKTON (JELLY FISH)
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.43E+01	11.4
38 SR 090	2.84E+01	16.0
44 RU 106	<1.68E+01	NDET
45 RH 102M	<1.09E+00	NDET
51 SB 125	<3.29E+00	NDET
55 CS 137	<1.06E+00	NDET
56 BA 133	<1.13E+00	NDET
63 EU 152	<1.89E+00	NDET
63 EU 155	<2.58E+00	NDET
83 BI 207	8.09E+00	13.6
92 U 235	<1.08E+00	NDET
94 PU 3940	2.27E+00	5.7
94 PU 238	2.62E+01	15.0
95 AM 241	<2.60E+00	NDET

SAMPLE NUMBER 04119847 LOGBOOK NUMBER LCU-12-18-1
LOCATION LCU SAMPLE TYPE PLANKTON
DESCRIPTION PLANKTON TOW
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.13E+01	8.8
38 SR 090	1.34E+01	9.2
44 RU 106	<1.21E+01	NDET
45 RH 102M	<7.96E+01	NDET
51 SB 125	<2.36E+00	NDET
55 CS 137	<9.57E+01	NDET
56 BA 133	<8.37E+01	NDET
63 EU 152	<1.03E+00	NDET
63 EU 155	9.97E+00	11.3
83 BI 207	2.10E+01	4.6
92 U 235	<6.08E+01	NDET
94 PU 3940	7.43E+00	6.0
94 PU 238	9.28E+01	8.6
95 AM 241	5.51E+00	42.3

SAMPLE NUMBER 04120447 LOGBOOK NUMBER LCU-12-19-1A
LOCATION LCU SAMPLE TYPE PLANKTON
DESCRIPTION PLANKTON
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.01E+01	27.3
27 CO 060	7.89E+00	9.7
38 SR 090	1.13E+01	9.5
44 RU 106	<9.06E+00	NDET
45 RH 102M	<5.91E+01	NDET
51 SB 125	<1.66E+00	NDET
55 CS 137	<6.45E+01	NDET
56 BA 133	<5.77E+01	NDET
63 EU 152	<9.50E+01	NDET
63 EU 155	8.36E+00	24.2
83 BI 207	1.34E+01	5.8
92 U 235	<5.69E+01	NDET
94 PU 3940	8.29E+00	4.9
94 PU 238	7.43E+01	8.0
95 AM 241	3.54E+00	50.0

SAMPLE NUMBER 04091053 LOGBOOK NUMBER PL-12-7-2
LOCATION WIDE PASS SAMPLE TYPE PLANKTON
DESCRIPTION 1 METER PLANKTON NET 7 DEC 72 0755-0855
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.55E+00	23.0
38 SR 090	<6.31E+00	NDET
44 RU 106	<1.84E+01	NDET
45 RH 102M	<1.36E+00	NDET
51 SB 125	<3.59E+00	NDET
55 CS 137	<1.13E+00	NDET
56 BA 133	<1.20E+00	NDET
63 EU 152	<1.84E+00	NDET
63 EU 155	<2.45E+00	NDET
83 BI 207	3.80E+00	39.0
92 U 235	<1.09E+00	NDET
94 PU 3940	7.34E+01	16.0
94 PU 238	<1.91E+01	NDET
95 AM 241	<2.68E+00	NDET

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SAMPLE NUMBER 04091153 LOGBOOK NUMBER PL-12-7-3
LOCATION WIDE PASS SAMPLE TYPE PLANKTON
DESCRIPTION 1 METER PLANKTON NET 7 DEC 72 0910-1010
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.52E+00	NOET
38 SR 090	<3.10E+01	NOET
44 RU 106	<3.14E+01	NOET
45 RM 102M	<1.94E+00	NOET
51 SB 125	<6.06E+00	NOET
55 CS 137	<2.09E+00	NOET
56 BA 133	<2.10E+00	NOET
63 EU 152	<2.63E+00	NOET
63 EU 155	<3.02E+00	NOET
83 BI 207	3.58E+00	50.0
92 U 235	<1.59E+00	NOET
94 PU 3940	<1.99E+00	NOET
94 PU 238	<2.22E+00	NOET
95 AM 241	<4.62E+00	NOET

SAMPLE NUMBER 04091253 LOGBOOK NUMBER PL-12-7-1
LOCATION WIDE PASS SAMPLE TYPE PLANKTON
DESCRIPTION 1 METER PLANKTON NET 7 DEC 72 0710-0740
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.68E+00	NOET
38 SR 090	<1.52E+01	NOET
44 RU 106	<2.80E+01	NOET
45 RM 102M	<1.81E+00	NOET
51 SB 125	<5.24E+00	NOET
55 CS 137	<1.87E+00	NOET
56 BA 133	<1.88E+00	NOET
63 EU 152	<2.16E+00	NOET
63 EU 155	<3.31E+00	NOET
83 BI 207	3.30E+00	50.0
92 U 235	<1.42E+00	NOET
94 PU 3940	<7.75E-01	NOET
94 PU 238	<7.16E-01	NOET
95 AM 241	<4.05E+00	NOET

SAMPLE NUMBER 04 69854 LOGBOOK NUMBER
LOCATION DEEP PASS SAMPLE TYPE PLANKTON
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.44E-01	41.8
27 CO 060	1.94E+00	19.0
38 SR 090	<1.70E+00	NOET
44 RU 106	<4.91E+00	NOET
45 RM 102M	<3.46E-01	NOET
51 SB 125	<9.68E-01	NOET
55 CS 137	<3.15E-01	NOET
56 BA 133	<3.54E-01	NOET
63 EU 152	<5.38E-01	NOET
63 EU 155	<7.66E-01	NOET
83 BI 207	2.34E+00	13.8
92 U 235	<3.04E-01	NOET
94 PU 3940	1.64E+00	13.0
94 PU 238	1.48E-01	27.0
95 AM 241	<7.82E-01	NOET

SAMPLE NUMBER 04 69954 LOGBOOK NUMBER
LOCATION DEEP PASS SAMPLE TYPE PLANKTON
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
9 K 040	2.72E-01	27.2
27 CO 060	1.28E+00	31.9
38 SR 090	<5.32E+00	NOET
44 RU 106	<6.09E+00	NOET
45 RM 102M	<3.59E-01	NOET
51 SB 125	<1.10E+00	NOET
55 CS 137	<3.76E-01	NOET
56 BA 133	<3.79E-01	NOET
63 EU 152	<5.98E-01	NOET
63 EU 155	<7.91E-01	NOET
83 BI 207	<3.63E-01	NOET
92 U 235	<3.60E-01	NOET
94 PU 3940	<2.54E-01	NOET
94 PU 238	<2.77E-01	NOET
95 AM 241	<8.32E-01	NOET

1
SAMPLE NUMBER 04 70054 LOGBOOK NUMBER
LOCATION DEEP PASS SAMPLE TYPE PLANKTON
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.27E+00	50.0
38 SR 090	<3.00E+00	NOET
44 RU 106	<7.35E+00	NOET
45 RM 102M	<4.84E-01	NOET
51 SB 125	<1.38E+00	NOET
55 CS 137	<4.75E-01	NOET
56 BA 133	<4.51E-01	NOET
63 EU 152	<5.90E-01	NOET
63 EU 155	<9.10E-01	NOET
83 BI 207	2.96E+00	14.2
92 U 235	<3.75E-01	NOET
94 PU 3940	5.18E-01	9.5
94 PU 238	<8.60E-02	NOET
95 AM 241	<1.10E+00	NOET

SAMPLE NUMBER 05781002 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.07E-01	13.3
38 SR 090	2.73E+01	8.4
44 RU 106	<6.97E-01	NOET
45 RM 102M	<4.34E-02	NOET
51 SB 125	<1.33E-01	NOET
55 CS 137	6.35E-01	10.0
56 BA 133	<4.52E-02	NOET
63 EU 152	<8.39E-02	NOET
63 EU 155	1.65E+00	6.4
83 BI 207	1.07E-01	35.4
92 U 235	<4.32E-02	NOET
94 PU 3940	5.05E+00	5.5
94 PU 238	4.73E-01	18.0
95 AM 241	2.05E+00	10.9

SAMPLE NUMBER 05781102 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<6.09E-02	NOET
38 SR 090	6.04E+00	8.0
44 RU 106	<5.41E-01	NOET
45 RM 102M	<4.24E-02	NOET
51 SB 125	<1.03E-01	NOET
55 CS 137	2.87E-01	16.1
56 BA 133	<3.96E-02	NOET
63 EU 152	<6.68E-02	NOET
63 EU 155	1.09E+00	8.6
83 BI 207	<3.82E-02	NOET
92 U 235	<3.83E-02	NOET
94 PU 3940	3.19E+00	2.0
95 AM 241	1.28E+00	14.6

SAMPLE NUMBER 05781202 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.88E-01	6.3
38 SR 090	9.86E+00	6.9
44 RU 106	<4.75E-01	NOET
45 RM 102M	1.23E-01	21.1
51 SB 125	<1.01E-01	NOET
55 CS 137	6.89E-01	8.4
56 BA 133	<3.11E-02	NOET
63 EU 152	4.46E-01	10.5
63 EU 155	3.43E+00	2.5
83 BI 207	1.68E-01	13.4
92 U 235	<2.76E-02	NOET
94 PU 3940	2.74E+00	12.0
94 PU 238	<3.14E-01	NOET
95 AM 241	7.76E-01	17.5

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SAMPLE NUMBER 05781302 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	2.82E-01	17.0
38 SR 090	1.86E-01	1.4
44 RU 106	<7.28E-01	NDET
45 RH 102M	<4.85E-02	NDET
51 SB 125	<1.48E-01	NDET
55 CS 137	6.11E-01	11.7
56 BA 133	<4.68E-02	NDET
63 EU 152	<7.34E-02	NDET
63 EU 155	1.57E+00	10.6
83 BI 207	1.50E-01	40.1
92 U 235	<4.52E-02	NDET
94 PU 3940	6.35E+00	5.6
95 AM 241	1.07E+00	16.1

SAMPLE NUMBER 05781402 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	2.33E-01	19.2
38 SR 090	1.22E-01	9.2
44 RU 106	<6.27E-01	NDET
45 RH 102M	<4.82E-02	NDET
51 SB 125	<1.24E-01	NDET
55 CS 137	3.68E-01	15.1
56 BA 133	<4.64E-02	NDET
63 EU 152	<6.44E-02	NDET
63 EU 155	1.57E+00	7.7
83 BI 207	<1.55E-01	NDET
92 U 235	<3.75E-02	NDET
94 PU 3940	4.32E+00	5.7
94 PU 238	2.61E-01	20.0
95 AM 241	1.73E+00	12.0

SAMPLE NUMBER 05781502 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	2.02E-01	28.5
38 SR 090	7.96E+00	1.7
44 RU 106	<4.46E-01	NDET
45 RH 102M	<2.98E-02	NDET
51 SB 125	<8.42E-02	NDET
55 CS 137	2.04E-01	19.6
56 BA 133	<3.09E-02	NDET
63 EU 152	<4.29E-02	NDET
63 EU 155	1.18E+00	10.4
83 BI 207	2.16E-01	14.2
92 U 235	<2.44E-02	NDET
94 PU 3940	1.81E-01	3.7
95 AM 241	1.72E+00	12.1

SAMPLE NUMBER 05783108 LOGBOOK NUMBER
LOCATION HELEN SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	8.85E-01	7.7
38 SR 090	2.10E+01	1.2
44 RU 106	<7.98E-01	NDET
45 RH 102M	2.13E-01	23.9
51 SB 125	<2.28E-01	NDET
55 CS 137	1.58E+00	5.8
56 BA 133	<7.24E-02	NDET
63 EU 152	5.53E-01	12.4
63 EU 155	4.01E+00	3.9
83 BI 207	1.06E+00	6.6
92 U 235	<5.22E-02	NDET
94 PU 3940	7.98E+00	5.2
95 AM 241	1.37E+00	15.4

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SAMPLE NUMBER 05783208 LOGBOOK NUMBER
LOCATION HELEN SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	9.06E-01	7.9
38 SR 090	1.89E+01	1.2
44 RU 106	<6.87E-01	NDET
45 RH 102M	1.71E-01	28.7
51 SB 125	<1.66E-01	NDET
55 CS 137	1.35E+00	6.5
56 BA 133	<5.45E-02	NDET
63 EU 152	5.86E-01	12.9
63 EU 155	4.90E+00	3.8
83 BI 207	1.22E+00	5.9
92 U 235	<5.28E-02	NDET
94 PU 3940	7.69E+00	2.4
95 AM 241	1.62E+00	17.5

SAMPLE NUMBER 05783308 LOGBOOK NUMBER
LOCATION HELEN SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	7.31E-01	7.2
38 SR 090	9.41E+00	3.0
44 RU 106	<4.68E-01	NDET
45 RH 102M	<4.33E-02	NDET
51 SB 125	<1.17E-01	NDET
55 CS 137	6.43E-01	8.0
56 BA 133	<3.48E-02	NDET
63 EU 152	2.09E-01	23.1
63 EU 155	2.71E+00	4.8
83 BI 207	7.71E-01	5.1
92 U 235	<3.62E-02	NDET
94 PU 3940	5.77E+00	2.0
95 AM 241	1.47E+00	14.0

SAMPLE NUMBER 05782309 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	4.82E+00	1.8
38 SR 090	8.12E+00	1.3
44 RU 106	<4.05E-01	NDET
45 RH 102M	<3.38E-02	NDET
51 SB 125	2.60E-01	33.2
55 CS 137	1.23E+00	5.3
56 BA 133	<3.06E-02	NDET
63 EU 152	<5.26E-02	NDET
63 EU 155	2.41E+00	3.9
83 BI 207	2.68E-01	10.1
92 U 235	<2.92E-02	NDET
94 PU 3940	5.28E+00	5.0
95 AM 241	1.88E+00	8.2

SAMPLE NUMBER 05782409 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (X)
27 CO 060	3.95E+00	2.6
38 SR 090	1.50E+01	1.2
44 RU 106	<4.36E-01	NDET
45 RH 102M	<3.94E-02	NDET
51 SB 125	<1.04E-01	NDET
55 CS 137	9.76E-01	6.4
56 BA 133	<3.09E-02	NDET
63 EU 152	<3.70E-02	NDET
63 EU 155	1.89E+00	3.6
83 BI 207	1.96E-01	15.5
92 U 235	<2.71E-02	NDET
94 PU 3940	4.20E+00	7.1
95 AM 241	1.39E+00	6.1

SAMPLE NUMBER 05782509 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.37E+00	2.5
38 SR 090	1.13E+01	3.0
44 RU 106	<4.52E-01	NDET
45 RH 102M	<3.31E-02	NDET
51 SB 125	<1.04E-01	NDET
55 CS 137	1.13E+00	5.7
56 BA 133	<3.00E-02	NDET
63 EU 152	<3.89E-02	NDET
63 EU 155	2.07E+00	3.8
83 BI 207	2.87E-01	13.3
92 U 235	<2.72E-02	NDET
94 PU 3940	4.86E+00	2.0
95 AM 241	1.65E+00	5.1

SAMPLE NUMBER 05782509 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.43E+00	3.3
38 SR 090	1.53E+01	1.4
44 RU 106	<6.44E-01	NDET
45 RH 102M	<4.85E-02	NDET
51 SB 125	<1.68E-01	NDET
55 CS 137	1.47E+00	5.7
56 BA 133	<4.81E-02	NDET
63 EU 152	<7.00E-02	NDET
63 EU 155	2.94E+00	4.2
83 BI 207	2.85E-01	13.0
92 U 235	<3.81E-02	NDET
94 PU 3940	4.88E+00	5.3
95 AM 241	2.11E+00	11.2

SAMPLE NUMBER 05107609 LOGBOOK NUMBER IRENE-1
LOCATION IRENE SAMPLE TYPE SEDIMENT
DESCRIPTION N.E. BIGHT 14 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.10E+01	2.0
38 SR 090	2.97E+01	3.1
44 RU 106	<4.01E-01	NDET
45 RH 102M	<4.59E-02	NDET
51 SB 125	5.48E-01	23.3
55 CS 137	3.15E+00	2.9
56 BA 133	<4.16E-02	NDET
63 EU 152	1.55E-01	29.9
63 EU 155	4.65E+00	3.1
83 BI 207	1.37E+00	4.5
92 U 235	7.20E-02	34.1
94 PU 3940	1.71E+01	8.1
94 PU 238	5.36E+00	8.9
95 AM 241	1.92E+00	12.1

SAMPLE NUMBER 05107709 LOGBOOK NUMBER IRENE-2
LOCATION IRENE SAMPLE TYPE SEDIMENT
DESCRIPTION S.E. BIGHT 14 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.38E+00	3.0
38 SR 090	2.49E+01	1.0
44 RU 106	<2.86E-01	NDET
45 RH 102M	<3.50E-02	NDET
51 SB 125	<1.08E-01	NDET
55 CS 137	6.49E-01	7.9
56 BA 133	<3.44E-02	NDET
63 EU 152	<4.35E-02	NDET
63 EU 155	1.77E+00	5.0
83 BI 207	2.67E+00	3.0
92 U 235	<2.69E-02	NDET
94 PU 3940	1.97E-01	9.6
94 PU 238	1.73E-02	25.0
95 AM 241	8.58E-01	19.5

SAMPLE NUMBER 05109309 LOGBOOK NUMBER IRENE-3
LOCATION IRENE SAMPLE TYPE SEDIMENT
DESCRIPTION S.W. TIP 14 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.11E+01	0.8
38 SR 090	1.27E+01	9.9
44 RU 106	<1.85E-01	NDET
45 RH 102M	<2.12E-02	NDET
51 SB 125	2.14E-01	19.9
55 CS 137	8.49E-01	4.3
56 BA 133	<2.01E-02	NDET
63 EU 152	9.01E-02	20.6
63 EU 155	2.61E+00	5.1
83 BI 207	3.57E-01	9.4
92 U 235	<1.61E-02	NDET
94 PU 3940	8.56E+00	2.4
94 PU 238	2.31E+00	3.6
95 AM 241	1.49E+00	23.7

SAMPLE NUMBER 05097610 LOGBOOK NUMBER EN72-04-01
LOCATION JANET SAMPLE TYPE SEDIMENT
DESCRIPTION HANO CORE 50. END JANET 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.59E-01	8.9
38 SR 090	1.42E+01	4.8
44 RU 106	<2.66E-01	NDET
45 RH 102M	<2.27E-02	NDET
51 SB 125	<7.42E-02	NDET
55 CS 137	6.41E-01	5.7
56 BA 133	<2.36E-02	NDET
63 EU 152	<3.49E-02	NDET
63 EU 155	1.01E+00	4.6
83 BI 207	1.74E-01	11.0
92 U 235	<2.24E-02	NDET
94 PU 3940	3.94E+00	5.2
94 PU 238	<1.07E-01	NDET
95 AM 241	1.87E+00	10.3

SAMPLE NUMBER 05097710 LOGBOOK NUMBER EN72-12-04-02
LOCATION JANET SAMPLE TYPE SEDIMENT
DESCRIPTION HANO CORE N.W. END JANET 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.48E-02	27.9
38 SR 090	4.15E+00	3.0
44 RU 106	<3.32E-01	NDET
45 RH 102M	<2.73E-02	NDET
51 SB 125	<9.87E-02	NDET
55 CS 137	3.23E-01	11.0
56 BA 133	<3.05E-02	NDET
63 EU 152	1.79E-01	19.1
63 EU 155	1.46E+00	5.6
83 BI 207	4.67E-01	6.0
92 U 235	<2.72E-02	NDET
94 PU 3940	2.68E+00	9.2
94 PU 238	4.15E-01	11.0
95 AM 241	4.80E-01	17.5

SAMPLE NUMBER 05783720 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<7.50E-02	NDET
38 SR 090	5.85E+00	1.8
44 RU 106	<7.20E-01	NDET
45 RH 102M	<5.00E-02	NDET
51 SB 125	<1.33E-01	NDET
55 CS 137	2.03E-01	22.7
56 BA 133	<4.65E-02	NDET
63 EU 152	<6.80E-02	NDET
63 EU 155	6.22E-01	17.0
83 BI 207	<4.16E-02	NDET
92 U 235	<3.96E-02	NDET
94 PU 3940	1.75E+00	9.2
95 AM 241	8.44E-01	20.7

SAMPLE NUMBER 05783820 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	3.49E-01	11.0
38 SR 090	8.91E+00	12.0
44 RU 106	6.54E-01	NOET
45 RH 102M	3.31E-02	NOET
51 SB 125	1.09E-01	NOET
55 CS 137	1.82E-01	20.0
56 BA 133	3.71E-02	NOET
63 EU 152	4.89E-02	NOET
63 EU 155	6.82E-01	11.0
83 BI 207	2.76E-02	NOET
92 U 235	2.07E-02	NOET
94 PU 3940	2.94E+00	9.0
95 AM 241	1.15E+00	13.1

SAMPLE NUMBER 05783920 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	1.09E-01	59.0
38 SR 090	7.57E+00	1.8
44 RU 106	4.72E-01	NOET
45 RH 102M	4.69E-02	NOET
51 SB 125	1.51E-01	NOET
55 CS 137	2.56E-01	17.8
56 BA 133	4.91E-02	NOET
63 EU 152	6.73E-02	NOET
63 EU 155	5.96E-01	16.8
83 BI 207	3.37E-02	NOET
92 U 235	4.17E-02	NOET
94 PU 3940	4.00E+00	7.3
95 AM 241	1.68E+00	12.5

SAMPLE NUMBER 05782021 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	7.29E-02	NOET
38 SR 090	4.30E+00	11.0
44 RU 106	8.65E-01	NOET
45 RH 102M	5.33E-02	NOET
51 SB 125	1.47E-01	NOET
55 CS 137	5.40E-02	NOET
56 BA 133	5.17E-02	NOET
63 EU 152	6.96E-02	NOET
63 EU 155	6.90E-01	11.6
83 BI 207	4.07E-02	NOET
92 U 235	4.31E-02	NOET
94 PU 3940	2.13E+00	12.0
94 PU 238	2.62E-01	NOET
95 AM 241	1.02E+00	17.4

SAMPLE NUMBER 05782121 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.57E+00	31.3
27 CO 060	5.00E-02	NOET
38 SR 090	7.12E+00	19.0
44 RU 106	4.47E-01	NOET
45 RH 102M	2.95E-02	NOET
51 SB 125	8.91E-02	NOET
55 CS 137	3.22E-02	NOET
56 BA 133	3.03E-02	NOET
63 EU 152	5.50E-02	NOET
63 EU 155	8.91E-01	7.2
83 BI 207	2.27E-02	NOET
92 U 235	2.94E-02	NOET
94 PU 3940	2.63E+00	13.0
94 PU 238	4.68E-01	NOET
95 AM 241	1.90E+00	8.2

SAMPLE NUMBER 05782221 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	5.91E-02	NOET
38 SR 090	1.26E+00	12.0
44 RU 106	5.93E-01	NOET
45 RH 102M	4.01E-02	NOET
51 SB 125	1.10E-01	NOET
55 CS 137	4.02E-02	NOET
56 BA 133	4.03E-02	NOET
63 EU 152	7.07E-02	NOET
63 EU 155	3.24E-01	20.0
83 BI 207	3.52E-02	NOET
92 U 235	3.80E-02	NOET
94 PU 3940	1.74E+00	2.0
95 AM 241	1.02E+00	14.7

SAMPLE NUMBER 05788021 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	3.81E-02	NOET
38 SR 090	1.14E+00	9.0
44 RU 106	4.46E-01	NOET
45 RH 102M	2.98E-02	NOET
51 SB 125	7.59E-02	NOET
55 CS 137	2.92E-02	NOET
56 BA 133	2.96E-02	NOET
63 EU 152	5.32E-02	NOET
63 EU 155	4.97E-01	14.4
83 BI 207	2.25E-02	NOET
92 U 235	3.09E-02	NOET
94 PU 3940	2.01E+00	4.0
95 AM 241	1.37E+00	9.4

SAMPLE NUMBER 05788121 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	3.38E-02	NOET
38 SR 090	7.30E-01	15.0
44 RU 106	3.24E-01	NOET
45 RH 102M	2.23E-02	NOET
51 SB 125	6.37E-02	NOET
55 CS 137	2.36E-02	NOET
56 BA 133	2.03E-02	NOET
63 EU 152	3.92E-02	NOET
63 EU 155	2.86E-01	16.3
83 BI 207	1.76E-02	NOET
92 U 235	2.20E-02	NOET
94 PU 3940	1.51E+00	3.0
95 AM 241	7.41E-01	15.4

SAMPLE NUMBER 05788221 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.27E+00	34.7
27 CO 060	3.49E-02	NOET
38 SR 090	2.96E-01	40.0
44 RU 106	4.29E-01	NOET
45 RH 102M	2.44E-02	NOET
51 SB 125	7.45E-02	NOET
55 CS 137	2.64E-02	NOET
56 BA 133	2.62E-02	NOET
63 EU 152	4.69E-02	NOET
63 EU 155	1.82E-01	21.3
83 BI 207	2.00E-02	NOET
92 U 235	2.83E-02	NOET
94 PU 3940	1.79E+00	3.0
95 AM 241	3.09E-01	21.2

SAMPLE NUMBER 0578921 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	<1.36E-02	NDET
38 SR 090	3.52E+00	5.6
44 RU 106	<1.54E-01	NDET
45 RH 102M	<9.32E-03	NDET
51 SB 125	<2.98E-02	NDET
55 CS 137	1.22E-01	12.7
56 BA 133	<8.46E-03	NDET
63 EU 152	<1.26E-02	NDET
63 EU 155	1.89E-01	8.9
83 BI 207	2.18E-02	56.8
92 U 235	<8.06E-03	NDET
94 PU 3940	7.70E-01	4.0
94 PU 238	<6.49E-03	NDET
95 AM 241	1.92E-01	8.5

SAMPLE NUMBER 0578921 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	<1.69E-02	NDET
38 SR 090	5.18E+00	3.2
44 RU 106	<1.60E-01	NDET
45 RH 102M	<9.42E-03	NDET
51 SB 125	<3.36E-02	NDET
55 CS 137	1.42E-01	11.7
56 BA 133	<1.05E-02	NDET
58 CE 144	7.20E-01	31.0
63 EU 152	<1.25E-02	NDET
63 EU 155	2.35E-01	7.8
83 BI 207	2.70E-02	10.6
92 U 235	<9.41E-03	NDET
94 PU 3940	1.32E+00	4.0
94 PU 238	9.50E-03	20.0
95 AM 241	2.69E-01	9.1

SAMPLE NUMBER 05789121 LOGBOOK NUMBER
LOCATION URSULA SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	<2.14E-02	NDET
38 SR 090	<2.15E+01	NDET
44 RU 106	<2.43E-01	NDET
45 RH 102M	<1.30E-02	NDET
51 SB 125	<4.31E-02	NDET
55 CS 137	8.09E-02	21.3
56 BA 133	<1.24E-02	NDET
63 EU 152	<1.68E-02	NDET
63 EU 155	1.78E-01	11.9
83 BI 207	<1.09E-02	NDET
92 U 235	<1.19E-02	NDET
94 PU 3940	7.93E-01	15.0
94 PU 238	<2.67E-01	NDET
95 AM 241	1.39E-01	14.6

SAMPLE NUMBER 05785624 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	1.40E+00	7.8
38 SR 090	5.37E+01	1.0
44 RU 106	<9.00E-01	NDET
45 RH 102M	<9.92E-02	NDET
51 SB 125	<2.91E-01	NDET
55 CS 137	6.10E+00	3.0
56 BA 133	<8.85E-02	NDET
63 EU 152	<1.09E-01	NDET
63 EU 155	5.11E+00	3.7
83 BI 207	3.69E-01	13.9
92 U 235	<6.05E-02	NDET
94 PU 3940	3.54E+01	2.9
95 AM 241	1.38E+01	7.6

SAMPLE NUMBER 05785724 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	1.45E+00	5.0
38 SR 090	4.27E+01	6.0
44 RU 106	<6.32E-01	NDET
45 RH 102M	<7.06E-02	NDET
51 SB 125	<1.96E-01	NDET
55 CS 137	4.61E+00	2.5
56 BA 133	<6.19E-02	NDET
63 EU 152	<7.95E-02	NDET
63 EU 155	4.20E+00	3.7
83 BI 207	4.07E-01	9.8
88 RA 226	2.47E-01	19.5
92 U 235	<4.64E-02	NDET
94 PU 3940	2.32E+01	3.0
95 AM 241	1.11E+01	7.4

SAMPLE NUMBER 05785824 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	1.27E+00	4.0
38 SR 090	6.86E+01	1.0
44 RU 106	<3.42E-01	NDET
45 RH 102M	2.24E-01	17.2
51 SB 125	<1.26E-01	NDET
55 CS 137	8.44E+00	1.6
56 BA 133	<3.50E-02	NDET
63 EU 152	1.45E+01	24.6
63 EU 155	5.80E+00	1.7
83 BI 207	5.68E-01	5.9
88 RA 226	2.52E-01	18.4
92 U 235	<2.76E-02	NDET
94 PU 3940	4.55E+01	3.1
95 AM 241	1.23E+01	3.2

SAMPLE NUMBER 05785924 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	1.08E+00	6.5
38 SR 090	5.41E+01	3.0
44 RU 106	<4.44E-01	NDET
45 RH 102M	<5.56E-02	NDET
51 SB 125	<1.38E-01	NDET
55 CS 137	5.70E+00	2.5
56 BA 133	<4.12E-02	NDET
63 EU 152	<5.18E-02	NDET
63 EU 155	4.55E+00	2.8
83 BI 207	4.67E-01	8.3
88 RA 226	2.28E-01	23.1
92 U 235	<3.36E-02	NDET
94 PU 3940	3.23E+01	3.0
95 AM 241	9.31E+00	3.9

SAMPLE NUMBER 05786324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
27 CO 060	4.13E-01	9.4
38 SR 090	<5.32E-01	NDET
44 RU 106	<4.21E-01	NDET
45 RH 102M	<3.28E-02	NDET
51 SB 125	<1.04E-01	NDET
55 CS 137	6.50E-02	40.5
56 BA 133	<3.79E-02	NDET
63 EU 152	<4.90E-02	NDET
63 EU 155	7.85E-01	7.5
83 BI 207	4.31E-01	7.0
92 U 235	<3.03E-02	NDET
94 PU 3940	2.10E+00	3.0
95 AM 241	3.38E-01	24.4

1
SAMPLE NUMBER 05786124 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.70E-01	7.0
38 SR 090	2.18E-01	9.8
44 RU 106	<2.07E-01	NOET
45 RH 102M	<1.34E-02	NOET
51 SB 125	<1.54E-02	NOET
55 CS 137	<1.58E-02	NOET
56 BA 133	<1.44E-02	NOET
63 EU 152	<1.90E-02	NOET
63 EU 155	<1.70E-01	7.2
83 BI 207	2.90E-01	6.0
92 U 235	<1.44E-02	NOET
94 PU 3940	<1.1E-00	2.0
95 AM 241	<1.15E-01	50.0

SAMPLE NUMBER 05786224 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.28E+00	3.8
38 SR 090	<5.27E-01	NOET
44 RU 106	<3.11E-01	NOET
45 RH 102M	<2.31E-02	NOET
51 SB 125	<6.87E-02	NOET
55 CS 137	<2.81E-02	NOET
56 BA 133	<2.41E-02	NOET
63 EU 152	<4.39E-02	NOET
63 EU 155	6.84E-01	7.8
83 BI 207	3.75E-01	7.9
92 U 235	<2.40E-02	NOET
94 PU 3940	1.59E+00	5.6
94 PU 238	5.09E-01	7.3
95 AM 241	2.19E-01	39.0

SAMPLE NUMBER 05786324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.97E-02	NOET
38 SR 090	<2.75E-01	NOET
44 RU 106	<2.02E-01	NOET
45 RH 102M	<1.42E-02	NOET
51 SB 125	<4.22E-02	NOET
55 CS 137	<1.24E-02	NOET
56 BA 133	<1.44E-02	NOET
63 EU 152	<2.65E-02	NOET
63 EU 155	9.25E-02	34.7
83 BI 207	9.96E-02	13.2
92 U 235	<1.53E-02	NOET
94 PU 3940	2.62E-01	17.0
94 PU 238	5.63E-02	26.0
95 AM 241	<4.86E-02	NOET

SAMPLE NUMBER 05786424 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.34E-02	NOET
38 SR 090	<3.79E-01	NOET
44 RU 106	<3.01E-01	NOET
45 RH 102M	<2.09E-02	NOET
51 SB 125	<6.14E-02	NOET
55 CS 137	<1.94E-02	NOET
56 BA 133	<1.89E-02	NOET
63 EU 152	<3.84E-02	NOET
63 EU 155	<5.32E-02	NOET
83 BI 207	3.81E-02	30.8
92 U 235	<2.17E-02	NOET
94 PU 3940	1.28E-01	20.0
94 PU 238	<2.50E-02	NOET
95 AM 241	<6.79E-02	NOET

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SAMPLE NUMBER 05786524 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.78E-02	NOET
38 SR 090	<3.21E-01	NOET
44 RU 106	<3.86E-01	NOET
45 RH 102M	<2.16E-02	NOET
51 SB 125	<6.40E-02	NOET
55 CS 137	<2.11E-02	NOET
56 BA 133	<2.19E-02	NOET
63 EU 152	<3.07E-02	NOET
63 EU 155	<5.26E-02	NOET
83 BI 207	<2.18E-02	NOET
92 U 235	<2.07E-02	NOET
94 PU 3940	9.86E-02	8.9
94 PU 238	2.10E-02	17.0
95 AM 241	<7.43E-02	NOET

SAMPLE NUMBER 05786624 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.78E-02	21.1
38 SR 090	2.49E-02	33.0
44 RU 106	<2.91E-01	NOET
45 RH 102M	<1.79E-02	NOET
51 SB 125	<4.92E-02	NOET
55 CS 137	<1.52E-02	NOET
56 BA 133	<1.81E-02	NOET
63 EU 152	<2.40E-02	NOET
63 EU 155	8.94E-02	33.7
83 BI 207	4.85E-02	25.5
92 U 235	<1.52E-02	NOET
94 PU 3940	2.11E-01	4.0
95 AM 241	<5.41E-02	NOET

SAMPLE NUMBER 05786724 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.08E-02	NOET
38 SR 090	<3.21E-01	NOET
44 RU 106	<2.57E-01	NOET
45 RH 102M	<1.82E-02	NOET
51 SB 125	<5.13E-02	NOET
55 CS 137	<1.89E-02	NOET
56 BA 133	<1.88E-02	NOET
63 EU 152	<2.58E-02	NOET
63 EU 155	1.02E-01	29.0
83 BI 207	1.10E-01	18.3
92 U 235	<1.97E-02	NOET
94 PU 3940	1.83E-01	8.1
94 PU 238	3.08E-02	14.0
95 AM 241	<2.68E-02	NOET

SAMPLE NUMBER 05786824 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.96E-02	NOET
38 SR 090	1.21E-01	3.0
44 RU 106	<3.45E-01	NOET
45 RH 102M	<1.85E-02	NOET
51 SB 125	<8.57E-02	NOET
55 CS 137	<2.19E-02	NOET
56 BA 133	<2.98E-02	NOET
63 EU 152	<3.67E-02	NOET
63 EU 155	<4.42E-02	NOET
83 BI 207	<1.91E-02	NOET
92 U 235	<2.34E-02	NOET
94 PU 3940	8.74E-02	2.0
95 AM 241	<4.51E-02	NOET

SAMPLE NUMBER 05706924 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.25E-02	NDET
38 SR 090	<3.38E-01	NDET
44 RU 106	<2.67E-01	NDET
45 RH 102M	<1.92E-02	NDET
51 SB 125	<4.89E-02	NDET
55 CS 137	<1.98E-02	NDET
56 BA 133	<2.02E-02	NDET
63 EU 152	<3.62E-02	NDET
63 EU 155	<5.17E-02	NDET*
83 BI 207	<1.77E-02	NDET
92 U 235	<2.05E-02	NDET
94 PU 3940	8.96E-02	12.0
94 PU 238	<1.82E-02	NDET
95 AM 241	<7.64E-02	NDET

SAMPLE NUMBER 05707024 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.48E-02	NDET
38 SR 090	8.87E-02	25.0
44 RU 106	<2.77E-01	NDET
45 RH 102M	<1.99E-02	NDET
51 SB 125	<6.01E-02	NDET
55 CS 137	<1.79E-02	NDET
56 BA 133	<5.11E-02	NDET
63 EU 152	<3.27E-02	NDET
63 EU 155	1.20E-01	32.9
83 BI 207	2.67E-02	37.8
92 U 235	<1.96E-02	NDET
94 PU 3940	1.55E-01	4.0
95 AM 241	5.95E-02	50.0

SAMPLE NUMBER 05787124 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.65E-02	NDET
38 SR 090	<2.05E-02	NDET
44 RU 106	<1.85E-01	NDET
45 RH 102M	<1.22E-02	NDET
51 SB 125	<3.67E-02	NDET
55 CS 137	<1.24E-02	NDET
56 BA 133	<1.25E-02	NDET
63 EU 152	<2.48E-02	NDET
63 EU 155	<3.39E-02	NDET
83 BI 207	<1.01E-02	NDET
92 U 235	<1.39E-02	NDET
94 PU 3940	1.30E-01	7.2
94 PU 238	4.05E-02	13.0
95 AM 241	<4.62E-02	NDET

SAMPLE NUMBER 05787224 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.28E-01	25.9
38 SR 090	6.78E-01	15.0
44 RU 106	<4.10E-01	NDET
45 RH 102M	<2.33E-02	NDET
51 SB 125	<6.86E-02	NDET
55 CS 137	<2.27E-02	NDET
56 BA 133	<2.23E-02	NDET
63 EU 152	<3.38E-02	NDET
63 EU 155	1.62E-01	20.3
83 BI 207	<1.82E-02	NDET
92 U 235	<2.29E-02	NDET
94 PU 3940	2.87E-01	12.0
94 PU 238	8.74E-02	22.0
95 AM 241	<9.27E-02	NDET

SAMPLE NUMBER 05787324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.47E-02	NDET
38 SR 090	1.97E-02	8.0
44 RU 106	<2.64E-01	NDET
45 RH 102M	<1.75E-02	NDET
51 SB 125	<6.00E-02	NDET
55 CS 137	<1.72E-02	NDET
56 BA 133	<2.23E-02	NDET
63 EU 152	<3.04E-02	NDET
63 EU 155	<3.55E-02	NDET
83 BI 207	<1.35E-02	NDET
92 U 235	<1.86E-02	NDET
94 PU 3940	4.17E-02	4.0
95 AM 241	<4.24E-02	NDET

SAMPLE NUMBER 05787424 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.42E-02	NDET
38 SR 090	3.75E-01	14.0
44 RU 106	<2.82E-01	NDET
45 RH 102M	<1.65E-02	NDET
51 SB 125	<4.64E-02	NDET
55 CS 137	<1.64E-02	NDET
56 BA 133	<1.81E-02	NDET
58 CE 144	6.79E-01	27.5
63 EU 152	<2.43E-02	NDET
63 EU 155	1.63E-01	16.8
83 BI 207	<1.41E-02	NDET
92 U 235	<1.55E-02	NDET
94 PU 3940	2.28E-01	10.0
94 PU 238	4.50E-02	17.6
95 AM 241	<5.38E-02	NDET

SAMPLE NUMBER 05787524 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.50E-02	NDET
44 RU 106	<3.09E-01	NDET
45 RH 102M	<1.71E-02	NDET
51 SB 125	<5.48E-02	NDET
55 CS 137	<1.81E-02	NDET
56 BA 133	<1.96E-02	NDET
63 EU 152	<2.86E-02	NDET
63 EU 155	1.29E-01	23.5
83 BI 207	<1.63E-02	NDET
92 U 235	<1.72E-02	NDET
94 PU 3940	5.72E-01	2.0
95 AM 241	<6.10E-02	NDET

SAMPLE NUMBER 05787624 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.31E-02	NDET
38 SR 090	4.00E-02	10.0
44 RU 106	<3.97E-01	NDET
45 RH 102M	<2.28E-02	NDET
51 SB 125	<6.46E-02	NDET
55 CS 137	<2.35E-02	NDET
56 BA 133	<2.30E-02	NDET
63 EU 152	<3.30E-02	NDET
63 EU 155	<4.73E-02	NDET
83 BI 207	<1.87E-02	NDET
92 U 235	<2.18E-02	NDET
94 PU 3940	8.02E-02	3.0
95 AM 241	<7.71E-02	NDET

SAMPLE NUMBER 0578724 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.81E-02	27.4
38 SR 090	1.04E-01	11.0
44 RU 106	<3.00E-01	NOET
45 RH 102M	<1.62E-02	NOET
51 SB 125	<5.23E-02	NOET
55 CS 137	<1.52E-02	NOET
56 BA 133	<1.77E-02	NOET
63 EU 152	<2.45E-02	NOET
63 EU 155	<3.79E-02	NOET
83 BI 207	<1.36E-02	NOET
92 U 235	<1.61E-02	NOET
94 PU 3940	4.82E-01	2.0
95 AM 241	<5.70E-02	NOET

SAMPLE NUMBER 05805324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<1.42E+00	NOET
27 CO 060	1.39E+00	4.8
38 SR 090	2.36E+01	2.2
44 RU 106	<5.13E-01	NOET
45 RH 102M	2.06E+00	3.0
51 SB 125	<1.27E-01	NOET
55 CS 137	9.84E-01	5.8
56 BA 133	<3.56E-02	NOET
63 EU 152	<4.83E-02	NOET
63 EU 155	5.31E+00	1.6
83 BI 207	<3.05E-02	NOET
92 U 235	<3.04E-02	NOET
94 PU 3940	8.33E+00	3.3
94 PU 238	3.87E+00	3.4
95 AM 241	7.35E-01	8.5

SAMPLE NUMBER 05805424 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<1.16E+00	NOET
27 CO 060	3.90E+00	2.4
38 SR 090	3.87E+01	3.5
44 RU 106	<8.28E-01	NOET
45 RH 102M	7.15E+00	1.4
51 SB 125	7.69E-01	26.6
55 CS 137	3.48E+00	2.6
56 BA 133	<7.59E-02	NOET
63 EU 152	8.14E-01	8.9
63 EU 155	1.10E+01	1.3
83 BI 207	1.56E-01	44.0
92 U 235	<5.46E-02	NOET
94 PU 3940	1.93E+01	5.2
94 PU 238	9.68E+00	5.4
95 AM 241	2.42E+00	6.0

SAMPLE NUMBER 05807824 LOGBOOK NUMBER LRE-19A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.25E-01	2.4
38 SR 090	2.33E+00	8.3
44 RU 106	<1.37E-01	NOET
45 RH 102M	<1.28E-02	NOET
51 SB 125	<3.94E-02	NOET
55 CS 137	<1.22E-02	NOET
56 BA 133	<1.39E-02	NOET
63 EU 152	6.06E-02	35.3
63 EU 155	2.56E+00	5.3
83 BI 207	2.62E-01	4.4
92 U 235	<1.18E-02	NOET
94 PU 3940	4.91E+00	6.1
94 PU 238	1.37E+00	6.3
95 AM 241	5.67E-01	32.2

SAMPLE NUMBER 05107924 LOGBOOK NUMBER LRE-11A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.44E+00	24.0
27 CO 060	1.08E+00	5.6
38 SR 090	<1.45E+01	NOET
44 RU 106	<4.14E-01	NOET
45 RH 102M	<3.64E-02	NOET
51 SB 125	<1.09E-01	NOET
55 CS 137	<4.34E-02	NOET
56 BA 133	<3.74E-02	NOET
63 EU 152	7.68E-02	87.0
63 EU 154	9.26E-02	67.2
63 EU 155	6.54E+00	4.1
83 BI 207	2.87E-01	10.6
92 U 235	<3.07E-02	NOET
94 PU 3940	3.06E+01	6.9
94 PU 238	7.43E+00	9.8
95 AM 241	3.28E+00	17.1

SAMPLE NUMBER 05108024 LOGBOOK NUMBER LRE-13A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.75E+00	2.3
38 SR 090	<1.15E+01	NOET
44 RU 106	<1.61E-01	NOET
45 RH 102M	2.32E-01	8.8
51 SB 125	2.74E-01	15.3
55 CS 137	2.57E-01	8.2
63 EU 152	1.50E-01	20.3
63 EU 154	9.73E-02	34.5
63 EU 155	7.95E+00	5.4
83 BI 207	5.09E-01	9.3
92 U 235	6.71E-02	20.8
94 PU 3940	2.67E+01	8.6
94 PU 238	7.43E+00	8.1
95 AM 241	1.99E+00	26.7

SAMPLE NUMBER 05108124 LOGBOOK NUMBER LRE-20A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.22E+00	2.8
38 SR 090	<8.69E+00	NOET
44 RU 106	<1.19E-01	NOET
45 RH 102M	3.23E-02	29.8
51 SB 125	1.38E-01	17.5
55 CS 137	1.13E-01	13.0
56 BA 133	<1.19E-02	NOET
63 EU 152	1.23E-01	14.8
63 EU 154	4.69E-02	32.3
63 EU 155	6.89E+00	2.6
83 BI 207	2.49E-01	5.1
88 RA 226	1.95E-02	91.5
92 U 235	<9.99E-03	NOET
94 PU 3940	2.16E+01	5.5
94 PU 238	7.93E+00	6.3
95 AM 241	1.58E+00	7.6

SAMPLE NUMBER 05108224 LOGBOOK NUMBER LRE-17A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.12E+00	4.1
38 SR 090	<1.27E+01	NOET
44 RU 106	<2.26E-01	NOET
45 RH 102M	<2.20E-02	NOET
51 SB 125	<6.85E-02	NOET
55 CS 137	<2.52E-02	NOET
56 BA 133	<1.96E-02	NOET
63 EU 152	1.59E-01	23.5
63 EU 155	7.39E+00	2.1
83 BI 207	4.14E-01	5.9
92 U 235	<1.92E-02	NOET
94 PU 3940	2.65E+01	4.6
94 PU 238	8.78E+00	5.4
95 AM 241	2.28E+00	9.7

1
SAMPLE NUMBER 05108324 LOGBOOK NUMBER LRE-5A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.45E+00	26.9
27 CO 060	8.35E-01	6.3
38 SR 090	<1.30E-02	NDET
44 RU 106	<4.45E-01	NDET
45 RH 102M	<3.91E-02	NDET
51 SB 125	<1.22E-01	NDET
55 CS 137	1.54E-01	30.9
56 BA 133	<4.34E-02	NDET
63 EU 152	1.45E-01	30.2
63 EU 155	4.75E+00	4.5
83 BI 207	6.39E-01	6.3
92 U 235	<3.30E-02	NDET
94 PU 239	1.85E-02	2.2
94 PU 238	8.60E-03	5.5
95 AM 241	1.43E-01	14.4

SAMPLE NUMBER 05108424 LOGBOOK NUMBER LRE-21A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.93E-01	5.1
38 SR 090	1.42E+00	4.7
44 RU 106	<2.65E-01	NDET
45 RH 102M	<2.67E-02	NDET
51 SB 125	<8.03E-02	NDET
55 CS 137	<2.73E-02	NDET
56 BA 133	<2.88E-02	NDET
63 EU 152	1.05E-01	24.4
63 EU 155	3.31E+00	6.0
83 BI 207	2.58E-01	8.5
92 U 235	<2.56E-02	NDET
94 PU 239	9.21E+00	5.8
94 PU 238	2.83E+00	5.9
95 AM 241	6.68E-01	27.0

SAMPLE NUMBER 05108524 LOGBOOK NUMBER LRE-10A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.11E+00	32.4
27 CO 060	2.93E+00	2.9
38 SR 090	<8.11E-03	NDET
44 RU 106	<4.81E-01	NDET
45 RH 102M	<4.80E-02	NDET
51 SB 125	5.27E-01	18.9
55 CS 137	2.03E-01	23.0
56 BA 133	<4.85E-02	NDET
63 EU 152	2.76E-01	26.6
63 EU 154	2.94E-01	24.7
63 EU 155	2.32E-01	3.0
83 BI 207	8.06E-01	5.4
92 U 235	<3.58E-02	NDET
94 PU 239	6.44E+01	8.1
94 PU 238	2.22E-01	8.5
95 AM 241	7.36E+00	16.2

SAMPLE NUMBER 05108624 LOGBOOK NUMBER LRE-14A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.91E-01	4.8
38 SR 090	<7.84E+00	NDET
44 RU 106	<1.39E-01	NDET
45 RH 102M	<1.31E-02	NDET
51 SB 125	<4.12E-02	NDET
55 CS 137	4.48E-02	31.4
56 BA 133	<1.19E-02	NDET
63 EU 152	3.79E-02	44.9
63 EU 154	2.42E-02	70.1
63 EU 155	2.50E+00	2.8
83 BI 207	3.45E-01	5.8
88 RA 226	4.34E-02	44.5
92 U 235	4.14E-02	29.4
94 PU 239	2.46E+01	6.2
94 PU 238	3.76E+00	9.0
95 AM 241	1.76E+00	9.9

1
SAMPLE NUMBER 05108724 LOGBOOK NUMBER LRE-2A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.72E-01	2.5
38 SR 090	<3.36E+00	NDET
44 RU 106	<1.20E-01	NDET
45 RH 102M	<1.03E-02	NDET
51 SB 125	1.56E-01	22.5
55 CS 137	1.10E-01	11.2
56 BA 133	<1.04E-02	NDET
63 EU 152	1.02E-01	35.1
63 EU 154	1.00E-01	16.1
63 EU 155	8.21E+00	2.0
83 BI 207	6.67E-01	2.4
92 U 235	4.52E-02	18.5
94 PU 239	2.17E+01	11.0
94 PU 238	6.98E+00	12.0
95 AM 241	2.75E+00	6.9

SAMPLE NUMBER 05108824 LOGBOOK NUMBER LRE-3A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.26E+00	5.4
38 SR 090	<4.73E-01	NDET
44 RU 106	<7.64E-01	NDET
45 RH 102M	<7.57E-02	NDET
51 SB 125	8.24E-01	28.1
55 CS 137	<9.93E-02	NDET
56 BA 133	<7.90E-02	NDET
63 EU 152	1.66E-01	77.6
63 EU 154	1.74E-01	63.6
63 EU 155	1.10E+01	4.3
83 BI 207	1.02E+00	7.8
92 U 235	<6.11E-02	NDET
94 PU 239	3.50E+01	4.6
94 PU 238	1.25E+01	5.6
95 AM 241	8.47E+00	16.9

SAMPLE NUMBER 05108924 LOGBOOK NUMBER LRE-19A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.36E-01	2.6
38 SR 090	<1.19E-01	NDET
44 RU 106	<1.27E-01	NDET
45 RH 102M	<1.20E-02	NDET
51 SB 125	<4.18E-02	NDET
55 CS 137	<1.17E-02	NDET
56 BA 133	<1.27E-02	NDET
63 EU 152	4.83E-02	40.3
63 EU 154	3.68E-02	54.2
63 EU 155	3.72E+00	6.6
83 BI 207	2.11E-01	5.5
92 U 235	<1.16E-02	NDET
94 PU 239	1.36E+01	6.3
94 PU 238	4.09E+00	7.7
95 AM 241	9.41E-01	23.5

SAMPLE NUMBER 05109024 LOGBOOK NUMBER LRE-7A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.91E-01	5.9
38 SR 090	5.77E-01	8.8
44 RU 106	<1.41E-01	NDET
45 RH 102M	<1.15E-02	NDET
51 SB 125	<3.31E-02	NDET
55 CS 137	2.32E-02	41.4
56 BA 133	<1.10E-02	NDET
63 EU 152	<2.05E-02	NDET
63 EU 155	1.32E+00	3.3
83 BI 207	2.77E-01	5.1
92 U 235	2.92E-02	38.2
94 PU 239	5.09E+00	7.0
94 PU 238	1.26E+00	7.2
95 AM 241	4.69E-01	15.6

1
SAMPLE NUMBER 05109124 LOGBOOK NUMBER LRE-15A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.45E-01	10.4
38 SR 090	1.15E+00	NOET
44 RU 106	1.51E-01	NOET
45 RH 102M	2.50E-02	NOET
51 SB 125	1.57E-02	NOET
55 CS 137	2.69E-02	NOET
56 BA 133	2.87E-02	NOET
63 EU 152	4.58E-02	NOET
63 EU 155	1.53E+00	6.7
83 BI 207	3.10E-01	7.7
92 U 235	1.07E-02	25.7
94 PU 3940	15E+01	6.1
94 PU 238	7E+00	10.0
95 AM 241	95E+00	21.9

SAMPLE NUMBER 05109224 LOGBOOK NUMBER LRE-4A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.39E+00	3.5
38 SR 090	1.49E+01	NOET
44 RU 106	1.92E-01	NOET
45 RH 102M	1.99E-02	NOET
51 SB 125	2.59E-01	22.3
55 CS 137	9.95E-02	26.9
56 BA 133	1.90E-02	NOET
63 EU 152	2.10E-01	17.8
63 EU 155	9.92E+00	1.5
83 BI 207	8.45E-01	3.8
92 U 235	4.57E-02	31.0
94 PU 3940	4.22E+01	9.4
94 PU 238	1.33E+01	12.0
95 AM 241	8.49E+00	3.4

SAMPLE NUMBER 05109424 LOGBOOK NUMBER LRE-16A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.44E-01	4.7
38 SR 090	1.50E+01	NOET
44 RU 106	2.32E-01	NOET
45 RH 102M	2.15E-02	NOET
51 SB 125	1.50E-01	31.8
55 CS 137	1.07E-01	20.8
56 BA 133	2.05E-02	NOET
63 EU 152	3.34E-02	NOET
63 EU 155	4.10E+00	6.3
83 BI 207	5.93E-01	6.3
92 U 235	1.88E-02	NOET
94 PU 3940	7.93E+01	3.9
94 PU 238	5.27E+00	6.2
95 AM 241	7.30E+00	17.4

SAMPLE NUMBER 05109524 LOGBOOK NUMBER LRE-1A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.66E+00	31.1
27 CO 060	6.25E-01	29.4
38 SR 090	8.87E+00	NOET
44 RU 106	8.25E-01	NOET
45 RH 102M	5.58E-02	NOET
51 SB 125	1.75E-01	NOET
55 CS 137	7.66E-02	NOET
56 BA 133	5.71E-02	NOET
63 EU 152	2.16E-01	30.1
63 EU 155	4.65E+00	5.1
83 BI 207	7.51E-01	8.4
92 U 235	4.83E-02	NOET
94 PU 3940	1.34E+01	6.7
94 PU 238	4.68E+00	8.5
95 AM 241	1.85E+00	23.6

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SAMPLE NUMBER 05109624 LOGBOOK NUMBER LRE-6A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 4 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.64E-01	4.4
38 SR 090	9.59E-01	12.0
44 RU 106	1.67E-01	NOET
45 RH 102M	1.64E-02	NOET
51 SB 125	2.34E-01	15.4
55 CS 137	2.86E-01	8.7
56 BA 133	1.70E-02	NOET
63 EU 152	4.90E-02	54.7
63 EU 154	5.35E-02	43.9
63 EU 155	4.61E+00	3.1
83 BI 207	7.12E-01	3.6
92 U 235	1.62E-02	NOET
94 PU 3940	3.22E+02	4.0
94 PU 238	1.30E+02	55.1
95 AM 241	3.08E+01	6.9

SAMPLE NUMBER 05109724 LOGBOOK NUMBER LRE-8A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.12E-01	17.6
38 SR 090	3.80E-01	11.0
44 RU 106	2.83E-01	NOET
45 RH 102M	2.74E-02	NOET
51 SB 125	8.06E-02	NOET
55 CS 137	2.50E-02	NOET
56 BA 133	3.10E-02	NOET
63 EU 152	4.38E-02	NOET
63 EU 155	9.60E-01	7.5
83 BI 207	2.78E-01	8.8
92 U 235	2.73E-02	NOET
94 PU 3940	3.08E+00	6.1
94 PU 238	9.64E-01	6.4
95 AM 241	8.93E-02	NOET

SAMPLE NUMBER 05109824 LOGBOOK NUMBER LRE-12A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.83E+00	1.3
38 SR 090	2.37E+00	NOET
44 RU 106	1.49E-01	NOET
45 RH 102M	6.67E-02	18.4
51 SB 125	3.98E-01	11.4
55 CS 137	2.11E-01	10.7
56 BA 133	1.45E-02	NOET
63 EU 152	2.87E-01	8.5
63 EU 154	2.12E-01	10.5
63 EU 155	1.94E+01	3.0
83 BI 207	4.76E-01	3.9
88 RA 226	7.43E-02	76.0
92 U 235	3.66E-02	33.2
94 PU 3940	5.50E+01	7.7
94 PU 238	1.95E+01	7.9
95 AM 241	3.83E+00	7.0

SAMPLE NUMBER 05109924 LOGBOOK NUMBER LRE-26A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.32E+00	4.3
38 SR 090	1.30E+01	11.0
44 RU 106	5.08E-01	NOET
45 RH 102M	5.90E-01	7.4
51 SB 125	5.96E-01	23.9
55 CS 137	1.24E+00	6.5
56 BA 133	6.27E-02	NOET
63 EU 152	2.20E-01	38.1
63 EU 154	1.72E-01	41.9
63 EU 155	8.03E+00	5.7
83 BI 207	1.02E+00	6.9
92 U 235	5.46E-02	NOET
94 PU 3940	4.95E+01	4.7
94 PU 238	1.14E+01	5.5
95 AM 241	2.96E+00	22.8

SAMPLE NUMBER 05110224 LOGBOOK NUMBER LRE-31A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.26E+00	1.9
38 SR 090	<1.37E-01	NDOT
44 RU 106	<1.06E-01	NDOT
45 RH 102M	6.34E-02	26.9
51 SB 125	3.32E-01	13.0
55 CS 137	1.24E-01	19.6
56 BA 133	<1.96E-02	NDOT
63 EU 152	2.23E-01	12.6
63 EU 154	1.65E-01	16.4
63 EU 155	1.27E-01	1.9
83 BI 207	4.62E-01	4.8
92 U 235	5.37E-02	25.4
94 PU 3940	7.12E-01	4.6
94 PU 238	1.10E-01	5.9
95 AM 241	7.53E+00	6.9

SAMPLE NUMBER 05110224 LOGBOOK NUMBER LRL-24A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.24E+00	2.4
38 SR 090	<3.18E-01	NDOT
44 RU 106	<1.51E-01	NDOT
45 RH 102M	1.08E-01	12.1
51 SB 125	1.76E-01	20.5
55 CS 137	1.35E-01	14.7
56 BA 133	<1.67E-02	NDOT
63 EU 152	1.29E-01	20.4
63 EU 155	5.86E+00	3.9
83 BI 207	3.80E-01	5.8
92 U 235	4.28E-02	28.7
94 PU 3940	1.94E-01	9.3
94 PU 238	5.72E-01	10.0
95 AM 241	1.51E+00	13.8

SAMPLE NUMBER 05110224 LOGBOOK NUMBER LRE-30A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.06E+00	4.2
38 SR 090	2.57E+00	13.0
44 RU 106	<2.94E-01	NDOT
45 RH 102M	<3.18E-02	NDOT
51 SB 125	<9.05E-02	NDOT
55 CS 137	<3.13E-02	NDOT
56 BA 133	<3.18E-02	NDOT
63 EU 152	6.64E-02	75.2
63 EU 154	6.27E-02	71.3
63 EU 155	5.18E+00	5.7
83 BI 207	3.83E-01	7.1
92 U 235	<2.89E-02	NDOT
94 PU 3940	1.59E-01	3.8
94 PU 238	5.27E-01	4.3
95 AM 241	1.16E+00	24.8

SAMPLE NUMBER 05110324 LOGBOOK NUMBER LRE-27A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.91E+00	2.3
38 SR 090	8.51E+00	12.0
44 RU 106	<2.10E-01	NDOT
45 RH 102M	7.15E-01	4.4
51 SB 125	5.96E-01	9.2
55 CS 137	1.17E+00	5.1
56 BA 133	<2.66E-02	NDOT
63 EU 152	3.57E-01	10.8
63 EU 154	1.15E-01	29.6
63 EU 155	1.15E-01	13.6
83 BI 207	1.13E+00	4.6
92 U 235	<2.11E-02	NDOT
94 PU 3940	4.00E-01	6.9
94 PU 238	1.11E-01	7.8
95 AM 241	3.65E+00	14.5

SAMPLE NUMBER 05110424 LOGBOOK NUMBER LRE-35A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.14E+00	4.6
38 SR 090	9.37E-01	5.5
44 RU 106	<1.40E-01	NDOT
45 RH 102M	<1.42E-02	NDOT
51 SB 125	1.03E-01	29.9
55 CS 137	6.95E-02	23.1
56 BA 133	<1.24E-02	NDOT
63 EU 152	<2.05E-02	NDOT
63 EU 154	2.48E-01	4.3
63 EU 155	1.98E-01	6.3
83 BI 207	1.98E-01	NDOT
92 U 235	<1.11E-02	NDOT
94 PU 3940	5.06E+00	6.0
94 PU 238	1.06E+00	8.4
95 AM 241	4.17E-01	23.6

SAMPLE NUMBER 05110524 LOGBOOK NUMBER LRE-32A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.32E+00	2.7
38 SR 090	<2.80E+00	NDOT
44 RU 106	<4.61E-01	NDOT
45 RH 102M	<5.38E-02	NDOT
51 SB 125	4.80E-01	25.8
55 CS 137	<5.89E-02	NDOT
56 BA 133	<5.18E-02	NDOT
63 EU 152	9.17E-02	79.5
63 EU 154	7.34E-02	85.0
63 EU 155	8.41E+00	5.6
83 BI 207	3.23E-01	14.4
92 U 235	<4.35E-02	NDOT
94 PU 3940	2.50E-01	6.9
94 PU 238	7.68E+00	7.4
95 AM 241	2.82E+00	23.5

SAMPLE NUMBER 05110624 LOGBOOK NUMBER LRE-28A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.08E+00	2.5
38 SR 090	4.11E+00	17.0
44 RU 106	<1.23E-01	NDOT
45 RH 102M	1.87E-01	5.8
51 SB 125	1.43E-01	20.9
55 CS 137	2.40E-01	7.7
56 BA 133	<1.20E-02	NDOT
63 EU 152	1.03E-01	20.4
63 EU 155	4.92E+00	2.6
83 BI 207	4.31E-01	3.3
92 U 235	2.85E-02	29.0
94 PU 3940	2.42E-01	5.6
94 PU 238	5.23E+00	5.5
95 AM 241	1.31E+00	8.0

SAMPLE NUMBER 05110724 LOGBOOK NUMBER LRE-33A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.20E+00	2.9
38 SR 090	<3.03E+00	NDOT
44 RU 106	<3.08E-01	NDOT
45 RH 102M	<3.57E-02	NDOT
51 SB 125	<1.07E-01	NDOT
55 CS 137	<3.93E-02	NDOT
56 BA 133	<3.57E-02	NDOT
63 EU 152	7.91E-02	67.2
63 EU 154	7.64E-02	60.3
63 EU 155	5.32E+00	5.6
83 BI 207	2.56E-01	10.2
92 U 235	<3.06E-02	NDOT
94 PU 3940	2.57E-01	7.0
94 PU 238	6.62E+00	7.3
95 AM 241	1.75E+00	23.3

SAMPLE NUMBER 05110924 LOGBOOK NUMBER LRE-29A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.48E+00	5.1
38 SR 090	<7.84E+00	NDET
44 RU 106	<1.77E-01	NDET
45 RH 102M	<1.58E-02	NDET
51 SB 125	1.86E-01	24.4
55 CS 137	7.59E-02	32.1
56 BA 133	<1.55E-02	NDET
63 EU 152	<2.30E-02	NDET
63 EU 154	1.07E-01	29.8
63 EU 155	6.50E+00	1.7
83 BI 207	2.13E-01	9.3
92 U 235	<1.47E-02	NDET
94 PU 3940	1.91E+01	5.5
94 PU 238	5.41E+00	7.0
95 AM 241	1.21E+00	5.0

SAMPLE NUMBER 05110924 LOGBOOK NUMBER LRE-23A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.97E+00	3.0
38 SR 090	<3.39E+00	NDET
44 RU 106	<2.65E-01	NDET
45 RH 102M	5.68E-02	31.5
51 SB 125	2.50E-01	25.8
55 CS 137	5.03E-02	93.2
55 CS 137	6.01E-02	34.0
56 BA 133	<2.75E-02	NDET
63 EU 152	1.48E-01	27.0
63 EU 155	7.01E+00	4.0
83 BI 207	4.46E-01	8.1
92 U 235	<2.39E-02	NDET
94 PU 3940	2.95E+01	9.8
94 PU 238	8.78E+00	11.0
95 AM 241	1.89E+00	14.0

SAMPLE NUMBER 05111024 LOGBOOK NUMBER LRE-25A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.56E-01	9.1
38 SR 090	<3.64E+00	NDET
44 RU 106	<1.55E-01	NDET
45 RH 102M	9.79E-02	13.4
51 SB 125	3.16E-01	12.0
55 CS 137	2.30E-01	8.8
56 BA 133	<1.58E-02	NDET
63 EU 152	1.08E-01	31.4
63 EU 155	4.63E+00	2.2
83 BI 207	6.15E-01	10.3
88 RA 226	3.90E-02	45.9
92 U 235	4.19E-02	31.6
94 PU 3940	1.67E+01	7.2
94 PU 238	4.09E+00	8.3
95 AM 241	2.33E+00	7.7

SAMPLE NUMBER 05111124 LOGBOOK NUMBER LRE-34A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.99E+00	5.7
38 SR 090	<3.39E+00	NDET
44 RU 106	<6.80E-01	NDET
45 RH 102M	<6.98E-02	NDET
51 SB 125	<1.87E-01	NDET
55 CS 137	<8.17E-02	NDET
56 BA 133	<6.00E-02	NDET
63 EU 152	<8.36E-02	NDET
63 EU 155	5.08E+00	4.6
83 BI 207	2.90E-01	23.2
92 U 235	<4.90E-02	NDET
94 PU 3940	1.49E+01	7.4
94 PU 238	4.03E+00	8.4
95 AM 241	1.92E+00	20.3

SAMPLE NUMBER 05111224 LOGBOOK NUMBER LRE-22A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.68E-01	2.4
30 ZN 065	<2.48E+03	NDET
38 SR 090	<6.53E+00	NDET
44 RU 106	<1.08E-01	NDET
45 RH 102M	<1.02E-02	NDET
51 SB 125	1.24E-01	23.9
55 CS 137	5.59E-02	17.3
56 BA 133	<9.40E-03	NDET
58 CE 144	3.25E-01	35.2
63 EU 152	6.62E-02	39.9
63 EU 155	5.00E+00	1.9
83 BI 207	4.18E-01	3.2
88 RA 226	3.08E-02	33.0
92 U 235	3.97E-02	22.6
94 PU 3940	1.71E+01	9.1
94 PU 238	4.36E+00	12.0
95 AM 241	1.98E+00	7.0

SAMPLE NUMBER 05111324 LOGBOOK NUMBER LRE-36A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 7 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.35E+00	2.5
38 SR 090	<2.44E-01	NDET
44 RU 106	<1.20E-01	NDET
45 RH 102M	<1.24E-02	NDET
51 SB 125	<3.89E-02	NDET
55 CS 137	<1.49E-02	NDET
56 BA 133	<1.12E-02	NDET
63 EU 152	5.94E-02	32.0
63 EU 155	3.87E+00	1.4
83 BI 207	2.26E-01	6.4
92 U 235	<1.07E-02	NDET
94 PU 3940	9.43E+00	4.7
94 PU 238	2.18E+00	4.8
95 AM 241	7.26E-01	7.7

SAMPLE NUMBER 05111424 LOGBOOK NUMBER LRE-46A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.26E+00	3.5
38 SR 090	<7.30E+00	NDET
44 RU 106	<3.34E-01	NDET
45 RH 102M	5.86E-01	5.5
51 SB 125	2.99E-01	29.9
55 CS 137	5.01E-01	8.4
56 BA 133	<3.71E-02	NDET
63 EU 152	6.82E-02	78.0
63 EU 154	5.25E-02	87.2
63 EU 155	4.11E+00	5.7
83 BI 207	3.98E-01	7.4
92 U 235	<3.34E-02	NDET
94 PU 3940	1.51E+01	2.2
94 PU 238	4.68E+00	2.7
95 AM 241	1.19E+00	24.8

SAMPLE NUMBER 05111524 LOGBOOK NUMBER LRE-45A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.10E+00	5.0
38 SR 090	1.48E+00	11.0
44 RU 106	<1.37E-01	NDET
45 RH 102M	3.06E-01	4.6
51 SB 125	1.27E-01	29.7
55 CS 137	2.77E-01	7.0
56 BA 133	<1.31E-02	NDET
63 EU 152	7.31E-02	24.0
63 EU 155	3.23E+00	4.6
83 BI 207	2.62E-01	6.8
92 U 235	2.73E-02	30.5
94 PU 3940	1.07E+01	9.6
94 PU 238	3.25E+00	10.0
95 AM 241	7.94E-01	17.3

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SAMPLE NUMBER 05111624 LOGBOOK NUMBER LRE-55A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.32E-01	22.5
27 CO 060	4.30E+00	2.3
38 SR 090	<1.46E-01	NDET
44 RU 106	<2.78E-01	NDET
45 RH 102M	2.39E-01	11.1
51 SB 125	1.99E-01	33.3
55 CS 137	2.21E-01	15.3
56 BA 133	<3.31E-02	NDET
63 EU 152	1.65E-01	20.2
63 EU 155	8.79E+00	2.6
83 BI 207	7.05E-01	10.5
88 RA 226	8.15E-02	50.8
92 U 235	5.01E-02	35.9
94 PU 3940	1.00E-02	3.7
94 PU 238	1.16E-01	4.7
95 AM 241	1.05E-01	7.1

SAMPLE NUMBER 05111724 LOGBOOK NUMBER LRE-39A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.76E+00	3.9
38 SR 090	<8.47E-01	NDET
44 RU 106	<2.28E-01	NDET
45 RH 102M	4.11E-02	33.5
51 SB 125	<7.58E-02	NDET
55 CS 137	1.02E-01	23.8
56 BA 133	<1.84E-02	NDET
63 EU 152	1.64E-01	18.1
63 EU 155	6.20E+00	3.6
83 BI 207	2.92E-01	7.8
92 U 235	<1.79E-02	NDET
94 PU 3940	2.17E-01	4.6
94 PU 238	7.97E+00	5.3
95 AM 241	1.46E+00	21.0

SAMPLE NUMBER 05111824 LOGBOOK NUMBER LRE-52A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.37E+00	4.9
38 SR 090	1.56E+00	15.0
44 RU 106	<1.29E+00	NDET
45 RH 102M	<1.27E-01	NDET
51 SB 125	<3.86E-01	NDET
55 CS 137	<1.66E-01	NDET
56 BA 133	<9.56E-02	NDET
63 EU 152	<1.41E-01	NDET
63 EU 155	1.15E+01	3.3
83 BI 207	1.24E+00	10.4
92 U 235	<8.02E-02	NDET
94 PU 3940	3.43E-01	2.0
95 AM 241	2.62E+00	19.9

SAMPLE NUMBER 05111924 LOGBOOK NUMBER LRE-49A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.15E-01	3.7
38 SR 090	<5.05E+00	NDET
44 RU 106	<1.48E-01	NDET
45 RH 102M	2.16E-01	6.0
51 SB 125	1.22E-01	30.1
55 CS 137	1.57E-01	11.9
56 BA 133	<1.33E-02	NDET
63 EU 152	7.14E-02	33.7
63 EU 155	3.90E+00	6.1
83 BI 207	3.89E-01	6.6
88 RA 226	5.30E-02	27.1
92 U 235	<1.36E-02	NDET
94 PU 3940	1.01E+01	9.5
94 PU 238	3.00E+00	12.0
95 AM 241	1.31E+00	20.9

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SAMPLE NUMBER 05112024 LOGBOOK NUMBER LRE-38A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.57E+00	3.6
38 SR 090	<2.04E+00	NDET
44 RU 106	<2.10E-01	NDET
45 RH 102M	<2.03E-02	NDET
51 SB 125	<6.66E-02	NDET
55 CS 137	<2.53E-02	NDET
56 BA 133	<1.75E-02	NDET
63 EU 152	4.28E-02	76.8
63 EU 154	8.65E-02	39.9
63 EU 155	4.31E+00	3.3
83 BI 207	2.62E-01	8.1
92 U 235	<1.77E-02	NDET
94 PU 3940	1.43E-01	7.3
94 PU 238	3.16E+00	8.3
95 AM 241	9.60E-01	16.1

SAMPLE NUMBER 05112124 LOGBOOK NUMBER LRE-42A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.92E+00	2.4
38 SR 090	<3.95E+00	NDET
44 RU 106	<2.38E-01	NDET
45 RH 102M	9.73E-02	21.3
51 SB 125	3.17E-01	21.9
55 CS 137	9.45E-02	34.3
56 BA 133	<2.78E-02	NDET
63 EU 152	<3.79E-02	NDET
63 EU 155	6.15E+00	14.4
83 BI 207	3.02E-01	12.7
92 U 235	4.78E-02	31.4
94 PU 3940	6.31E-01	7.8
94 PU 238	6.67E+00	8.8
95 AM 241	5.32E+00	15.1

SAMPLE NUMBER 05112224 LOGBOOK NUMBER LRE-53A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.12E+00	1.5
30 ZN 065	<5.54E+03	NDET
38 SR 090	<4.03E+00	NDET
44 RU 106	<2.51E-01	NDET
45 RH 102M	2.90E-01	9.3
51 SB 125	2.30E-01	23.9
55 CS 137	2.44E-01	16.5
56 BA 133	<2.48E-02	NDET
58 CE 144	5.43E-01	39.6
63 EU 152	1.74E-01	24.7
63 EU 154	4.96E-02	89.8
63 EU 155	1.26E+01	2.6
83 BI 207	4.56E-01	6.0
92 U 235	<2.05E-02	NDET
94 PU 3940	4.50E-01	10.0
94 PU 238	6.44E+00	11.0
95 AM 241	2.43E+00	9.3

SAMPLE NUMBER 05112324 LOGBOOK NUMBER LRE-50A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.04E+00	3.2
38 SR 090	1.31E+00	7.4
44 RU 106	<3.43E-01	NDET
45 RH 102M	<3.80E-02	NDET
51 SB 125	<1.10E-01	NDET
55 CS 137	<4.27E-02	NDET
56 BA 133	<3.94E-02	NDET
63 EU 152	<5.45E-02	NDET
63 EU 155	3.77E+00	5.9
83 BI 207	2.39E-01	11.9
92 U 235	<3.25E-02	NDET
94 PU 3940	1.14E+01	8.7
94 PU 238	2.54E+00	8.3
95 AM 241	7.21E-01	26.6

SAMPLE NUMBER 05112424 LOGBOOK NUMBER LRE-48A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.47E-01	6.2
38 SR 090	6.49E-00	4.5
44 RU 106	<4.37E-01	NDET
45 RH 102M	4.40E-01	9.7
51 SB 125	<1.40E-01	NDET
55 CS 137	5.41E-01	13.8
56 BA 133	<5.01E-02	NDET
63 EU 152	<7.46E-02	NDET
63 EU 155	3.90E-02	5.1
83 BI 207	5.19E-01	7.1
92 U 235	<4.40E-02	NDET
94 PU 3940	1.29E-01	7.6
94 PU 238	3.64E-00	7.6
95 AM 241	1.06E-00	26.6

SAMPLE NUMBER 05112524 LOGBOOK NUMBER LRE-51A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.55E+01	1.1
38 SR 090	1.12E+01	8.5
44 RU 106	<6.12E-01	NDET
45 RH 102M	1.85E-01	25.8
51 SB 125	4.50E+00	4.1
55 CS 137	2.58E+00	4.9
56 BA 133	<7.43E-02	NDET
63 EU 152	4.46E-01	15.0
63 EU 155	2.84E-01	5.4
83 BI 207	7.50E-01	7.6
92 U 235	<5.95E-02	NDET
94 PU 3940	1.60E+02	7.5
94 PU 238	5.27E+01	7.6
95 AM 241	1.20E+01	21.9

SAMPLE NUMBER 05112624 LOGBOOK NUMBER LRE-37A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.17E+00	2.5
38 SR 090	4.05E-01	87.0
44 RU 106	<2.47E-01	NDET
45 RH 102M	<2.73E-02	NDET
51 SB 125	<8.49E-02	NDET
55 CS 137	<2.74E-02	NDET
56 BA 133	<2.45E-02	NDET
63 EU 152	<3.71E-02	NDET
63 EU 155	2.31E-00	3.2
83 BI 207	1.76E-01	10.9
92 U 235	<2.15E-02	NDET
94 PU 3940	8.06E+00	2.0
95 AM 241	6.40E-01	15.3

SAMPLE NUMBER 05112724 LOGBOOK NUMBER LRE-47A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.20E+00	3.1
38 SR 090	3.23E+01	3.7
44 RU 106	<2.82E-01	NDET
45 RH 102M	1.69E+00	2.5
51 SB 125	5.32E-01	12.6
55 CS 137	2.44E+00	3.6
56 BA 133	<3.24E-02	NDET
63 EU 152	4.10E-01	11.4
63 EU 155	1.01E+01	2.5
83 BI 207	8.35E-01	3.8
92 U 235	<2.66E-02	NDET
94 PU 3940	4.23E+01	7.4
94 PU 238	1.27E+01	8.1
95 AM 241	2.77E+00	9.0

SAMPLE NUMBER 05112824 LOGBOOK NUMBER LRE-41A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.82E+00	4.7
38 SR 090	3.06E+00	17.0
44 RU 106	<4.96E-01	NDET
45 RH 102M	<5.56E-02	NDET
51 SB 125	<1.55E-01	NDET
55 CS 137	<5.93E-02	NDET
56 BA 133	<5.46E-02	NDET
63 EU 152	1.07E-01	77.9
63 EU 154	9.77E-02	76.4
63 EU 155	6.57E+00	5.7
83 BI 207	3.12E-01	11.8
92 U 235	<4.55E-02	NDET
94 PU 3940	3.93E+01	7.4
94 PU 238	7.75E+00	8.1
95 AM 241	1.97E+00	24.0

SAMPLE NUMBER 05112924 LOGBOOK NUMBER LRE-43A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.83E+00	3.0
38 SR 090	<1.73E+00	NDET
44 RU 106	<3.67E-01	NDET
45 RH 102M	8.34E-02	31.2
51 SB 125	<1.34E-01	NDET
55 CS 137	<3.91E-02	NDET
56 BA 133	<3.93E-02	NDET
63 EU 152	<5.65E-02	NDET
63 EU 155	5.64E+00	2.7
83 BI 207	3.84E-01	8.6
92 U 235	<3.21E-02	NDET
94 PU 3940	2.42E+01	11.0
94 PU 238	5.59E+00	11.0
95 AM 241	1.93E+00	13.4

SAMPLE NUMBER 05113024 LOGBOOK NUMBER LRE-44A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.07E+00	3.3
38 SR 090	<8.06E+00	NDET
44 RU 106	<2.56E-01	NDET
45 RH 102M	8.58E-02	23.3
51 SB 125	<7.61E-02	NDET
55 CS 137	1.16E-01	22.8
56 BA 133	<2.20E-02	NDET
63 EU 152	<3.55E-02	NDET
63 EU 155	4.39E+00	2.6
83 BI 207	2.89E-01	7.8
88 RA 226	4.28E-02	86.4
92 U 235	5.24E-02	32.7
94 PU 3940	1.55E+01	3.9
94 PU 238	4.14E+00	5.1
95 AM 241	1.25E+00	13.1

SAMPLE NUMBER 05113124 LOGBOOK NUMBER LRE-40A
 LOCATION YVONNE SAMPLE TYPE SEDIMENT
 DESCRIPTION YVONNE LAGOON 8 DEC 72
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.65E+00	2.5
38 SR 090	<6.62E+00	NDET
44 RU 106	<2.71E-01	NDET
45 RH 102M	<3.09E-02	NDET
51 SB 125	2.77E-01	24.9
55 CS 137	1.38E-01	23.6
56 BA 133	<3.05E-02	NDET
63 EU 152	1.22E-01	32.7
63 EU 154	9.49E-02	44.9
63 EU 155	8.42E+00	4.6
83 BI 207	3.58E-01	7.7
92 U 235	<2.33E-02	NDET
94 PU 3940	2.39E+01	4.0
94 PU 238	6.98E+00	4.7
95 AM 241	2.45E+00	18.9

SAMPLE NUMBER 0511324 LOGBOOK NUMBER LRE-9A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 6 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.06E+00	3.5
38 SR 090	<7.88E+00	NDET
44 RU 106	<1.76E-01	NDET
45 RH 102M	<1.59E-02	NDET
51 SB 125	1.39E-01	28.9
55 CS 137	7.62E-02	24.7
56 BA 133	<1.67E-02	NDET
63 EU 152	1.01E-01	29.1
63 EU 154	1.16E-01	29.3
63 EU 155	9.08E+00	3.0
83 BI 207	3.79E-01	6.4
98 RA 226	2.90E-02	78.4
92 U 235	3.36E-02	32.6
94 PU 3940	1.84E+01	9.9
94 PU 238	6.80E+00	12.0
95 AM 241	1.68E+00	11.2

SAMPLE NUMBER 05113324 LOGBOOK NUMBER LRE-57A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.73E+00	2.8
38 SR 090	3.45E+00	11.0
44 RU 106	<2.34E-01	NDET
45 RH 102M	3.94E-01	6.7
51 SB 125	2.58E-01	23.1
55 CS 137	2.77E-01	12.8
56 BA 133	<2.42E-02	NDET
63 EU 152	5.48E-02	66.5
63 EU 154	5.86E-02	59.3
63 EU 155	5.44E+00	3.8
83 BI 207	4.57E-01	7.0
92 U 235	<2.10E-02	NDET
94 PU 3940	1.77E+01	7.4
94 PU 238	4.59E+00	8.0
95 AM 241	1.30E+00	22.2

SAMPLE NUMBER 05113424 LOGBOOK NUMBER LRE-56A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.66E+00	2.6
38 SR 090	2.21E+00	12.0
44 RU 106	<3.43E-01	NDET
45 RH 102M	1.68E-01	20.6
51 SB 125	<1.22E-01	NDET
55 CS 137	1.11E-01	35.6
56 BA 133	<3.84E-02	NDET
63 EU 152	<5.58E-02	NDET
63 EU 154	4.46E+00	5.8
63 EU 155	3.50E-01	8.3
83 BI 207	8.68E-02	29.2
92 U 235	1.70E-01	6.7
94 PU 3940	4.27E+00	7.3
95 AM 241	1.46E+00	25.9

SAMPLE NUMBER 05113524 LOGBOOK NUMBER LRE-54A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 8 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.39E+00	1.9
38 SR 090	6.94E+00	10.0
44 RU 106	<4.12E-01	NDET
45 RH 102M	2.37E-01	14.4
51 SB 125	<1.35E-01	NDET
55 CS 137	1.58E-01	29.6
56 BA 133	<4.61E-02	NDET
63 EU 152	1.33E-01	44.5
63 EU 154	1.25E-01	47.3
63 EU 155	9.38E+00	5.5
83 BI 207	5.34E-01	7.1
92 U 235	<3.40E-02	NDET
94 PU 3940	3.63E+01	4.0
94 PU 238	7.44E+00	4.5
95 AM 241	2.79E+00	23.8

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SAMPLE NUMBER 05113624 LOGBOOK NUMBER LRE-79A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.17E-01	4.3
38 SR 090	<7.88E+00	NDET
44 RU 106	<1.90E-01	NDET
45 RH 102M	5.03E-02	26.5
51 SB 125	1.66E-01	30.1
55 CS 137	7.00E-02	30.4
56 BA 133	<1.80E-02	NDET
63 EU 152	<2.77E-02	NDET
63 EU 154	2.93E+00	3.0
63 EU 155	5.47E-01	11.3
83 BI 207	<1.56E-02	NDET
92 U 235	1.41E+01	6.8
94 PU 3940	2.16E+00	12.0
95 AM 241	1.04E+00	10.9

SAMPLE NUMBER 05113724 LOGBOOK NUMBER LRE-78A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.03E+01	1.8
38 SR 090	3.83E+01	8.4
44 RU 106	<5.70E-01	NDET
45 RH 102M	1.72E+00	4.4
51 SB 125	6.11E-01	22.2
55 CS 137	7.84E-01	10.3
56 BA 133	<5.66E-02	NDET
63 EU 152	4.69E-01	16.9
63 EU 154	3.24E+01	3.5
63 EU 155	1.09E+00	7.5
83 BI 207	<4.55E-02	NDET
92 U 235	1.22E+02	2.0
94 PU 3940	1.01E+01	2.8
95 AM 241	9.31E+00	8.4

SAMPLE NUMBER 05113824 LOGBOOK NUMBER LRE-77A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.12E+01	3.4
38 SR 090	1.56E+01	5.0
44 RU 106	<1.49E+00	NDET
45 RH 102M	2.05E+00	8.7
51 SB 125	<4.68E-01	NDET
55 CS 137	<1.84E-01	NDET
56 BA 133	<1.48E-01	NDET
63 EU 152	<1.76E-01	NDET
63 EU 154	2.43E+01	2.6
63 EU 155	3.81E+00	7.9
83 BI 207	<1.11E-01	NDET
92 U 235	5.95E+01	2.0
94 PU 3940	6.02E+00	11.9

SAMPLE NUMBER 05113924 LOGBOOK NUMBER LRE-76A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.64E+00	2.8
38 SR 090	<7.48E+00	NDET
44 RU 106	<4.30E-01	NDET
45 RH 102M	1.89E-01	17.8
51 SB 125	<1.34E-01	NDET
55 CS 137	<4.78E-02	NDET
56 BA 133	<4.73E-02	NDET
63 EU 152	<6.25E-02	NDET
63 EU 154	4.15E+00	5.9
63 EU 155	8.96E-01	4.8
83 BI 207	<3.91E-02	NDET
92 U 235	2.19E+01	3.9
94 PU 3940	3.01E+00	5.7
95 AM 241	1.30E+00	23.1

SAMPLE NUMBER 05114124 LOGBOOK NUMBER LRE-71A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.23E+01	3.8
38 SR 090	3.63E+00	4.0
44 RU 106	1.147E+00	NOET
45 RH 102M	1.12E+00	14.4
51 SB 125	5.69E-01	NOET
55 CS 137	1.35E-01	NOET
56 BA 133	1.54E-01	NOET
63 EU 152	1.95E-01	NOET
63 EU 155	1.64E+01	2.6
83 BI 207	8.09E+00	10.2
92 U 235	1.13E-01	NOET
94 PU 3940	5.45E+01	3.0
95 AM 241	4.57E+00	14.0

SAMPLE NUMBER 05114124 LOGBOOK NUMBER LRE-70A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.89E+00	1.9
38 SR 090	1.62E+01	NOET
44 RU 106	5.50E-01	8.8
45 RH 102M	1.17E+00	10.3
51 SB 125	3.70E-01	15.5
55 CS 137	3.75E-02	NOET
56 BA 133	1.63E-01	54.6
63 EU 152	2.26E-01	47.1
63 EU 155	3.28E+01	1.2
83 BI 207	1.45E+00	3.7
92 U 235	2.67E-02	NOET
94 PU 3940	1.68E+02	1.9
94 PU 238	1.90E+01	2.3
95 AM 241	1.20E+01	3.7

SAMPLE NUMBER 05114224 LOGBOOK NUMBER LRE-71A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.70E+01	1.4
38 SR 090	7.48E+01	NOET
44 RU 106	3.89E-02	36.7
45 RH 102M	1.28E+00	3.2
51 SB 125	1.02E+00	7.8
55 CS 137	1.20E+00	5.0
56 BA 133	3.86E-02	NOET
58 CE 144	8.99E-01	25.8
63 EU 152	5.06E-01	10.9
63 EU 155	2.13E-01	22.2
63 EU 155	3.73E+01	1.9
83 BI 207	1.28E+00	3.3
92 U 235	2.75E-02	NOET
94 PU 3940	1.90E+02	2.2
94 PU 238	1.72E+01	4.0
95 AM 241	1.93E+01	7.7

SAMPLE NUMBER 05114324 LOGBOOK NUMBER LRE-72A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.97E+01	2.8
44 RU 106	1.04E+00	NOET
45 RH 102M	2.43E+00	4.3
51 SB 125	3.18E-01	NOET
55 CS 137	6.73E-01	14.0
56 BA 133	1.00E-01	NOET
63 EU 152	5.31E-01	21.3
63 EU 155	5.30E+01	2.0
83 BI 207	1.87E+00	4.7
92 U 235	6.90E-02	NOET
95 AM 241	1.26E+01	8.3

SAMPLE NUMBER 05114424 LOGBOOK NUMBER LRE-73A
LOCATION YVONNE SAMPLE TYPE SEDIMENT
DESCRIPTION YVONNE LAGOON 10 DEC 72
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.78E+00	2.2
38 SR 090	1.36E+01	NOET
44 RU 106	5.82E-01	NOET
45 RH 102M	4.17E-01	12.2
51 SB 125	4.99E-01	33.5
55 CS 137	6.32E-02	NOET
56 BA 133	5.96E-02	NOET
63 EU 152	7.49E-02	NOET
63 EU 155	8.56E+00	8.1
83 BI 207	1.36E+00	7.1
92 U 235	4.50E-02	NOET
94 PU 3940	3.30E+01	4.7
94 PU 238	3.81E+00	7.2
95 AM 241	3.17E+00	36.3

SAMPLE NUMBER 05780036 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.75E-02	NOET
38 SR 090	3.73E-01	NOET
44 RU 106	3.48E-01	NOET
45 RH 102M	2.38E-02	NOET
51 SB 125	7.55E-02	NOET
55 CS 137	1.98E-02	NOET
56 BA 133	2.36E-02	NOET
63 EU 152	4.31E-02	NOET
63 EU 155	5.95E-02	NOET
83 BI 207	2.23E-02	NOET
92 U 235	2.54E-02	NOET
94 PU 3940	4.36E-02	15.0
94 PU 238	1.71E-02	NOET
95 AM 241	7.25E-02	NOET

SAMPLE NUMBER 05780636 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.38E-02	NOET
38 SR 090	3.67E-01	NOET
44 RU 106	3.19E-01	NOET
45 RH 102M	2.07E-02	NOET
51 SB 125	5.83E-02	NOET
55 CS 137	1.89E-02	NOET
56 BA 133	2.02E-02	NOET
63 EU 152	3.77E-02	NOET
63 EU 155	5.17E-02	NOET
83 BI 207	1.72E-02	NOET
92 U 235	2.21E-02	NOET
94 PU 3940	1.63E-02	NOET
94 PU 238	1.63E-02	NOET
95 AM 241	6.17E-02	NOET

SAMPLE NUMBER 05780736 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.32E-02	NOET
38 SR 090	4.21E-01	NOET
44 RU 106	5.22E-01	NOET
45 RH 102M	2.91E-02	NOET
51 SB 125	8.86E-02	NOET
55 CS 137	2.88E-02	NOET
56 BA 133	2.90E-02	NOET
63 EU 152	5.84E-02	NOET
63 EU 155	8.13E-02	NOET
83 BI 207	2.67E-02	NOET
92 U 235	3.37E-02	NOET
94 PU 3940	4.40E-02	28.0
94 PU 238	4.43E-02	NOET
95 AM 241	9.76E-02	NOET

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SAMPLE NUMBER 05780036 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.05E-01	36.9
27 CO 060	<2.02E-02	NOET
38 SR 090	<3.53E-01	NOET
44 RU 106	<3.15E-01	NOET
45 RH 102M	<2.06E-02	NOET
51 SB 125	<5.00E-02	NOET
55 CS 137	<1.64E-02	NOET
56 BA 133	<1.88E-02	NOET
63 EU 152	<3.70E-02	NOET
63 EU 155	<5.00E-02	NOET
83 BI 207	<1.85E-02	NOET
92 U 235	<2.07E-02	NOET
94 PU 3940	<5.54E-02	NOET
94 PU 238	<5.14E-02	NOET
95 AM 241	<6.22E-02	NOET

SAMPLE NUMBER 05780936 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.45E-02	NOET
38 SR 090	<5.54E-01	NOET
44 RU 106	<3.06E-01	NOET
45 RH 102M	<1.74E-02	NOET
51 SB 125	<5.27E-02	NOET
55 CS 137	<1.66E-02	NOET
56 BA 133	<1.84E-02	NOET
63 EU 152	<2.49E-02	NOET
63 EU 155	<3.74E-02	NOET
83 BI 207	<1.71E-02	NOET
92 U 235	<1.66E-02	NOET
94 PU 3940	1.40E-02	14.0
94 PU 238	<4.28E-03	NOET
95 AM 241	<5.03E-02	NOET

SAMPLE NUMBER 05781636 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.69E-02	NOET
38 SR 090	<7.21E-01	NOET
44 RU 106	<3.44E-01	NOET
45 RH 102M	<2.20E-02	NOET
51 SB 125	<6.39E-02	NOET
55 CS 137	<2.11E-02	NOET
56 BA 133	<2.28E-02	NOET
63 EU 152	<4.03E-02	NOET
63 EU 155	<5.34E-02	NOET
83 BI 207	<1.90E-02	NOET
92 U 235	<2.38E-02	NOET
94 PU 3940	<2.11E-01	NOET
94 PU 238	<2.27E-01	NOET
95 AM 241	<6.63E-02	NOET

SAMPLE NUMBER 05781736 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<5.62E-02	NOET
38 SR 090	<6.31E-01	NOET
44 RU 106	<6.27E-01	NOET
45 RH 102M	<3.97E-02	NOET
51 SB 125	<1.17E-01	NOET
55 CS 137	<3.54E-02	NOET
56 BA 133	<4.16E-02	NOET
63 EU 152	<5.52E-02	NOET
63 EU 155	1.45E-01	34.1
83 BI 207	<3.29E-02	NOET
92 U 235	<3.75E-02	NOET
94 PU 3940	3.45E-02	30.0
94 PU 238	<4.43E-02	NOET
95 AM 241	<1.11E-01	NOET

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SAMPLE NUMBER 05781836 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<6.45E-02	NOET
38 SR 090	2.00E-02	30.0
44 RU 106	<7.87E-01	NOET
45 RH 102M	<4.21E-02	NOET
51 SB 125	<1.28E-01	NOET
55 CS 137	<3.30E-02	NOET
56 BA 133	<4.59E-02	NOET
63 EU 152	<6.23E-02	NOET
63 EU 155	<9.27E-02	NOET
83 BI 207	<4.36E-02	NOET
92 U 235	<3.98E-02	NOET
94 PU 3940	5.05E-02	6.0
95 AM 241	<1.21E-01	NOET

SAMPLE NUMBER 05781936 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<5.05E-02	NOET
38 SR 090	<1.31E-02	NOET
44 RU 106	<6.50E-01	NOET
45 RH 102M	<3.73E-02	NOET
51 SB 125	<1.11E-01	NOET
55 CS 137	<3.45E-02	NOET
56 BA 133	<3.76E-02	NOET
63 EU 152	<5.04E-02	NOET
63 EU 155	<7.65E-02	NOET
83 BI 207	<3.26E-02	NOET
92 U 235	<3.25E-02	NOET
94 PU 3940	1.83E-01	12.0
95 AM 241	<9.80E-02	NOET

SAMPLE NUMBER 05780137 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.63E-02	NOET
38 SR 090	<5.59E-01	NOET
44 RU 106	<5.55E-01	NOET
45 RH 102M	<3.54E-02	NOET
51 SB 125	<1.12E-01	NOET
55 CS 137	<3.00E-02	NOET
56 BA 133	<3.80E-02	NOET
63 EU 152	<7.00E-02	NOET
63 EU 155	<9.36E-02	NOET
83 BI 207	<3.68E-02	NOET
92 U 235	<3.93E-02	NOET
94 PU 3940	3.82E-02	23.0
94 PU 238	<2.63E-02	NOET
95 AM 241	<1.17E-01	NOET

SAMPLE NUMBER 05780237 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.83E-02	NOET
38 SR 090	<3.38E-01	NOET
44 RU 106	<4.80E-01	NOET
45 RH 102M	<2.98E-02	NOET
51 SB 125	<8.42E-02	NOET
55 CS 137	<2.39E-02	NOET
56 BA 133	<3.21E-02	NOET
63 EU 152	<4.21E-02	NOET
63 EU 155	8.12E-02	50.0
83 BI 207	<2.72E-02	NOET
92 U 235	<2.69E-02	NOET
94 PU 3940	3.21E-02	22.0
94 PU 238	<1.50E-02	NOET
95 AM 241	<8.24E-02	NOET

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SAMPLE NUMBER 05780337 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.30E-02	NOET
38 SR 090	<3.95E-01	NOET
44 RU 106	<5.70E-01	NOET
45 RM 102M	<3.91E-02	NOET
51 SB 125	<1.22E-01	NOET
55 CS 137	<3.65E-02	NOET
56 BA 133	<3.98E-02	NOET
63 EU 152	<7.09E-02	NOET
63 EU 155	<9.87E-02	NOET
83 BI 207	<4.23E-01	9.4
92 U 235	<4.15E-02	NOET
94 PU 3940	<1.21E-01	4.8
94 PU 238	<9.46E-03	16.0
95 AM 241	<1.22E-01	NOET

SAMPLE NUMBER 05780437 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.49E-02	NOET
38 SR 090	<5.09E-01	NOET
44 RU 106	<3.12E-01	NOET
45 RM 102M	<2.12E-02	NOET
51 SB 125	<6.41E-02	NOET
55 CS 137	<2.03E-02	NOET
56 BA 133	<2.33E-02	NOET
63 EU 152	<4.00E-02	NOET
63 EU 155	<1.78E-01	22.3
83 BI 207	<5.14E-01	5.1
92 U 235	<2.27E-02	NOET
94 PU 3940	<1.21E-01	4.8
94 PU 238	<9.14E-03	16.0
95 AM 241	<7.33E-02	NOET

SAMPLE NUMBER 05780537 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.65E-02	NOET
38 SR 090	<4.59E-01	14.0
44 RU 106	<4.38E-01	NOET
45 RM 102M	<2.63E-02	NOET
51 SB 125	<7.93E-02	NOET
55 CS 137	<2.55E-02	NOET
56 BA 133	<2.69E-02	NOET
63 EU 152	<3.65E-02	NOET
63 EU 155	<2.88E-01	17.0
83 BI 207	<7.09E-01	4.6
92 U 235	<2.34E-02	NOET
94 PU 3940	<4.38E-01	12.0
94 PU 238	<4.59E-02	NOET
95 AM 241	<8.67E-02	NOET

SAMPLE NUMBER 05013246 LOGBOOK NUMBER EN72-10-20-01
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.33E-01	10.4
38 SR 090	<1.13E-01	NOET
44 RU 106	<2.01E-01	NOET
45 RM 102M	<2.08E-02	NOET
51 SB 125	<5.31E-02	NOET
55 CS 137	<1.81E-02	NOET
63 EU 152	<2.83E-02	NOET
63 EU 155	<3.04E-01	18.7
83 BI 207	<1.03E+00	9.1
88 RA 226	<5.27E-01	5.4
94 PU 3940	<4.50E-01	7.8
94 PU 238	<6.94E-02	9.5
95 AM 241	<5.93E-02	NOET

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SAMPLE NUMBER 05013346 LOGBOOK NUMBER EN72-10-20-04
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.69E-01	9.9
38 SR 090	<3.65E-01	6.7
44 RU 106	<3.97E-01	NOET
45 RM 102M	<3.78E-02	NOET
51 SB 125	<1.18E-01	NOET
55 CS 137	<3.97E-02	NOET
63 EU 152	<5.82E-02	NOET
63 EU 155	<8.52E-02	NOET
83 BI 207	<1.95E+00	3.0
88 RA 226	<2.92E-01	22.9
92 U 235	<3.75E-02	NOET
94 PU 3940	<7.66E-01	9.6
94 PU 238	<5.77E-02	13.0
95 AM 241	<9.51E-02	NOET

SAMPLE NUMBER 05013446 LOGBOOK NUMBER EN72-10-20-03
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.03E-01	9.2
38 SR 090	<1.32E-01	NOET
44 RU 106	<2.53E-01	NOET
45 RM 102M	<2.44E-02	NOET
51 SB 125	<8.23E-02	NOET
55 CS 137	<2.87E-02	NOET
63 EU 152	<3.62E-02	NOET
63 EU 155	<3.21E-01	14.1
83 BI 207	<1.16E+00	5.1
88 RA 226	<7.41E-01	12.2
92 U 235	<2.69E-02	NOET
94 PU 3940	<4.73E-01	10.0
94 PU 238	<4.17E-02	15.0
95 AM 241	<1.49E-01	33.3

SAMPLE NUMBER 05013546 LOGBOOK NUMBER EN72-10-20-05
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<6.46E-01	8.7
44 RU 106	<5.78E-01	NOET
45 RM 102M	<4.16E-02	NOET
51 SB 125	<1.52E-01	NOET
55 CS 137	<4.78E-02	NOET
56 BA 133	<5.46E-02	NOET
63 EU 152	<6.72E-02	NOET
83 BI 207	<1.36E+00	5.1
92 U 235	<4.60E-02	NOET
95 AM 241	<7.59E-02	NOET

SAMPLE NUMBER 05013646 LOGBOOK NUMBER EN72-10-20-02
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.37E-01	NOET
44 RU 106	<4.17E+00	NOET
45 RM 102M	<3.34E-01	NOET
51 SB 125	<1.02E+00	NOET
55 CS 137	<3.98E-01	NOET
63 EU 152	<4.18E-01	NOET
63 EU 155	<5.41E-01	NOET
83 BI 207	<3.09E-01	NOET
92 U 235	<2.71E-01	NOET
95 AM 241	<5.89E-01	NOET

SAMPLE NUMBER 05013946 LOGBOOK NUMBER EN72-10-19-02
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.31E-02	NOET
38 SR 090	<1.50E-01	NOET
44 RU 106	<1.70E-01	NOET
45 RH 102M	<1.66E-02	NOET
51 SB 125	<4.83E-02	NOET
55 CS 137	<1.86E-02	NOET
63 EU 152	<2.49E-02	NOET
63 EU 155	2.51E-01	11.8
83 BI 207	4.35E-01	5.6
88 RA 226	2.22E-01	9.4
94 PU 3940	5.59E-01	8.3
94 PU 238	4.95E-02	11.0
95 AM 241	<6.98E-02	NOET

SAMPLE NUMBER 05014046 LOGBOOK NUMBER EN72-10-19-03
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.20E-01	3.6
38 SR 090	3.05E-01	8.8
44 RU 106	<1.37E-01	NOET
45 RH 102M	<1.43E-02	NOET
51 SB 125	<4.45E-02	NOET
55 CS 137	1.57E-01	10.5
63 EU 152	<2.07E-02	NOET
63 EU 155	1.08E+00	9.1
83 BI 207	6.77E-01	4.1
88 RA 226	1.79E-01	9.5
92 U 235	4.43E-02	22.6
94 PU 3940	8.65E-02	8.3
94 PU 238	3.68E-01	8.7
95 AM 241	8.74E-01	18.8

SAMPLE NUMBER 05014146 LOGBOOK NUMBER EN72-10-19-06
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.78E-02	29.2
38 SR 090	2.37E-01	10.0
44 RU 106	<1.31E-01	NOET
45 RH 102M	<1.08E-02	NOET
51 SB 125	<3.52E-02	NOET
55 CS 137	<1.18E-02	NOET
63 EU 152	<2.06E-02	NOET
63 EU 155	3.34E-01	7.5
83 BI 207	4.91E-01	7.5
88 RA 226	3.44E-02	65.8
94 PU 3940	5.05E-01	7.4
94 PU 238	4.86E-02	9.5
95 AM 241	<5.95E-02	NOET

SAMPLE NUMBER 05014246 LOGBOOK NUMBER EN72-10-19-04
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.66E-01	20.1
38 SR 090	2.82E-01	7.1
44 RU 106	<2.11E-01	NOET
45 RH 102M	<1.87E-02	NOET
51 SB 125	<5.87E-02	NOET
55 CS 137	<2.12E-02	NOET
63 EU 152	<2.80E-02	NOET
63 EU 155	3.10E-01	23.0
83 BI 207	1.19E+00	4.6
88 RA 226	6.47E-02	38.1
92 U 235	7.63E-02	29.0
94 PU 3940	8.15E-01	5.9
94 PU 238	5.68E-02	7.7
95 AM 241	<8.27E-02	NOET

SAMPLE NUMBER 05014346 LOGBOOK NUMBER EN72-10-19-00
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.36E-02	NOET
38 SR 090	<2.39E-01	NOET
44 RU 106	<4.13E-01	NOET
45 RH 102M	<3.36E-02	NOET
51 SB 125	<1.00E-01	NOET
55 CS 137	<3.92E-02	NOET
63 EU 152	<5.63E-02	NOET
63 EU 155	<7.57E-02	NOET
83 BI 207	9.45E-02	26.6
92 U 235	<3.44E-02	NOET
94 PU 3940	3.11E-02	8.2
94 PU 238	3.77E-03	23.0
95 AM 241	<1.05E-01	NOET

SAMPLE NUMBER 05014446 LOGBOOK NUMBER EN72-10-18-07
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.88E-02	NOET
38 SR 090	<3.59E-01	NOET
44 RU 106	<2.13E-01	NOET
45 RH 102M	<1.55E-02	NOET
51 SB 125	<5.97E-02	NOET
55 CS 137	<1.92E-02	NOET
63 EU 152	<2.73E-02	NOET
63 EU 155	<4.10E-02	NOET
83 BI 207	1.80E-01	10.9
92 U 235	<1.72E-02	NOET
94 PU 3940	1.22E-01	7.0
94 PU 238	7.61E-03	28.0
95 AM 241	<5.50E-02	NOET

SAMPLE NUMBER 05014546 LOGBOOK NUMBER EN72-10-19-01
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.37E-01	8.4
38 SR 090	<2.43E-01	NOET
44 RU 106	<1.04E-01	NOET
45 RH 102M	<1.23E-02	NOET
51 SB 125	<3.90E-02	NOET
55 CS 137	<1.13E-02	NOET
63 EU 152	<2.02E-02	NOET
63 EU 155	2.93E-01	8.3
83 BI 207	4.28E-01	4.9
88 RA 226	1.12E+00	3.3
92 U 235	5.49E-02	28.5
94 PU 3940	3.74E-01	11.0
94 PU 238	5.05E-02	14.0
95 AM 241	8.53E-02	31.0

SAMPLE NUMBER 05014746 LOGBOOK NUMBER EN72-10-20-06
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.42E-01	9.6
38 SR 090	<3.10E-01	NOET
44 RU 106	<2.01E-01	NOET
45 RH 102M	<1.61E-02	NOET
51 SB 125	<5.29E-02	NOET
55 CS 137	<1.70E-02	NOET
63 EU 152	<2.70E-02	NOET
63 EU 155	1.35E-01	21.6
83 BI 207	4.55E-01	4.9
92 U 235	<1.80E-02	NOET
94 PU 3940	3.77E-01	6.2
94 PU 238	3.90E-02	8.5
95 AM 241	<4.16E-02	NOET

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 SAMPLE NUMBER 05017446 LOGBOOK NUMBER EN72-10-20-09
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.47E-02	31.0
38 SR 090	3.35E-01	NOET
44 RU 106	1.35E-01	NOET
45 RM 102M	1.35E-02	NOET
51 SB 125	1.45E-02	NOET
55 CS 137	1.37E-02	NOET
63 EU 152	2.29E-02	NOET
83 BI 207	2.89E-01	5.9
92 U 235	1.59E-02	NOET
94 PU 3940	2.05E-01	14.0
94 PU 238	2.16E-02	21.0
95 AM 241	3.48E-02	NOET

SAMPLE NUMBER 05017546 LOGBOOK NUMBER EN72-10-19-07
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.16E-02	NOET
38 SR 090	4.82E-01	NOET
44 RU 106	4.10E-01	NOET
45 RM 102M	3.86E-02	NOET
51 SB 125	1.18E-01	NOET
55 CS 137	3.70E-02	NOET
63 EU 152	5.95E-02	NOET
83 BI 155	7.98E-02	NOET
83 BI 207	1.33E-01	44.7
92 U 235	4.02E-02	NOET
94 PU 3940	1.29E-01	14.0
94 PU 238	1.14E-02	29.0
95 AM 241	9.29E-02	NOET

SAMPLE NUMBER 05022046 LOGBOOK NUMBER EN72-10-18-05
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.73E-02	NOET
38 SR 090	7.43E-01	NOET
44 RU 106	1.88E-01	NOET
45 RM 102M	1.49E-02	NOET
51 SB 125	5.07E-02	NOET
55 CS 137	1.49E-02	NOET
56 BA 133	1.84E-02	NOET
58 CE 144	3.22E-01	38.5
63 EU 152	2.45E-02	NOET
63 EU 155	2.29E-01	19.1
83 BI 207	1.02E+00	8.5
88 RA 226	6.09E-02	77.0
92 U 235	3.75E-02	58.6
94 PU 3940	3.97E-01	16.0
94 PU 238	6.80E-02	28.0
95 AM 241	4.09E-02	NOET

SAMPLE NUMBER 05022146 LOGBOOK NUMBER EN72-10-18-02
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.69E-01	7.8
38 SR 090	3.39E-01	NOET
44 RU 106	1.13E-01	NOET
45 RM 102M	8.36E-03	NOET
51 SB 125	2.63E-02	NOET
55 CS 137	9.65E-03	NOET
56 BA 133	8.18E-03	NOET
63 EU 152	1.39E-02	NOET
63 EU 155	1.57E-01	15.2
83 BI 207	1.44E-01	7.8
92 U 235	5.49E-02	20.0
94 PU 3940	4.46E-01	7.0
94 PU 238	3.88E-02	14.0
95 AM 241	4.73E-02	NOET

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 SAMPLE NUMBER 05022246 LOGBOOK NUMBER EN72-10-18-08
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.54E-02	NOET
38 SR 090	5.18E-01	NOET
44 RU 106	2.44E-01	NOET
45 RM 102M	2.22E-02	NOET
51 SB 125	7.06E-02	NOET
55 CS 137	2.36E-02	NOET
56 BA 133	2.81E-02	NOET
63 EU 152	4.11E-02	NOET
63 EU 155	6.21E-02	NOET
83 BI 207	2.62E-01	7.9
92 U 235	2.55E-02	NOET
94 PU 3940	2.65E-01	11.0
94 PU 238	3.20E-02	23.0
95 AM 241	7.55E-02	NOET

SAMPLE NUMBER 05022346 LOGBOOK NUMBER EN72-10-18-00
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.81E-01	9.9
38 SR 090	4.77E-01	NOET
44 RU 106	1.02E-01	NOET
45 RM 102M	8.06E-03	NOET
51 SB 125	2.80E-02	NOET
55 CS 137	8.91E-03	NOET
56 BA 133	9.05E-03	NOET
63 EU 152	1.41E-02	NOET
63 EU 155	1.84E-01	13.5
83 BI 207	1.59E-01	6.4
88 RA 226	3.68E-02	35.1
92 U 235	4.38E-02	30.5
94 PU 3940	4.85E-01	10.0
94 PU 238	3.71E-02	24.0
95 AM 241	7.21E-02	25.0

SAMPLE NUMBER 05028446 LOGBOOK NUMBER EN72-11-27-02
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.97E-03	NOET
38 SR 090	8.76E-01	NOET
44 RU 106	7.43E-02	NOET
45 RM 102M	5.99E-03	NOET
51 SB 125	1.80E-02	NOET
55 CS 137	6.37E-03	NOET
56 BA 133	6.50E-03	NOET
58 CE 144	1.93E-01	35.1
63 EU 152	1.17E-02	NOET
63 EU 155	6.51E-02	22.8
83 BI 207	1.18E-01	6.0
88 RA 226	2.72E-02	35.9
92 U 235	2.60E-02	28.8
94 PU 3940	7.66E-02	12.0
94 PU 238	8.56E-03	NOET
95 AM 241	2.81E-02	NOET

SAMPLE NUMBER 05028546 LOGBOOK NUMBER EN72-11-27-04
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.74E-02	38.0
38 SR 090	3.18E-01	NOET
44 RU 106	2.57E-01	NOET
45 RM 102M	2.10E-02	NOET
51 SB 125	7.01E-02	NOET
55 CS 137	1.81E-02	NOET
56 BA 133	2.51E-02	NOET
63 EU 152	3.29E-02	NOET
63 EU 155	1.43E-01	15.2
83 BI 207	3.83E-01	5.1
92 U 235	2.24E-02	NOET
94 PU 3940	2.10E-01	8.7
94 PU 238	2.43E-02	19.0
95 AM 241	4.68E-02	NOET

SAMPLE NUMBER 05028646 LOGBOOK NUMBER EN72-11-27-06
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.75E-02	18.7
38 SR 090	8.74E-02	6.0
44 RU 106	<2.30E-01	NOET
45 RH 102M	<1.67E-02	NOET
51 SB 125	<5.12E-02	NOET
55 CS 137	<1.45E-02	NOET
56 BA 133	<1.92E-02	NOET
63 EU 152	<2.83E-02	NOET
63 EU 155	2.09E-01	14.2
83 BI 207	5.67E-01	4.9
88 RA 226	7.99E-02	27.8
92 U 235	3.93E-02	39.6
94 PU 2340	3.05E-01	3.0
95 AM 241	<6.08E-02	NOET

SAMPLE NUMBER 05028746 LOGBOOK NUMBER EN72-11-27-05
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.48E-02	NOET
44 RU 106	<4.49E-01	NOET
45 RH 102M	<3.22E-02	NOET
51 SB 125	<1.01E-01	NOET
55 CS 137	<3.62E-02	NOET
63 EU 155	1.64E-01	37.3
83 BI 207	7.23E-01	6.8
92 U 235	<3.51E-02	NOET
95 AM 241	<6.32E-02	NOET

SAMPLE NUMBER 05029546 LOGBOOK NUMBER EN72-11-29-06
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.90E-01	13.6
38 SR 090	<2.61E-01	NOET
44 RU 106	<1.26E-01	NOET
45 RH 102M	<1.02E-02	NOET
51 SB 125	<2.90E-02	NOET
55 CS 137	<1.07E-02	NOET
56 BA 133	<9.53E-03	NOET
63 EU 152	<1.44E-02	NOET
63 EU 155	2.00E-01	13.6
83 BI 207	1.19E-01	9.1
92 U 235	3.92E-02	22.8
94 PU 2340	4.43E-01	8.8
94 PU 238	8.60E-02	13.0
95 AM 241	<4.58E-02	NOET

SAMPLE NUMBER 05029646 LOGBOOK NUMBER EN72-11-29-08
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.40E+00	31.2
27 CO 060	2.06E-01	36.9
38 SR 090	<3.67E-01	NOET
44 RU 106	<1.03E+00	NOET
45 RH 102M	<7.09E-02	NOET
51 SB 125	<2.30E-01	NOET
55 CS 137	<9.28E-02	NOET
56 BA 133	<1.00E-01	NOET
63 EU 152	<1.07E-01	NOET
63 EU 155	<1.40E-01	NOET
83 BI 207	<7.19E-02	NOET
92 U 235	<7.04E-02	NOET
94 PU 2340	6.31E-01	5.9
94 PU 238	1.03E-01	9.6
95 AM 241	<1.46E-01	NOET

SAMPLE NUMBER 05029846 LOGBOOK NUMBER EN72-11-29-05
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.86E-01	4.8
30 ZN 065	<2.14E+03	NOET
38 SR 090	<4.82E-01	NOET
44 RU 106	<8.95E-02	NOET
45 RH 102M	<7.09E-03	NOET
51 SB 125	<2.25E-02	NOET
55 CS 137	4.82E-02	16.6
56 BA 133	<7.34E-03	NOET
58 CE 144	3.80E-01	25.3
63 EU 152	<1.20E-02	NOET
63 EU 155	2.62E-01	11.4
83 BI 207	2.21E-01	4.6
88 RA 226	4.08E-02	21.8
92 U 235	4.56E-02	17.1
94 PU 2340	5.68E-01	7.1
94 PU 238	1.05E-01	11.0
95 AM 241	<4.05E-02	NOET

SAMPLE NUMBER 05029946 LOGBOOK NUMBER EN72-11-29-07
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.24E-01	17.9
38 SR 090	<3.56E-01	NOET
44 RU 106	<2.67E-01	NOET
45 RH 102M	<2.27E-02	NOET
51 SB 125	<7.01E-02	NOET
55 CS 137	<2.30E-02	NOET
56 BA 133	<2.65E-02	NOET
63 EU 152	<4.01E-02	NOET
63 EU 155	1.80E-01	22.3
83 BI 207	7.88E-02	24.0
92 U 235	7.08E-02	30.6
94 PU 2340	4.77E-01	9.2
94 PU 238	9.73E-02	14.0
95 AM 241	<7.46E-02	NOET

SAMPLE NUMBER 05080046 LOGBOOK NUMBER EN72-11-29-03
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.68E-01	36.9
27 CO 060	7.65E-02	11.6
38 SR 090	5.32E-01	32.0
44 RU 106	<9.90E-02	NOET
45 RH 102M	<8.18E-03	NOET
51 SB 125	<2.61E-02	NOET
55 CS 137	6.28E-02	17.8
56 BA 133	<8.96E-03	NOET
58 CE 144	3.38E-01	19.8
63 EU 152	<1.46E-02	NOET
63 EU 155	2.12E-01	12.4
83 BI 207	2.77E-01	6.9
88 RA 226	4.16E-02	30.4
92 U 235	3.22E-02	22.4
94 PU 2340	3.50E-01	9.3
94 PU 238	4.49E-02	17.0
95 AM 241	7.66E-02	50.0

SAMPLE NUMBER 05080146 LOGBOOK NUMBER EN72-11-29-01
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.07E-02	NOET
38 SR 090	3.10E-02	43.0
44 RU 106	<2.35E-01	NOET
45 RH 102M	<1.81E-02	NOET
51 SB 125	<5.84E-02	NOET
55 CS 137	1.93E-01	15.7
56 BA 133	<1.97E-02	NOET
63 EU 152	<2.82E-02	NOET
63 EU 155	9.40E-02	34.1
83 BI 207	2.33E-01	7.7
92 U 235	5.10E-02	28.6
94 PU 2340	1.47E-01	3.0
95 AM 241	<5.73E-02	NOET

SAMPLE NUMBER 05080246 LOGBOOK NUMBER EN72-11-29-02
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.70E-02	NDET
38 SR 090	<4.82E-01	NDET
44 RU 106	<1.09E-01	NDET
45 RH 102M	<7.82E-03	NDET
51 SB 125	<2.70E-02	NDET
55 CS 137	<8.59E-03	NDET
56 BA 133	<9.44E-03	NDET
63 EU 152	<1.37E-02	NDET
63 EU 155	7.48E-02	20.6
83 BI 207	2.93E-01	6.4
92 U 235	5.86E-02	19.5
94 PU 3940	1.45E-01	6.7
94 PU 238	1.73E-02	9.0
95 AM 241	<4.55E-02	NDET

SAMPLE NUMBER 05080546 LOGBOOK NUMBER EN72-12-02-05
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.54E-01	4.9
38 SR 090	<1.64E+03	NDET
44 RU 106	7.16E-01	7.1
45 RH 102M	<1.23E-01	NDET
51 SB 125	<1.24E-02	NDET
55 CS 137	<3.15E-02	NDET
56 BA 133	5.96E-02	21.7
63 EU 152	<1.04E-02	NDET
63 EU 155	2.29E-01	37.2
83 BI 207	<1.67E-02	NDET
92 U 235	7.39E-01	5.8
94 PU 3940	1.93E-01	8.0
94 PU 238	3.46E-02	36.4
95 AM 241	4.35E-02	24.1
	2.59E+00	7.4
	5.32E-01	8.3
	2.96E-01	23.2

SAMPLE NUMBER 05081546 LOGBOOK NUMBER EN72-12-01-01
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.39E-01	11.3
38 SR 090	3.76E-01	12.0
44 RU 106	<1.61E-01	NDET
45 RH 102M	<1.54E-02	NDET
51 SB 125	<5.41E-02	NDET
55 CS 137	<1.65E-02	NDET
56 BA 133	<1.92E-02	NDET
63 EU 152	<2.93E-02	NDET
63 EU 155	1.94E-01	12.6
83 BI 207	5.95E-01	3.5
88 RA 226	2.52E-01	7.6
92 U 235	5.41E-02	27.1
94 PU 3940	3.94E-01	6.9
94 PU 238	6.80E-02	13.0
95 AM 241	<5.81E-02	NDET

SAMPLE NUMBER 05081646 LOGBOOK NUMBER EN72-12-02-07
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.91E-01	4.1
38 SR 090	1.74E+00	5.0
44 RU 106	<7.82E-02	NDET
45 RH 102M	<7.09E-03	NDET
51 SB 125	<2.20E-02	NDET
55 CS 137	1.31E-01	6.5
56 BA 133	<7.75E-03	NDET
63 EU 152	1.66E-01	55.9
63 EU 155	1.26E-01	7.1
83 BI 207	9.84E-01	4.9
88 RA 226	1.65E-01	4.1
92 U 235	2.01E-02	36.9
94 PU 3940	2.96E-02	18.4
94 PU 238	2.88E+00	5.5
95 AM 241	2.75E-01	7.2
	6.37E-01	16.6

SAMPLE NUMBER 07091846 LOGBOOK NUMBER EN72-12-05-02
 LOCATION LLL WHALER SAMPLE TYPE COPAL
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.79E-01	19.1
38 SR 090	4.86E+00	23.0
44 RU 106	<7.12E-01	NDET
45 RH 102M	<5.99E-02	NDET
51 SB 125	<1.72E-01	NDET
55 CS 137	1.84E-01	35.1
56 BA 133	<5.72E-02	NDET
63 EU 152	<9.57E-02	NDET
63 EU 155	1.66E+00	10.5
83 BI 207	1.38E+00	5.6
92 U 235	<5.67E-02	NDET
94 PU 3940	4.68E+00	17.0
94 PU 238	<1.13E+00	NDET
95 AM 241	1.83E+00	21.3

SAMPLE NUMBER 05091946 LOGBOOK NUMBER EN72-12-05-04
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.30E-01	6.4
38 SR 090	2.09E+00	3.1
44 RU 106	<9.85E-03	NDET
51 SB 125	1.43E-01	34.6
55 CS 137	3.49E-02	38.9
56 BA 133	<9.91E-03	NDET
63 EU 152	2.85E-01	28.9
63 EU 155	<1.49E-02	NDET
83 BI 207	7.69E-01	3.2
92 U 235	1.54E-01	6.5
94 PU 3940	4.30E-02	27.3
94 PU 238	2.24E+00	4.4
95 AM 241	1.35E-01	6.8
	6.66E-01	7.5

SAMPLE NUMBER 05092046 LOGBOOK NUMBER EN72-12-05-06
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.22E+00	5.0
38 SR 090	2.48E+01	9.0
44 RU 106	<8.19E-01	NDET
45 RH 101	1.42E-01	25.9
45 RH 102M	6.79E-01	11.7
51 SB 125	<3.21E-01	NDET
55 CS 137	5.43E+00	3.9
56 BA 133	<1.02E-01	NDET
63 EU 152	2.27E-01	61.8
63 EU 154	1.94E-01	59.8
63 EU 155	1.93E-01	4.1
83 BI 207	2.00E+00	4.8
92 U 235	<7.48E-02	NDET
94 PU 3940	2.66E+01	18.0
94 PU 238	3.09E+00	24.0
95 AM 241	7.30E+00	19.8

SAMPLE NUMBER 05092746 LOGBOOK NUMBER EN72-05-03
 LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.57E+00	11.6
27 CO 060	1.38E-01	14.4
38 SR 090	3.28E+00	10.0
44 RU 106	<1.92E-01	NDET
45 RH 102M	<1.49E-02	NDET
51 SB 125	<4.53E-02	NDET
55 CS 137	<1.93E-02	NDET
56 BA 133	<1.72E-02	NDET
63 EU 152	<2.33E-02	NDET
63 EU 155	7.22E-01	6.3
83 BI 207	1.05E-01	11.7
92 U 235	<1.43E-02	NDET
94 PU 3940	3.26E+00	16.0
94 PU 238	<2.58E-01	NDET
95 AM 241	1.46E+00	15.4

SAMPLE NUMBER 05096946 LOGBOOK NUMBER EN72-12-09-08
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.05E-02	NOET
38 SR 090	3.08E-01	12.0
44 RU 106	<1.56E-01	NOET
45 RH 102M	<1.21E-02	NOET
51 SB 125	<3.56E-02	NOET
55 CS 137	<1.40E-02	NOET
56 BA 133	<1.44E-02	NOET
58 CE 144	4.41E-01	24.6
63 EU 152	<2.14E-02	NOET
63 EU 155	2.66E-01	8.7
83 BI 207	4.01E-01	5.4
88 RA 226	3.84E-02	51.5
92 U 235	3.19E-02	32.5
94 PU 3940	2.93E-01	7.4
94 PU 238	2.44E-02	18.0
95 AM 241	<5.85E-02	NOET

SAMPLE NUMBER 05097046 LOGBOOK NUMBER EN72-12-09-06
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.20E-02	NOET
38 SR 090	<2.71E-01	NOET
44 RU 106	<1.29E-01	NOET
45 RH 102M	<9.51E-03	NOET
51 SB 125	<3.10E-02	NOET
55 CS 137	<9.44E-03	NOET
56 BA 133	<1.06E-02	NOET
63 EU 152	<1.52E-02	NOET
63 EU 155	<2.46E-02	NOET
83 BI 207	5.61E-01	3.6
92 U 235	3.64E-02	33.2
94 PU 3940	1.33E-01	13.0
94 PU 238	<1.09E-02	NOET
95 AM 241	<4.86E-02	NOET

SAMPLE NUMBER 05097246 LOGBOOK NUMBER EN72-12-9-9
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.22E-02	20.0
38 SR 090	<3.59E-01	NOET
44 RU 106	<1.41E-01	NOET
45 RH 102M	<1.26E-02	NOET
51 SB 125	<4.05E-02	NOET
55 CS 137	<1.14E-02	NOET
56 BA 133	<1.52E-02	NOET
63 EU 152	<2.06E-02	NOET
63 EU 155	2.58E-01	16.1
83 BI 207	1.28E+00	2.0
92 U 235	3.56E-02	24.9
94 PU 3940	1.90E-01	9.0
94 PU 238	1.44E-02	8.4
95 AM 241	<3.96E-02	NOET

SAMPLE NUMBER 05097546 LOGBOOK NUMBER EN72-12-09-04
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.06E-02	NOET
38 SR 090	<7.25E-01	NOET
44 RU 106	<1.27E-01	NOET
45 RH 102M	<8.36E-03	NOET
51 SB 125	<2.71E-02	NOET
55 CS 137	<1.06E-02	NOET
56 BA 133	<9.23E-03	NOET
63 EU 152	<1.35E-02	NOET
63 EU 155	<2.33E-02	NOET
83 BI 207	1.72E-01	6.1
92 U 235	4.77E-02	26.9
94 PU 3940	1.26E-01	11.0
94 PU 238	1.44E-02	26.0
95 AM 241	<4.06E-02	NOET

SAMPLE NUMBER 05098846 LOGBOOK NUMBER EN72-12-10-04
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.31E-01	7.2
38 SR 090	1.03E+00	7.2
44 RU 106	<1.45E-01	NOET
45 RH 102M	8.05E-02	23.7
51 SB 125	<4.17E-02	NOET
55 CS 137	9.09E-02	21.1
56 BA 133	<1.28E-02	NOET
58 CE 144	3.63E-01	35.2
63 EU 152	<1.98E-02	NOET
63 EU 155	5.06E-01	11.7
83 BI 207	6.85E-01	10.9
92 U 235	<1.34E-02	NOET
94 PU 3940	9.59E-01	6.7
94 PU 238	2.26E-01	8.6
95 AM 241	<6.30E-02	NOET

SAMPLE NUMBER 05098946 LOGBOOK NUMBER EN72-12-10-01
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.75E-01	6.8
38 SR 090	<3.67E-01	NOET
44 RU 106	<1.23E-01	NOET
45 RH 102M	<1.01E-02	NOET
51 SB 125	<3.30E-02	NOET
55 CS 137	<1.18E-02	NOET
56 BA 133	<1.15E-02	NOET
58 CE 144	5.17E-01	26.9
63 EU 152	<1.59E-02	NOET
63 EU 155	3.19E-01	11.4
83 BI 207	4.43E-01	10.5
92 U 235	3.54E-02	26.1
94 PU 3940	7.70E-01	4.3
94 PU 238	5.81E-02	8.0
95 AM 241	1.19E-01	65.9

SAMPLE NUMBER 05099046 LOGBOOK NUMBER EN72-12-10-03
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.38E-02	NOET
38 SR 090	<4.50E-01	NOET
44 RU 106	<2.31E-01	NOET
45 RH 102M	<2.17E-02	NOET
51 SB 125	<6.82E-02	NOET
55 CS 137	<2.08E-02	NOET
56 BA 133	<2.74E-02	NOET
63 EU 152	<3.91E-02	NOET
63 EU 155	1.48E-01	24.7
83 BI 207	2.40E-01	8.4
92 U 235	5.32E-02	53.9
94 PU 3940	2.79E-01	7.6
94 PU 238	2.44E-02	19.0
95 AM 241	<7.54E-02	NOET

SAMPLE NUMBER 05099146 LOGBOOK NUMBER EN72-12-10-06
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.29E-01	36.6
27 CO 060	3.66E-01	4.3
38 SR 090	1.06E+00	7.5
44 RU 106	<1.10E-01	NOET
45 RH 102M	2.29E-02	31.5
51 SB 125	<2.83E-02	NOET
55 CS 137	<1.08E-02	NOET
56 BA 133	<1.13E-02	NOET
58 CE 144	2.46E-01	34.8
63 EU 152	<1.65E-02	NOET
63 EU 155	6.21E-01	4.5
83 BI 207	9.86E-01	2.7
88 RA 226	3.00E-02	53.4
92 U 235	2.70E-02	27.0
94 PU 3940	1.15E+00	8.6
94 PU 238	1.13E-01	14.0
95 AM 241	2.16E-01	23.4

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SAMPLE NUMBER 05099246 LOGBOOK NUMBER EN72-12-10-05
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.45E-01	6.9
38 SR 090	1.54E+00	4.3
44 RU 106	<2.75E-01	NDET
45 RH 102M	<2.64E-02	NDET
51 SB 125	<8.02E-02	NDET
55 CS 137	4.55E-02	41.4
56 BA 133	<2.73E-02	NDET
63 EU 152	<3.35E-02	NDET
63 EU 155	4.47E-01	20.7
83 BI 207	9.71E-01	4.6
92 U 235	5.41E-02	33.9
94 PU 3940	1.07E+00	6.8
94 PU 238	8.74E-02	12.0
95 AM 241	2.06E-01	26.7

SAMPLE NUMBER 05099346 LOGBOOK NUMBER EN72-12-10-02
LOCATION LLL WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.68E+00	20.3
27 CO 060	1.82E-01	23.2
38 SR 090	<3.57E-01	NDET
44 RU 106	<3.40E-01	NDET
45 RH 102M	<2.56E-02	NDET
51 SB 125	<8.69E-02	NDET
55 CS 137	<3.31E-02	NDET
56 BA 133	<3.30E-02	NDET
63 EU 152	<4.37E-02	NDET
63 EU 155	2.54E-01	23.1
83 BI 207	5.72E-01	6.0
92 U 235	<2.78E-02	NDET
94 PU 3940	4.43E-01	8.4
94 PU 238	2.49E-02	25.0
95 AM 241	<8.88E-02	NDET

SAMPLE NUMBER 05029746 LOGBOOK NUMBER EN72-11-28
LOCATION LCU WHALER SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.99E-02	NDET
38 SR 090	<2.34E-01	NDET
44 RU 106	<2.55E-01	NDET
45 RH 102M	<2.05E-02	NDET
51 SB 125	<6.64E-02	NDET
55 CS 137	<2.23E-02	NDET
56 BA 133	<2.69E-02	NDET
63 EU 152	<3.99E-02	NDET
63 EU 155	<6.28E-02	NDET
83 BI 207	4.78E-01	10.5
88 RA 226	8.13E-02	39.2
92 U 235	6.06E-02	32.4
94 PU 3940	2.14E-01	5.1
94 PU 238	2.95E-02	9.6
95 AM 241	<8.26E-02	NDET

SAMPLE NUMBER 05029047 LOGBOOK NUMBER LCU-11-27-2-2A
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.87E-01	9.7
38 SR 090	<1.27E+00	NDET
44 RU 106	<3.92E-01	NDET
45 RH 102M	<3.60E-02	NDET
51 SB 125	<1.14E-01	NDET
55 CS 137	<3.64E-02	NDET
56 BA 133	<4.31E-02	NDET
63 EU 152	<5.17E-02	NDET
63 EU 155	6.01E-01	11.7
83 BI 207	1.89E+00	7.6
92 U 235	<3.36E-02	NDET
94 PU 3940	1.04E+00	10.0
94 PU 238	2.27E-01	16.0
95 AM 241	1.49E-01	50.0

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SAMPLE NUMBER 05029147 LOGBOOK NUMBER LCU-11-27-3-2A
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.83E-01	5.2
38 SR 090	4.23E-01	11.0
44 RU 106	<1.49E-01	NDET
45 RH 102M	<1.55E-02	NDET
51 SB 125	<4.83E-02	NDET
55 CS 137	5.42E-02	27.6
56 BA 133	<1.73E-02	NDET
63 EU 152	<2.53E-02	NDET
63 EU 155	5.30E-01	18.5
83 BI 207	1.78E+00	2.9
88 RA 226	7.21E-01	3.2
92 U 235	5.48E-02	29.2
94 PU 3940	1.07E+00	7.4
94 PU 238	1.58E-01	10.0
95 AM 241	1.26E-01	50.0

SAMPLE NUMBER 05029447 LOGBOOK NUMBER LCU-11-27-5-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<5.47E-01	NDET
44 RU 106	<6.12E+00	NDET
45 RH 102M	<3.75E-01	NDET
51 SB 125	<1.37E+00	NDET
55 CS 137	<4.57E-01	NDET
56 BA 133	<4.86E-01	NDET
63 EU 152	<5.12E-01	NDET
63 EU 155	<6.14E-01	NDET
83 BI 207	1.90E+00	14.1
92 U 235	<3.43E-01	NDET
95 AM 241	<5.22E-01	NDET

SAMPLE NUMBER 05080647 LOGBOOK NUMBER LCU-12-2-1-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.13E-01	6.5
38 SR 090	<4.40E-01	NDET
44 RU 106	<2.96E-01	NDET
45 RH 102M	<3.38E-02	NDET
51 SB 125	<1.11E-01	NDET
55 CS 137	<3.10E-02	NDET
56 BA 133	<5.57E-02	NDET
63 EU 152	<6.11E-02	NDET
63 EU 155	3.88E-01	28.2
83 BI 207	1.07E+00	6.8
88 RA 226	1.99E+00	4.4
92 U 235	8.77E-02	62.3
94 PU 3940	1.23E+00	4.0
94 PU 238	2.49E-01	5.0
95 AM 241	<1.20E-01	NDET

SAMPLE NUMBER 05080847 LOGBOOK NUMBER LCU-12-2-2-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.18E-01	5.8
38 SR 090	7.87E-01	3.2
44 RU 106	<3.36E-01	NDET
45 RH 102M	<3.37E-02	NDET
51 SB 125	<1.06E-01	NDET
55 CS 137	<3.25E-02	NDET
56 BA 133	<3.87E-02	NDET
63 EU 152	<4.77E-02	NDET
63 EU 155	6.00E-01	11.2
83 BI 207	1.70E+00	2.5
88 RA 226	1.10E+00	5.5
92 U 235	1.04E-01	46.1
94 PU 3940	1.40E+00	3.0
95 AM 241	2.14E-01	40.7

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SAMPLE NUMBER 05080947 LOGBOOK NUMBER LCU-12-2-2-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.97E-01	4.5
38 SR 090	4.55E-01	NOET
44 RU 106	1.54E-01	NOET
45 RH 102M	4.09E-02	28.7
51 SB 125	5.29E-02	NOET
55 CS 137	1.57E-02	NOET
56 BA 133	1.95E-02	NOET
63 EU 152	2.51E-02	NOET
63 EU 155	6.94E-01	8.1
83 BI 207	1.94E+00	1.7
88 RA 226	1.33E-01	13.5
92 U 235	3.54E-02	39.5
94 PU 3940	1.86E+00	6.8
94 PU 238	2.54E-01	8.5
95 AM 241	2.81E-01	26.9

SAMPLE NUMBER 05081247 LOGBOOK NUMBER LCU-12-2-4-1A
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.44E+00	1.5
38 SR 090	6.17E+00	7.4
44 RU 106	5.06E-01	NOET
45 RH 102M	6.98E-01	7.5
51 SB 125	1.00E+00	13.7
55 CS 137	2.03E-01	25.2
56 BA 133	6.89E-02	NOET
63 EU 152	8.44E-02	NOET
63 EU 155	7.80E+00	5.6
83 BI 207	4.79E+00	1.9
92 U 235	5.28E-02	NOET
94 PU 3940	2.23E+01	5.5
94 PU 238	5.09E+00	5.9
95 AM 241	2.85E+00	22.5

SAMPLE NUMBER 05089247 LOGBOOK NUMBER LCU-12-4-2-01
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.72E-02	NOET
38 SR 090	4.86E-01	NOET
44 RU 106	2.85E-01	NOET
45 RH 102M	3.00E-02	NOET
51 SB 125	8.76E-02	NOET
55 CS 137	3.05E-02	NOET
56 BA 133	3.87E-02	NOET
63 EU 152	4.85E-02	NOET
63 EU 155	2.68E-01	32.5
83 BI 207	9.21E-01	5.9
88 RA 226	3.25E-01	16.8
94 PU 3940	5.45E-01	6.7
94 PU 238	8.42E-02	11.0
95 AM 241	9.45E-02	NOET

SAMPLE NUMBER 05089347 LOGBOOK NUMBER LCU-12-4-4-01
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.33E-02	NOET
38 SR 090	1.67E+00	NOET
44 RU 106	2.89E-01	NOET
45 RH 102M	3.22E-02	NOET
51 SB 125	9.83E-02	NOET
55 CS 137	3.45E-02	NOET
56 BA 133	4.33E-02	NOET
63 EU 152	5.13E-02	NOET
63 EU 155	6.40E-01	29.8
83 BI 207	1.31E+00	9.1
92 U 235	9.84E-02	28.7
94 PU 3940	6.94E-01	6.3
94 PU 238	8.06E-02	11.0
95 AM 241	3.30E-01	26.0

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SAMPLE NUMBER 05089447 LOGBOOK NUMBER LCU-12-4-6-01
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.43E-01	11.4
38 SR 090	3.81E-01	NOET
44 RU 106	2.18E-01	NOET
45 RH 102M	2.23E-02	NOET
51 SB 125	7.91E-02	NOET
55 CS 137	2.26E-02	NOET
56 BA 133	2.70E-02	NOET
63 EU 152	4.14E-02	NOET
63 EU 155	3.88E-01	33.4
83 BI 207	1.05E+00	8.2
88 RA 226	1.71E+00	2.6
92 U 235	6.20E-02	38.7
94 PU 3940	7.75E-01	8.2
94 PU 238	1.51E-01	8.5
95 AM 241	1.21E-01	NOET

SAMPLE NUMBER 05089547 LOGBOOK NUMBER LCU-12-4-5-01
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.70E-01	3.6
38 SR 090	1.35E+00	4.9
44 RU 106	2.21E-01	NOET
45 RH 102M	2.58E-02	NOET
51 SB 125	7.58E-02	NOET
55 CS 137	4.44E-02	39.3
56 BA 133	3.11E-02	NOET
63 EU 152	2.86E-02	NOET
63 EU 155	1.44E+00	31.1
83 BI 207	3.98E+00	2.2
92 U 235	2.11E-02	NOET
94 PU 3940	2.12E+00	4.2
94 PU 238	2.76E-01	5.4
95 AM 241	2.87E-01	74.7

SAMPLE NUMBER 05089647 LOGBOOK NUMBER LCU-12-4-3-01
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.13E-01	5.0
38 SR 090	3.31E-01	13.0
44 RU 106	6.49E-02	NOET
45 RH 102M	6.45E-03	NOET
51 SB 125	2.04E-02	NOET
55 CS 137	6.57E-03	NOET
56 BA 133	7.48E-03	NOET
63 EU 152	2.74E-03	NOET
63 EU 155	2.78E-01	18.3
83 BI 207	5.68E-01	2.8
88 RA 226	2.19E-01	11.0
92 U 235	3.93E-02	27.8
94 PU 3940	5.32E-01	6.9
94 PU 238	6.17E-02	13.0
95 AM 241	8.84E-02	26.1

SAMPLE NUMBER 05089747 LOGBOOK NUMBER LCU-12-4-8-08
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.11E-02	NOET
38 SR 090	3.52E-01	NOET
44 RU 106	5.85E-01	NOET
45 RH 102M	4.45E-02	NOET
51 SB 125	1.31E-01	NOET
55 CS 137	5.78E-02	NOET
56 BA 133	5.27E-02	NOET
63 EU 152	7.28E-02	NOET
63 EU 155	1.10E-01	NOET
83 BI 207	5.71E-01	7.7
92 U 235	4.68E-02	NOET
94 PU 3940	3.88E-01	6.6
94 PU 238	5.98E-02	12.1
95 AM 241	1.34E-01	NOET

SAMPLE NUMBER 05089847 LOGBOOK NUMBER LCU-12-4-07-02
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.70E-02	NDET
38 SR 090	<8.20E-01	NDET
44 RU 106	<2.38E-01	NDET
45 RH 102M	<2.44E-02	NDET
51 SB 125	<7.74E-02	NDET
55 CS 137	<2.35E-02	NDET
56 BA 133	<3.18E-02	NDET
63 EU 152	<4.16E-02	NDET
63 EU 155	2.91E-01	33.3
83 BI 207	5.05E-01	4.3
88 RA 226	1.91E-01	41.3
92 U 235	1.05E-02	73.7
94 PU 238	6.35E-01	8.5
94 PU 238	1.02E-01	13.0
95 AM 241	<8.36E-02	NDET

SAMPLE NUMBER 05089947 LOGBOOK NUMBER LCU-12-4-01-01
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.48E-01	14.8
38 SR 090	<4.24E-01	NDET
44 RU 106	<2.48E-01	NDET
45 RH 102M	<2.52E-02	NDET
51 SB 125	<7.95E-02	NDET
55 CS 137	<2.41E-02	NDET
56 BA 133	<3.92E-02	NDET
63 EU 152	<4.65E-02	NDET
63 EU 155	2.08E-01	27.5
83 BI 207	3.24E-01	15.2
88 RA 226	7.91E-01	4.7
92 U 235	6.24E-02	40.5
94 PU 238	3.50E-01	6.6
94 PU 238	5.41E-02	12.0
95 AM 241	<9.44E-02	NDET

SAMPLE NUMBER 05090047 LOGBOOK NUMBER LCU-12-4-7-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.61E+00	4.5
38 SR 090	7.70E-01	11.0
44 RU 106	<4.95E-01	NDET
45 RH 102M	<5.28E-02	NDET
51 SB 125	<1.76E-01	NDET
55 CS 137	<5.08E-02	NDET
56 BA 133	<6.75E-02	NDET
63 EU 152	<6.91E-02	NDET
63 EU 155	7.79E-01	13.9
83 BI 207	7.49E+00	1.5
92 U 235	<4.82E-02	NDET
94 PU 238	1.20E+00	4.4
94 PU 238	2.09E-01	5.9
95 AM 241	<1.43E-01	NDET

SAMPLE NUMBER 05090647 LOGBOOK NUMBER LCU-12-5-1-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.86E+01	1.4
38 SR 090	4.55E+01	6.1
44 RU 106	<4.24E+00	NDET
45 RH 102M	3.90E+00	11.4
51 SB 125	7.37E+00	16.9
55 CS 137	2.81E+00	17.6
56 BA 133	<6.59E-01	NDET
63 EU 152	2.45E+00	31.3
63 EU 154	1.96E+00	36.0
63 EU 155	9.55E+01	4.1
83 BI 207	1.67E+02	1.3
92 U 235	<4.26E-01	NDET
94 PU 238	4.50E+01	4.0
94 PU 238	6.85E+00	7.2
95 AM 241	1.54E+01	27.0

SAMPLE NUMBER 05090747 LOGBOOK NUMBER LCU-12-5-2-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.09E+03	2.0
38 SR 090	9.42E+01	2.0
44 RU 106	<1.25E+00	NDET
45 RH 102M	1.39E+00	7.8
51 SB 125	2.18E+00	19.3
55 CS 137	3.02E+01	1.2
56 BA 133	<2.08E-01	NDET
63 EU 152	3.16E-01	61.2
63 EU 154	3.46E-01	40.9
63 EU 155	5.74E+01	12.9
83 BI 207	6.59E+01	0.9
88 RA 226	9.89E-01	15.9
92 U 235	<1.48E-01	NDET
94 PU 238	1.36E+02	1.0
95 AM 241	6.49E+01	47.4

SAMPLE NUMBER 05090847 LOGBOOK NUMBER LCU-12-7-12-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.30E+00	2.9
38 SR 090	<1.32E+00	NDET
44 RU 106	<3.62E-01	NDET
45 RH 102M	1.34E-01	26.0
51 SB 125	5.04E-01	16.4
55 CS 137	<4.43E-02	NDET
56 BA 133	<4.79E-02	NDET
63 EU 152	<6.01E-02	NDET
63 EU 155	3.06E+00	6.0
83 BI 207	1.97E+00	2.6
88 RA 226	1.75E-01	26.1
92 U 235	<3.78E-02	NDET
94 PU 238	9.01E+00	7.1
94 PU 238	3.73E+00	7.3
95 AM 241	1.06E+00	24.2

SAMPLE NUMBER 05090947 LOGBOOK NUMBER LCU-12-7-2-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.74E+00	1.7
38 SR 090	4.86E+01	10.0
44 RU 106	<3.44E-01	NDET
45 RH 101	1.20E-01	20.7
45 RH 102M	6.97E-01	5.9
51 SB 125	6.33E-01	16.5
55 CS 137	9.55E+00	1.5
56 BA 133	<5.50E-02	NDET
63 EU 152	3.26E-01	20.8
63 EU 155	2.96E-01	1.8
83 BI 207	1.89E+01	1.0
88 RA 226	3.07E-01	14.7
92 U 235	<4.32E-02	NDET
94 PU 238	5.32E+01	4.8
94 PU 238	5.45E+00	9.4
95 AM 241	3.02E+01	5.5

SAMPLE NUMBER 05091347 LOGBOOK NUMBER LCU-12-5-3-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.55E+00	3.0
38 SR 090	1.49E+01	6.0
44 RU 106	<3.90E-01	NDET
45 RH 102M	1.90E-01	17.7
51 SB 125	4.39E-01	29.8
55 CS 137	1.49E+00	4.3
56 BA 133	<6.59E-02	NDET
63 EU 152	<7.04E-02	NDET
63 EU 155	3.93E+00	5.1
83 BI 207	1.43E+01	0.9
92 U 235	<4.42E-02	NDET
94 PU 238	9.55E+00	7.0
94 PU 238	4.59E-01	16.0
95 AM 241	4.33E+00	14.8

SAMPLE NUMBER 05091447 LOGBOOK NUMBER LCU-12-6-5-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.52E+03	2.6
38 SR 090	1.27E+01	5.5
44 RU 106	<4.27E-01	NDET
45 RH 102M	2.23E-01	22.2
51 SB 125	<1.62E-01	NDET
55 CS 137	9.07E-01	7.1
56 BA 133	<5.98E-02	NDET
63 EU 152	<7.32E-02	NDET
63 EU 155	5.35E+00	5.7
83 BI 207	4.40E+00	1.6
92 U 235	<4.53E-02	NDET
94 PU 3940	6.17E+00	2.5
94 PU 238	1.34E+00	6.9
95 AM 241	4.76E+00	21.6

SAMPLE NUMBER 05091647 LOGBOOK NUMBER LCU-12-6-5-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.64E+03	1.9
38 SR 090	5.14E+00	8.0
44 RU 106	<1.43E-01	NDET
45 RH 102M	2.76E-01	5.5
51 SB 125	2.72E-01	14.4
55 CS 137	1.92E-01	11.8
56 BA 133	<1.83E-02	NDET
63 EU 152	5.40E-02	30.5
63 EU 155	3.16E+00	3.0
83 BI 207	2.67E+00	2.5
88 RA 226	4.42E-01	4.4
92 U 235	6.15E-02	32.1
94 PU 3940	8.02E+00	5.9
94 PU 238	7.16E-01	9.6
95 AM 241	2.10E+00	7.1

SAMPLE NUMBER 05091747 LOGBOOK NUMBER LCU-12-6-4-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.22E+00	2.7
38 SR 090	1.40E+01	4.9
44 RU 106	<4.21E-01	NDET
45 RH 102M	2.18E-01	16.0
51 SB 125	<1.61E-01	NDET
55 CS 137	5.05E-01	11.3
56 BA 133	<6.41E-02	NDET
63 EU 152	<7.84E-02	NDET
63 EU 155	3.14E+00	8.0
83 BI 207	6.60E+00	1.3
92 U 235	<4.91E-02	NDET
94 PU 3940	9.46E+00	4.3
94 PU 238	4.55E-01	15.0
95 AM 241	3.33E+00	26.0

SAMPLE NUMBER 05092347 LOGBOOK NUMBER LCU-12-6-3-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.61E+00	3.0
38 SR 090	1.53E+01	7.9
44 RU 106	<2.71E-01	NDET
45 RH 102M	2.04E-01	11.7
51 SB 125	4.30E-01	16.3
55 CS 137	1.14E+00	5.0
56 BA 133	<3.35E-02	NDET
63 EU 152	<4.57E-02	NDET
63 EU 155	7.26E+00	2.9
83 BI 207	4.04E+00	2.3
88 RA 226	8.99E-02	34.7
92 U 235	<2.69E-02	NDET
94 PU 3940	1.42E+01	9.6
94 PU 238	8.92E-01	21.0
95 AM 241	3.65E+00	8.4

SAMPLE NUMBER 05092447 LOGBOOK NUMBER LCU-12-6-2-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.30E+03	29.0
27 CO 060	9.32E-01	7.1
38 SR 090	2.32E+00	17.0
44 RU 106	<4.52E-01	NDET
45 RH 102M	<4.66E-02	NDET
51 SB 125	<1.36E-01	NDET
55 CS 137	1.51E-01	26.9
56 BA 133	<4.72E-02	NDET
63 EU 152	<5.64E-02	NDET
63 EU 155	1.23E+00	7.0
83 BI 207	1.16E+00	4.5
92 U 235	<3.64E-02	NDET
94 PU 3940	2.18E+00	2.5
94 PU 238	1.32E-01	11.0
95 AM 241	1.63E+00	17.8

SAMPLE NUMBER 05092547 LOGBOOK NUMBER LCU-12-6-2-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.30E-01	41.9
27 CO 060	2.69E+00	2.3
38 SR 090	2.19E+01	9.6
44 RU 106	<3.10E-01	NDET
45 RH 102M	3.38E-01	9.1
51 SB 125	<1.17E-01	NDET
55 CS 137	1.53E+00	4.1
56 BA 133	<3.97E-02	NDET
63 EU 152	<5.90E-02	NDET
63 EU 155	1.00E+01	3.9
83 BI 207	7.36E+00	1.6
92 U 235	<3.18E-02	NDET
94 PU 3940	2.24E+01	9.3
94 PU 238	<1.10E+00	NDET
95 AM 241	1.03E-01	10.8

SAMPLE NUMBER 05092847 LOGBOOK NUMBER LCU-12-6-3-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.88E+00	4.0
38 SR 090	7.79E+00	10.0
44 RU 106	<4.25E-01	NDET
45 RH 102M	1.88E-01	30.3
51 SB 125	4.01E-01	27.9
55 CS 137	6.52E-01	9.6
56 BA 133	<5.60E-02	NDET
63 EU 152	<6.90E-02	NDET
63 EU 155	3.54E+00	6.0
83 BI 207	2.65E+00	9.0
92 U 235	<4.36E-02	NDET
94 PU 3940	7.79E+00	4.2
94 PU 238	4.55E-01	8.1
95 AM 241	2.16E+00	23.2

SAMPLE NUMBER 05092947 LOGBOOK NUMBER LCU-12-6-4-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.30E+00	4.2
38 SR 090	2.04E+01	3.7
44 RU 106	<2.34E-01	NDET
45 RH 102M	2.64E-01	9.2
51 SB 125	8.77E-01	11.1
55 CS 137	1.41E+00	5.2
56 BA 133	<2.82E-02	NDET
63 EU 152	6.84E-02	62.9
63 EU 155	8.31E+00	1.0
83 BI 207	4.06E+00	3.5
88 RA 226	1.34E-01	21.4
92 U 235	5.93E-02	36.4
94 PU 3940	7.34E+00	2.5
94 PU 238	6.17E-01	8.2
95 AM 241	3.25E+00	13.7

1
SAMPLE NUMBER 05093147 LOGBOOK NUMBER LCU-12-6-5-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.83E+00	3.6
38 SR 090	1.71E+01	4.0
44 RU 106	<1.37E-01	NDCT
45 RH 102M	1.82E-01	18.4
51 SB 125	<1.17E-01	NDCT
55 CS 137	1.00E+00	6.9
56 BA 133	<3.88E-02	NDCT
63 EU 152	<4.80E-02	NDCT
63 EU 155	5.43E+00	2.8
83 BI 207	4.53E+00	2.6
92 U 235	<3.13E-02	NDCT
94 PU 3940	1.57E-01	2.1
94 PU 238	5.77E-01	8.1
95 AM 241	4.84E+00	9.3

SAMPLE NUMBER 05093247 LOGBOOK NUMBER LCU-12-6-8-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.86E+00	1.8
38 SR 090	1.05E+01	6.7
44 RU 106	<1.74E-01	NDCT
45 RH 101	2.07E-02	32.7
45 RH 102M	1.97E-01	9.2
51 SB 125	2.97E-01	13.1
55 CS 137	6.13E-01	5.6
56 BA 133	<2.39E-02	NDCT
63 EU 152	7.96E-02	24.9
63 EU 155	4.62E+00	11.6
83 BI 207	3.25E+00	3.0
88 RA 226	5.94E-02	33.0
92 U 235	3.80E-02	35.0
94 PU 3940	1.86E+01	4.9
94 PU 238	6.49E-01	16.0
95 AM 241	3.25E+00	15.1

SAMPLE NUMBER 05093347 LOGBOOK NUMBER LCU-12-6-7
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.84E+00	2.4
38 SR 090	9.68E+00	4.5
44 RU 106	<1.59E-01	NDCT
45 RH 102M	1.83E-01	9.1
51 SB 125	2.32E-01	19.7
55 CS 137	4.20E-01	5.9
56 BA 133	<1.97E-02	NDCT
63 EU 152	<2.78E-02	NDCT
63 EU 155	3.47E+00	3.9
83 BI 207	3.71E+00	1.5
92 U 235	<1.55E-02	NDCT
94 PU 3940	9.95E+00	9.0
94 PU 238	5.81E-01	14.0
95 AM 241	2.63E+00	10.0

SAMPLE NUMBER 05093447 LOGBOOK NUMBER LCU-12-6-6-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.28E+00	4.3
38 SR 090	6.49E+00	6.3
44 RU 106	<1.73E-01	NDCT
45 RH 102M	9.24E-02	18.0
51 SB 125	2.50E-01	25.9
55 CS 137	4.37E-01	8.6
56 BA 133	<2.38E-02	NDCT
63 EU 152	<3.19E-02	NDCT
63 EU 155	2.92E+00	9.8
83 BI 207	3.61E+00	3.0
88 RA 226	5.05E-01	5.8
92 U 235	4.68E-02	52.9
94 PU 3940	9.19E+00	4.7
94 PU 238	3.67E-01	9.6
95 AM 241	1.94E+00	49.9

1
SAMPLE NUMBER 05093547 LOGBOOK NUMBER LCU-12-6-9
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.91E+00	2.9
38 SR 090	5.14E+00	16.0
44 RU 106	<3.04E-01	NDCT
45 RH 102M	3.20E-01	9.7
51 SB 125	<1.14E-01	NDCT
55 CS 137	3.70E-01	10.2
56 BA 133	<3.90E-02	NDCT
63 EU 152	<4.70E-02	NDCT
63 EU 155	3.23E+00	3.3
83 BI 207	3.07E+00	1.8
92 U 235	<2.83E-02	NDCT
94 PU 3940	5.63E+00	4.8
94 PU 238	1.25E+00	7.1
95 AM 241	2.19E+00	12.8

SAMPLE NUMBER 05093647 LOGBOOK NUMBER LCU-12-6-10-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.29E+00	5.8
38 SR 090	9.01E+00	4.4
44 RU 106	<2.46E-01	NDCT
45 RH 102M	1.43E-01	14.5
51 SB 125	2.30E-01	28.5
55 CS 137	5.37E-01	7.8
56 BA 133	<2.87E-02	NDCT
63 EU 152	<3.78E-02	NDCT
63 EU 155	3.36E+00	3.3
83 BI 207	2.55E+00	2.2
92 U 235	<2.34E-02	NDCT
94 PU 3940	7.88E+00	10.0
94 PU 238	9.41E-01	13.0
95 AM 241	2.35E+00	7.9

SAMPLE NUMBER 05093747 LOGBOOK NUMBER LCU-12-6-12
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.97E+00	2.9
38 SR 090	9.41E+00	3.7
44 RU 106	<2.90E-01	NDCT
45 RH 102M	7.70E-01	5.4
51 SB 125	<1.14E-01	NDCT
55 CS 137	1.98E-01	18.5
56 BA 133	<3.91E-02	NDCT
63 EU 152	<4.19E-02	NDCT
63 EU 155	2.63E+00	12.1
83 BI 207	2.03E+00	4.7
92 U 235	<2.98E-02	NDCT
94 PU 3940	1.25E+01	6.5
94 PU 238	1.72E+00	7.5
95 AM 241	1.30E+00	15.1

SAMPLE NUMBER 05093847 LOGBOOK NUMBER LCU-12-6-11-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.27E+00	5.1
38 SR 090	2.85E+00	5.7
44 RU 106	<3.34E-01	NDCT
45 RH 102M	5.98E-01	6.5
51 SB 125	<1.02E-01	NDCT
55 CS 137	1.38E-01	27.6
56 BA 133	<3.33E-02	NDCT
63 EU 152	<4.17E-02	NDCT
63 EU 155	1.90E+00	5.2
83 BI 207	2.17E+00	13.4
92 U 235	<2.83E-02	NDCT
94 PU 3940	4.77E+00	3.1
94 PU 238	1.11E+00	3.6
95 AM 241	6.15E-01	15.2

SAMPLE NUMBER 05093947 LOGBOOK NUMBER LCU-12-6-13
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.69E+00	26.6
27 CO 060	2.05E+00	2.5
38 SR 090	7.16E+00	NDET
44 RU 106	15.55E+01	NDET
45 RH 102M	3.96E+01	14.1
51 SB 125	4.42E+01	32.7
55 CS 137	7.54E+02	NDET
56 BA 133	5.96E+02	NDET
63 EU 152	1.43E+02	NDET
63 EU 155	4.64E+00	4.6
83 BI 207	3.56E+00	3.1
92 U 235	14.69E+02	NDET
94 PU 3940	2.44E+01	4.4
94 PU 238	3.15E+00	6.6
95 AM 241	3.32E+00	16.9

SAMPLE NUMBER 05094047 LOGBOOK NUMBER LCU-12-7-4
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.72E+00	3.5
38 SR 090	2.67E+01	7.9
44 RU 106	12.84E+01	NDET
45 RH 101	4.83E+02	27.8
45 RH 102M	3.51E+01	8.2
51 SB 125	4.22E+01	22.7
55 CS 137	2.07E+00	3.2
56 BA 133	4.22E+02	NDET
63 EU 152	1.37E+01	33.0
63 EU 155	1.13E+01	2.3
83 BI 207	1.14E+01	1.2
92 U 235	13.28E+02	NDET
94 PU 3940	2.58E+01	4.8
94 PU 238	1.95E+00	10.0
95 AM 241	1.16E+01	7.1

SAMPLE NUMBER 05094147 LOGBOOK NUMBER LCU-12-7-3
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.57E+00	32.8
27 CO 060	9.91E+00	2.1
38 SR 090	1.10E+02	2.0
44 RU 106	11.11E+00	NDET
45 RH 102M	6.18E+01	16.8
51 SB 125	2.49E+00	13.1
55 CS 137	3.82E+01	1.1
56 BA 133	1.61E+01	NDET
63 EU 152	4.93E+01	26.8
63 EU 155	5.92E+01	3.8
83 BI 207	1.06E+01	1.5
88 RA 226	8.38E+01	16.8
92 U 235	1.07E+01	NDET
94 PU 3940	1.71E+02	1.0
95 AM 241	1.11E+02	14.2

SAMPLE NUMBER 05094247 LOGBOOK NUMBER LCU-12-7-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.17E+00	2.2
38 SR 090	4.07E+01	6.9
44 RU 106	13.27E+01	NDET
45 RH 101	1.11E+01	23.6
45 RH 102M	5.22E+01	8.8
51 SB 125	4.91E+01	23.0
55 CS 137	7.50E+00	1.3
56 BA 133	4.99E+02	NDET
63 EU 152	1.70E+01	27.4
63 EU 155	2.10E+01	2.6
83 BI 207	1.59E+01	0.7
88 RA 226	2.58E+01	20.8
92 U 235	13.74E+02	NDET
94 PU 3940	4.82E+01	6.3
94 PU 238	4.77E+00	11.0
95 AM 241	1.88E+01	9.5

SAMPLE NUMBER 05094347 LOGBOOK NUMBER LCU-12-7-6-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.23E+00	1.4
38 SR 090	1.97E+01	5.0
44 RU 106	1.35E+01	NDET
45 RH 102M	2.13E+01	8.0
51 SB 125	2.77E+01	15.6
55 CS 137	5.42E+01	3.9
56 BA 133	1.06E+02	NDET
63 EU 152	1.07E+01	17.1
63 EU 155	4.47E+00	2.2
83 BI 207	4.53E+00	1.8
88 RA 226	1.31E+01	13.0
92 U 235	1.54E+02	NDET
94 PU 3940	8.92E+00	2.4
94 PU 238	5.09E+01	7.4
95 AM 241	4.44E+00	7.4

SAMPLE NUMBER 05094647 LOGBOOK NUMBER LCU-12-7-7-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.23E+00	3.8
38 SR 090	6.35E+00	7.8
44 RU 106	1.50E+01	NDET
45 RH 102M	8.95E+02	16.4
51 SB 125	5.38E+02	NDET
55 CS 137	1.42E+01	15.2
56 BA 133	1.79E+02	NDET
63 EU 152	2.45E+02	NDET
63 EU 155	1.58E+00	3.5
83 BI 207	1.75E+00	3.7
88 RA 226	1.59E+01	14.4
92 U 235	3.58E+02	46.6
94 PU 3940	4.64E+00	6.4
94 PU 238	3.42E+01	14.0
95 AM 241	1.40E+00	12.5

SAMPLE NUMBER 05094747 LOGBOOK NUMBER LCU-12-7-8
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.47E+00	27.2
27 CO 060	2.51E+00	3.6
38 SR 090	3.93E+00	6.8
44 RU 106	5.48E+01	NDET
45 RH 102M	2.60E+01	21.3
51 SB 125	1.87E+01	NDET
55 CS 137	1.50E+01	36.4
56 BA 133	7.14E+02	NDET
63 EU 152	7.45E+02	NDET
63 EU 155	2.87E+00	5.2
83 BI 207	2.70E+00	2.9
88 RA 226	4.56E+01	14.9
92 U 235	9.55E+02	40.0
94 PU 3940	3.99E+00	1.9
94 PU 238	1.08E+00	3.6
95 AM 241	1.40E+00	18.6

SAMPLE NUMBER 05094847 LOGBOOK NUMBER LCU-12-7-9
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.25E+00	1.7
38 SR 090	8.20E+00	14.0
44 RU 106	1.66E+01	NDET
45 RH 102M	3.33E+01	6.0
51 SB 125	3.70E+01	12.8
55 CS 137	1.84E+01	11.8
56 BA 133	2.05E+02	NDET
63 EU 152	2.90E+02	NDET
63 EU 155	3.48E+00	5.2
83 BI 207	2.84E+00	1.7
92 U 235	5.61E+02	27.2
94 PU 3940	8.20E+00	10.0
94 PU 238	1.12E+00	13.0
95 AM 241	1.60E+00	18.0

SAMPLE NUMBER 05095047 LOGBOOK NUMBER LCU-12-7-12
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.83E+02	2.7
38 SR 090	1.40E+02	NOET
44 RU 106	3.26E+01	NOET
45 RH 102M	1.89E+01	16.6
51 SB 125	5.24E+01	16.3
55 CS 137	3.09E+02	35.0
56 BA 133	4.17E+02	NOET
63 EU 152	1.00E+01	29.5
63 EU 155	4.08E+00	12.0
83 BI 207	2.11E+00	4.0
88 RA 226	1.15E+01	47.2
92 U 235	3.09E+02	NOET
94 PU 3940	1.31E+01	3.4
94 PU 238	4.86E+00	10.0
95 AM 241	1.12E+00	16.4

SAMPLE NUMBER 05095147 LOGBOOK NUMBER LCU-12-7-13
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.61E+00	11.9
38 SR 090	4.31E+00	5.4
44 RU 106	7.16E+01	NOET
45 RH 102M	1.66E+01	30.9
51 SB 125	2.29E+01	NOET
55 CS 137	8.20E+02	NOET
56 BA 133	8.24E+02	NOET
63 EU 152	9.59E+02	NOET
63 EU 155	2.03E+00	8.3
83 BI 207	1.58E+00	5.3
88 RA 226	4.92E+01	17.7
92 U 235	6.06E+02	NOET
94 PU 3940	5.88E+00	5.8
94 PU 238	1.30E+00	6.2
95 AM 241	8.32E+01	36.9

SAMPLE NUMBER 05095247 LOGBOOK NUMBER LCU-12-7-14-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.91E+01	7.3
38 SR 090	3.98E+01	15.0
44 RU 106	1.89E+01	NOET
45 RH 102M	6.67E+02	28.8
51 SB 125	1.93E+01	29.8
55 CS 137	2.22E+02	NOET
56 BA 133	2.20E+02	NOET
63 EU 152	2.95E+02	NOET
63 EU 155	1.24E+00	7.5
83 BI 207	1.81E+00	3.8
88 RA 226	9.16E+02	24.6
92 U 235	1.85E+02	NOET
94 PU 3940	4.91E+00	4.8
94 PU 238	9.28E+01	5.0
95 AM 241	5.30E+01	30.1

SAMPLE NUMBER 05097147 LOGBOOK NUMBER LCU-12-9-1-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.71E+01	11.3
38 SR 090	6.26E+01	NOET
44 RU 106	2.00E+01	NOET
45 RH 102M	2.13E+02	NOET
51 SB 125	7.21E+02	NOET
55 CS 137	2.09E+02	NOET
56 BA 133	2.67E+02	NOET
63 EU 152	3.17E+02	NOET
63 EU 155	2.68E+01	14.5
83 BI 207	1.11E+00	4.8
88 RA 226	8.18E+01	5.5
92 U 235	7.26E+02	30.4
94 PU 3940	6.76E+01	10.0
94 PU 238	1.10E+01	15.0
95 AM 241	7.79E+02	39.1

SAMPLE NUMBER 05097447 LOGBOOK NUMBER LCU-12-9-3-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.10E+02	28.7
38 SR 090	4.23E+01	NOET
44 RU 106	1.48E+01	NOET
45 RH 102M	1.06E+02	NOET
51 SB 125	3.64E+02	NOET
55 CS 137	1.21E+02	NOET
56 BA 133	1.21E+02	NOET
58 CE 144	3.22E+01	34.1
63 EU 152	2.09E+02	NOET
63 EU 155	2.28E+01	10.5
83 BI 207	5.09E+01	4.0
88 RA 226	3.61E+02	34.4
92 U 235	4.33E+02	23.6
94 PU 3940	2.18E+01	5.7
94 PU 238	3.40E+02	12.0
95 AM 241	5.45E+02	NOET

SAMPLE NUMBER 05099847 LOGBOOK NUMBER LCU-12-10-1-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.58E+00	3.7
38 SR 090	9.82E+01	6.9
44 RU 106	2.49E+01	NOET
45 RH 102M	1.35E+01	17.0
51 SB 125	8.60E+02	NOET
55 CS 137	1.33E+01	28.5
56 BA 133	3.09E+02	NOET
58 CE 144	5.93E+01	36.9
63 EU 152	3.62E+02	NOET
63 EU 155	1.89E+00	4.2
83 BI 207	5.69E+00	1.7
92 U 235	2.39E+02	NOET
94 PU 3940	5.36E+00	7.1
94 PU 238	7.07E+01	7.9
95 AM 241	7.59E+01	18.7

SAMPLE NUMBER 05099947 LOGBOOK NUMBER LCU-12-10-6-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.12E+00	4.1
38 SR 090	2.68E+00	16.0
44 RU 106	3.47E+01	NOET
45 RH 102M	2.42E+01	12.5
51 SB 125	1.25E+01	NOET
55 CS 137	1.83E+01	20.7
56 BA 133	4.62E+02	NOET
63 EU 152	5.87E+02	NOET
63 EU 155	1.93E+00	6.8
83 BI 207	2.06E+00	2.7
92 U 235	3.70E+02	NOET
94 PU 3940	3.91E+00	7.2
94 PU 238	7.07E+01	8.0
95 AM 241	9.40E+01	26.4

SAMPLE NUMBER 05100047 LOGBOOK NUMBER LCU-12-10-12-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.68E+00	2.2
38 SR 090	1.18E+02	3.6
45 RH 101	2.01E+01	16.6
45 RH 102M	1.52E+00	5.6
51 SB 125	8.12E+00	3.3
55 CS 137	1.50E+01	1.4
56 BA 133	1.11E+01	NOET
63 EU 152	1.42E+01	NOET
63 EU 155	6.31E+01	8.2
83 BI 207	7.68E+00	2.5
88 RA 226	7.66E+01	10.4
92 U 235	8.56E+02	NOET
94 PU 3940	4.59E+01	7.2
94 PU 238	2.70E+00	16.0
95 AM 241	8.19E+00	38.1

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SAMPLE NUMBER 05100147 LOGBOOK NUMBER LCU-12-10-4-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.38E-01	15.4
38 SR 090	1.61E+00	4.7
44 RU 106	<1.51E-01	NOET
45 RH 102M	1.45E-01	11.5
51 SB 125	<5.16E-02	NOET
55 CS 137	4.03E-02	40.2
56 BA 133	<1.74E-02	NOET
63 EU 152	<2.54E-02	NOET
63 EU 155	4.41E-01	10.2
83 BI 207	1.14E+00	4.2
88 RA 226	1.06E+00	3.0
92 U 235	5.32E-02	37.1
94 PU 3940	1.24E+00	5.3
94 PU 238	2.87E-01	3.8
95 AM 241	1.94E-01	50.0

SAMPLE NUMBER 05100247 LOGBOOK NUMBER LCU-12-10-3-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.59E-01	2.8
38 SR 090	2.58E+00	6.6
44 RU 106	<1.34E-01	NOET
45 RH 102M	6.41E-01	3.0
51 SB 125	1.77E-01	24.3
55 CS 137	9.51E-02	20.5
56 BA 133	<1.70E-02	NOET
63 EU 152	3.06E-02	32.9
63 EU 155	1.60E+00	3.5
83 BI 207	2.27E+00	1.7
88 RA 226	1.04E+00	2.2
92 U 235	4.86E-02	27.8
94 PU 3940	5.99E+00	7.7
94 PU 238	1.12E+00	8.7
95 AM 241	6.64E-01	13.7

SAMPLE NUMBER 05100347 LOGBOOK NUMBER LCU-12-10-9-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.20E+00	17.4
27 CO 060	1.27E+00	3.2
38 SR 090	7.34E+00	4.8
44 RU 106	<2.88E-01	NOET
45 RH 102M	1.63E-01	13.1
51 SB 125	2.55E-01	20.3
55 CS 137	3.95E-01	10.0
56 BA 133	<3.55E-02	NOET
63 EU 152	<4.03E-02	NOET
63 EU 155	3.94E+00	12.8
83 BI 207	2.92E+00	2.9
92 U 235	5.49E-02	35.0
94 PU 3940	3.66E+00	3.0
94 PU 238	3.05E-01	9.0
95 AM 241	2.82E+00	52.1

SAMPLE NUMBER 05100447 LOGBOOK NUMBER LCU-12-10-5-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.24E+00	3.5
38 SR 090	2.68E+00	4.2
44 RU 106	<2.58E-01	NOET
45 RH 102M	5.08E-01	6.6
51 SB 125	<9.61E-02	NOET
55 CS 137	1.75E-01	17.3
56 BA 133	<3.39E-02	NOET
63 EU 152	<3.95E-02	NOET
63 EU 155	1.98E+00	9.2
83 BI 207	1.99E+00	5.7
88 RA 226	1.43E-01	20.1
92 U 235	4.40E-02	46.8
94 PU 3940	3.41E+00	9.6
94 PU 238	4.41E-01	11.0
95 AM 241	7.74E-01	13.6

1
SAMPLE NUMBER 05100547 LOGBOOK NUMBER LCU-12-10-2-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.43E+00	2.7
38 SR 090	2.68E+00	8.6
44 RU 106	<3.31E-01	NOET
45 RH 102M	2.20E-01	13.9
51 SB 125	2.70E-01	32.2
55 CS 137	2.02E-01	25.7
56 BA 133	<4.99E-02	NOET
63 EU 152	<5.65E-02	NOET
63 EU 155	3.65E+00	13.8
83 BI 207	9.04E+00	2.5
92 U 235	<3.60E-02	NOET
94 PU 3940	8.74E+00	9.0
94 PU 238	1.08E+00	12.0
95 AM 241	1.30E+00	85.2

SAMPLE NUMBER 05100647 LOGBOOK NUMBER LCU-12-10-2-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.84E+00	3.7
38 SR 090	4.50E+01	4.0
44 RU 106	<5.25E-01	NOET
45 RH 101	8.23E-02	40.5
45 RH 102M	6.43E-01	7.5
51 SB 125	1.74E+00	8.9
55 CS 137	4.43E+00	2.6
56 BA 133	<7.60E-02	NOET
63 EU 152	<9.36E-02	NOET
63 EU 155	1.93E+01	5.5
83 BI 207	5.20E+00	1.8
88 RA 226	3.07E-01	21.4
92 U 235	1.64E-01	29.2
94 PU 3940	1.85E+01	8.6
94 PU 238	6.40E-01	29.0
95 AM 241	4.84E+00	23.9

SAMPLE NUMBER 05100747 LOGBOOK NUMBER LCU-12-10-11-3
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.31E+00	2.3
38 SR 090	3.68E+01	7.9
44 RU 106	<2.90E-01	NOET
45 RH 101	8.74E-02	17.1
45 RH 102M	5.02E-01	6.5
51 SB 125	1.43E+00	6.4
55 CS 137	3.99E+00	2.9
56 BA 133	<3.86E-02	NOET
63 EU 152	<5.62E-02	NOET
63 EU 155	1.82E+01	2.3
83 BI 207	5.34E+00	1.9
88 RA 226	2.77E-01	12.5
92 U 235	9.67E-02	33.2
94 PU 3940	1.01E+02	3.5
94 PU 238	4.08E+00	5.9
95 AM 241	6.14E+00	8.0

SAMPLE NUMBER 05100847 LOGBOOK NUMBER LCU-12-10-7-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.61E+00	3.7
38 SR 090	4.21E+00	17.0
44 RU 106	<1.94E-01	NOET
45 RH 102M	3.10E-01	7.5
51 SB 125	<7.15E-02	NOET
55 CS 137	3.28E-01	9.9
56 BA 133	<2.26E-02	NOET
63 EU 152	<2.99E-02	NOET
63 EU 155	3.06E+00	4.3
83 BI 207	2.50E+00	3.0
88 RA 226	1.11E-01	19.4
92 U 235	<1.89E-02	NOET
94 PU 3940	6.08E+00	8.0
94 PU 238	1.05E+00	12.0
95 AM 241	1.30E+00	19.2

SAMPLE NUMBER 05101247 LOGBOOK NUMBER LCU-12-10-8-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.54E-01	6.2
38 SR 090	2.44E-00	8.4
44 RU 106	3.54E-01	NDET
45 RH 101	1.13E-01	25.9
51 SB 125	1.17E-01	NDET
55 CS 137	1.90E-01	20.2
56 BA 133	4.62E-02	NDET
63 EU 152	5.61E-02	NDET
63 EU 155	1.29E+00	10.7
83 BI 207	1.66E+00	8.2
92 U 235	3.63E-02	NDET
94 PU 238	3.87E+00	8.1
94 PU 238	3.89E-01	11.0
95 AM 241	6.86E-01	33.0

SAMPLE NUMBER 05101547 LOGBOOK NUMBER LCU-12-11-3-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.11E+00	1.4
38 SR 090	4.19E+01	2.8
44 RU 106	3.52E-01	9.6
45 RH 101	1.42E+00	3.5
51 SB 125	1.10E+00	8.6
55 CS 137	4.90E+00	7.3
56 BA 133	4.16E-02	NDET
58 CE 144	8.41E-01	23.6
63 EU 152	2.92E-01	17.4
63 EU 154	1.72E-01	30.6
63 EU 155	2.01E+01	13.3
83 BI 207	4.33E+00	2.7
88 RA 226	3.74E-01	11.7
92 U 235	6.90E-02	30.0
94 PU 3940	2.61E+01	7.3
94 PU 238	4.29E+00	8.4
95 AM 241	3.72E+00	12.6

SAMPLE NUMBER 05101647 LOGBOOK NUMBER LCU-12-11-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.89E+00	2.3
38 SR 090	4.50E+01	2.6
44 RU 106	3.58E-01	NDET
45 RH 101	4.06E-01	5.5
45 RH 102M	1.73E+00	2.6
51 SB 125	1.44E+00	7.2
55 CS 137	5.96E+00	1.6
56 BA 133	4.90E-02	NDET
63 EU 152	3.63E-01	18.1
63 EU 154	1.17E-01	51.7
63 EU 155	2.35E+01	3.0
83 BI 207	5.62E+00	1.2
88 RA 226	5.12E-01	7.4
92 U 235	3.62E-02	NDET
94 PU 3940	3.35E+00	6.6
94 PU 238	5.59E-01	7.4
95 AM 241	4.77E+00	13.8

SAMPLE NUMBER 05101747 LOGBOOK NUMBER LCU-12-11-3-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.20E+01	1.0
38 SR 090	5.23E+01	5.4
44 RU 106	2.62E-01	NDET
45 RH 101	6.01E-01	3.3
45 RH 102M	2.22E+00	1.7
51 SB 125	2.03E+00	3.9
55 CS 137	1.04E+01	1.7
56 BA 133	4.19E-02	NDET
58 CE 144	8.21E-01	34.5
63 EU 152	2.77E-01	18.7
63 EU 154	1.60E-01	31.6
63 EU 155	3.04E+01	1.8
83 BI 207	2.78E+00	1.6
88 RA 226	8.56E-01	3.9
92 U 235	9.25E-02	35.0
94 PU 3940	3.75E+01	7.5
94 PU 238	2.49E+00	17.0
95 AM 241	1.02E+01	6.2

SAMPLE NUMBER 05101847 LOGBOOK NUMBER LCU-12-11-4-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.61E+00	1.2
38 SR 090	5.56E+01	2.4
44 RU 106	4.20E-01	NDET
45 RH 101	4.55E-01	4.7
45 RH 102M	2.03E+00	3.5
51 SB 125	1.40E+00	11.6
55 CS 137	1.25E+01	1.2
56 BA 133	5.49E-02	NDET
63 EU 152	3.50E-01	24.8
63 EU 155	2.88E+01	2.7
83 BI 207	2.70E+00	2.0
88 RA 226	8.48E-01	9.8
92 U 235	9.86E-02	55.0
94 PU 3940	4.91E+01	6.2
94 PU 238	2.36E+00	9.9
95 AM 241	1.21E+01	10.7

SAMPLE NUMBER 05101947 LOGBOOK NUMBER LCU-12-11-2-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.68E+00	2.5
38 SR 090	4.28E+01	3.9
44 RU 106	6.43E-01	NDET
45 RH 101	4.99E-01	7.9
45 RH 102M	2.22E+00	3.3
51 SB 125	1.54E+00	10.3
55 CS 137	6.41E+00	2.1
56 BA 133	4.20E-02	NDET
63 EU 152	2.05E-01	48.6
63 EU 154	2.19E-01	43.5
63 EU 155	2.78E+01	5.5
83 BI 207	6.69E+00	2.3
88 RA 226	4.09E-01	16.6
92 U 235	7.07E-02	NDET
94 PU 3940	3.77E+01	6.6
94 PU 238	5.50E+00	8.8
95 AM 241	5.86E+00	24.6

SAMPLE NUMBER 05102047 LOGBOOK NUMBER LCU-12-12-18-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.41E-01	9.4
38 SR 090	4.68E+00	15.0
44 RU 106	1.09E-01	NDET
45 RH 101	1.93E-01	5.4
51 SB 125	2.78E-02	NDET
55 CS 137	4.41E-02	22.6
56 BA 133	9.86E-03	NDET
58 CE 144	2.33E-01	35.0
63 EU 152	1.61E-02	NDET
63 EU 155	5.85E-01	6.2
83 BI 207	6.70E-01	2.2
88 RA 226	2.75E-02	55.0
92 U 235	3.19E-02	29.5
94 PU 3940	1.77E+00	9.5
94 PU 238	6.35E-01	10.0
95 AM 241	2.20E-01	32.0

SAMPLE NUMBER 05102147 LOGBOOK NUMBER LCU-12-11-5-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.98E+00	2.2
38 SR 090	3.54E+01	4.2
44 RU 106	2.57E-01	NDET
45 RH 101	1.37E-01	19.0
51 SB 125	2.98E-01	23.6
55 CS 137	7.89E+00	1.3
56 BA 133	3.47E-02	NDET
63 EU 152	1.32E-01	24.2
63 EU 155	6.79E+00	4.4
83 BI 207	3.59E-01	10.5
88 RA 226	4.28E-01	6.7
92 U 235	6.50E-02	47.1
94 PU 3940	3.21E+01	16.0
94 PU 238	1.09E+00	NDET
95 AM 241	8.61E+00	14.7

SAMPLE NUMBER 05102247 LOGBOOK NUMBER LCU-12-12-5-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.42E+00	2.3
38 SR 090	9.91E+01	3.9
44 RU 106	<5.17E-01	NOET
45 RH 102M	1.65E-01	26.2
51 SB 125	4.64E-01	10.2
55 CS 137	2.07E+01	1.1
56 BA 133	<7.32E-02	NOET
58 CE 144	8.07E-01	83.3
63 EU 152	2.28E-01	24.5
63 EU 155	2.22E+01	9.0
83 BI 207	9.91E-01	12.3
88 RA 226	1.97E-01	27.6
92 U 235	<5.98E-02	NOET
94 PU 3940	9.01E+01	6.2
94 PU 238	<3.22E+00	NOET
95 AM 241	4.02E+01	12.4

SAMPLE NUMBER 05102347 LOGBOOK NUMBER LCU-12-12-2-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.05E+00	6.8
38 SR 090	1.34E+01	5.4
44 RU 106	<1.80E-01	NOET
45 RH 101	7.40E-02	11.9
45 RH 102M	2.92E-01	6.7
51 SB 125	2.25E+01	19.6
55 CS 137	1.63E+00	2.3
56 BA 133	<2.24E-02	NOET
63 EU 152	1.36E-01	19.4
63 EU 155	6.07E+00	2.6
83 BI 207	9.24E-01	2.5
88 RA 226	5.42E-01	4.3
92 U 235	3.61E-02	41.7
94 PU 3940	7.66E+00	7.8
94 PU 238	1.04E+00	12.0
95 AM 241	1.66E+00	12.0

SAMPLE NUMBER 05102447 LOGBOOK NUMBER LCU-12-11-6-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.01E+00	29.0
27 CO 060	1.45E+01	1.7
38 SR 090	8.24E+01	4.7
44 RU 106	<1.22E+00	NOET
45 RH 101	8.19E-01	7.5
45 RH 102M	3.09E+00	5.0
51 SB 125	1.79E+00	17.0
55 CS 137	1.82E+01	1.9
56 BA 133	<1.44E-01	NOET
63 EU 152	6.23E-01	20.8
63 EU 155	4.75E+01	3.9
83 BI 207	2.45E+00	9.7
88 RA 226	7.73E-01	19.4
92 U 235	<1.04E-01	NOET
94 PU 3940	6.71E+01	8.4
94 PU 238	3.03E+00	17.0
95 AM 241	2.39E+01	15.2

SAMPLE NUMBER 05102547 LOGBOOK NUMBER LCU-12-12-10-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.86E+00	6.5
38 SR 090	2.80E+01	5.5
44 RU 106	<8.50E-01	NOET
45 RH 102M	4.14E-01	20.2
51 SB 125	8.05E-01	22.1
55 CS 137	1.77E+00	6.7
56 BA 133	<1.13E-01	NOET
63 EU 152	<1.19E-01	NOET
63 EU 155	1.44E+01	4.0
83 BI 207	1.02E+01	1.9
92 U 235	<7.59E-02	NOET
94 PU 3940	2.10E+01	7.2
94 PU 238	1.04E+00	15.0
95 AM 241	8.81E+00	16.2

SAMPLE NUMBER 05102647 LOGBOOK NUMBER LCU-12-12-8-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.35E+00	32.2
27 CO 060	1.98E+00	5.1
38 SR 090	2.84E+01	4.9
44 RU 106	<7.17E-01	NOET
45 RH 102M	2.44E-01	26.8
51 SB 125	<2.61E-01	NOET
55 CS 137	1.96E+00	8.3
56 BA 133	<8.10E-02	NOET
63 EU 152	<1.01E-01	NOET
63 EU 155	1.40E+01	4.2
83 BI 207	1.69E+00	8.5
92 U 235	<5.99E-02	NOET
94 PU 3940	1.79E+01	7.2
94 PU 238	5.32E-01	21.0
95 AM 241	7.67E+00	17.9

SAMPLE NUMBER 05102747 LOGBOOK NUMBER LCU-12-12-1-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.08E+00	40.0
27 CO 060	1.61E+00	4.5
38 SR 090	2.75E+01	4.0
44 RU 106	<5.48E-01	NOET
45 RH 101	9.34E-02	22.4
45 RH 102M	5.32E-01	9.6
51 SB 125	6.37E-01	30.9
55 CS 137	2.24E+00	4.1
56 BA 133	<6.72E-02	NOET
63 EU 152	<8.71E-02	NOET
63 EU 155	9.20E+00	4.2
83 BI 207	1.77E+00	6.0
88 RA 226	2.22E-01	41.9
92 U 235	1.08E-01	39.0
94 PU 3940	1.20E+01	7.5
94 PU 238	1.21E+00	12.0
95 AM 241	3.36E+00	18.2

SAMPLE NUMBER 05102847 LOGBOOK NUMBER LCU-12-12-9-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.42E+00	3.0
38 SR 090	6.71E+01	1.9
45 RH 101	1.83E-01	11.0
45 RH 102M	7.56E-01	5.4
51 SB 125	3.79E+00	4.5
55 CS 137	1.33E+01	6.8
56 BA 133	<5.33E-02	NOET
63 EU 152	<5.95E-02	NOET
63 EU 155	3.30E+01	3.9
83 BI 207	1.83E+00	3.5
88 RA 226	7.43E-01	7.1
92 U 235	8.66E-02	49.1
94 PU 3940	2.23E+01	9.3
94 PU 238	5.63E-01	19.0
95 AM 241	3.09E+00	13.0

SAMPLE NUMBER 05102947 LOGBOOK NUMBER LCU-12-12-16-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.06E-01	3.6
38 SR 090	1.02E+00	8.9
44 RU 106	<1.12E-01	NOET
45 RH 102M	4.81E-02	17.9
51 SB 125	<2.92E-02	NOET
55 CS 137	2.40E-02	36.1
56 BA 133	<1.04E-02	NOET
63 EU 152	<1.81E-02	NOET
63 EU 155	6.23E-01	4.1
83 BI 207	7.70E-01	2.9
92 U 235	3.54E-02	27.5
94 PU 3940	1.09E+00	3.6
94 PU 238	1.33E-01	5.3
95 AM 241	2.76E-01	21.0

SAMPLE NUMBER 05103047 LOGBOOK NUMBER LCU-12-12-13-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	1.55E+02	2.9
38 SR 090	9.33E+01	5.7
44 RU 106	<1.02E+01	NOET
45 RH 102M	9.54E+02	21.0
51 SB 125	<7.18E+02	NOET
55 CS 137	1.05E+01	16.4
56 BA 133	<2.73E+02	NOET
63 EU 152	<4.03E+02	NOET
63 EU 155	2.73E+02	5.0
83 BI 207	5.23E+01	1.3
92 U 235	<2.23E+02	NOET
94 PU 3940	5.54E+02	8.2
94 PU 238	5.10E+01	17.0
95 AM 241	1.79E+02	22.7

SAMPLE NUMBER 05103147 LOGBOOK NUMBER LCU-12-12-3-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	2.86E+02	1.4
38 SR 090	4.35E+01	4.3
44 RU 106	<2.07E+01	NOET
45 RH 101	1.91E+01	7.4
45 RH 102M	8.23E+01	3.5
51 SB 125	5.65E+01	11.4
55 CS 137	9.94E+00	1.7
56 BA 133	<2.53E+02	NOET
63 EU 152	2.13E+01	13.3
63 EU 155	2.84E+01	1.8
83 BI 207	1.31E+00	3.2
88 RA 226	4.26E+01	5.1
92 U 235	5.60E+02	34.8
94 PU 3940	4.73E+01	8.0
94 PU 238	1.67E+00	19.0
95 AM 241	1.54E+01	6.0

SAMPLE NUMBER 05103247 LOGBOOK NUMBER LCU-12-12-6-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	2.92E+02	2.6
38 SR 090	2.76E+01	4.9
44 RU 106	<4.38E+01	NOET
45 RH 102M	3.01E+01	16.2
51 SB 125	5.09E+01	29.2
55 CS 137	1.88E+00	4.1
56 BA 133	<6.07E+02	NOET
63 EU 152	2.17E+01	26.3
63 EU 155	1.10E+01	6.2
83 BI 207	4.23E+00	1.8
92 U 235	1.60E+01	30.6
94 PU 3940	2.35E+01	4.5
94 PU 238	2.28E+00	7.3
95 AM 241	7.82E+00	23.5

SAMPLE NUMBER 05103347 LOGBOOK NUMBER LCU-12-12-12-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	1.15E+00	4.3
38 SR 090	7.16E+00	7.7
44 RU 106	<1.65E+01	NOET
45 RH 102M	6.54E+02	20.5
51 SB 125	<6.25E+02	NOET
55 CS 137	3.15E+01	9.3
56 BA 133	<2.01E+02	NOET
58 CE 144	4.59E+01	38.0
63 EU 152	<2.97E+02	NOET
63 EU 155	3.84E+00	2.7
83 BI 207	2.82E+00	2.9
92 U 235	<1.76E+02	NOET
94 PU 3940	6.85E+00	4.5
94 PU 238	3.53E+01	11.0
95 AM 241	1.79E+00	11.8

SAMPLE NUMBER 05103447 LOGBOOK NUMBER LCU-12-14-6-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	3.32E+01	6.6
38 SR 090	<5.86E+01	NOET
44 RU 106	<1.65E+01	NOET
45 RH 102M	<1.58E+02	NOET
51 SB 125	<4.96E+02	NOET
55 CS 137	<1.59E+02	NOET
56 BA 133	<1.78E+02	NOET
58 CE 144	3.42E+01	31.4
63 EU 152	<2.18E+02	NOET
63 EU 155	3.02E+01	19.6
83 BI 207	4.99E+01	5.4
88 RA 226	2.07E+01	15.4
92 U 235	5.88E+02	36.9
94 PU 3940	7.93E+01	6.4
94 PU 238	1.59E+01	8.3
95 AM 241	1.05E+01	37.5

SAMPLE NUMBER 05103547 LOGBOOK NUMBER LCU-12-14-1-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	1.66E+01	8.8
38 SR 090	<4.43E+01	NOET
44 RU 106	<1.46E+01	NOET
45 RH 102M	<1.16E+02	NOET
51 SB 125	<3.71E+02	NOET
55 CS 137	<1.24E+02	NOET
56 BA 133	<1.27E+02	NOET
63 EU 152	<2.35E+02	NOET
63 EU 155	3.10E+01	8.6
83 BI 207	3.84E+01	6.1
88 RA 226	5.00E+01	4.0
92 U 235	4.93E+02	28.4
94 PU 3940	3.89E+01	8.1
94 PU 238	4.91E+02	15.0
95 AM 241	1.04E+01	50.0

SAMPLE NUMBER 05103647 LOGBOOK NUMBER LCU-12-14-4-3
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	5.67E+01	7.1
38 SR 090	8.38E+01	13.0
44 RU 106	<2.42E+01	NOET
45 RH 102M	<2.48E+02	NOET
51 SB 125	<7.59E+02	NOET
55 CS 137	5.79E+02	41.8
56 BA 133	<3.08E+02	NOET
63 EU 152	<3.13E+02	NOET
63 EU 155	6.65E+01	9.4
83 BI 207	1.72E+00	5.1
92 U 235	<2.29E+02	NOET
94 PU 3940	1.64E+00	6.0
94 PU 238	2.91E+01	7.3
95 AM 241	1.74E+01	28.0

SAMPLE NUMBER 05103747 LOGBOOK NUMBER LCU-12-14-3-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
27 CO 060	7.36E+01	4.6
38 SR 090	1.30E+00	6.8
44 RU 106	<2.07E+01	NOET
45 RH 102M	1.91E+01	15.0
51 SB 125	<7.31E+02	NOET
55 CS 137	8.01E+02	22.7
56 BA 133	<2.64E+02	NOET
63 EU 152	<2.98E+02	NOET
63 EU 155	1.06E+00	8.9
83 BI 207	1.68E+00	3.3
88 RA 226	5.11E+01	9.5
92 U 235	4.06E+02	60.1
94 PU 3940	4.91E+00	5.9
94 PU 238	7.52E+01	6.4
95 AM 241	4.32E+01	10.9

SAMPLE NUMBER 05103947 LOGBOOK NUMBER LCU-12-14-2-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.21E-02	23.9
38 SR 090	<4.53E-01	NDET
44 RU 106	<1.05E-01	NDET
45 RH 102M	<1.06E-02	NDET
51 SB 125	<3.17E-02	NDET
55 CS 137	<9.05E-03	NDET
56 BA 133	<1.02E-02	NDET
58 CE 144	2.59E-01	36.3
63 EU 152	<1.73E-02	NDET
63 EU 155	1.30E-01	14.8
83 BI 207	2.39E-01	7.2
88 RA 226	2.61E-02	61.7
92 U 235	3.93E-02	30.0
94 PU 3940	1.75E-01	8.5
94 PU 238	3.04E-02	15.0
95 AM 241	<4.92E-02	NDET

SAMPLE NUMBER 05103947 LOGBOOK NUMBER LCU-12-14-2-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.34E+00	29.9
27 CO 060	3.83E-01	15.6
38 SR 090	6.94E-01	10.0
44 RU 106	<4.25E-01	NDET
45 RH 102M	<3.80E-02	NDET
51 SB 125	<1.18E-01	NDET
55 CS 137	<3.83E-02	NDET
56 BA 133	<4.50E-02	NDET
63 EU 152	<5.39E-02	NDET
63 EU 155	4.45E-01	15.1
83 BI 207	1.38E+00	4.0
88 RA 226	2.13E-01	25.5
92 U 235	5.29E-02	59.6
94 PU 3940	7.31E-01	7.2
94 PU 238	1.03E-01	10.3
95 AM 241	<1.15E-01	NDET

SAMPLE NUMBER 05104047 LOGBOOK NUMBER LCU-12-14-5-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.46E-01	4.5
38 SR 090	3.18E+00	18.0
44 RU 106	<1.44E-01	NDET
45 RH 102M	<1.73E-02	NDET
51 SB 125	<5.25E-02	NDET
55 CS 137	<1.53E-02	NDET
56 BA 133	<1.69E-02	NDET
63 EU 152	<2.65E-02	NDET
63 EU 155	6.08E-01	12.5
83 BI 207	1.31E+00	3.3
88 RA 226	1.30E+00	4.4
92 U 235	<1.91E-02	NDET
94 PU 3940	1.85E+00	6.5
94 PU 238	3.83E-01	7.5
95 AM 241	1.95E-01	62.6

SAMPLE NUMBER 05106447 LOGBOOK NUMBER LCU-12-15-7-4
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.14E+01	1.3
38 SR 090	8.06E+00	9.1
44 RU 106	<3.28E-01	NDET
45 RH 101	4.64E-02	30.9
45 RH 102M	1.26E+00	3.5
51 SB 125	1.39E+00	7.6
55 CS 137	3.26E-01	15.7
56 BA 133	<4.10E-02	NDET
63 EU 152	<5.75E-02	NDET
63 EU 155	1.29E+01	2.4
83 BI 207	5.86E+00	1.6
92 U 235	<3.18E-02	NDET
94 PU 3940	3.95E+01	3.7
94 PU 238	5.62E+00	4.4
95 AM 241	3.00E+00	8.6

SAMPLE NUMBER 05106547 LOGBOOK NUMBER LCU-12-15-3-6
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.80E+03	26.8
27 CO 060	3.45E+00	2.7
38 SR 090	<9.59E+00	NDET
44 RU 106	<5.11E-01	NDET
45 RH 102M	1.85E-01	25.7
51 SB 125	7.64E-01	25.8
55 CS 137	<6.13E-02	NDET
56 BA 133	<5.97E-02	NDET
63 EU 152	<6.39E-02	NDET
63 EU 155	2.51E+00	8.2
83 BI 207	1.75E+00	3.5
88 RA 226	7.92E-01	11.8
92 U 235	<4.15E-02	NDET
94 PU 3940	1.39E+01	7.0
94 PU 238	2.00E+00	11.0
95 AM 241	2.13E+00	25.5

SAMPLE NUMBER 05106647 LOGBOOK NUMBER LCU-12-15-4-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.35E+00	1.7
38 SR 090	<5.50E+00	NDET
44 RU 106	<1.65E-01	NDET
45 RH 102M	2.16E-01	10.8
51 SB 125	4.54E-01	12.4
55 CS 137	1.42E-01	17.6
56 BA 133	<2.03E-02	NDET
63 EU 152	<2.98E-02	NDET
63 EU 155	2.52E+00	4.0
83 BI 207	2.50E+00	1.9
88 RA 226	8.63E-01	4.6
92 U 235	5.73E-02	43.5
94 PU 3940	1.03E+01	8.8
94 PU 238	2.32E+00	13.0
95 AM 241	1.38E+00	14.7

SAMPLE NUMBER 05106747 LOGBOOK NUMBER LCU-12-15-6-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.85E+00	4.2
38 SR 090	<4.00E+00	NDET
44 RU 106	<3.48E-01	NDET
45 RH 102M	<4.27E-02	NDET
51 SB 125	<1.21E-01	NDET
55 CS 137	<3.88E-02	NDET
56 BA 133	<4.25E-02	NDET
63 EU 152	<5.73E-02	NDET
63 EU 155	2.05E+00	8.6
83 BI 207	1.29E+00	8.5
88 RA 226	2.13E-01	17.4
92 U 235	<3.51E-02	NDET
94 PU 3940	8.02E+00	7.0
94 PU 238	1.62E+00	9.5
95 AM 241	1.07E+00	33.9

SAMPLE NUMBER 05106847 LOGBOOK NUMBER LCU-12-15-8-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.93E+00	1.6
38 SR 090	3.73E+00	6.5
44 RU 106	<2.14E-01	NDET
45 RH 102M	3.54E-01	6.5
51 SB 125	3.35E-01	18.6
55 CS 137	1.96E-01	18.9
56 BA 133	<2.42E-02	NDET
58 CE 144	5.19E-01	35.0
63 EU 152	<3.83E-02	NDET
63 EU 155	6.38E+00	2.0
83 BI 207	2.06E+00	1.9
92 U 235	<2.03E-02	NDET
94 PU 3940	2.56E+01	9.2
94 PU 238	3.35E+00	10.0
95 AM 241	1.95E+00	8.6

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 SAMPLE NUMBER 05106947 LOGBOOK NUMBER LCU-12-15-5-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	3.23E+00	2.3
38 SR 090	4.86E+01	3.5
44 RU 106	<2.43E-01	NDET
45 RH 102M	8.42E-01	4.0
51 SB 125	4.68E-01	12.6
55 CS 137	3.30E-01	11.9
56 BA 133	<2.86E-02	NDET
63 EU 152	<4.35E-02	NDET
63 EU 155	3.81E+00	4.3
83 BI 207	2.74E+00	1.9
88 RA 226	2.21E-01	11.6
92 U 235	<2.43E-02	NDET
94 PU 3940	1.56E+01	4.2
94 PU 238	5.42E+00	5.4
95 AM 241	1.39E+00	20.3

SAMPLE NUMBER 05107247 LOGBOOK NUMBER LCU-12-15-9-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	4.10E+00	2.1
38 SR 090	2.81E+00	8.9
44 RU 106	<3.73E-01	NDET
45 RH 102M	4.40E-01	10.2
51 SB 125	7.59E-01	11.5
55 CS 137	2.55E-01	17.0
56 BA 133	<4.81E-02	NDET
63 EU 152	<5.29E-02	NDET
63 EU 155	5.33E+00	8.9
83 BI 207	2.70E+00	4.8
88 RA 226	9.63E-01	6.8
92 U 235	5.04E-02	56.1
94 PU 3940	4.03E+01	8.5
94 PU 238	6.31E+00	9.0
95 AM 241	1.78E+00	19.2

SAMPLE NUMBER 05107347 LOGBOOK NUMBER LCU-12-15-1-4
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	8.03E-01	5.0
38 SR 090	5.90E-01	8.0
44 RU 106	<2.04E-01	NDET
45 RH 102M	5.34E-02	28.8
51 SB 125	1.88E-01	31.7
55 CS 137	5.97E-02	36.5
56 BA 133	<2.36E-02	NDET
63 EU 152	<3.56E-02	NDET
63 EU 155	9.81E-01	18.4
83 BI 207	1.75E+00	2.7
88 RA 226	1.38E+00	2.4
92 U 235	2.62E-02	67.9
94 PU 3940	3.66E+00	4.2
94 PU 238	6.09E-01	4.6
95 AM 241	5.91E-01	64.8

SAMPLE NUMBER 05116647 LOGBOOK NUMBER LCU-12-16-3-3
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	5.77E+00	2.3
38 SR 090	<1.27E+01	NDET
44 RU 106	<4.03E-01	NDET
45 RH 102M	1.60E-01	20.2
51 SB 125	5.57E-01	18.9
55 CS 137	2.32E-01	23.0
56 BA 133	<4.34E-02	NDET
63 EU 152	2.28E-01	20.4
63 EU 155	1.22E+01	5.5
83 BI 207	3.67E-01	9.8
92 U 235	<3.57E-02	NDET
94 PU 3940	4.86E+01	13.0
94 PU 238	5.00E+00	18.0
95 AM 241	3.42E+00	23.4

1
 SAMPLE NUMBER 05116747 LOGBOOK NUMBER LCU-12-16-1-2
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	1.48E+00	3.4
38 SR 090	<1.78E+01	NDET
44 RU 106	<1.96E-01	NDET
45 RH 102M	8.64E-02	22.6
51 SB 125	<7.39E-02	NDET
55 CS 137	<2.48E-02	NDET
56 BA 133	<2.19E-02	NDET
63 EU 152	<2.54E-02	NDET
63 EU 155	1.55E+00	3.4
83 BI 207	2.09E+00	2.3
88 RA 226	1.09E-01	34.1
92 U 235	<1.97E-02	NDET
94 PU 3940	7.16E+00	6.1
94 PU 238	1.50E+00	12.0
95 AM 241	8.25E-01	8.8

SAMPLE NUMBER 05116847 LOGBOOK NUMBER LCU-12-16-3-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.58E+00	33.4
27 CO 060	2.10E+00	5.2
38 SR 090	4.64E+00	13.0
44 RU 106	<7.27E-01	NDET
45 RH 102M	<7.37E-02	NDET
51 SB 125	<2.16E-01	NDET
55 CS 137	<7.52E-02	NDET
56 BA 133	<8.03E-02	NDET
63 EU 152	<8.99E-02	NDET
63 EU 155	3.06E+00	5.9
83 BI 207	2.43E+00	3.9
92 U 235	<5.85E-02	NDET
94 PU 3940	1.11E+01	8.3
94 PU 238	1.75E+00	12.0
95 AM 241	1.09E+00	23.3

SAMPLE NUMBER 05117147 LOGBOOK NUMBER LCU-12-16-4-1
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	3.58E+00	1.6
38 SR 090	<5.27E+00	NDET
44 RU 106	<2.04E-01	NDET
45 RH 102M	2.42E-01	8.0
51 SB 125	4.69E-01	11.8
55 CS 137	7.44E-02	37.0
56 BA 133	<2.48E-02	NDET
63 EU 152	<3.07E-02	NDET
63 EU 155	3.58E+00	2.6
83 BI 207	2.14E+00	1.6
88 RA 226	9.43E-01	3.0
92 U 235	5.28E-02	31.0
94 PU 3940	2.03E+01	4.1
94 PU 238	3.65E+00	5.0
95 AM 241	1.48E+00	9.0

SAMPLE NUMBER 05782747 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	8.52E-01	6.5
38 SR 090	1.91E+01	2.0
44 RU 106	<5.27E-01	NDET
45 RH 102M	1.82E-01	25.1
51 SB 125	<1.27E-01	NDET
55 CS 137	6.98E-01	8.0
56 BA 133	<4.11E-02	NDET
63 EU 152	5.52E-01	14.4
63 EU 155	4.09E+00	4.1
83 BI 207	2.92E-01	10.4
92 U 235	<3.74E-02	NDET
94 PU 3940	9.73E+00	3.0
95 AM 241	9.35E-01	15.3

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SAMPLE NUMBER 05782847 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.91E-01	16.1
38 SR 090	1.06E-01	1.7
44 RU 106	<5.83E-01	NDET
45 RH 102M	<4.41E-02	NDET
51 SB 125	<1.33E-01	NDET
55 CS 137	3.40E-01	14.9
56 BA 133	<4.48E-02	NDET
63 EU 152	<6.67E-02	NDET
63 EU 155	3.09E+00	5.4
83 BI 207	2.35E-01	15.5
92 U 235	<1.83E-02	NDET
94 PU 3940	5.19E+00	7.6
95 AM 241	3.58E+00	8.6

SAMPLE NUMBER 05782947 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.59E-01	9.1
38 SR 090	8.11E+00	1.0
44 RU 106	<5.47E-01	NDET
45 RH 102M	1.31E-01	22.8
51 SB 125	<1.43E-01	NDET
55 CS 137	5.64E-01	8.6
56 BA 133	<4.76E-02	NDET
63 EU 152	4.45E-01	11.0
63 EU 155	2.51E+00	3.8
83 BI 207	2.32E-01	12.4
92 U 235	<3.52E-02	NDET
94 PU 3940	3.75E+00	3.0
95 AM 241	6.99E-01	14.7

SAMPLE NUMBER 05783047 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.05E-01	9.7
38 SR 090	5.73E+00	1.4
44 RU 106	<4.12E-01	NDET
45 RH 101	3.99E-02	29.8
45 RH 102M	8.64E-02	31.9
51 SB 125	<9.20E-02	NDET
55 CS 137	2.86E-01	15.5
56 BA 133	<2.51E-02	NDET
63 EU 152	1.71E-01	21.0
63 EU 155	2.11E+00	3.9
83 BI 207	1.81E-01	17.2
92 U 235	<2.47E-02	NDET
94 PU 3940	3.43E+00	2.7
95 AM 241	6.74E-01	9.4

SAMPLE NUMBER 05783447 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.82E+00	3.2
38 SR 090	1.36E+02	1.0
44 RU 106	<7.32E-01	NDET
45 RH 102M	<9.51E-02	NDET
51 SB 125	7.88E-01	26.1
55 CS 137	1.75E-01	1.4
56 BA 133	<8.05E-02	NDET
63 EU 152	<9.83E-02	NDET
63 EU 155	7.59E+00	3.1
83 BI 207	8.44E-01	5.4
88 RA 226	1.56E-01	35.3
92 U 235	<5.50E-02	NDET
94 PU 3940	8.04E+01	1.9
95 AM 241	2.37E+01	7.2

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SAMPLE NUMBER 05783647 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.82E+00	3.4
38 SR 090	1.31E+02	4.0
44 RU 106	<4.87E-01	NDET
45 RH 102M	<5.14E-02	NDET
51 SB 125	<1.64E-01	NDET
55 CS 137	3.25E+00	2.7
56 BA 133	<4.92E-02	NDET
63 EU 152	<7.10E-02	NDET
63 EU 155	3.39E+00	3.5
83 BI 207	9.50E-01	7.5
88 RA 226	1.48E-01	25.3
92 U 235	<3.93E-02	NDET
94 PU 3940	3.24E+01	5.0
95 AM 241	1.40E+01	7.3

SAMPLE NUMBER 05784047 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.93E-01	10.0
38 SR 090	2.04E+00	4.0
44 RU 106	<3.46E-01	NDET
45 RH 102M	<2.55E-02	NDET
51 SB 125	<7.26E-02	NDET
55 CS 137	1.36E-01	21.3
56 BA 133	<2.34E-02	NDET
63 EU 152	<4.33E-02	NDET
63 EU 155	1.02E+00	4.8
83 BI 207	<2.11E-02	NDET
88 RA 226	9.15E-02	26.0
92 U 235	<2.36E-02	NDET
94 PU 3940	5.05E+00	2.0
95 AM 241	4.15E-01	20.2

SAMPLE NUMBER 05784147 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.63E-01	9.7
38 SR 090	2.49E+00	1.9
44 RU 106	<6.72E-01	NDET
45 RH 102M	<4.93E-02	NDET
51 SB 125	<1.41E-01	NDET
55 CS 137	1.54E-01	31.1
56 BA 133	<4.64E-02	NDET
63 EU 152	<7.86E-02	NDET
63 EU 155	1.22E+00	10.0
83 BI 207	<4.02E-02	NDET
88 RA 226	1.35E-01	34.4
92 U 235	<4.44E-02	NDET
94 PU 3940	9.41E-01	10.2
95 AM 241	5.40E-01	30.9

SAMPLE NUMBER 05784247 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.49E+00	24.9
27 CO 060	4.74E-01	6.6
38 SR 090	2.50E+00	2.4
44 RU 106	<3.06E-01	NDET
45 RH 102M	<2.77E-02	NDET
51 SB 125	<6.74E-02	NDET
55 CS 137	1.13E-01	22.2
56 BA 133	<2.12E-02	NDET
63 EU 152	<4.42E-02	NDET
63 EU 155	1.76E+00	5.2
83 BI 207	<2.15E-02	NDET
88 RA 226	1.66E-01	30.7
92 U 235	<2.44E-02	NDET
94 PU 3940	2.06E+00	8.6
95 AM 241	9.11E-01	12.5

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SAMPLE NUMBER 05784347 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.16E-01	10.3
38 SR 090	2.34E+00	3.0
44 RU 106	<4.85E-01	NDET
45 RH 102M	<3.65E-02	NDET
51 SB 125	<9.69E-02	NDET
55 CS 137	7.42E-02	34.7
56 BA 133	<3.02E-02	NDET
63 EU 152	<4.68E-02	NDET
63 EU 155	1.13E+00	25.0
83 BI 207	8.21E-02	29.0
92 U 235	<2.72E-02	NDET
94 PU 3940	1.14E+00	3.0
95 AM 241	2.50E-01	50.0

SAMPLE NUMBER 05784447 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.65E-01	9.3
38 SR 090	7.31E+00	1.4
44 RU 106	<6.32E-01	NDET
45 RH 102M	<5.23E-02	NDET
51 SB 125	<1.42E-01	NDET
55 CS 137	3.65E-01	14.9
56 BA 133	<4.40E-02	NDET
63 EU 152	<7.13E-02	NDET
63 EU 155	1.62E+00	17.0
83 BI 207	6.41E-01	7.9
88 RA 226	2.63E-01	24.5
92 U 235	<4.06E-02	NDET
94 PU 3940	2.80E+00	6.4
95 AM 241	3.33E+00	50.0

SAMPLE NUMBER 05784547 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.16E-01	5.8
38 SR 090	9.87E+00	1.2
44 RU 106	<4.76E-01	NDET
45 RH 101	4.45E-02	35.4
45 RH 102M	1.39E-01	17.9
51 SB 125	<1.17E-01	NDET
55 CS 137	5.77E-01	10.9
56 BA 133	<3.79E-02	NDET
63 EU 152	1.41E-01	29.5
63 EU 155	2.71E+00	6.4
83 BI 207	8.01E-01	7.0
88 RA 226	1.87E-01	25.8
92 U 235	<3.07E-02	NDET
94 PU 3940	3.66E+00	5.6
95 AM 241	1.29E+00	30.5

SAMPLE NUMBER 05784647 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.09E-01	16.0
38 SR 090	1.15E+01	3.0
44 RU 106	<7.24E-01	NDET
45 RH 102M	1.29E-01	38.3
51 SB 125	<1.85E-01	NDET
55 CS 137	7.06E-01	11.4
56 BA 133	<5.75E-02	NDET
63 EU 152	2.64E-01	23.4
63 EU 155	2.34E+00	7.3
83 BI 207	7.82E-01	9.3
92 U 235	<4.99E-02	NDET
94 PU 3940	5.14E+00	2.0
95 AM 241	7.34E-01	25.4

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SAMPLE NUMBER 05784747 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.68E+00	35.9
27 CO 060	5.34E-01	31.1
38 SR 090	1.04E+01	3.0
44 RU 106	<7.95E-01	NDET
45 RH 102M	<7.99E-02	NDET
51 SB 125	<2.15E-01	NDET
55 CS 137	7.14E-01	12.6
56 BA 133	<8.09E-02	NDET
63 EU 152	3.31E-01	23.3
63 EU 155	2.13E+00	8.8
83 BI 207	7.22E-01	9.2
92 U 235	<5.61E-02	NDET
94 PU 3940	5.32E+00	2.0
95 AM 241	9.90E-01	31.2

SAMPLE NUMBER 05784847 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.01E+00	13.2
38 SR 090	6.00E+01	1.0
44 RU 106	<1.38E+00	NDET
45 RH 102M	<1.74E-01	NDET
51 SB 125	<4.99E-01	NDET
55 CS 137	7.42E+00	4.1
56 BA 133	<1.50E-01	NDET
63 EU 152	<1.92E-01	NDET
63 EU 155	5.69E+00	5.5
83 BI 207	7.10E-01	12.5
92 U 235	<1.04E-01	NDET
94 PU 3940	3.08E+01	3.5
95 AM 241	1.05E+01	8.3

SAMPLE NUMBER 05784947 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.72E-01	17.3
38 SR 090	3.42E+01	1.2
44 RU 106	<1.30E+00	NDET
45 RH 102M	<1.46E-01	NDET
51 SB 125	<4.02E-01	NDET
55 CS 137	3.74E+00	5.9
56 BA 133	<1.35E-01	NDET
63 EU 152	<1.70E-01	NDET
63 EU 155	3.21E+00	6.7
83 BI 207	7.55E-01	11.4
92 U 235	<1.00E-01	NDET
94 PU 3940	2.04E+01	3.6
95 AM 241	7.95E+00	9.4

SAMPLE NUMBER 05785047 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.75E-01	18.7
38 SR 090	3.08E+01	6.0
44 RU 106	<1.27E+00	NDET
45 RH 102M	<1.46E-01	NDET
51 SB 125	<4.10E-01	NDET
55 CS 137	3.04E+00	7.1
56 BA 133	<1.36E-01	NDET
63 EU 152	<1.77E-01	NDET
63 EU 155	2.69E+00	10.5
83 BI 207	4.03E-01	36.6
92 U 235	<1.10E-01	NDET
94 PU 3940	1.87E+01	3.0
95 AM 241	5.43E+00	21.6

SAMPLE NUMBER 05785147 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.04E-01	19.4
38 SR 090	4.13E-01	4.0
44 RU 106	<1.39E+00	NDET
45 RH 102M	<1.60E-01	NDET
51 SB 125	<4.36E-01	NDET
55 CS 137	3.90E+00	6.1
56 BA 133	<1.40E-01	NDET
63 EU 152	<2.03E-01	NDET
63 EU 155	3.32E+00	8.9
83 BI 207	3.95E-01	34.6
92 U 235	<1.20E-01	NDET
94 PU 3940	1.82E+01	3.0
95 AM 241	7.00E+00	21.6

SAMPLE NUMBER 05785247 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.39E-01	20.1
38 SR 090	3.09E+01	3.0
44 RU 106	<1.46E+00	NDET
45 RH 102M	<1.93E-01	NDET
51 SB 125	<4.87E-01	NDET
55 CS 137	5.27E+00	5.6
56 BA 133	<1.54E-01	NDET
63 EU 152	<2.20E-01	NDET
63 EU 155	3.80E+00	9.0
83 BI 207	5.22E-01	20.3
92 U 235	<1.38E-01	NDET
94 PU 3940	1.91E+01	3.0
95 AM 241	8.11E+00	21.1

SAMPLE NUMBER 05785347 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.22E+00	12.9
38 SR 090	3.21E+01	1.1
44 RU 106	<1.74E+00	NDET
45 RH 102M	<1.67E-01	NDET
51 SB 125	<4.34E-01	NDET
55 CS 137	5.39E+00	6.1
56 BA 133	<1.61E-01	NDET
63 EU 152	<1.91E-01	NDET
63 EU 155	4.97E+00	5.6
83 BI 207	6.32E-01	17.3
92 U 235	<1.11E-01	NDET
94 PU 3940	2.09E+01	3.9
95 AM 241	1.06E+01	9.0

SAMPLE NUMBER 05785447 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.11E+00	5.3
38 SR 090	4.64E+01	1.1
44 RU 106	<3.31E-01	NDET
45 RH 102M	1.59E-01	22.5
51 SB 125	<1.15E-01	NDET
55 CS 137	4.74E+00	2.5
56 BA 133	<3.51E-02	NDET
63 EU 152	<4.43E-02	NDET
63 EU 155	3.86E+00	2.6
83 BI 207	4.82E-01	7.0
88 RA 226	2.20E-01	21.5
92 U 235	<2.78E-02	NDET
94 PU 3940	2.76E+01	3.4
95 AM 241	6.55E+00	3.8

SAMPLE NUMBER 05785547 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.98E-01	6.7
38 SR 090	4.00E+01	1.1
44 RU 106	<3.62E-01	NDET
45 RH 102M	1.15E-01	27.5
51 SB 125	<1.31E-01	NDET
55 CS 137	3.44E+00	3.3
56 BA 133	<3.69E-02	NDET
63 EU 152	<4.32E-02	NDET
63 EU 155	3.39E+00	3.0
83 BI 207	5.20E-01	6.9
88 RA 226	2.33E-01	18.9
92 U 235	<2.86E-02	NDET
94 PU 3940	2.42E+01	3.6
95 AM 241	6.45E+00	4.9

SAMPLE NUMBER 05788347 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.19E+00	2.4
38 SR 090	3.15E+01	11.0
44 RU 106	<6.99E-01	NDET
45 RH 101	4.19E-01	7.3
45 RH 102M	1.71E+00	5.2
51 SB 125	1.53E+00	13.7
55 CS 137	5.72E+00	3.0
56 BA 133	<6.92E-02	NDET
63 EU 152	2.72E-01	29.9
63 EU 155	2.56E+01	1.3
83 BI 207	5.28E+00	2.3
88 RA 226	5.07E-01	16.6
92 U 235	<5.24E-02	NDET
94 PU 3940	2.56E+01	3.0
95 AM 241	4.48E+00	6.1

SAMPLE NUMBER 05788447 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.17E+00	8.7
38 SR 090	4.21E+01	1.1
44 RU 106	<9.45E-01	NDET
45 RH 101	5.22E-01	8.3
45 RH 102M	2.07E+00	7.2
51 SB 125	1.99E+00	16.3
55 CS 137	6.45E+00	3.8
56 BA 133	<1.02E-01	NDET
63 EU 152	4.80E-01	31.0
63 EU 155	2.90E+01	1.4
83 BI 207	6.92E+00	4.8
88 RA 226	5.07E-01	31.2
92 U 235	<7.19E-02	NDET
94 PU 3940	4.23E+01	2.1
95 AM 241	4.91E+00	6.4

SAMPLE NUMBER 05788547 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES EIC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.17E+01	2.9
38 SR 090	4.56E+01	1.0
44 RU 106	<1.03E+00	NDET
45 RH 101	6.23E-01	9.7
45 RH 102M	2.55E+00	6.5
51 SB 125	3.87E+00	9.6
55 CS 137	6.71E+00	4.3
56 BA 133	<1.24E-01	NDET
63 EU 152	<1.23E-01	NDET
63 EU 155	3.38E+01	1.4
83 BI 207	1.07E+01	4.2
88 RA 226	4.28E-01	32.3
92 U 235	<8.24E-02	NDET
94 PU 3940	5.39E+01	2.1
95 AM 241	5.02E+00	6.1

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 SAMPLE NUMBER 05700647 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.54E+01	2.0
38 SR 090	5.99E+01	4.0
44 RU 106	<2.51E+00	NDET
45 RH 101	7.89E-01	14.3
45 RH 102M	3.33E+00	7.1
51 SB 125	7.07E+01	7.0
55 CS 137	7.08E+00	5.1
56 BA 133	2.04E-01	NDET
63 EU 152	1.82E-01	NDET
63 EU 155	2.48E+01	5.7
83 BI 207	1.25E+01	4.7
92 U 235	2.26E-01	NDET
94 PU 3940	5.18E+01	3.0
95 AM 241	7.05E+00	27.5

SAMPLE NUMBER 05788747 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.47E+01	1.6
38 SR 090	4.95E+01	5.0
44 RU 106	<2.91E+00	NDET
45 RH 101	1.23E+00	10.8
45 RH 102M	4.77E+00	6.5
51 SB 125	1.55E+01	5.0
55 CS 137	9.44E+00	4.3
56 BA 133	<3.09E-01	NDET
63 EU 152	<4.05E-01	NDET
63 EU 155	3.22E+01	5.8
83 BI 207	3.34E+00	9.1
92 U 235	<2.37E-01	NDET
94 PU 3940	3.61E+01	2.0
95 AM 241	5.61E+00	27.9

SAMPLE NUMBER 05788847 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.04E+01	1.9
38 SR 090	7.39E+01	6.0
44 RU 106	<3.99E+00	NDET
45 RH 101	1.50E+00	11.5
45 RH 102M	5.68E+00	7.2
51 SB 125	1.76E+01	7.4
55 CS 137	1.16E+01	5.3
56 BA 133	<4.33E-01	NDET
63 EU 152	<5.18E-01	NDET
63 EU 155	3.53E+01	5.8
83 BI 207	1.14E+00	25.7
92 U 235	<3.17E-01	NDET
94 PU 3940	4.42E+01	2.0
95 AM 241	5.10E+00	27.6

SAMPLE NUMBER 05789247 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.08E+01	2.5
38 SR 090	5.63E+01	12.0
44 RU 106	<1.33E+00	NDET
45 RH 101	5.90E-01	9.2
45 RH 102M	2.35E+00	5.6
51 SB 125	2.35E+00	13.7
55 CS 137	1.31E+01	2.1
56 BA 133	<1.35E-01	NDET
63 EU 152	2.46E-01	69.9
63 EU 155	2.22E-01	66.8
63 EU 155	3.57E+01	2.3
83 BI 207	3.17E+00	3.7
88 RA 226	9.05E-01	13.3
92 U 235	1.21E-01	48.6
94 PU 3940	5.14E+01	13.0
94 PU 238	<5.09E+00	NDET
95 AM 241	1.68E+01	7.6

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 SAMPLE NUMBER 05789347 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.13E+01	2.2
38 SR 090	7.34E+01	8.2
44 RU 106	<1.34E+00	NDET
45 RH 101	6.78E-01	9.9
45 RH 102M	2.78E+00	5.2
51 SB 125	2.09E+00	15.7
55 CS 137	2.35E+01	2.1
56 BA 133	<1.38E-01	NDET
63 EU 152	4.77E-01	29.2
63 EU 155	3.89E+01	2.2
83 BI 207	4.65E+00	3.0
88 RA 226	8.24E-01	14.4
92 U 235	<9.21E-02	NDET
94 PU 3940	5.05E+01	9.6
94 PU 238	3.50E+00	28.0
95 AM 241	1.64E+01	8.2

SAMPLE NUMBER 05789447 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.71E+01	1.0
38 SR 090	9.14E+01	6.6
44 RU 106	<1.03E+00	NDET
45 RH 101	9.82E-01	5.9
45 RH 102M	4.25E+00	2.5
51 SB 125	8.09E+00	4.4
55 CS 137	1.64E+01	1.4
56 BA 133	<1.08E-01	NDET
63 EU 152	3.63E-01	30.0
63 EU 154	3.42E-01	34.4
63 EU 155	5.25E+01	1.9
83 BI 207	1.14E+01	1.3
88 RA 226	1.01E+00	8.2
92 U 235	<8.82E-02	NDET
94 PU 3940	6.08E+01	6.1
94 PU 238	4.96E+00	12.0
95 AM 241	1.87E+01	7.7

SAMPLE NUMBER 05789547 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.73E+01	1.2
38 SR 090	1.12E+02	5.3
44 RU 106	<1.48E+00	NDET
45 RH 101	1.46E+00	4.8
45 RH 102M	5.71E+00	4.1
51 SB 125	1.69E+01	3.3
55 CS 137	1.06E+01	2.1
56 BA 133	<1.47E-01	NDET
63 EU 152	4.92E-01	27.4
63 EU 155	5.49E+01	3.1
83 BI 207	8.23E+00	3.4
88 RA 226	1.32E+00	12.1
92 U 235	3.18E-01	40.7
94 PU 3940	5.63E+01	3.6
94 PU 238	3.60E+00	10.0
95 AM 241	1.32E+01	11.8

SAMPLE NUMBER 05789647 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE SEDIMENT
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.36E+01	1.2
38 SR 090	1.17E+02	5.6
44 RU 106	<1.55E+00	NDET
45 RH 101	1.41E+00	4.3
45 RH 102M	5.36E+00	4.0
51 SB 125	1.64E+01	3.1
55 CS 137	1.72E+01	2.4
56 BA 133	<1.38E-01	NDET
63 EU 152	<1.38E-01	NDET
63 EU 155	4.94E+01	1.5
83 BI 207	2.47E+00	6.8
88 RA 226	1.32E+00	12.5
92 U 235	<9.48E-02	NDET
94 PU 3940	5.14E+01	3.4
94 PU 238	2.63E+00	11.0
95 AM 241	1.13E+01	4.7

SAMPLE NUMBER 05789747 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.34E+01	0.8
38 SR 090	1.43E+02	6.9
44 RU 106	<9.53E+01	NDET
45 RH 101	1.50E+01	2.9
45 RH 102M	5.75E+00	2.4
51 SB 125	2.25E+01	1.7
55 CS 137	1.82E+01	1.5
56 BA 133	<8.95E+02	NDET
63 EU 152	3.23E+01	27.5
63 EU 155	4.97E+01	1.2
83 BI 207	1.55E+00	7.8
88 RA 226	1.40E+00	7.5
92 U 235	<5.95E+02	NDET
94 PU 3940	4.73E+01	4.0
94 PU 238	1.37E+00	15.0
95 AM 241	3.12E+01	3.9

SAMPLE NUMBER 05789847 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.55E+01	1.9
38 SR 090	1.04E+02	9.3
44 RU 106	<1.65E+00	NDET
45 RH 101	1.48E+00	4.8
45 RH 102M	5.10E+00	4.2
51 SB 125	2.58E+01	3.3
55 CS 137	1.58E+01	2.8
56 BA 133	<1.60E+01	NDET
63 EU 152	<1.65E+01	NDET
63 EU 155	4.18E+01	1.4
83 BI 207	7.02E+01	21.4
88 RA 226	1.53E+00	13.3
92 U 235	<1.05E+01	NDET
94 PU 3940	4.09E+01	6.0
94 PU 238	1.76E+00	17.0
95 AM 241	8.28E+00	5.1

SAMPLE NUMBER 05789947 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.38E+01	1.4
38 SR 090	1.25E+02	8.4
44 RU 106	<3.26E+00	NDET
45 RH 101	1.95E+00	7.1
45 RH 102M	6.99E+00	5.4
51 SB 125	2.79E+01	3.9
55 CS 137	2.40E+01	3.1
56 BA 133	<3.01E+01	NDET
63 EU 152	<3.98E+01	NDET
63 EU 155	5.96E+01	2.9
83 BI 207	<2.50E+01	NDET
88 RA 226	1.69E+00	19.5
92 U 235	<2.14E+01	NDET
94 PU 3940	4.77E+01	5.2
94 PU 238	1.97E+00	16.0
95 AM 241	1.02E+01	13.1

SAMPLE NUMBER 05790047 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.35E+01	1.6
38 SR 090	1.32E+02	5.7
44 RU 106	<3.16E+00	NDET
45 RH 101	1.90E+00	7.7
45 RH 102M	6.97E+00	5.2
51 SB 125	2.91E+01	3.8
55 CS 137	2.39E+01	3.5
56 BA 133	<2.95E+01	NDET
63 EU 152	<3.84E+01	NDET
63 EU 155	6.12E+01	2.1
83 BI 207	<2.51E+01	NDET
88 RA 226	1.45E+00	21.8
92 U 235	<2.09E+01	NDET
94 PU 3940	4.55E+01	5.7
94 PU 238	<2.10E+00	NDET
95 AM 241	1.13E+01	10.3

SAMPLE NUMBER 05790147 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.89E+01	1.6
38 SR 090	1.46E+02	6.8
44 RU 106	<3.46E+00	NDET
45 RH 101	1.99E+00	7.8
45 RH 102M	7.14E+00	5.1
51 SB 125	2.92E+01	3.8
55 CS 137	2.45E+01	3.2
56 BA 133	<2.91E+01	NDET
63 EU 152	<4.02E+01	NDET
63 EU 155	5.94E+01	2.3
83 BI 207	<2.57E+01	NDET
88 RA 226	1.61E+00	17.3
92 U 235	<2.24E+01	NDET
94 PU 3940	4.55E+01	6.2
94 PU 238	<2.36E+00	NDET
95 AM 241	1.14E+01	10.8

SAMPLE NUMBER 05790247 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	7.13E+01	2.0
38 SR 090	1.13E+02	8.5
44 RU 106	<6.42E+00	NDET
45 RH 101	1.78E+00	11.7
45 RH 102M	6.28E+00	10.8
51 SB 125	1.95E+01	8.4
55 CS 137	2.00E+01	5.6
56 BA 133	<5.84E+01	NDET
63 EU 152	<5.74E+01	NDET
63 EU 155	4.78E+01	4.3
83 BI 207	<4.86E+01	NDET
92 U 235	<3.60E+01	NDET
94 PU 3940	9.14E+01	44.0
94 PU 238	3.82E+00	48.0
95 AM 241	1.25E+01	20.5

SAMPLE NUMBER 05790347 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.20E+00	NDET
38 SR 090	4.95E+01	16.0
44 RU 106	<3.94E+00	NDET
45 RH 101	7.66E+01	14.2
45 RH 102M	3.43E+00	11.3
51 SB 125	3.91E+00	18.1
55 CS 137	1.43E+01	4.9
56 BA 133	<3.39E+01	NDET
63 EU 152	<3.61E+01	NDET
63 EU 155	4.04E+01	4.3
83 BI 207	4.45E+00	9.1
92 U 235	<2.25E+01	NDET
94 PU 3940	3.46E+01	6.0
94 PU 238	1.86E+00	22.0
95 AM 241	1.53E+01	17.0

SAMPLE NUMBER 05790447 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.07E+01	2.6
38 SR 090	6.04E+01	9.3
44 RU 106	<7.65E+00	NDET
45 RH 101	1.91E+00	16.7
45 RH 102M	7.19E+00	11.8
51 SB 125	1.52E+01	11.1
55 CS 137	2.01E+01	6.0
56 BA 133	<7.01E+01	NDET
63 EU 152	<6.75E+01	NDET
63 EU 155	5.76E+01	4.3
83 BI 207	4.93E+00	14.4
92 U 235	<4.38E+01	NDET
94 PU 3940	5.14E+01	8.1
94 PU 238	2.51E+00	27.0
95 AM 241	1.47E+01	18.6

SAMPLE NUMBER 05760547 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.21E+01	2.2
38 SR 090	8.87E+01	10.0
44 RU 106	<6.21E+00	NDET
45 RH 101	1.72E+00	13.7
45 RH 102M	6.28E+00	8.7
51 SB 125	1.97E+01	8.0
55 CS 137	1.94E+01	4.8
56 BA 133	<6.16E-01	NDET
63 EU 152	<6.58E-01	NDET
63 EU 155	4.50E+01	5.9
83 BI 207	<5.43E-01	NDET
88 RA 226	1.67E+00	30.8
92 U 235	<4.14E-01	NDET
94 PU 3940	4.64E+01	9.1
94 PU 238	<2.21E+00	NDET
95 AM 241	1.05E+01	25.2

SAMPLE NUMBER 05790647 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.43E+01	2.2
38 SR 090	9.37E+01	8.7
44 RU 106	<5.75E+00	NDET
45 RH 101	1.25E+00	16.0
45 RH 102M	4.47E+00	10.2
51 SB 125	2.01E+01	8.6
55 CS 137	1.96E+01	4.9
56 BA 133	<5.77E-01	NDET
63 EU 152	<6.14E-01	NDET
63 EU 155	4.08E+01	5.9
83 BI 207	1.64E+00	25.8
92 U 235	<3.96E-01	NDET
94 PU 3940	3.98E+01	8.2
94 PU 238	<1.77E+00	NDET
95 AM 241	9.43E+00	24.8

SAMPLE NUMBER 05790747 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.83E+01	2.1
38 SR 090	8.20E+01	11.0
44 RU 106	<6.18E+00	NDET
45 RH 101	1.54E+00	13.8
45 RH 102M	6.23E+00	9.2
51 SB 125	2.29E+01	7.1
55 CS 137	2.10E+01	4.6
56 BA 133	<5.89E-01	NDET
63 EU 152	<6.71E-01	NDET
63 EU 155	4.49E+01	5.8
83 BI 207	<5.22E-01	NDET
92 U 235	<4.01E-01	NDET
94 PU 3940	4.20E+01	9.6
94 PU 238	<2.69E+00	NDET
95 AM 241	8.90E+00	25.5

SAMPLE NUMBER 05790847 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.41E+01	2.6
38 SR 090	1.31E+02	5.8
44 RU 106	<6.02E+00	NDET
45 RH 101	1.63E+00	14.3
45 RH 102M	5.49E+00	9.6
51 SB 125	2.52E+01	6.1
55 CS 137	2.06E+01	4.9
56 BA 133	<6.08E-01	NDET
63 EU 152	<6.56E-01	NDET
63 EU 155	4.21E+01	5.8
83 BI 207	<5.01E-01	NDET
92 U 235	<4.04E-01	NDET
94 PU 3940	4.03E+01	5.2
94 PU 238	1.32E+00	19.0
95 AM 241	7.41E+00	27.0

SAMPLE NUMBER 05790947 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.42E+01	1.7
38 SR 090	1.06E+02	6.1
44 RU 106	<5.19E+00	NDET
45 RH 101	1.61E+00	10.9
45 RH 102M	5.63E+00	8.2
51 SB 125	2.24E+01	6.0
55 CS 137	2.08E+01	4.0
56 BA 133	<5.14E-01	NDET
63 EU 152	<5.69E-01	NDET
63 EU 155	4.10E+01	5.8
83 BI 207	<4.06E-01	NDET
88 RA 226	1.34E+00	35.1
92 U 235	<3.50E-01	NDET
94 PU 3940	4.43E+01	5.0
94 PU 238	1.92E+00	15.0
95 AM 241	6.54E+00	26.4

SAMPLE NUMBER 05791047 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.35E+01	5.3
38 SR 090	5.86E+01	7.2
44 RU 106	<4.53E+00	NDET
45 RH 101	4.75E-01	34.9
45 RH 102M	2.53E+00	23.7
51 SB 125	4.21E+00	26.8
55 CS 137	7.14E+00	7.7
56 BA 133	<4.68E-01	NDET
63 EU 152	<5.15E-01	NDET
63 EU 155	3.68E+01	6.7
83 BI 207	1.00E-01	7.7
92 U 235	<3.22E-01	NDET
94 PU 3940	3.64E+01	4.4
94 PU 238	6.58E+00	7.5
95 AM 241	7.28E+00	29.1

SAMPLE NUMBER 05791147 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.45E+01	1.6
38 SR 090	7.52E+01	6.3
44 RU 106	<1.68E+00	NDET
45 RH 101	1.14E+00	6.9
45 RH 102M	5.21E+00	4.5
51 SB 125	1.68E+01	3.1
55 CS 137	8.50E+00	4.5
56 BA 133	<1.69E-01	NDET
63 EU 152	<1.58E-01	NDET
63 EU 155	5.69E+01	4.5
83 BI 207	2.34E+01	1.5
88 RA 226	5.91E-01	30.0
92 U 235	<1.08E-01	NDET
94 PU 3940	5.00E+01	4.4
94 PU 238	1.14E+01	6.6
95 AM 241	7.15E+00	12.1

SAMPLE NUMBER 05791247 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.24E+01	1.9
38 SR 090	2.72E+01	12.0
44 RU 106	<2.98E+00	NDET
45 RH 101	1.04E+00	11.5
45 RH 102M	4.58E+00	7.2
51 SB 125	1.52E+01	5.3
55 CS 137	1.05E+01	5.6
56 BA 133	<2.96E-01	NDET
63 EU 152	<3.41E-01	NDET
63 EU 155	3.83E+01	2.5
83 BI 207	8.74E+00	8.3
88 RA 226	1.44E+00	19.2
92 U 235	<1.94E-01	NDET
94 PU 3940	3.71E+01	8.2
94 PU 238	4.42E+00	13.0
95 AM 241	6.89E+00	12.4

SAMPLE NUMBER 05791347 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.67E+01	1.2
38 SR 090	7.86E+01	5.4
44 RU 106	<1.77E+00	NDET
45 RH 101	1.14E+00	6.1
45 RH 102M	4.51E+00	3.8
51 SB 125	1.54E+01	4.4
55 CS 137	1.09E+01	3.0
56 BA 133	<1.74E+01	NDET
63 EU 152	3.70E+01	70.2
63 EU 155	3.06E+01	2.4
83 BI 207	1.70E+00	9.3
88 RA 226	1.07E+00	16.5
92 U 235	<1.13E+01	NDET
94 PU 3940	2.86E+01	7.5
94 PU 238	2.70E+00	18.0
95 AM 241	5.95E+00	10.1

SAMPLE NUMBER 05791447 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.96E+01	1.7
38 SR 090	5.45E+01	14.0
44 RU 106	<1.75E+00	NDET
45 RH 101	1.27E+00	5.6
45 RH 102M	4.59E+00	4.7
51 SB 125	2.00E+01	2.9
55 CS 137	1.16E+01	3.3
56 BA 133	<1.76E+01	NDET
63 EU 152	3.71E+01	68.5
63 EU 155	3.15E+01	2.5
83 BI 207	1.76E+00	8.8
88 RA 226	1.25E+00	11.1
92 U 235	<1.12E+01	NDET
94 PU 3940	2.89E+01	2.4
94 PU 238	1.93E+00	6.4
95 AM 241	6.22E+00	10.2

SAMPLE NUMBER 05791547 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.49E+01	1.8
38 SR 090	8.87E+01	8.5
44 RU 106	<3.18E+00	NDET
45 RH 101	1.06E+00	10.2
45 RH 102M	4.52E+00	6.5
51 SB 125	1.56E+01	5.3
55 CS 137	1.09E+01	4.2
56 BA 133	<2.95E+01	NDET
63 EU 152	<3.20E+01	NDET
63 EU 155	2.94E+01	2.9
83 BI 207	1.34E+00	15.1
88 RA 226	1.49E+00	17.7
92 U 235	<1.90E+01	NDET
94 PU 3940	2.75E+01	2.6
94 PU 238	1.77E+00	7.3
95 AM 241	6.25E+00	11.4

SAMPLE NUMBER 05791647 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.65E+01	3.8
38 SR 090	1.04E+02	6.4
44 RU 106	<5.46E+00	NDET
45 RH 101	1.30E+00	18.1
45 RH 102M	5.05E+00	11.7
51 SB 125	1.39E+01	9.9
55 CS 137	1.10E+01	8.8
56 BA 133	<4.87E+01	NDET
63 EU 152	<5.08E+01	NDET
63 EU 155	2.96E+01	4.8
83 BI 207	<4.48E+01	NDET
92 U 235	<3.23E+01	NDET
94 PU 3940	2.85E+01	2.6
94 PU 238	1.59E+00	8.0
95 AM 241	5.71E+00	21.7

SAMPLE NUMBER 05791747 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.77E+01	2.8
38 SR 090	8.15E+01	5.0
44 RU 106	<6.16E+00	NDET
45 RH 101	1.29E+00	15.9
45 RH 102M	5.17E+00	10.7
51 SB 125	1.95E+01	9.0
55 CS 137	1.27E+01	7.4
56 BA 133	<5.77E+01	NDET
63 EU 152	<5.96E+01	NDET
63 EU 155	3.27E+01	4.9
83 BI 207	<5.34E+01	NDET
92 U 235	<3.73E+01	NDET
94 PU 3940	1.41E+01	5.8
94 PU 238	1.15E+00	18.0
95 AM 241	7.61E+00	25.8

SAMPLE NUMBER 05791847 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.24E+00	37.0
27 CO 060	4.71E+01	1.0
38 SR 090	7.97E+01	7.3
44 RU 106	<1.39E+00	NDET
45 RH 101	1.28E+00	5.1
45 RH 102M	4.38E+00	3.9
51 SB 125	1.74E+01	2.6
55 CS 137	1.19E+01	2.5
56 BA 133	<1.22E+01	NDET
63 EU 152	<1.85E+01	NDET
63 EU 155	3.73E+01	2.7
83 BI 207	6.09E+01	18.6
88 RA 226	1.49E+00	8.2
92 U 235	1.54E+01	56.9
94 PU 3940	3.00E+01	3.0
94 PU 238	1.83E+00	7.9
95 AM 241	6.87E+00	12.4

SAMPLE NUMBER 05791947 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.82E+01	1.0
38 SR 090	1.54E+02	4.3
44 RU 106	<1.76E+00	NDET
45 RH 101	1.39E+00	7.7
45 RH 102M	4.82E+00	5.4
51 SB 125	2.00E+01	2.9
55 CS 137	1.28E+01	2.6
56 BA 133	<1.70E+01	NDET
63 EU 152	<2.20E+01	NDET
63 EU 155	3.99E+01	2.3
83 BI 207	2.18E+00	8.0
88 RA 226	1.34E+00	16.6
92 U 235	<1.27E+01	NDET
94 PU 3940	2.94E+01	3.2
94 PU 238	2.23E+00	7.7
95 AM 241	6.14E+00	11.6

SAMPLE NUMBER 05792047 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.78E+01	1.3
38 SR 090	1.50E+02	2.8
44 RU 106	<1.56E+00	NDET
45 RH 101	1.34E+00	4.7
45 RH 102M	4.99E+00	6.4
51 SB 125	1.83E+01	3.3
55 CS 137	1.15E+01	3.0
56 BA 133	<1.42E+01	NDET
63 EU 152	<1.46E+01	NDET
63 EU 155	3.47E+01	1.3
83 BI 207	1.18E+00	13.8
88 RA 226	1.60E+00	15.1
92 U 235	<1.01E+01	NDET
94 PU 3940	2.95E+01	4.4
94 PU 238	1.85E+00	11.0
95 AM 241	4.42E+00	6.2

SAMPLE NUMBER 05792147 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.69E+01	1.9
38 SR 090	1.97E+02	2.3
44 RU 106	<2.13E+00	NOET
45 RH 102M	1.33E+00	9.3
51 SB 125	4.49E+00	6.2
55 CS 137	1.76E+01	4.5
56 BA 133	1.05E+01	4.2
63 EU 152	<1.97E+01	NOET
63 EU 155	<2.00E+01	NOET
83 BI 207	2.93E+01	1.7
88 RA 226	<1.96E+01	NOET
92 U 235	1.41E+00	20.3
94 PU 238	<1.39E+01	NOET
94 PU 238	3.36E+01	4.0
95 AM 241	2.02E+00	10.0
95 AM 241	4.29E+00	9.6

SAMPLE NUMBER 05081447 LOGBOOK NUMBER LCU-12-2-4-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION ANCHOR
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.70E+00	1.2
44 RU 106	<1.97E+01	NOET
45 RH 102M	6.45E+01	4.0
51 SB 125	8.22E+01	7.9
55 CS 137	1.31E+01	18.1
56 BA 133	<2.68E+02	NOET
63 EU 152	6.56E+02	48.7
63 EU 155	6.26E+00	12.0
83 BI 207	2.65E+00	3.5
88 RA 226	2.73E+01	10.1
92 U 235	4.09E+02	36.6
95 AM 241	1.88E+00	13.2

SAMPLE NUMBER 05093047 LOGBOOK NUMBER LCU-12-6-4
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION ANCHOR
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.72E+01	7.9
38 SR 090	2.86E+00	4.4
44 RU 106	<2.72E+01	NOET
45 RH 102M	<3.18E+02	NOET
51 SB 125	<1.05E+01	NOET
55 CS 137	2.37E+01	13.2
56 BA 133	<3.13E+02	NOET
63 EU 152	<3.66E+02	NOET
63 EU 155	1.48E+00	8.5
83 BI 207	8.94E+01	7.5
92 U 235	<2.66E+02	NOET
94 PU 238	2.46E+00	6.5
94 PU 238	1.58E+01	9.4
95 AM 241	4.76E+01	24.6

SAMPLE NUMBER 05080747 LOGBOOK NUMBER LCU-12-2-1-2
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION OFF ANCHOR FLUXE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.17E+00	32.9
27 CO 060	8.42E+01	6.3
38 SR 090	6.85E+01	18.0
44 RU 106	<4.28E+01	NOET
45 RH 102M	<4.48E+02	NOET
51 SB 125	<1.42E+01	NOET
55 CS 137	<4.62E+02	NOET
63 EU 152	<8.27E+02	NOET
63 EU 155	8.03E+01	10.8
83 BI 207	1.60E+00	3.5
88 RA 226	1.33E+00	4.9
94 PU 238	1.93E+00	8.9
94 PU 238	3.47E+01	11.0
95 AM 241	4.50E+01	25.0

SAMPLE NUMBER 05029247 LOGBOOK NUMBER LCU-11-27
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION STATION 2 SAMPLE 1
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.60E+01	8.4
38 SR 090	<2.99E+01	NOET
44 RU 106	<1.13E+01	NOET
45 RH 102M	<1.18E+02	NOET
51 SB 125	<3.75E+02	NOET
55 CS 137	<1.11E+02	NOET
56 BA 133	<1.33E+02	NOET
63 EU 152	<2.20E+02	NOET
63 EU 155	2.84E+01	27.9
83 BI 207	9.22E+01	2.4
88 RA 226	1.56E+00	1.9
92 U 235	3.94E+02	28.6
94 PU 238	5.18E+01	8.2
94 PU 238	1.25E+01	11.0
95 AM 241	<6.33E+02	NOET

SAMPLE NUMBER 05029347 LOGBOOK NUMBER LCU-11-27
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION STATION 1 SAMPLE 1
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.32E+01	11.9
38 SR 090	<8.15E+01	NOET
44 RU 106	<1.36E+01	NOET
45 RH 102M	<1.02E+02	NOET
51 SB 125	<3.65E+02	NOET
55 CS 137	<1.16E+02	NOET
56 BA 133	<1.17E+02	NOET
63 EU 152	<1.87E+02	NOET
63 EU 155	1.12E+01	25.5
83 BI 207	4.65E+01	7.4
88 RA 226	3.41E+01	7.2
92 U 235	4.34E+02	47.8
94 PU 238	3.21E+01	7.8
94 PU 238	8.26E+02	13.0
95 AM 241	<6.05E+02	NOET

SAMPLE NUMBER 06 71306 LOGBOOK NUMBER
LOCATION FLORA SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.05E+01	NOET
44 RU 106	<8.11E+01	NOET
45 RH 102M	<6.91E+02	NOET
51 SB 125	<2.10E+01	NOET
55 CS 137	<6.31E+02	NOET
56 BA 133	<7.78E+02	NOET
63 EU 152	<1.00E+01	NOET
63 EU 155	<1.30E+01	NOET
83 BI 207	<5.47E+02	NOET
92 U 235	<6.63E+02	NOET
95 AM 241	<1.28E+01	NOET

SAMPLE NUMBER 06 71406 LOGBOOK NUMBER
LOCATION FLORA SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.30E+02	NOET
44 RU 106	<4.39E+01	NOET
45 RH 102M	<2.78E+02	NOET
51 SB 125	<8.16E+02	NOET
55 CS 137	<2.93E+02	NOET
56 BA 133	<2.70E+02	NOET
63 EU 152	<4.66E+02	NOET
63 EU 155	<5.94E+02	NOET
83 BI 207	<3.19E+02	NOET
92 U 235	<3.13E+02	NOET
95 AM 241	<6.92E+02	NOET

SAMPLE NUMBER 06 71506 LOGBOOK NUMBER
LOCATION FLORA SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<1.57E-02	NDET
27 CO 060	5.38E-01	10.2
45 RH 102M	<2.49E-01	NDET
51 SB 125	<3.57E-01	NDET
55 CS 137	<1.67E-01	NDET
56 BA 133	<3.54E-01	NDET
63 EU 152	<2.88E-01	NDET
63 EU 155	9.74E-01	13.5
83 BI 207	<1.06E-01	NDET
95 AM 241	<2.07E-01	NDET

SAMPLE NUMBER 06 71706 LOGBOOK NUMBER
LOCATION FLORA SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.14E-02	NDET
44 RU 106	<2.34E-01	NDET
45 RH 102M	<1.79E-02	NDET
51 SB 125	<6.52E-02	NDET
55 CS 137	<2.55E-02	NDET
56 BA 133	<2.08E-02	NDET
63 EU 152	<2.72E-02	NDET
63 EU 155	<2.67E-02	NDET
83 BI 207	<1.68E-02	NDET
92 U 235	<2.20E-02	NDET
95 AM 241	<2.01E-02	NDET

SAMPLE NUMBER 06 71806 LOGBOOK NUMBER
LOCATION FLORA SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.87E-02	NDET
44 RU 106	<4.32E-01	NDET
45 RH 102M	<2.97E-02	NDET
51 SB 125	<8.64E-02	NDET
55 CS 137	<2.57E-02	NDET
56 BA 133	<2.83E-02	NDET
63 EU 152	<4.51E-02	NDET
63 EU 155	<6.05E-02	NDET
83 BI 207	<2.92E-02	NDET
92 U 235	<3.12E-02	NDET
95 AM 241	<6.67E-02	NDET

SAMPLE NUMBER 06 71906 LOGBOOK NUMBER
LOCATION FLORA SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.56E+00	36.3
27 CO 060	2.58E+00	8.0
45 RH 102M	<2.41E-01	NDET
51 SB 125	<3.40E-01	NDET
55 CS 137	1.08E+00	9.8
56 BA 133	<3.23E-01	NDET
63 EU 152	<1.79E-01	NDET
63 EU 155	6.38E+00	2.4
83 BI 207	6.88E-01	10.5
95 AM 241	1.69E+00	9.3

SAMPLE NUMBER 06115408 LOGBOOK NUMBER
LOCATION HELEN SAMPLE TYPE SEAWATER
DESCRIPTION HELEN SEAWARD 15 DEC 72 (2.5 GAL. JUGS)
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	4.21E-04	12.0

SAMPLE NUMBER 06115509 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE SEAWATER
DESCRIPTION IRENE S. EDGE SEMINOLE CRATER 15 DEC 72
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.55E-04	6.8
38 SR 090	7.48E-03	5.0
44 RU 106	<8.59E-04	NDET
45 RH 102M	<4.74E-05	NDET
51 SB 125	<1.63E-04	NDET
55 CS 137	8.64E-05	39.4
56 BA 133	<5.74E-05	NDET
63 EU 152	<6.13E-05	NDET
63 EU 155	3.53E-04	11.9
83 BI 207	<3.42E-05	NDET
92 U 235	<4.01E-05	NDET
95 AM 241	1.41E-04	33.8

SAMPLE NUMBER 06 67924 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<9.49E-01	NDET
27 CO 060	<1.10E-01	NDET
45 RH 102M	<1.07E-01	NDET
51 SB 125	<1.56E-01	NDET
55 CS 137	<7.10E-02	NDET
56 BA 133	<1.62E-01	NDET
63 EU 152	<2.43E-02	NDET
63 EU 155	<7.25E-02	NDET
83 BI 207	<4.21E-02	NDET
95 AM 241	<8.73E-02	NDET

SAMPLE NUMBER 06 68024 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<1.02E+00	NDET
27 CO 060	<1.21E-01	NDET
45 RH 102M	<1.14E-01	NDET
51 SB 125	<1.75E-01	NDET
55 CS 137	<7.92E-02	NDET
56 BA 133	<1.77E-01	NDET
63 EU 152	<2.79E-02	NDET
63 EU 155	<8.21E-02	NDET
83 BI 207	<5.20E-02	NDET
95 AM 241	<9.85E-02	NDET

SAMPLE NUMBER 06 68124 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
13 K 040	<2.25E+00	NDET
27 CO 060	<2.81E-01	NDET
45 RH 102M	<2.73E-01	NDET
51 SB 125	<3.90E-01	NDET
55 CS 137	<1.81E-01	NDET
56 BA 133	<4.07E-01	NDET
63 EU 152	<6.28E-02	NDET
63 EU 155	4.47E-01	30.7
83 BI 207	1.21E+00	9.1
95 AM 241	<2.19E-01	NDET

SAMPLE NUMBER 06 73324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
13 K 040	<8.51E-01	NDET
27 CO 060	1.59E-01	43.1
45 RH 102M	<1.06E-01	NDET
51 SB 125	<1.47E-01	NDET
55 CS 137	<6.33E-02	NDET
56 BA 133	<1.47E-01	NDET
63 EU 152	<2.25E-02	NDET
63 EU 155	<6.73E-02	NDET
83 BI 207	<3.70E-02	NDET
95 AM 241	<8.30E-02	NDET

SAMPLE NUMBER 06 73424 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
13 K 040	<9.19E-01	NDET
27 CO 060	1.96E-01	47.5
45 RH 102M	<1.23E-01	NDET
51 SB 125	<1.97E-01	NDET
55 CS 137	<8.55E-02	NDET
56 BA 133	<1.93E-01	NDET
63 EU 152	<3.10E-02	NDET
63 EU 155	<8.57E-02	NDET
83 BI 207	7.90E-01	5.6
95 AM 241	<1.17E-01	NDET

SAMPLE NUMBER 06 73524 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
13 K 040	3.71E+00	32.4
27 CO 060	9.18E-01	22.5
45 RH 102M	<2.50E-01	NDET
51 SB 125	<3.66E-01	NDET
55 CS 137	<1.76E-01	NDET
56 BA 133	<3.67E-01	NDET
63 EU 152	<5.85E-02	NDET
63 EU 155	1.16E+00	11.7
83 BI 207	5.52E-01	14.4
95 AM 241	5.45E-01	29.6

SAMPLE NUMBER 06 73624 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
13 K 040	3.15E+00	43.7
27 CO 060	8.22E-01	26.4
45 RH 102M	<1.29E-01	NDET
51 SB 125	<2.56E-01	NDET
55 CS 137	7.91E-01	15.1
56 BA 133	<2.30E-01	NDET
63 EU 152	<3.95E-02	NDET
63 EU 155	9.04E-01	17.6
83 BI 207	<6.75E-02	NDET
95 AM 241	8.74E-01	21.3

SAMPLE NUMBER 06562324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION CACTUS CRATER H20(EAST)-5GAL
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.20E-04	NDET
38 SR 090	2.09E-04	5.0
44 RU 106	<9.00E-04	NDET
45 RH 102M	<7.91E-05	NDET
51 SB 125	<2.53E-04	NDET
55 CS 137	1.76E-04	34.5
56 BA 133	<1.03E-04	NDET
63 EU 152	<1.11E-04	NDET
63 EU 155	<1.08E-04	NDET
83 BI 207	<6.26E-05	NDET
92 U 235	<7.51E-05	NDET
95 AM 241	<1.01E-04	NDET

SAMPLE NUMBER 06562424 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION CACTUS CRATER H20(WEST)-5GAL
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.74E-04	25.4
38 SR 090	1.82E-04	4.0
44 RU 106	<6.24E-04	NDET
45 RH 102M	<5.10E-05	NDET
51 SB 125	<1.59E-04	NDET
55 CS 137	<6.25E-05	NDET
56 BA 133	<7.02E-05	NDET
63 EU 152	<7.45E-05	NDET
63 EU 155	<7.17E-05	NDET
83 BI 207	<3.95E-05	NDET
92 U 235	<5.08E-05	NDET
95 AM 241	<6.99E-05	NDET

SAMPLE NUMBER 06562524 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE SEAWATER
DESCRIPTION LACROSS CRATER H20(EAST)-5GAL
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<8.03E-05	NDET
38 SR 090	1.09E-04	10.0
44 RU 106	<6.29E-04	NDET
45 RH 102M	<5.23E-05	NDET
51 SB 125	<1.77E-04	NDET
55 CS 137	<6.20E-05	NDET
56 BA 133	<7.40E-05	NDET
63 EU 152	<7.86E-05	NDET
63 EU 155	<7.71E-05	NDET
83 BI 207	<4.30E-05	NDET
92 U 235	<5.41E-05	NDET
95 AM 241	<7.43E-05	NDET

SAMPLE NUMBER 06061133 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE SEAWATER
DESCRIPTION BOTTOM AL203 FLOOD 28 NOV 72
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	<9.64E-01	NDET
27 CO 060	<1.11E-01	NDET
45 RH 102M	<1.13E-01	NDET
51 SB 125	<1.80E-01	NDET
55 CS 137	<7.92E-02	NDET
56 BA 133	<1.85E-01	NDET
63 EU 152	<2.06E-02	NDET
63 EU 155	<9.36E-02	NDET
83 BI 207	<4.82E-02	NDET
95 AM 241	<1.03E-01	NDET

SAMPLE NUMBER 06061433 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE SEAWATER
DESCRIPTION BOTTOM AL203 EBB 20 NOV 72
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	<9.42E-01	NDET
27 CO 060	<1.07E-01	NDET
45 RH 102M	<9.97E-02	NDET
51 SB 125	<1.46E-01	NDET
55 CS 137	<7.10E-02	NDET
56 BA 133	<1.67E-01	NDET
63 EU 152	<2.59E-02	NDET
63 EU 155	<7.14E-02	NDET
83 BI 207	6.57E-02	41.5
95 AM 241	<8.94E-02	NDET

SAMPLE NUMBER 06061033 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE SEAWATER
DESCRIPTION HILLIPORE FLOOD TIDE 28 NOV 72
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	<1.89E+00	NDET
27 CO 060	<2.14E-01	NDET
45 RH 102M	<2.19E-01	NDET
51 SB 125	<3.33E-01	NDET
55 CS 137	<1.48E-01	NDET
56 BA 133	<3.31E-01	NDET
63 EU 152	<5.38E-02	NDET
63 EU 155	<1.47E-01	NDET
83 BI 207	<9.80E-02	NDET
95 AM 241	<1.74E-01	NDET

SAMPLE NUMBER 06061533 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE SEAWATER
DESCRIPTION HILLIPORE EBB 28 NOV 72
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.59E+00	27.8
27 CO 060	<2.18E-01	NDET
45 RH 102M	<1.81E-01	NDET
51 SB 125	<2.85E-01	NDET
55 CS 137	<1.25E-01	NDET
56 BA 133	<3.01E-01	NDET
63 EU 152	<1.88E-01	NDET
63 EU 155	<1.31E-01	NDET
83 BI 207	2.32E-01	23.6
95 AM 241	<1.57E-01	NDET

SAMPLE NUMBER 06061233 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE SEAWATER
DESCRIPTION TOP AL203 FLOOD 28 NOV 72
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.00E+00	46.2
27 CO 060	<1.02E-01	NDET
45 RH 102M	<9.53E-02	NDET
51 SB 125	<1.47E-01	NDET
55 CS 137	<6.24E-02	NDET
56 BA 133	<1.55E-01	NDET
63 EU 152	<2.38E-02	NDET
63 EU 155	<6.82E-02	NDET
83 BI 207	<3.91E-02	NDET
95 AM 241	<8.14E-02	NDET

SAMPLE NUMBER 06061333 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE SEAWATER
DESCRIPTION TOP AL203 EBB 28 NOV 72
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	<9.53E-01	NDET
27 CO 060	<1.15E-01	NDET
45 RH 102M	<1.15E-01	NDET
51 SB 125	<1.77E-01	NDET
55 CS 137	<7.57E-02	NDET
56 BA 133	<1.83E-01	NDET
63 EU 152	<2.76E-02	NDET
63 EU 155	<8.20E-02	NDET
83 BI 207	<4.64E-02	NDET
95 AM 241	<9.83E-02	NDET

SAMPLE NUMBER 06063337 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE SEAWATER
DESCRIPTION BOTTOM AL203 FLOOD 1 DEC 72 LVHS
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	<8.39E-01	NDET
27 CO 060	1.43E-01	48.3
45 RH 102M	<9.75E-02	NDET
51 SB 125	<1.56E-01	NDET
55 CS 137	8.14E-02	47.3
56 BA 133	<1.52E-01	NDET
63 EU 152	<7.51E-02	NDET
63 EU 155	<6.94E-02	NDET
83 BI 207	<3.95E-02	NDET
95 AM 241	<8.47E-02	NDET

SAMPLE NUMBER 06064737 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE SEAWATER
DESCRIPTION BOTTOM AL203 EBB 1 DEC 72 LVHS
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	<1.07E+00	NDET
27 CO 060	<1.26E-01	NDET
45 RH 102M	<1.20E-01	NDET
51 SB 125	<1.83E-01	NDET
55 CS 137	<8.00E-02	NDET
56 BA 133	<2.03E-01	NDET
63 EU 152	<3.11E-02	NDET
63 EU 155	<9.09E-02	NDET
83 BI 207	8.32E-02	38.1
95 AM 241	<1.07E-01	NDET

1
 SAMPLE NUMBER 06063437 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE SEAWATER
 DESCRIPTION MILLIPORE FLOOD 1 DEC 72 LVHS
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.02E+00	44.0
27 CO 060	1.89E-01	NDET
45 RH 102M	1.89E-01	NDET
51 SB 125	1.89E-01	NDET
55 CS 137	1.89E-01	NDET
56 BA 133	1.89E-01	NDET
63 EU 152	1.89E-01	NDET
63 EU 155	1.89E-01	NDET
83 BI 207	1.89E+00	5.1
95 AM 241	1.72E-01	NDET

SAMPLE NUMBER 06064837 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE SEAWATER
 DESCRIPTION MILLIPORE EBB 1 DEC 72 LVHS
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.78E+00	40.3
27 CO 060	2.28E-01	NDET
45 RH 102M	2.18E-01	NDET
51 SB 125	3.25E-01	NDET
55 CS 137	1.47E-01	NDET
56 BA 133	3.54E-01	NDET
63 EU 152	5.37E-02	NDET
63 EU 155	1.53E-01	NDET
83 BI 207	7.13E-01	10.8
95 AM 241	1.87E-01	NDET

SAMPLE NUMBER 06063237 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE SEAWATER
 DESCRIPTION TOP AL203 FLOOD 1 DEC 72 LVHS
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.12E+00	46.8
27 CO 060	1.14E-01	NDET
45 RH 102M	1.00E-01	NDET
51 SB 125	1.59E-01	NDET
55 CS 137	6.99E-02	NDET
56 BA 133	1.67E-01	NDET
63 EU 152	2.62E-02	NDET
63 EU 155	7.62E-02	NDET
83 BI 207	4.05E-02	NDET
95 AM 241	9.11E-02	NDET

SAMPLE NUMBER 06064637 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE SEAWATER
 DESCRIPTION TOP AL203 EBB 1 DEC 72 LVHS
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.87E-01	NDET
27 CO 060	1.11E-01	NDET
45 RH 102M	1.20E-01	NDET
51 SB 125	1.70E-01	NDET
55 CS 137	7.47E-02	NDET
56 BA 133	1.89E-01	NDET
63 EU 152	2.85E-02	NDET
63 EU 155	7.82E-02	NDET
83 BI 207	4.61E-02	NDET
95 AM 241	9.61E-02	NDET

1
 SAMPLE NUMBER 06611540 LOGBOOK NUMBER
 LOCATION IRWIN SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.34E-05	NDET
45 RH 102M	8.38E-04	NDET
45 RH 102M	4.96E-05	NDET
51 SB 125	1.64E-04	NDET
55 CS 137	4.84E-05	NDET
56 BA 133	5.68E-05	NDET
63 EU 152	5.81E-05	NDET
63 EU 155	1.61E-04	35.2
83 BI 207	3.07E-05	NDET
92 U 235	3.93E-05	NDET
95 AM 241	5.36E-05	NDET

SAMPLE NUMBER 06 70943 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.13E+00	NDET
27 CO 060	1.21E-01	NDET
45 RH 102M	1.18E-01	NDET
51 SB 125	1.94E-01	NDET
55 CS 137	8.59E-02	NDET
56 BA 133	1.85E-01	NDET
63 EU 152	3.22E-02	NDET
63 EU 155	8.65E-02	NDET
83 BI 207	5.10E-02	NDET
95 AM 241	1.06E-01	NDET

SAMPLE NUMBER 06 71043 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.59E-01	NDET
27 CO 060	1.21E-01	NDET
45 RH 102M	1.24E-01	NDET
51 SB 125	1.83E-01	NDET
55 CS 137	8.38E-02	NDET
56 BA 133	1.87E-01	NDET
63 EU 152	3.05E-02	NDET
63 EU 155	8.35E-02	NDET
83 BI 207	4.16E-01	9.7
95 AM 241	1.06E-01	NDET

SAMPLE NUMBER 06 71143 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.76E+00	38.5
27 CO 060	5.99E-01	29.1
45 RH 102M	2.20E-01	NDET
51 SB 125	3.24E-01	NDET
55 CS 137	1.49E-01	NDET
56 BA 133	3.42E-01	NDET
63 EU 152	2.15E-01	NDET
63 EU 155	1.47E-01	NDET
83 BI 207	3.33E-01	20.3
95 AM 241	1.79E-01	NDET

SAMPLE NUMBER 06080346 LOGBOOK NUMBER EN72-11-27-01
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.67E-05	NDET
38 SR 090	1.10E-04	6.0
44 RU 106	<3.25E-04	NDET
45 RH 102M	<1.77E-05	NDET
51 SB 125	<6.79E-05	NDET
55 CS 137	<2.05E-05	NDET
56 BA 133	<2.08E-05	NDET
63 EU 152	<2.62E-05	NDET
63 EU 155	<2.60E-05	NDET
83 BI 207	<1.23E-05	NDET
92 U 235	<1.95E-05	NDET
94 PU 3940	5.41E-05	5.4
94 PU 238	6.85E-07	13.0
95 AM 241	<1.68E-05	NDET

SAMPLE NUMBER 06080446 LOGBOOK NUMBER EN72-11-29-04
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.62E-05	NDET
38 SR 090	1.84E-04	9.0
44 RU 106	<3.45E-04	NDET
45 RH 102M	<1.82E-05	NDET
51 SB 125	<5.12E-05	NDET
55 CS 137	<1.95E-05	NDET
56 BA 133	<1.88E-05	NDET
63 EU 152	<2.63E-05	NDET
63 EU 155	<2.38E-05	NDET
83 BI 207	<1.47E-05	NDET
92 U 235	<1.94E-05	NDET
94 PU 3940	1.34E-05	5.2
94 PU 238	2.04E-06	8.7
95 AM 241	<1.56E-05	NDET

SAMPLE NUMBER 06081946 LOGBOOK NUMBER EN72-12-02-08
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.10E-05	66.6
38 SR 090	2.00E-04	3.0
44 RU 106	<3.31E-04	NDET
45 RH 102M	<1.84E-05	NDET
55 CS 137	<2.07E-05	NDET
56 BA 133	<2.08E-05	NDET
63 EU 152	<2.69E-05	NDET
63 EU 155	<2.50E-05	NDET
83 BI 207	<1.82E-05	NDET
92 U 235	<1.95E-05	NDET
94 PU 3940	1.59E-05	4.2
94 PU 238	2.03E-06	8.9
95 AM 241	<1.69E-05	NDET

SAMPLE NUMBER 06082046 LOGBOOK NUMBER EN72-12-01-02
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.16E-05	NDET
38 SR 090	3.00E-04	9.0
44 RU 106	<3.35E-04	NDET
45 RH 102M	<1.65E-05	NDET
51 SB 125	<5.23E-05	NDET
55 CS 137	<2.03E-05	NDET
56 BA 133	<1.73E-05	NDET
63 EU 152	<2.31E-05	NDET
63 EU 155	<2.38E-05	NDET
83 BI 207	<1.29E-05	NDET
92 U 235	<1.80E-05	NDET
94 PU 3940	1.77E-05	4.1
94 PU 238	2.61E-06	9.4
95 AM 241	<1.53E-05	NDET

SAMPLE NUMBER 06082146 LOGBOOK NUMBER EN72-12-01-03
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.11E-05	NDET
38 SR 090	4.73E-04	9.0
44 RU 106	<3.33E-04	NDET
45 RH 102M	<1.74E-05	NDET
51 SB 125	<6.50E-05	NDET
55 CS 137	<2.08E-05	NDET
56 BA 133	<1.85E-05	NDET
63 EU 152	<2.67E-05	NDET
63 EU 155	<2.49E-05	NDET
83 BI 207	<1.72E-05	NDET
92 U 235	<1.92E-05	NDET
94 PU 3940	2.28E-05	3.1
94 PU 238	2.28E-06	6.2
95 AM 241	<1.70E-05	NDET

SAMPLE NUMBER 06082246 LOGBOOK NUMBER EN72-12-02-06
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.43E-05	NDET
38 SR 090	1.71E-04	3.0
44 RU 106	<5.46E-04	NDET
45 RH 102M	<3.66E-05	NDET
51 SB 125	<1.20E-04	NDET
55 CS 137	<3.70E-05	NDET
56 BA 133	<4.13E-05	NDET
63 EU 152	<4.95E-05	NDET
63 EU 155	<5.09E-05	NDET
83 BI 207	<2.52E-05	NDET
92 U 235	<3.28E-05	NDET
94 PU 3940	7.93E-06	6.2
94 PU 238	1.15E-06	10.1
95 AM 241	<4.53E-05	NDET

SAMPLE NUMBER 06082346 LOGBOOK NUMBER EN72-12-02-01
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.93E-03	21.7
27 CO 060	1.02E-04	29.2
38 SR 090	5.05E-04	7.0
44 RU 106	<5.14E-04	NDET
45 RH 102M	<2.96E-05	NDET
51 SB 125	<1.17E-04	NDET
55 CS 137	<3.36E-05	NDET
56 BA 133	<3.98E-05	NDET
63 EU 152	<4.40E-05	NDET
63 EU 155	<4.67E-05	NDET
83 BI 207	<2.38E-05	NDET
92 U 235	<2.93E-05	NDET
94 PU 3940	5.23E-05	3.7
94 PU 238	7.21E-06	5.6
95 AM 241	<3.93E-05	NDET

SAMPLE NUMBER 06082446 LOGBOOK NUMBER EN72-12-02-02
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.65E-05	35.0
38 SR 090	4.68E-04	9.0
44 RU 106	<3.72E-04	NDET
45 RH 102M	<2.09E-05	NDET
51 SB 125	<6.69E-05	NDET
55 CS 137	<1.97E-05	NDET
56 BA 133	<2.11E-05	NDET
63 EU 152	<2.48E-05	NDET
63 EU 155	<2.54E-05	NDET
83 BI 207	<1.66E-05	NDET
92 U 235	<1.99E-05	NDET
94 PU 3940	4.41E-05	3.2
94 PU 238	6.85E-06	4.9
95 AM 241	<1.61E-05	NDET

1
SAMPLE NUMBER 06095546 LOGBOOK NUMBER EN72-12-05-01
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	<3.75E-05	NDET
38 SR 090	2.48E-04	8.0
44 RU 106	<4.66E-04	NDET
45 RH 102M	<3.05E-05	NDET
51 SB 125	<1.05E-04	NDET
55 CS 137	<3.16E-05	NDET
56 BA 133	<4.19E-05	NDET
63 EU 152	<4.44E-05	NDET
63 EU 155	<4.62E-05	NDET
83 BI 207	<2.07E-05	NDET
92 U 235	<2.95E-05	NDET
94 PU 3940	1.22E-05	7.1
94 PU 238	1.08E-06	13.2
95 AM 241	<3.97E-05	NDET

SAMPLE NUMBER 06095646 LOGBOOK NUMBER EN72-12-05-0
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.29E-03	15.3
27 CO 060	<3.92E-05	NDET
38 SR 090	1.07E-03	11.0
44 RU 106	<4.70E-04	NDET
45 RH 102M	<3.21E-05	NDET
51 SB 125	<9.93E-05	NDET
55 CS 137	<3.10E-05	NDET
56 BA 133	<3.94E-05	NDET
63 EU 152	<4.26E-05	NDET
63 EU 155	<4.52E-05	NDET
83 BI 207	<2.31E-05	NDET
92 U 235	<2.82E-05	NDET
94 PU 3940	3.39E-05	4.3
94 PU 238	3.06E-06	9.4
95 AM 241	<3.95E-05	NDET

SAMPLE NUMBER 06099446 LOGBOOK NUMBER EN72-12-10-07
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	<3.70E-05	NDET
38 SR 090	3.15E-04	4.0
44 RU 106	<4.51E-04	NDET
45 RH 102M	<2.84E-05	NDET
51 SB 125	<1.03E-04	NDET
55 CS 137	<2.84E-05	NDET
56 BA 133	<4.11E-05	NDET
63 EU 152	<4.22E-05	NDET
63 EU 155	<4.32E-05	NDET
83 BI 207	<2.29E-05	NDET
92 U 235	<2.75E-05	NDET
94 PU 3940	1.85E-05	4.6
94 PU 238	2.26E-06	8.4
95 AM 241	<3.75E-05	NDET

SAMPLE NUMBER 06099546 LOGBOOK NUMBER EN72-12-10-10
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	<5.18E-05	NDET
38 SR 090	3.24E-04	3.0
44 RU 106	<5.13E-04	NDET
45 RH 102M	<3.23E-05	NDET
51 SB 125	<1.13E-04	NDET
55 CS 137	<3.39E-05	NDET
56 BA 133	<4.07E-05	NDET
63 EU 152	<4.60E-05	NDET
63 EU 155	<4.81E-05	NDET
83 BI 207	6.49E-05	26.3
92 U 235	<3.04E-05	NDET
94 PU 3940	1.43E-05	4.1
94 PU 238	2.05E-06	8.3
95 AM 241	<4.12E-05	NDET

1
SAMPLE NUMBER 06099646 LOGBOOK NUMBER EN72-12-10-08
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	<4.35E-05	NDET
38 SR 090	2.72E-04	12.0
44 RU 106	<5.29E-04	NDET
45 RH 102M	<3.24E-05	NDET
51 SB 125	<1.06E-04	NDET
55 CS 137	<3.06E-05	NDET
56 BA 133	<3.89E-05	NDET
63 EU 152	<4.57E-05	NDET
63 EU 155	<4.84E-05	NDET
83 BI 207	<2.79E-05	NDET
92 U 235	<2.89E-05	NDET
94 PU 3940	5.50E-05	3.8
94 PU 238	4.05E-06	7.9
95 AM 241	<4.10E-05	NDET

SAMPLE NUMBER 06099746 LOGBOOK NUMBER EN72-12-10-09
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	<4.92E-05	NDET
38 SR 090	1.16E-04	5.0
44 RU 106	<6.45E-04	NDET
45 RH 102M	<3.97E-05	NDET
51 SB 125	<1.42E-04	NDET
55 CS 137	<4.44E-05	NDET
56 BA 133	<5.20E-05	NDET
63 EU 152	<5.90E-05	NDET
63 EU 155	<6.09E-05	NDET
83 BI 207	<2.95E-05	NDET
92 U 235	<3.91E-05	NDET
94 PU 3940	9.86E-07	8.7
94 PU 238	9.95E-08	24.4
95 AM 241	<5.27E-05	NDET

SAMPLE NUMBER 06720846 LOGBOOK NUMBER
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
38 SR 090	<7.66E-06	NDET

SAMPLE NUMBER 06720946 LOGBOOK NUMBER
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
38 SR 090	4.73E-05	17.0

SAMPLE NUMBER 06721046 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	4.44E-03	2.0

SAMPLE NUMBER 06721146 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	1.49E-04	9.0

SAMPLE NUMBER 06721246 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	3.82E-06	60.0

SAMPLE NUMBER 06721346 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	5.05E-05	7.0

SAMPLE NUMBER 06721446 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	5.95E-06	17.0

SAMPLE NUMBER 06721546 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	1.06E-03	13.0

SAMPLE NUMBER 06721646 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	8.51E-06	NOET

SAMPLE NUMBER 06721746 LOGBOOK NUMBER
 LOCATION LLL WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	8.87E-03	2.0

SAMPLE NUMBER 06721846 LOGBOOK NUMBER
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	7.12E-05	6.0

SAMPLE NUMBER 06721946 LOGBOOK NUMBER
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.87E-04	NOET
38 SR 090	1.26E-04	4.0
44 RU 106	2.36E-03	NOET
45 RH 102M	1.35E-04	NOET
51 SB 125	4.22E-04	NOET
55 CS 137	1.33E-04	NOET
56 BA 133	1.58E-04	NOET
63 EU 152	1.64E-04	NOET
63 EU 155	1.73E-04	NOET
83 BI 207	8.60E-05	NOET
92 U 235	1.09E-04	NOET
95 AM 241	1.40E-04	NOET

SAMPLE NUMBER 06722046 LOGBOOK NUMBER
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	8.51E-05	NOET

SAMPLE NUMBER 06722146 LOGBOOK NUMBER
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	5.99E-05	4.0

SAMPLE NUMBER 06722246 LOGBOOK NUMBER
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	4.50E-05	NOET

SAMPLE NUMBER 06004946 LOGBOOK NUMBER EN72-10-18-03
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.64E-05	NOET
38 SR 090	1.67E-04	3.0
44 RU 106	3.18E-04	NOET
45 RH 102M	1.71E-05	NOET
51 SB 125	5.87E-05	NOET
55 CS 137	1.70E-05	NOET
56 BA 133	1.87E-05	NOET
63 EU 152	2.29E-05	NOET
63 EU 155	2.61E-05	NOET
83 BI 207	1.66E-05	NOET
92 U 235	1.82E-05	NOET
94 PU 3940	1.01E-05	4.6
94 PU 238	9.91E-07	11.5
95 AM 241	1.59E-05	NOET

SAMPLE NUMBER 06005046 LOGBOOK NUMBER EN72-10-18-04
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.44E-05	NOET
38 SR 090	2.36E-04	7.0
44 RU 106	2.58E-04	NOET
45 RH 102M	1.67E-05	NOET
51 SB 125	6.19E-05	NOET
55 CS 137	2.17E-05	NOET
56 BA 133	1.73E-05	NOET
63 EU 152	2.39E-05	NOET
63 EU 155	2.47E-05	NOET
83 BI 207	1.74E-05	NOET
92 U 235	1.67E-05	NOET
94 PU 3940	1.23E-05	3.1
94 PU 238	1.46E-06	6.3
95 AM 241	1.62E-05	NOET

SAMPLE NUMBER 06005146 LOGBOOK NUMBER EN72-10-18-05
LOCATION LLL WHALER SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.07E-05	NOET
38 SR 090	2.23E-04	4.0
44 RU 106	3.36E-04	NOET
45 RH 102M	1.91E-05	NOET
51 SB 125	6.22E-05	NOET
55 CS 137	2.10E-05	NOET
56 BA 133	1.84E-05	NOET
63 EU 152	2.35E-05	NOET
63 EU 155	2.47E-05	NOET
83 BI 207	1.84E-05	NOET
92 U 235	1.74E-05	NOET
94 PU 3940	1.05E-05	4.6
94 PU 238	1.22E-06	10.3
95 AM 241	1.61E-05	NOET

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 SAMPLE NUMBER 06005246 LOGBOOK NUMBER EN72-10-10-05
 LOCATION LCU WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.69E-05	NOET
38 SR 090	<1.67E-04	3.0
44 RU 106	<3.68E-04	NOET
45 RH 102M	<1.83E-05	NOET
51 SB 125	<6.33E-05	NOET
55 CS 137	<2.04E-05	NOET
56 BA 133	<2.09E-05	NOET
63 EU 152	<2.47E-05	NOET
63 EU 155	<2.52E-05	NOET
83 BI 207	<1.81E-05	NOET
92 U 235	<1.02E-05	NOET
94 PU 3940	9.95E-06	4.5
94 PU 238	1.06E-05	10.6
95 AM 241	<1.66E-05	NOET

SAMPLE NUMBER 06013746 LOGBOOK NUMBER EN72-10-20-07
 LOCATION LCU WHALER SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.57E-05	NOET
38 SR 090	3.06E-04	8.0
44 RU 106	<4.18E-04	NOET
45 RH 102M	<1.85E-05	NOET
51 SB 125	<7.10E-05	NOET
55 CS 137	5.47E-05	38.7
56 BA 133	<2.24E-05	NOET
63 EU 152	<2.77E-05	NOET
63 EU 155	<3.02E-05	NOET
83 BI 207	<2.07E-05	NOET
92 U 235	<2.16E-05	NOET
94 PU 3940	2.94E-05	2.9
94 PU 238	3.84E-06	5.1
95 AM 241	<1.84E-05	NOET

SAMPLE NUMBER 06095747 LOGBOOK NUMBER LCU-12-7-1
 LOCATION LCU SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.63E-05	NOET
44 RU 106	<4.74E-04	NOET
45 RH 102M	<2.95E-05	NOET
51 SB 125	<9.84E-05	NOET
55 CS 137	<3.17E-05	NOET
56 BA 133	<4.06E-05	NOET
63 EU 152	<4.39E-05	NOET
63 EU 155	<4.67E-05	NOET
83 BI 207	<2.17E-05	NOET
92 U 235	<2.91E-05	NOET
94 PU 3940	7.61E-06	5.9
94 PU 238	1.59E-06	10.3
95 AM 241	<3.88E-05	NOET

SAMPLE NUMBER 06095847 LOGBOOK NUMBER LCU-12-7-21
 LOCATION LCU SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.72E-05	NOET
44 RU 106	<4.82E-04	NOET
45 RH 102M	<3.16E-05	NOET
51 SB 125	<1.06E-04	NOET
55 CS 137	<3.35E-05	NOET
56 BA 133	<3.99E-05	NOET
63 EU 152	<4.39E-05	NOET
63 EU 155	<4.95E-05	NOET
83 BI 207	2.77E-04	10.4
92 U 235	<2.88E-05	NOET
94 PU 3940	4.55E-05	3.8
94 PU 238	4.38E-06	7.4
95 AM 241	<4.15E-05	NOET

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 SAMPLE NUMBER 06095947 LOGBOOK NUMBER LCU-12-7-5-1
 LOCATION LCU SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.67E-05	NOET
38 SR 090	9.37E-04	4.0
44 RU 106	<4.67E-04	NOET
45 RH 102M	<3.07E-05	NOET
51 SB 125	<1.09E-04	NOET
55 CS 137	<3.08E-05	NOET
56 BA 133	<4.05E-05	NOET
63 EU 152	<4.35E-05	NOET
63 EU 155	<4.95E-05	NOET
83 BI 207	2.79E-04	10.3
92 U 235	<2.81E-05	NOET
94 PU 3940	7.21E-05	3.2
94 PU 238	1.00E-05	4.8
95 AM 241	<4.11E-05	NOET

SAMPLE NUMBER 06096047 LOGBOOK NUMBER LCU-12-7-11-1
 LOCATION LCU SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.22E-05	NOET
38 SR 090	6.35E-04	6.0
44 RU 106	<4.47E-04	NOET
45 RH 102M	<3.01E-05	NOET
51 SB 125	<1.02E-04	NOET
55 CS 137	<2.77E-05	NOET
56 BA 133	<3.99E-05	NOET
63 EU 152	<4.21E-05	NOET
63 EU 155	<4.61E-05	NOET
83 BI 207	1.10E-04	16.3
92 U 235	<2.75E-05	NOET
94 PU 3940	3.12E-05	3.9
94 PU 238	3.91E-06	7.3
95 AM 241	<3.90E-05	NOET

SAMPLE NUMBER 06096147 LOGBOOK NUMBER LCU-12-7-11-2
 LOCATION LCU SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.07E-04	7.6
38 SR 090	7.16E-04	4.0
44 RU 106	<5.22E-04	NOET
45 RH 102M	<3.77E-05	NOET
51 SB 125	<1.21E-04	NOET
55 CS 137	<3.79E-05	NOET
56 BA 133	<4.36E-05	NOET
63 EU 152	<4.64E-05	NOET
63 EU 155	9.41E-04	6.9
83 BI 207	4.15E-04	8.7
92 U 235	<2.94E-05	NOET
94 PU 3940	3.78E-03	5.6
94 PU 238	1.28E-03	5.6
95 AM 241	3.14E-04	18.1

SAMPLE NUMBER 06096247 LOGBOOK NUMBER LCU-12-7-5-2
 LOCATION LCU SAMPLE TYPE SEAWATER
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.45E-05	NOET
38 SR 090	8.83E-04	7.0
44 RU 106	<3.71E-04	NOET
45 RH 102M	<1.92E-05	NOET
51 SB 125	<6.48E-05	NOET
55 CS 137	<2.08E-05	NOET
56 BA 133	<2.00E-05	NOET
63 EU 152	<2.30E-05	NOET
63 EU 155	6.66E-05	50.8
83 BI 207	2.31E-04	10.0
92 U 235	<1.73E-05	NOET
94 PU 3940	5.36E-05	3.7
94 PU 238	4.68E-06	7.2
95 AM 241	3.56E-05	50.0

SAMPLE NUMBER 06096347 LOGBOOK NUMBER LCU-12-09-05
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.88E-05	NOET
38 SR 090	3.64E-05	8.0
44 RU 106	<4.89E-04	NOET
45 RH 102M	<3.12E-05	NOET
51 SB 125	<1.11E-04	NOET
55 CS 137	<3.08E-05	NOET
56 BA 133	<4.22E-05	NOET
63 EU 152	<4.53E-05	NOET
63 EU 155	<4.74E-05	NOET
83 BI 207	<2.25E-05	NOET
92 U 235	<3.04E-05	NOET
94 PU 3940	8.95E-07	35.5
94 PU 238	1.05E-07	30.0
95 AM 241	<4.09E-05	NOET

SAMPLE NUMBER 06096447 LOGBOOK NUMBER LCU-12-09-02
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.15E-05	NOET
38 SR 090	1.66E-04	8.0
44 RU 106	<4.94E-04	NOET
45 RH 102M	<3.19E-05	NOET
51 SB 125	<1.17E-04	NOET
55 CS 137	<2.97E-05	NOET
56 BA 133	<4.12E-05	NOET
63 EU 152	<4.51E-05	NOET
63 EU 155	<4.64E-05	NOET
83 BI 207	<2.24E-05	NOET
92 U 235	<2.93E-05	NOET
94 PU 3940	6.31E-06	16.8
94 PU 238	1.18E-06	23.8
95 AM 241	<4.64E-05	NOET

SAMPLE NUMBER 06096547 LOGBOOK NUMBER LCU-12-09-05
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.53E-05	NOET
38 SR 090	1.80E-04	5.0
44 RU 106	<3.76E-04	NOET
45 RH 102M	<2.23E-05	NOET
51 SB 125	<5.77E-05	NOET
55 CS 137	<2.08E-05	NOET
56 BA 133	<3.00E-05	NOET
63 EU 152	<2.20E-05	NOET
63 EU 155	<2.69E-05	NOET
83 BI 207	<1.66E-05	NOET
92 U 235	<1.70E-05	NOET
94 PU 3940	7.30E-06	5.5
94 PU 238	7.79E-07	14.2
95 AM 241	<1.71E-05	NOET

SAMPLE NUMBER 06096647 LOGBOOK NUMBER LCU-12-09-06
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.80E-05	NOET
38 SR 090	9.37E-05	11.0
44 RU 106	<3.77E-04	NOET
45 RH 102M	<1.77E-05	NOET
51 SB 125	<7.26E-05	NOET
55 CS 137	<1.94E-05	NOET
56 BA 133	<1.98E-05	NOET
63 EU 152	<2.42E-05	NOET
63 EU 155	<2.52E-05	NOET
83 BI 207	<1.67E-05	NOET
92 U 235	<1.78E-05	NOET
94 PU 3940	6.31E-07	15.4
94 PU 238	4.59E-08	40.9
95 AM 241	<1.71E-05	NOET

SAMPLE NUMBER 06096747 LOGBOOK NUMBER LCU-12-09-07
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.87E-05	NOET
44 RU 106	<3.51E-04	NOET
45 RH 102M	<1.87E-05	NOET
51 SB 125	<6.56E-05	NOET
55 CS 137	<2.10E-05	NOET
56 BA 133	<1.89E-05	NOET
63 EU 152	<2.62E-05	NOET
63 EU 155	<2.44E-05	NOET
83 BI 207	<1.64E-05	NOET
92 U 235	<2.00E-05	NOET
94 PU 3940	2.06E-06	8.3
94 PU 238	5.95E-07	14.4
95 AM 241	<1.73E-05	NOET

SAMPLE NUMBER 06096847 LOGBOOK NUMBER LCU-12-09-04
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.13E-05	NOET
38 SR 090	1.33E-04	4.0
44 RU 106	<5.09E-04	NOET
45 RH 102M	<3.29E-05	NOET
51 SB 125	<1.10E-04	NOET
55 CS 137	<3.10E-05	NOET
56 BA 133	<4.24E-05	NOET
63 EU 152	<4.60E-05	NOET
63 EU 155	<4.73E-05	NOET
83 BI 207	<2.09E-05	NOET
92 U 235	<3.04E-05	NOET
95 AM 241	<4.10E-05	NOET

SAMPLE NUMBER 06101347 LOGBOOK NUMBER LCU-12-11-1-3
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.44E-05	NOET
38 SR 090	1.18E-03	8.0
44 RU 106	<4.89E-04	NOET
45 RH 102M	<3.25E-05	NOET
51 SB 125	<1.13E-04	NOET
55 CS 137	<3.20E-05	NOET
56 BA 133	<3.89E-05	NOET
63 EU 152	<4.49E-05	NOET
63 EU 155	<4.72E-05	NOET
83 BI 207	<2.36E-05	NOET
92 U 235	<3.10E-05	NOET
94 PU 3940	2.68E-05	5.1
94 PU 238	3.24E-06	9.5
95 AM 241	<4.05E-05	NOET

SAMPLE NUMBER 06101447 LOGBOOK NUMBER LCU-12-11-1-2
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.79E-04	16.5
38 SR 090	1.12E-02	1.0
44 RU 106	<5.86E-04	NOET
45 RH 102M	<4.12E-05	NOET
51 SB 125	<1.28E-04	NOET
55 CS 137	<3.57E-05	NOET
56 BA 133	<4.83E-05	NOET
63 EU 152	<5.39E-05	NOET
63 EU 155	1.43E-03	5.1
83 BI 207	1.37E-04	21.0
92 U 235	<3.43E-05	NOET
94 PU 3940	1.51E-03	3.8
94 PU 238	2.37E-04	3.9
95 AM 241	3.46E-04	15.5

SAMPLE NUMBER 05101547 LOGBOOK NUMBER LCU-12-11-1-1
LOCATION LCU SAMPLE TYPE SEDIMENT
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.18E-05	NOET
38 SR 090	1.18E-03	6.0
44 RU 106	<4.55E-04	NOET
45 RH 102M	<3.21E-05	NOET
51 SB 125	<1.05E-04	NOET
55 CS 137	<3.44E-05	NOET
56 BA 133	<3.97E-05	NOET
63 EU 152	<4.37E-05	NOET
63 EU 155	<4.33E-05	NOET
83 BI 207	<2.33E-05	NOET
92 U 235	<2.89E-05	NOET
94 PU 3940	1.99E-05	3.9
94 PU 238	1.77E-06	9.2
95 AM 241	<3.90E-05	NOET

SAMPLE NUMBER 06105647 LOGBOOK NUMBER LCU-12-12-7-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.20E-05	NOET
38 SR 090	4.55E-04	3.0
44 RU 106	<3.51E-04	NOET
45 RH 102M	<2.01E-05	NOET
51 SB 125	<5.77E-05	NOET
55 CS 137	<1.85E-05	NOET
56 BA 133	<1.63E-05	NOET
63 EU 152	<2.31E-05	NOET
63 EU 155	<2.41E-05	NOET
83 BI 207	7.19E-05	42.6
92 U 235	<1.62E-05	NOET
94 PU 3940	6.35E-05	4.3
94 PU 238	9.68E-06	6.8
95 AM 241	<1.60E-05	NOET

SAMPLE NUMBER 06105747 LOGBOOK NUMBER LCU-12-12-15-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.70E-05	NOET
38 SR 090	3.52E-05	10.0
44 RU 106	<3.99E-04	NOET
45 RH 102M	<2.12E-05	NOET
51 SB 125	<8.09E-05	NOET
55 CS 137	<2.53E-05	NOET
56 BA 133	<2.26E-05	NOET
63 EU 152	<2.56E-05	NOET
63 EU 155	<2.79E-05	NOET
83 BI 207	<2.04E-05	NOET
92 U 235	<1.87E-05	NOET
94 PU 3940	2.95E-05	5.6
94 PU 238	3.70E-06	11.2
95 AM 241	<1.74E-05	NOET

SAMPLE NUMBER 06105847 LOGBOOK NUMBER LCU-12-12-11-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.97E-05	NOET
38 SR 090	4.20E-04	8.0
44 RU 106	<4.62E-04	NOET
45 RH 102M	<3.12E-05	NOET
51 SB 125	<1.13E-04	NOET
55 CS 137	<2.93E-05	NOET
56 BA 133	<3.99E-05	NOET
63 EU 152	<4.49E-05	NOET
63 EU 155	<4.62E-05	NOET
83 BI 207	<2.55E-05	NOET
92 U 235	<2.78E-05	NOET
94 PU 3940	3.27E-05	9.1
94 PU 238	2.72E-06	18.8
95 AM 241	<3.98E-05	NOET

SAMPLE NUMBER 06105947 LOGBOOK NUMBER LCU-12-12-4-3
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.18E-05	NOET
38 SR 090	2.09E-03	8.0
44 RU 106	<4.66E-04	NOET
45 RH 102M	<2.97E-05	NOET
51 SB 125	<1.08E-04	NOET
55 CS 137	<2.76E-05	NOET
56 BA 133	<3.77E-05	NOET
63 EU 152	<4.24E-05	NOET
63 EU 155	<4.52E-05	NOET
83 BI 207	<2.14E-05	NOET
92 U 235	<2.77E-05	NOET
94 PU 3940	5.50E-05	6.9
94 PU 238	2.01E-06	18.3
95 AM 241	<3.79E-05	NOET

SAMPLE NUMBER 06106047 LOGBOOK NUMBER LCU-12-12-14-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.07E-05	NOET
38 SR 090	2.77E-04	4.0
44 RU 106	<3.46E-04	NOET
45 RH 102M	<2.03E-05	NOET
51 SB 125	<5.84E-05	NOET
55 CS 137	<1.93E-05	NOET
56 BA 133	<1.79E-05	NOET
63 EU 152	<2.18E-05	NOET
63 EU 155	<2.44E-05	NOET
83 BI 207	<1.81E-05	NOET
92 U 235	<1.63E-05	NOET
94 PU 3940	1.90E-05	5.8
94 PU 238	2.69E-06	11.8
95 AM 241	<1.70E-05	NOET

SAMPLE NUMBER 06106147 LOGBOOK NUMBER LCU-12-12-17-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.02E-05	NOET
38 SR 090	1.84E-04	6.0
44 RU 106	<2.33E-04	NOET
45 RH 102M	<1.73E-05	NOET
51 SB 125	<6.21E-05	NOET
55 CS 137	<1.46E-05	NOET
56 BA 133	<2.17E-05	NOET
63 EU 152	<2.58E-05	NOET
63 EU 155	<2.54E-05	NOET
83 BI 207	<1.31E-05	NOET
92 U 235	<1.80E-05	NOET
94 PU 3940	1.49E-05	4.5
94 PU 238	2.12E-06	8.8
95 AM 241	<1.83E-05	NOET

SAMPLE NUMBER 06106247 LOGBOOK NUMBER LCU-12-12-4-2
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.06E-04	37.9
38 SR 090	4.86E-02	2.0
44 RU 106	<5.24E-04	NOET
45 RH 102M	<3.28E-05	NOET
51 SB 125	<1.01E-04	NOET
55 CS 137	<3.09E-05	NOET
56 BA 133	<4.02E-05	NOET
63 EU 152	<4.33E-05	NOET
63 EU 155	<4.68E-05	NOET
83 BI 207	<2.41E-05	NOET
92 U 235	<2.84E-05	NOET
94 PU 3940	7.25E-05	8.0
94 PU 238	7.03E-06	15.0
95 AM 241	<4.10E-05	NOET

SAMPLE NUMBER 06106347 LOGBOOK NUMBER LCU-12-12-4-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.86E-05	NOET
38 SR 090	5.90E-04	6.0
44 RU 106	<4.69E-04	NOET
45 RH 102M	<3.04E-05	NOET
51 SB 125	<1.03E-04	NOET
55 CS 137	<2.97E-05	NOET
56 BA 133	<3.77E-05	NOET
63 EU 152	<4.23E-05	NOET
63 EU 155	<4.42E-05	NOET
83 BI 207	<2.35E-05	NOET
92 U 235	<2.75E-05	NOET
94 PU 3940	2.39E-05	8.3
94 PU 238	2.77E-06	17.6
95 AM 241	<3.93E-05	NOET

SAMPLE NUMBER 06115647 LOGBOOK NUMBER LCU-12-15-2-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<4.34E-05	NOET
38 SR 090	4.26E-04	5.0
44 RU 106	<4.80E-04	NOET
45 RH 102M	<3.22E-05	NOET
51 SB 125	<1.04E-04	NOET
55 CS 137	<3.10E-05	NOET
56 BA 133	<3.97E-05	NOET
63 EU 152	<4.30E-05	NOET
63 EU 155	<4.56E-05	NOET
83 BI 207	1.20E-04	17.2
92 U 235	<2.76E-05	NOET
94 PU 3940	6.67E-05	4.5
94 PU 238	7.88E-06	7.6
95 AM 241	<3.91E-05	NOET

SAMPLE NUMBER 06115747 LOGBOOK NUMBER LCU-12-15-2-2
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.46E-05	33.7
38 SR 090	4.28E-04	11.0
44 RU 106	<5.42E-04	NOET
45 RH 102M	<3.42E-05	NOET
51 SB 125	<1.18E-04	NOET
55 CS 137	<3.20E-05	NOET
56 BA 133	<4.35E-05	NOET
63 EU 152	<4.77E-05	NOET
63 EU 155	<5.04E-05	NOET
83 BI 207	<3.02E-05	NOET
92 U 235	<3.12E-05	NOET
94 PU 3940	6.35E-05	4.4
94 PU 238	9.10E-06	7.1
95 AM 241	<4.40E-05	NOET

SAMPLE NUMBER 06120047 LOGBOOK NUMBER LCU-12-16-6-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<2.97E-05	NOET
38 SR 090	4.55E-04	3.0
44 RU 106	<3.69E-04	NOET
45 RH 102M	<2.45E-05	NOET
51 SB 125	<7.45E-05	NOET
55 CS 137	<2.21E-05	NOET
56 BA 133	<2.24E-05	NOET
63 EU 152	<2.68E-05	NOET
63 EU 155	<2.84E-05	NOET
83 BI 207	<2.42E-05	NOET
92 U 235	<2.01E-05	NOET
94 PU 3940	4.36E-05	3.2
94 PU 238	7.16E-06	4.9
95 AM 241	<1.90E-05	NOET

SAMPLE NUMBER 06120147 LOGBOOK NUMBER LCU-12-16-6-2
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.05E-05	33.0
38 SR 090	4.34E-04	3.0
44 RU 106	<2.61E-04	NOET
45 RH 102M	<1.91E-05	NOET
51 SB 125	<6.51E-05	NOET
55 CS 137	<2.03E-05	NOET
56 BA 133	<1.97E-05	NOET
63 EU 152	<2.57E-05	NOET
63 EU 155	<2.62E-05	NOET
83 BI 207	1.02E-04	23.3
92 U 235	<1.94E-05	NOET
94 PU 3940	7.75E-05	4.0
94 PU 238	1.33E-05	5.7
95 AM 241	<1.70E-05	NOET

SAMPLE NUMBER 06120247 LOGBOOK NUMBER LCU-12-16-2-1
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.18E-04	22.7
38 SR 090	3.97E-04	5.0
44 RU 106	<3.56E-04	NOET
45 RH 102M	<1.98E-05	NOET
51 SB 125	<5.99E-05	NOET
55 CS 137	<2.34E-05	NOET
56 BA 133	<2.08E-05	NOET
63 EU 152	<2.48E-05	NOET
63 EU 155	<2.60E-05	NOET
83 BI 207	7.31E-05	22.7
92 U 235	<1.99E-05	NOET
94 PU 3940	9.64E-05	3.8
94 PU 238	1.50E-05	5.4
95 AM 241	<1.72E-05	NOET

SAMPLE NUMBER 06120347 LOGBOOK NUMBER LCU-12-16-2-2
LOCATION LCU SAMPLE TYPE SEAWATER
DESCRIPTION
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<3.08E-05	NOET
38 SR 090	4.10E-04	9.0
44 RU 106	<3.05E-04	NOET
45 RH 102M	<1.86E-05	NOET
51 SB 125	<5.90E-05	NOET
55 CS 137	<2.14E-05	NOET
56 BA 133	<1.96E-05	NOET
63 EU 152	<2.26E-05	NOET
63 EU 155	<2.51E-05	NOET
83 BI 207	<1.89E-05	NOET
92 U 235	<1.74E-05	NOET
94 PU 3940	7.57E-05	4.1
94 PU 238	1.12E-05	6.2
95 AM 241	<1.63E-05	NOET

SAMPLE NUMBER 07 68824 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE CORAL
DESCRIPTION
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.53E+00	7.0
27 CO 060	6.04E+01	5.6
38 SR 090	4.64E+01	7.0
44 RU 106	<2.62E+01	NOET
45 RH 102M	<2.09E+00	NOET
51 SB 125	<6.98E+00	NOET
55 CS 137	<2.28E+00	NOET
56 BA 133	<2.57E+00	NOET
63 EU 152	<2.96E+00	NOET
63 EU 155	3.33E+01	10.1
83 BI 207	2.55E+01	7.5
92 U 235	<1.98E+00	NOET
94 PU 3940	8.69E+00	5.0
95 AM 241	3.71E+01	15.6

SAMPLE NUMBER 08047601 LOGBOOK NUMBER
LOCATION ALICE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA KIDNEY
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	4.93E+00	38.4
26 FE 055	8.69E+01	1.6
27 CO 060	5.13E+02	2.6
38 SR 090	1.09E+02	17.0
45 RH 102M	1.70E+01	30.1
51 SB 125	1.09E+00	16.0
55 CS 137	3.18E+00	NOET
56 BA 133	1.02E+00	31.1
63 EU 152	6.31E+00	7.2
63 EU 155	1.02E+00	NOET
83 BI 207	4.73E-01	NOET
92 U 235	3.36E-01	NOET
94 PU 238	1.40E+00	NOET
95 AM 241	3.33E-01	NOET
	4.82E-01	NOET
	1.75E+01	3.2
	2.07E-01	NOET
	2.84E-01	13.0
	5.00E-02	NOET
	2.25E-01	7.2

SAMPLE NUMBER 08047701 LOGBOOK NUMBER
LOCATION ALICE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	9.57E+00	9.7
26 FE 055	2.00E+01	3.0
27 CO 060	9.10E+00	3.0
38 SR 090	7.21E-02	11.0
45 RH 102M	3.01E-01	NOET
51 SB 125	2.76E-01	NOET
55 CS 137	1.64E-01	NOET
56 BA 133	2.94E-01	NOET
63 EU 152	3.97E-01	NOET
63 EU 155	5.83E-02	NOET
83 BI 207	8.59E-01	6.1
92 U 235	3.50E+00	3.6
94 PU 238	4.59E+00	9.0
95 AM 241	7.62E-01	14.9

SAMPLE NUMBER 08047801 LOGBOOK NUMBER
LOCATION ALICE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA MANTLE + MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	6.68E+00	16.7
26 FE 055	8.20E+00	1.0
27 CO 060	3.60E+00	4.0
38 SR 090	1.06E-02	NOET
45 RH 102M	5.06E-01	NOET
51 SB 125	4.55E-02	NOET
55 CS 137	1.12E-01	NOET
56 BA 133	4.53E-02	NOET
63 EU 152	4.44E-02	NOET
63 EU 155	4.64E-02	NOET
83 BI 207	5.62E-02	NOET
92 U 235	3.93E-01	13.5
94 PU 238	3.56E-02	NOET
95 AM 241	4.82E+00	38.0
	3.88E-02	NOET

SAMPLE NUMBER 08047901 LOGBOOK NUMBER
LOCATION ALICE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA MANTLE + MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
26 FE 055	1.36E+01	7.1
27 CO 060	5.08E+00	2.5
38 SR 090	1.92E-01	NOET
45 RH 102M	6.81E-01	NOET
51 SB 125	5.84E-02	NOET
55 CS 137	1.80E-01	NOET
56 BA 133	6.32E-02	NOET
63 EU 152	5.91E-02	NOET
63 EU 155	8.21E-02	NOET
83 BI 207	9.54E-02	NOET
92 U 235	3.79E-01	14.7
94 PU 238	4.96E-02	NOET
95 AM 241	5.32E-02	8.7
	6.31E-03	NOET
	9.06E-02	NOET

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SAMPLE NUMBER 08048001 LOGBOOK NUMBER
LOCATION ALICE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	9.32E+00	13.2
26 FE 055	3.83E+01	1.0
27 CO 060	1.01E+01	3.6
38 SR 090	1.36E-01	15.0
45 RH 102M	5.46E-01	45.6
51 SB 125	4.13E-01	NOET
55 CS 137	2.11E-01	NOET
56 BA 133	4.07E-01	NOET
63 EU 152	5.84E-02	NOET
63 EU 155	7.65E-01	15.6
83 BI 207	4.35E+00	3.1
92 U 235	2.10E-01	NOET
94 PU 238	4.86E+00	3.0
95 AM 241	8.15E-01	21.2

SAMPLE NUMBER 08072001 LOGBOOK NUMBER
LOCATION ALICE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	8.87E+00	14.9
26 FE 055	1.04E+01	7.7
27 CO 060	3.83E+01	1.5
38 SR 090	6.08E-01	7.9
45 RH 102M	1.21E+00	NOET
51 SB 125	1.22E-01	NOET
55 CS 137	3.50E-01	NOET
56 BA 133	3.91E-01	44.3
63 EU 152	1.15E-01	NOET
63 EU 155	1.23E-01	NOET
83 BI 207	5.21E-01	21.7
92 U 235	1.74E+00	7.5
94 PU 238	7.84E-02	NOET
95 AM 241	1.21E+00	9.3
	1.14E-01	12.0
	2.40E-01	NOET

SAMPLE NUMBER 08050310 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA MANTLE + MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.31E+01	9.8
26 FE 055	6.98E+00	3.4
27 CO 060	8.15E+00	3.8
38 SR 090	1.85E-01	NOET
45 RH 102M	3.06E-01	NOET
51 SB 125	2.88E-01	NOET
55 CS 137	3.05E-01	37.8
56 BA 133	3.14E-01	NOET
63 EU 152	4.34E-01	NOET
63 EU 155	6.53E-02	NOET
83 BI 207	8.46E-02	NOET
92 U 235	4.20E-01	26.2
94 PU 238	8.78E-02	11.0
95 AM 241	1.20E-02	24.0
	1.40E-01	NOET

SAMPLE NUMBER 08050402 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA VISCERA + KIDNEY
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	5.50E+00	24.1
26 FE 055	3.53E+01	5.5
27 CO 060	1.08E+02	0.8
38 SR 090	8.24E-01	22.0
45 RH 102M	7.12E-01	18.0
51 SB 125	1.37E+00	NOET
55 CS 137	1.46E-01	27.0
56 BA 133	6.38E-01	27.0
63 EU 152	1.16E+02	17.0
63 EU 155	4.03E-01	NOET
83 BI 207	1.79E-01	NOET
92 U 235	1.33E-01	NOET
94 PU 238	3.00E+00	11.0
95 AM 241	1.15E-01	NOET
	9.16E-01	28.9
	9.23E+00	2.6
	7.97E-02	NOET
	7.43E+00	1.0
	6.84E-01	4.9

SAMPLE NUMBER 08053502 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA KIDNEY
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.08E+02	3.7
27 CO 060	2.77E+02	1.2
28 NI 063	0.24E+01	4.0
38 SR 090	5.23E-01	19.0
44 RU 106	<5.22E+00	NDET
45 RH 102M	1.32E+00	20.9
48 CD 113M	4.59E+00	6.7
51 SB 125	<1.62E+00	NDET
55 CS 137	<6.39E-01	NDET
56 BA 133	<5.21E-01	NDET
62 SM 151	2.13E+00	19.0
63 EU 152	<4.35E-01	NDET
63 EU 155	<2.43E+00	NDET
83 BI 207	1.97E-01	3.1
92 U 235	<2.72E-01	NDET
94 PU 3940	4.25E-01	7.6
94 PU 238	4.91E-02	13.0
95 AM 241	4.13E-01	4.9

SAMPLE NUMBER 08053602 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.50E+00	25.5
27 CO 060	1.28E+01	2.1
38 SR 090	1.83E-01	10.0
44 RU 106	<6.67E-01	NDET
45 RH 101	2.17E-01	14.0
45 RH 102M	6.74E-01	10.5
51 SB 125	<2.06E-01	NDET
55 CS 137	<7.55E-02	NDET
56 BA 133	<6.51E-02	NDET
63 EU 152	<5.75E-02	NDET
63 EU 155	1.18E+00	13.5
83 BI 207	4.56E+00	2.6
92 U 235	<4.11E-02	NDET
95 AM 241	1.02E+00	13.7

SAMPLE NUMBER 08053702 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA MANTLE + MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.96E+00	15.4
27 CO 060	7.11E+00	4.2
38 SR 090	1.37E-01	4.0
44 RU 106	<5.68E-01	NDET
45 RH 102M	<5.84E-02	NDET
51 SB 125	<1.64E-01	NDET
55 CS 137	<5.86E-02	NDET
56 BA 133	<5.22E-02	NDET
63 EU 152	<5.25E-02	NDET
63 EU 155	<6.68E-02	NDET
83 BI 207	1.12E+00	6.8
92 U 235	<3.94E-02	NDET
94 PU 3940	9.68E-02	3.0
95 AM 241	<4.58E-02	NDET

SAMPLE NUMBER 08053802 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA MANTLE + MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.34E+01	10.0
26 FE 055	1.73E+01	5.8
27 CO 060	4.36E+01	1.6
38 SR 090	1.08E+00	7.6
45 RH 102M	<5.92E-01	NDET
51 SB 125	<4.99E-01	NDET
55 CS 137	<3.48E-01	NDET
56 BA 133	<5.05E-01	NDET
58 CE 144	<6.49E-01	NDET
63 EU 152	<9.45E-02	NDET
63 EU 155	3.01E-01	24.5
83 BI 207	9.62E-01	20.6
94 PU 3940	3.80E-01	7.3
94 PU 238	4.20E-02	12.0
95 AM 241	<2.00E-01	NDET

SAMPLE NUMBER 08053902 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA VISCERA + KIDNEY
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.18E+01	12.9
26 FE 055	5.00E+01	1.0
27 CO 060	2.16E+02	0.7
38 SR 090	3.19E+00	5.5
45 RH 102M	<1.26E+00	NDET
51 SB 125	<1.05E+00	NDET
55 CS 137	<7.41E-01	NDET
56 BA 133	<1.04E+00	NDET
58 CE 144	<1.25E+00	NDET
63 EU 152	<1.82E-01	NDET
63 EU 155	4.84E-01	28.8
83 BI 207	6.79E+00	6.3
92 U 235	1.77E+00	8.3
94 PU 3940	2.28E-01	9.5
94 PU 238	<3.82E-01	NDET

SAMPLE NUMBER 08078710 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA MANTLE
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.98E+00	10.9
26 FE 055	2.04E+00	1.2
27 CO 060	7.21E+00	2.3
38 SR 090	1.15E-01	9.1
44 RU 106	<4.46E-01	NDET
45 RH 102M	<3.94E-02	NDET
51 SB 125	<1.09E-01	NDET
55 CS 137	<4.66E-02	NDET
56 BA 133	<3.47E-02	NDET
63 EU 152	<2.74E-01	NDET
63 EU 155	<3.91E-02	NDET
83 BI 207	5.15E-01	9.3
92 U 235	<6.10E-02	NDET
94 PU 3940	5.79E-02	4.2
94 PU 238	1.85E-02	6.7
95 AM 241	<2.83E-02	NDET

SAMPLE NUMBER 08078810 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA KIDNEY
PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.05E+01	0.8
27 CO 060	1.17E+03	0.6
38 SR 090	2.84E-01	9.0
44 RU 106	<4.42E+00	NDET
45 RH 102M	<5.23E-01	NDET
51 SB 125	<1.44E+00	NDET
55 CS 137	<6.31E-01	NDET
56 BA 133	<4.60E-01	NDET
63 EU 152	<2.78E+00	NDET
63 EU 155	3.71E+00	27.8
83 BI 207	2.76E+01	3.2
92 U 235	<6.96E-01	NDET
94 PU 3940	2.90E-01	2.0
95 AM 241	<2.58E-01	NDET

SAMPLE NUMBER 08078910 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA VISCERA
PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.88E+00	14.8
26 FE 055	1.03E+01	1.4
27 CO 060	8.78E+00	4.8
38 SR 090	1.48E-02	45.0
44 RU 106	<7.14E-01	NDET
45 RH 102M	1.68E-01	33.1
51 SB 125	<1.97E-01	NDET
55 CS 137	<7.54E-02	NDET
56 BA 133	<8.83E-02	NDET
63 EU 152	<6.19E-02	NDET
63 EU 155	7.50E-01	24.0
83 BI 207	5.69E+00	2.4
92 U 235	<4.88E-02	NDET
94 PU 3940	7.34E-01	3.0
95 AM 241	1.64E-01	50.0

1 SAMPLE NUMBER 00079010 LOGBOOK NUMBER LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA MUSCLE PARTICIPATING LABORATORIES LFE LRE				SAMPLE NUMBER 00079110 LOGBOOK NUMBER LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA GILLS PARTICIPATING LABORATORIES LFE			
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)		ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)	
19 K 040	0.36E+00	13.6		19 K 040	7.32E+00	16.3	
26 FE 055	4.32E-01	5.0		26 FE 055	6.04E+00	3.0	
27 CO 060	1.44E+00	8.2		27 CO 060	3.75E+01	2.7	
38 SR 090	2.72E-02	10.0		38 SR 090	1.18E-01	5.0	
44 RU 106	<1.04E+00	NDET		44 RU 106	<0.45E-01	NDET	
45 RH 102M	<0.45E-02	NDET		45 RH 102M	<9.28E-02	NDET	
51 SB 125	<2.59E-01	NDET		51 SB 125	<2.28E-01	NDET	
55 CS 137	<9.78E-02	NDET		55 CS 137	<1.07E-01	NDET	
56 BA 133	<9.26E-02	NDET		56 BA 133	<0.25E-02	NDET	
63 EU 152	<1.32E-01	NDET		63 EU 152	<7.61E-02	NDET	
63 EU 155	<1.55E-01	NDET		63 EU 155	<0.93E-02	NDET	
83 BI 207	<0.50E-02	NDET		83 BI 207	1.44E+00	13.0	
92 U 235	<0.72E-02	NDET		92 U 235	<5.41E-02	NDET	
95 AM 241	<1.61E-01	NDET		94 PU 3940	2.64E-01	10.0	
				95 AM 241	<6.58E-02	NDET	

SAMPLE NUMBER 00066710 LOGBOOK NUMBER LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA MANTLE + MUSCLE PARTICIPATING LABORATORIES LFE LRE				SAMPLE NUMBER 00066710 LOGBOOK NUMBER LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA KIDNEY PARTICIPATING LABORATORIES LFE			
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)		ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)	
19 K 040	1.36E+01	0.1		26 FE 055	2.66E+02	2.0	
26 FE 055	0.40E+00	0.9		27 CO 060	3.57E+03	0.6	
27 CO 060	2.33E+01	1.0		38 SR 090	2.66E-01	9.0	
38 SR 090	1.69E-02	40.0		44 RU 106	<0.99E+00	NDET	
45 RH 102M	5.57E-01	46.3		45 RH 102M	3.70E+00	30.4	
51 SB 125	<3.91E-01	NDET		51 SB 125	<2.93E+00	NDET	
55 CS 137	<2.30E-01	NDET		55 CS 137	<1.30E+00	NDET	
56 BA 133	<3.57E-01	NDET		56 BA 133	<9.32E-01	NDET	
63 EU 152	<4.30E-02	NDET		63 EU 152	<7.40E-01	NDET	
63 EU 155	2.12E-01	45.2		63 EU 155	5.11E+00	67.5	
83 BI 207	1.57E+00	6.1		83 BI 207	1.04E+02	1.7	
92 U 235	<1.65E-01	NDET		92 U 235	<5.11E-01	NDET	
94 PU 3940	9.59E-02	3.0		94 PU 3940	1.55E-01	3.0	
95 AM 241	<1.57E-01	NDET		95 AM 241	<6.67E-01	NDET	

1 SAMPLE NUMBER 00067710 LOGBOOK NUMBER LOCATION JANET SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA VISCERA PARTICIPATING LABORATORIES LFE				SAMPLE NUMBER 00055611 LOGBOOK NUMBER LOCATION KATE SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA KIDNEY PARTICIPATING LABORATORIES LFE			
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)		ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)	
19 K 040	1.20E+01	12.9		26 FE 055	6.04E+00	2.0	
26 FE 055	5.68E+01	2.0		27 CO 060	1.23E+02	1.1	
27 CO 060	5.06E+01	1.5		38 SR 090	2.43E-02	21.0	
38 SR 090	5.18E-02	10.0		44 RU 106	<1.38E+00	NDET	
45 RH 102M	1.43E+00	39.6		45 RH 102M	<1.60E-01	NDET	
51 SB 125	<0.35E-01	NDET		51 SB 125	<4.50E-01	NDET	
55 CS 137	<4.94E-01	NDET		55 CS 137	<1.01E-01	NDET	
56 BA 133	<9.30E-01	NDET		56 BA 133	<1.48E-01	NDET	
63 EU 152	<1.56E-01	NDET		63 EU 152	5.20E-01	21.1	
63 EU 155	2.04E+00	4.0		63 EU 155	<1.45E-01	NDET	
83 BI 207	5.71E+01	0.9		83 BI 207	1.12E+00	10.1	
94 PU 3940	2.04E+00	4.0		92 U 235	<1.59E-01	NDET	
95 AM 241	2.28E+00	16.3		95 AM 241	<0.38E-02	NDET	

SAMPLE NUMBER 00055711 LOGBOOK NUMBER LOCATION KATE SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA VISCERA PARTICIPATING LABORATORIES LFE				SAMPLE NUMBER 00055811 LOGBOOK NUMBER LOCATION KATE SAMPLE TYPE INVERTEBRATES(AQUATIC) DESCRIPTION TRIDACNA MANTLE + MUSCLE PARTICIPATING LABORATORIES LFE			
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)		ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)	
19 K 040	6.32E+00	10.7		19 K 040	1.37E+01	19.0	
27 CO 060	1.26E+00	5.3		26 FE 055	2.38E+01	2.0	
38 SR 090	1.02E-02	31.0		27 CO 060	5.76E-01	57.1	
44 RU 106	<4.23E-01	NDET		38 SR 090	1.19E-02	24.0	
45 RH 102M	<2.62E-02	NDET		44 RU 106	<1.02E+00	NDET	
51 SB 125	<9.12E-02	NDET		45 RH 102M	<1.63E-01	NDET	
55 CS 137	<3.20E-02	NDET		51 SB 125	<4.69E-01	NDET	
56 BA 133	<2.05E-02	NDET		55 CS 137	<1.08E-01	NDET	
63 EU 152	<3.23E-02	NDET		56 BA 133	<1.52E-01	NDET	
63 EU 155	9.09E-02	27.2		63 EU 152	<1.07E-01	NDET	
83 BI 207	3.58E-01	9.3		63 EU 155	<2.08E-01	NDET	
92 U 235	<2.49E-02	NDET		83 BI 207	<1.16E-01	NDET	
94 PU 3940	1.09E-01	4.0		92 U 235	<1.22E-01	NDET	
95 AM 241	<2.67E-02	NDET		94 PU 3940	4.06E-01	4.0	
				95 AM 241	<1.01E-01	NDET	

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 SAMPLE NUMBER 08055911 LOGBOOK NUMBER
 LOCATION KATE SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA KIDNEY
 PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
25 FE 055	1.34E+01	1.9
27 CO 060	5.05E+02	2.8
28 NI 063	3.09E+03	5.0
38 SR 090	2.58E+01	15.0
44 RU 106	<9.48E+00	NOET
45 RH 102M	<1.18E+00	NOET
51 SB 125	<3.12E+00	NOET
55 CS 137	<1.59E+00	NOET
56 BA 133	<9.66E+01	NOET
61 PM 147	3.27E+00	6.0
62 SM 151	7.52E+00	5.0
63 EU 152	<8.21E+01	NOET
63 EU 155	<9.09E+01	NOET
83 BI 207	9.67E+00	11.3
92 U 235	<5.40E+01	NOET
94 PU 3940	6.17E+02	4.0
95 AM 241	<9.56E+01	NOET

SAMPLE NUMBER 08056011 LOGBOOK NUMBER
 LOCATION KATE SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.55E+00	19.5
26 FE 055	4.95E+00	18.0
27 CO 060	7.58E+00	2.8
38 SR 090	<2.85E+01	NOET
44 RU 106	<6.58E+01	NOET
45 RH 102M	<6.30E+02	NOET
51 SB 125	<1.63E+01	NOET
55 CS 137	<7.13E+02	NOET
56 BA 133	<6.31E+02	NOET
63 EU 152	<5.69E+02	NOET
63 EU 155	9.01E+02	70.0
83 BI 207	3.08E+00	4.6
92 U 235	<4.48E+02	NOET
94 PU 3940	4.33E+02	7.4
94 PU 238	2.11E+02	17.0
95 AM 241	1.98E+01	60.0

SAMPLE NUMBER 08056111 LOGBOOK NUMBER
 LOCATION KATE SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANTLE
 PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.26E+01	18.5
26 FE 055	2.19E+00	1.9
27 CO 060	2.65E+00	13.4
38 SR 090	9.91E+03	28.0
44 RU 106	<1.93E+00	NOET
45 RH 102M	<1.69E+01	NOET
51 SB 125	<4.75E+01	NOET
55 CS 137	<1.68E+01	NOET
56 BA 133	<1.68E+01	NOET
63 EU 152	<1.94E+01	NOET
63 EU 155	<2.19E+01	NOET
83 BI 207	<1.48E+01	NOET
92 U 235	<1.30E+01	NOET
94 PU 3940	<7.66E+01	NOET
95 AM 241	<2.07E+01	NOET

SAMPLE NUMBER 08056711 LOGBOOK NUMBER
 LOCATION KATE SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MUSCLE
 PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.84E+00	11.4
26 FE 055	9.35E+01	4.4
27 CO 060	2.56E+00	5.0
38 SR 090	<5.77E+03	NOET
44 RU 106	<5.72E+01	NOET
45 RH 102M	<4.08E+02	NOET
51 SB 125	<1.26E+01	NOET
55 CS 137	<5.29E+02	NOET
56 BA 133	<3.77E+02	NOET
63 EU 152	<6.00E+02	NOET
63 EU 155	<5.17E+02	NOET
83 BI 207	<4.15E+02	NOET
92 U 235	<3.57E+02	NOET
94 PU 3940	1.59E+02	29.0
95 AM 241	<3.64E+02	NOET

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 SAMPLE NUMBER 08059820 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANTLE + MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.81E+03	14.1
26 FE 055	1.20E+00	8.0
27 CO 060	1.50E+00	6.4
38 SR 090	8.96E+03	35.0
44 RU 106	<5.30E+01	NOET
45 RH 102M	<3.13E+02	NOET
51 SB 125	<1.21E+01	NOET
55 CS 137	<3.99E+02	NOET
56 BA 133	<4.09E+02	NOET
63 EU 152	<2.99E+01	NOET
63 EU 155	<4.69E+02	NOET
83 BI 207	<4.90E+02	NOET
92 U 235	<4.75E+02	NOET
94 PU 3940	5.14E+01	2.0
95 AM 241	<3.44E+02	NOET

SAMPLE NUMBER 08059920 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA + KIDNEY
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.91E+00	20.5
26 FE 055	8.96E+00	2.0
27 CO 060	2.05E+01	1.3
38 SR 090	2.74E+01	3.0
44 RU 106	<5.86E+01	NOET
45 RH 102M	<5.43E+02	NOET
51 SB 125	<1.64E+01	NOET
55 CS 137	<6.24E+02	NOET
56 BA 133	<5.04E+02	NOET
63 EU 152	<3.46E+01	NOET
63 EU 155	3.53E+01	18.0
83 BI 207	1.54E+00	6.2
92 U 235	<1.02E+01	NOET
94 PU 3940	2.31E+00	2.0
95 AM 241	4.66E+01	20.2

SAMPLE NUMBER 08078120 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.38E+00	17.0
26 FE 055	1.68E+01	12.0
27 CO 060	<5.61E+02	NOET
38 SR 090	1.51E+02	35.0
44 RU 106	<4.99E+01	NOET
45 RH 102M	<3.47E+02	NOET
51 SB 125	<8.85E+02	NOET
55 CS 137	<3.73E+02	NOET
56 BA 133	<3.12E+02	NOET
58 CE 144	1.95E+00	23.2
63 EU 152	<4.44E+01	NOET
63 EU 155	1.70E+01	27.1
83 BI 207	<5.69E+02	NOET
92 U 235	<3.23E+02	NOET
94 PU 3940	2.03E+02	8.0
95 AM 241	<3.25E+02	NOET

SAMPLE NUMBER 08078220 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER VISCERA + GUT CONTE
 PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.49E+00	30.7
26 FE 055	1.19E+00	17.0
27 CO 060	1.15E+01	28.0
38 SR 090	1.40E+01	10.7
44 RU 106	<3.36E+01	NOET
45 RH 102M	<2.28E+02	NOET
51 SB 125	<7.08E+02	NOET
55 CS 137	<2.48E+02	NOET
56 BA 133	<2.39E+02	NOET
58 CE 144	1.55E+00	14.6
63 EU 152	<3.27E+02	NOET
63 EU 155	3.86E+01	7.6
83 BI 207	7.02E+02	25.6
92 U 235	<2.44E+02	NOET
94 PU 3940	5.33E+01	1.0
94 PU 238	8.38E+03	13.0
95 AM 241	2.40E+01	12.9

SAMPLE NUMBER 08078320 LOGBOOK NUMBER			SAMPLE NUMBER 08078420 LOGBOOK NUMBER		
LOCATION TILDA SAMPLE TYPE INVERTEBRATES(AQUATIC)			LOCATION TILDA SAMPLE TYPE INVERTEBRATES(AQUATIC)		
DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE			DESCRIPTION SEA CUCUMBER VISCERA + GUT CONTE		
PARTICIPATING LABORATORIES LFE			PARTICIPATING LABORATORIES LFE		
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)	ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.33E+00	16.7	19 K 040	1.41E+00	37.1
26 FE 055	6.62E-01	11.0	26 FE 055	4.73E-01	11.0
27 CO 060	<6.77E-02	NDET	27 CO 060	1.04E-01	28.0
38 SR 090	5.41E-02	46.0	38 SR 090	1.06E+00	4.0
44 RU 106	<4.59E-01	NDET	44 RU 106	<3.24E-01	NDET
45 RM 102M	<3.54E-02	NDET	45 RM 102M	<2.12E-02	NDET
51 SB 125	<1.22E-01	NDET	51 SB 125	<7.32E-02	NDET
55 CS 137	<3.94E-02	NDET	55 CS 137	9.30E-02	25.6
56 BA 133	<3.12E-02	NDET	56 BA 133	<2.30E-02	NDET
58 CE 144	1.33E+00	24.2	58 CE 144	2.16E+00	20.2
63 EU 152	<4.13E-01	NDET	63 EU 152	<3.06E-02	NDET
63 EU 155	2.40E-01	24.5	63 EU 155	3.70E-01	10.3
83 BI 207	<5.61E-02	NDET	83 BI 207	<2.07E-02	NDET
92 U 235	<3.42E-02	NDET	92 U 235	<2.46E-02	NDET
94 PU 3940	4.50E-02	9.0	94 PU 3940	4.86E-01	2.0
95 AM 241	<3.63E-02	NDET	95 AM 241	3.61E-01	8.3

SAMPLE NUMBER 08052520 LOGBOOK NUMBER			SAMPLE NUMBER 08054821 LOGBOOK NUMBER		
LOCATION TILDA SAMPLE TYPE INVERTEBRATES(AQUATIC)			LOCATION URSULA SAMPLE TYPE INVERTEBRATES(AQUATIC)		
DESCRIPTION TRIDACNA SOFT PARTS			DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE		
PARTICIPATING LABORATORIES MCL			PARTICIPATING LABORATORIES LFE		
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)	ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	6.67E+00	16.0	19 K 040	5.30E+00	17.5
27 CO 060	3.83E+00	6.4	26 FE 055	1.81E+00	15.0
38 SR 090	2.50E+00	7.0	27 CO 060	<7.77E-02	NDET
44 RU 106	<1.64E+00	NDET	38 SR 090	1.60E-02	20.0
45 RM 102M	<1.25E-01	NDET	44 RU 106	<5.41E-01	NDET
51 SB 125	<4.19E-01	NDET	45 RM 102M	<3.25E-02	NDET
55 CS 137	<1.22E-01	NDET	51 SB 125	<1.00E-01	NDET
56 BA 133	<1.49E-01	NDET	55 CS 137	<3.57E-02	NDET
63 EU 152	<1.77E-01	NDET	56 BA 133	<3.63E-02	NDET
63 EU 155	<1.80E-01	NDET	58 CE 144	3.09E+00	12.5
83 BI 207	<1.05E-01	NDET	63 EU 152	<5.18E-01	NDET
92 U 235	<1.06E-01	NDET	63 EU 155	2.28E-01	22.8
94 PU 3940	1.71E-01	23.0	83 BI 207	<5.73E-02	NDET
94 PU 238	<6.76E-02	NDET	92 U 235	<3.15E-02	NDET
95 AM 241	<1.78E-01	NDET	94 PU 3940	9.50E-02	8.0
			95 AM 241	<3.54E-02	NDET

SAMPLE NUMBER 08054921 LOGBOOK NUMBER			SAMPLE NUMBER 08001424 LOGBOOK NUMBER		
LOCATION URSULA SAMPLE TYPE INVERTEBRATES(AQUATIC)			LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)		
DESCRIPTION SEA CUCUMBER VISCERA + GUT CONTE			DESCRIPTION SEA CUCUMBER VISCERA		
PARTICIPATING LABORATORIES LFE			PARTICIPATING LABORATORIES LFE		
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)	ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.89E-01	26.0	19 K 040	4.71E+00	14.6
27 CO 060	<1.31E-01	NDET	26 FE 055	1.49E+00	17.4
38 SR 090	2.78E-01	3.0	27 CO 060	2.46E-01	29.8
44 RU 106	<9.95E-01	NDET	38 SR 090	1.43E-01	9.7
45 RM 102M	<8.02E-02	NDET	44 RU 106	<1.37E-01	NDET
51 SB 125	<2.47E-01	NDET	45 RM 102M	<1.44E-01	NDET
55 CS 137	<8.08E-02	NDET	51 SB 125	<8.26E-02	NDET
56 BA 133	<8.84E-02	NDET	55 CS 137	<1.69E-01	NDET
58 CE 144	2.71E+00	30.8	56 BA 133	<3.99E-02	NDET
63 EU 152	<1.22E-01	NDET	63 EU 152	5.68E-01	7.1
63 EU 155	<1.69E-01	NDET	63 EU 155	1.03E-01	47.0
83 BI 207	<7.00E-02	NDET	83 BI 207	5.95E-01	3.8
92 U 235	<7.85E-02	NDET	94 PU 3940	1.28E-01	5.3
94 PU 3940	4.44E-02	8.0	94 PU 238	<9.18E-02	NDET
95 AM 241	<1.95E-01	NDET			

SAMPLE NUMBER 08001524 LOGBOOK NUMBER			SAMPLE NUMBER 08002724 LOGBOOK NUMBER		
LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)			LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)		
DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE			DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE		
PARTICIPATING LABORATORIES LFE			PARTICIPATING LABORATORIES LFE		
ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)	ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.73E+00	12.2	19 K 040	8.64E+00	10.0
26 FE 055	3.02E-01	25.0	26 FE 055	6.13E-01	16.0
27 CO 060	1.61E-01	43.2	27 CO 060	4.91E-01	17.9
38 SR 090	3.20E-02	23.0	38 SR 090	2.39E-02	28.1
44 RU 102M	<1.49E-01	NDET	44 RU 102M	<1.47E-01	NDET
51 SB 125	<1.54E-01	NDET	51 SB 125	<1.52E-01	NDET
55 CS 137	1.35E-01	38.8	55 CS 137	<8.72E-02	NDET
56 BA 133	<1.70E-01	NDET	56 BA 133	<1.67E-01	NDET
63 EU 152	<3.94E-02	NDET	63 EU 152	<4.00E-02	NDET
63 EU 155	1.26E-01	26.9	63 EU 155	3.17E-01	11.4
83 BI 207	<6.29E-02	NDET	83 BI 207	<8.49E-02	NDET
94 PU 3940	1.17E-02	11.5	94 PU 3940	8.42E-02	2.8
94 PU 238	5.41E-03	16.7	94 PU 238	4.11E-02	4.7
95 AM 241	<8.55E-02	NDET	95 AM 241	<8.84E-02	NDET

SAMPLE NUMBER 08802824 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION SEA CUCUMBER VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.95E+00	16.1
26 FE 055	5.18E-01	73.3
27 CO 060	5.60E-01	13.2
38 SR 090	1.61E-01	8.6
45 RH 102M	<1.39E-01	NDET
51 SB 125	<1.56E-01	NDET
55 CS 137	<8.35E-02	NDET
56 BA 133	<1.68E-01	NDET
63 EU 152	<3.97E-02	NDET
63 EU 155	6.75E-01	6.1
83 BI 207	<5.80E-02	NDET
94 PU 3940	1.25E+00	4.3
94 PU 238	4.77E-01	5.7
95 AM 241	2.25E-01	30.7

SAMPLE NUMBER 08802924 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION LOBSTER MUSCLE
PARTICIPATING LABORATORIES LRE ALL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	7.19E-01	2.4
19 K 040	1.22E+01	10.2
26 FE 055	2.07E-01	35.0
27 CO 060	3.31E-01	42.5
38 SR 090	<2.17E-02	NDET
45 RH 102M	<1.56E-01	NDET
51 SB 125	<2.24E-01	NDET
55 CS 137	<1.16E-01	NDET
56 BA 133	<2.37E-01	NDET
63 EU 152	<4.28E-02	NDET
63 EU 155	<1.05E-01	NDET
83 BI 207	<6.17E-02	NDET
92 U 235	<1.51E-01	NDET
94 PU 3940	5.86E-03	15.4
95 AM 241	<1.25E-01	NDET

SAMPLE NUMBER 08803024 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION LOBSTER HEPATOPANCREAS
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.04E+00	14.2
26 FE 055	4.78E+00	4.3
27 CO 060	2.15E+01	1.9
38 SR 090	2.17E-01	7.2
45 RH 102M	<3.02E-01	NDET
51 SB 125	<3.76E-01	NDET
55 CS 137	<2.16E-01	NDET
56 BA 133	<3.34E-01	NDET
63 EU 152	<4.30E-02	NDET
63 EU 155	<1.15E-01	NDET
83 BI 207	1.64E-01	47.4
92 U 235	<1.94E-01	NDET
94 PU 3940	7.93E-02	4.5
95 AM 241	<1.42E-01	NDET

SAMPLE NUMBER 08803124 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION LOBSTER EXOSKELETON
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.76E+00	34.8
26 FE 055	1.17E-01	40.0
27 CO 060	<1.35E-01	NDET
38 SR 090	5.21E-02	23.4
45 RH 102M	<1.07E-01	NDET
51 SB 125	<1.72E-01	NDET
55 CS 137	<8.10E-02	NDET
56 BA 133	<1.80E-01	NDET
63 EU 152	<2.93E-02	NDET
63 EU 155	<8.17E-02	NDET
83 BI 207	<4.53E-02	NDET
92 U 235	<1.08E-01	NDET
94 PU 3940	1.35E-02	33.3
94 PU 238	1.35E-02	33.3
95 AM 241	<9.77E-02	NDET

SAMPLE NUMBER 08067324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION SEA CUCUMBER ENTIRE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.35E+00	24.6
26 FE 055	3.15E+00	3.0
27 CO 060	<1.80E-01	NDET
38 SR 090	1.55E-01	5.0
45 RH 102M	<1.43E-01	NDET
51 SB 125	<2.16E-01	NDET
55 CS 137	<9.74E-02	NDET
56 BA 133	<2.28E-01	NDET
63 EU 152	<3.69E-02	NDET
63 EU 155	2.49E-01	34.6
83 BI 207	1.20E-01	35.0
92 U 235	<1.31E-01	NDET
94 PU 3940	2.81E-01	3.0
95 AM 241	<1.28E-01	NDET

SAMPLE NUMBER 08040833 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.83E+00	28.5
26 FE 055	4.07E-01	15.0
27 CO 060	<1.49E-01	NDET
38 SR 090	3.69E-02	26.0
44 RU 106	<9.38E-01	NDET
45 RH 102M	<8.16E-02	NDET
51 SB 125	<2.33E-01	NDET
55 CS 137	<7.06E-02	NDET
56 BA 133	<9.00E-02	NDET
58 CE 144	3.87E+00	17.7
63 EU 152	<1.23E-01	NDET
63 EU 155	4.35E-01	28.5
83 BI 207	<7.02E-02	NDET
92 U 235	<7.74E-02	NDET
94 PU 3940	7.21E-03	14.0
95 AM 241	<1.45E-01	NDET

SAMPLE NUMBER 08040933 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION SEA CUCUMBER VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	<2.52E+00	NDET
27 CO 060	<1.53E+00	NDET
38 SR 090	1.63E-01	14.0
44 RU 106	<1.64E+01	NDET
45 RH 102M	<9.55E-01	NDET
51 SB 125	<2.98E+00	NDET
55 CS 137	<1.04E+01	NDET
56 BA 133	<8.91E-01	NDET
63 EU 152	<1.36E+00	NDET
63 EU 155	<1.67E+00	NDET
83 BI 207	4.22E+00	24.8
92 U 235	<1.10E+00	NDET
94 PU 3940	5.36E-02	11.0
94 PU 238	1.09E-01	9.0
95 AM 241	<1.00E+00	NDET

SAMPLE NUMBER 08041533 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA ENTIRE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	<3.18E+00	NDET
27 CO 060	8.21E+00	3.4
38 SR 090	<7.39E-01	NDET
44 RU 106	<1.21E+00	NDET
45 RH 102M	<1.04E-01	NDET
51 SB 125	<3.13E-01	NDET
55 CS 137	<1.08E-01	NDET
56 BA 133	<1.15E-01	NDET
63 EU 152	<1.28E-01	NDET
63 EU 155	<1.37E-01	NDET
83 BI 207	<8.57E-02	NDET
92 U 235	<8.04E-02	NDET
94 PU 3940	5.32E-03	12.0
95 AM 241	<1.24E-01	NDET

SAMPLE NUMBER 08044534 LOGBOOK NUMBER
 LOCATION PEX SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA + KIDNEY
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.03E+01	25.3
26 FE 055	3.77E+00	4.0
27 CO 060	8.75E+02	0.3
38 SR 090	1.94E+02	10.0
45 RH 102M	<1.79E+00	NDET
51 SB 125	<2.05E+00	NDET
55 CS 137	<1.28E+00	NDET
56 BA 133	<1.78E+00	NDET
63 EU 152	<1.88E+01	NDET
63 EU 155	<5.16E+01	NDET
83 BI 207	3.72E+01	1.9
92 U 235	<7.27E+01	NDET
94 PU 238	2.40E+00	2.0
95 AM 241	<6.89E+01	NDET

SAMPLE NUMBER 08044634 LOGBOOK NUMBER
 LOCATION PEX SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANTLE + MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.14E+01	11.1
26 FE 055	5.09E+00	9.0
27 CO 060	2.45E+01	2.2
38 SR 090	1.36E+02	37.0
45 RH 102M	<3.84E+01	NDET
51 SB 125	<4.72E+01	NDET
55 CS 137	<2.82E+01	NDET
56 BA 133	<4.35E+01	NDET
63 EU 152	<5.52E+02	NDET
63 EU 155	<1.46E+01	NDET
83 BI 207	5.52E+01	20.1
92 U 235	<1.98E+01	NDET
94 PU 238	1.49E+02	7.0
95 AM 241	<1.91E+01	NDET

SAMPLE NUMBER 08045536 LOGBOOK NUMBER
 LOCATION WALT SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.05E+00	20.6
26 FE 055	<2.16E+00	NDET
27 CO 060	<2.31E+01	NDET
38 SR 090	<4.32E+01	NDET
45 RH 102M	<2.03E+01	NDET
51 SB 125	<3.04E+01	NDET
55 CS 137	<1.41E+01	NDET
56 BA 133	<3.08E+01	NDET
63 EU 152	<4.95E+02	NDET
63 EU 155	<1.45E+01	NDET
83 BI 207	<8.56E+02	NDET
92 U 235	<1.83E+01	NDET
94 PU 238	<1.74E+02	NDET
94 PU 238	<2.07E+02	NDET
95 AM 241	<1.69E+01	NDET

SAMPLE NUMBER 08060636 LOGBOOK NUMBER
 LOCATION WALT SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANTLE + MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.20E+01	10.1
26 FE 055	8.96E+01	6.4
27 CO 060	2.77E+00	7.8
38 SR 090	<1.84E+02	NDET
45 RH 102M	<1.83E+01	NDET
51 SB 125	<2.31E+01	NDET
55 CS 137	1.81E+01	44.3
56 BA 133	<2.61E+01	NDET
63 EU 152	<3.59E+02	NDET
63 EU 155	<1.02E+01	NDET
83 BI 207	1.38E+01	37.8
92 U 235	<1.33E+01	NDET
94 PU 238	8.17E+02	11.7
94 PU 238	4.50E+03	40.0
95 AM 241	<1.21E+01	NDET

SAMPLE NUMBER 08060736 LOGBOOK NUMBER
 LOCATION WALT SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA KIDNEY
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.75E+01	33.4
26 FE 055	2.79E+01	2.3
27 CO 060	4.75E+02	0.9
38 SR 090	1.60E+01	18.8
44 RU 106	<6.20E+00	NDET
45 RH 102M	<6.49E+01	NDET
51 SB 125	<1.83E+00	NDET
55 CS 137	<8.03E+01	NDET
56 BA 133	<6.17E+01	NDET
63 EU 152	<6.73E+01	NDET
63 EU 155	<8.12E+01	NDET
83 BI 207	8.17E+00	7.6
92 U 235	<3.80E+01	NDET
94 PU 238	<1.57E+01	NDET
94 PU 238	1.69E+01	40.2
95 AM 241	<9.45E+01	NDET

SAMPLE NUMBER 08060836 LOGBOOK NUMBER
 LOCATION WALT SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	7.70E+00	7.7
27 CO 060	1.20E+01	2.2
38 SR 090	<1.00E+01	NDET
44 RU 106	<1.31E+00	NDET
45 RH 102M	<1.07E+01	NDET
51 SB 125	<3.36E+01	NDET
55 CS 137	<1.19E+01	NDET
56 BA 133	<1.18E+01	NDET
63 EU 152	<9.50E+01	NDET
63 EU 155	<1.26E+01	NDET
83 BI 207	2.70E+00	4.9
92 U 235	<1.93E+01	NDET
94 PU 238	1.69E+01	4.8
94 PU 238	7.52E+02	7.2
95 AM 241	<7.99E+02	NDET

SAMPLE NUMBER 08037937 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.00E+00	10.7
26 FE 055	3.63E+01	11.0
27 CO 060	<7.24E+02	NDET
38 SR 090	2.87E+02	24.5
44 RU 106	<4.60E+01	NDET
45 RH 102M	<3.68E+02	NDET
51 SB 125	<1.14E+01	NDET
55 CS 137	<3.50E+02	NDET
56 BA 133	<3.22E+02	NDET
58 CE 144	3.58E+00	10.9
63 EU 152	<4.61E+02	NDET
63 EU 155	1.87E+01	25.4
83 BI 207	<4.05E+02	NDET
92 U 235	<3.27E+02	NDET
94 PU 238	2.70E+03	16.7
94 PU 238	3.15E+03	14.3
95 AM 241	<8.47E+02	NDET

SAMPLE NUMBER 08038037 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.05E+00	35.1
26 FE 055	8.80E+01	27.4
27 CO 060	<1.48E+01	NDET
38 SR 090	1.44E+01	7.9
45 RH 102M	<1.23E+01	NDET
51 SB 125	<2.03E+01	NDET
55 CS 137	<1.01E+01	NDET
56 BA 133	<2.13E+01	NDET
63 EU 152	<3.46E+02	NDET
63 EU 155	<1.08E+01	NDET
83 BI 207	1.15E+01	34.7
92 U 235	<1.39E+01	NDET
94 PU 238	<5.00E+01	NDET
94 PU 238	<2.60E+01	NDET
95 AM 241	<1.26E+01	NDET

SAMPLE NUMBER 08034938 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA + DNEY
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	5.09E+01	7.5
27 CO 060	1.40E+03	0.7
38 SR 090	<3.10E+00	NDET
44 RU 106	<1.10E+01	NDET
45 RH 102M	<1.37E+00	NDET
51 SB 125	<3.83E+00	NDET
55 CS 137	<1.70E+00	NDET
56 BA 133	<1.21E+00	NDET
63 EU 152	<1.33E+00	NDET
63 EU 155	4.13E+00	29.8
83 BI 207	3.44E+01	6.0
92 U 235	<7.72E-01	NDET
94 PU 3940	<1.10E-01	NDET
95 AM 241	<2.06E+00	NDET

SAMPLE NUMBER 08035038 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.27E+01	6.3
27 CO 060	5.32E+01	1.6
38 SR 090	<7.16E-01	NDET
44 RU 106	<1.53E+00	NDET
45 RH 102M	<1.56E-01	NDET
51 SB 125	<4.75E-01	NDET
55 CS 137	<1.68E-01	NDET
56 BA 133	<1.69E-01	NDET
63 EU 152	<1.54E-01	NDET
63 EU 155	8.60E-01	52.8
83 BI 207	1.00E+01	2.4
92 U 235	<1.04E-01	NDET
94 PU 3940	2.80E-01	1.2
95 AM 241	<1.95E-01	NDET

SAMPLE NUMBER 08036038 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.77E+00	16.4
27 CO 060	2.55E+01	0.9
38 SR 090	2.59E-02	17.0
44 RU 106	<4.79E-01	NDET
45 RH 102M	<5.25E-02	NDET
51 SB 125	<1.48E-01	NDET
55 CS 137	<6.35E-02	NDET
63 EU 152	<6.33E-02	NDET
63 EU 155	<9.31E-02	NDET
83 BI 207	3.92E+00	2.1
92 U 235	<3.79E-02	NDET
94 PU 3940	7.66E-02	5.0
95 AM 241	<1.14E-01	NDET

SAMPLE NUMBER 08036138 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER VISCERA + GUT CONTE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.07E+01	1.0
27 CO 060	5.37E-01	20.2
38 SR 090	1.45E-01	5.0
44 RU 106	<9.13E-01	NDET
45 RH 102M	<8.66E-02	NDET
51 SB 125	<2.58E-01	NDET
55 CS 137	<9.68E-02	NDET
56 BA 133	<1.00E-01	NDET
63 EU 152	<1.24E-01	NDET
63 EU 155	<1.74E-01	NDET
83 BI 207	1.14E+00	7.6
94 PU 3940	1.64E-01	3.0
95 AM 241	<1.60E-01	NDET

SAMPLE NUMBER 08026538 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.18E+00	28.5
27 CO 060	1.25E+00	11.8
38 SR 090	2.58E-02	13.0
44 RU 106	<9.07E-01	NDET
45 RH 102M	<7.90E-02	NDET
51 SB 125	<2.31E-01	NDET
55 CS 137	<9.06E-02	NDET
63 EU 152	<1.23E-01	NDET
63 EU 155	<1.59E-01	NDET
83 BI 207	4.86E-01	13.3
92 U 235	<8.44E-02	NDET
94 PU 3940	2.52E+00	3.0
95 AM 241	<1.52E-01	NDET

SAMPLE NUMBER 08027038 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER VISCERA + GUT CONTE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.11E+00	32.2
26 FE 055	5.59E-01	6.0
27 CO 060	2.89E-01	11.9
38 SR 090	9.95E-02	22.0
44 RU 106	<2.89E-01	NDET
45 RH 102M	<2.10E-02	NDET
51 SB 125	<7.39E-02	NDET
55 CS 137	<2.53E-02	NDET
63 EU 152	<2.97E-02	NDET
63 EU 155	<4.51E-02	NDET
83 BI 207	3.79E-01	7.0
92 U 235	<2.42E-02	NDET
94 PU 3940	4.95E-02	4.0
95 AM 241	<5.77E-02	NDET

SAMPLE NUMBER 08035638 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.22E+00	6.8
38 SR 090	1.16E-01	73.0
44 RU 106	<6.50E-01	NDET
45 RH 102M	<6.17E-02	NDET
51 SB 125	<1.81E-01	NDET
55 CS 137	<7.18E-02	NDET
63 EU 152	<8.73E-02	NDET
63 EU 155	<1.16E-01	N/A
83 BI 207	5.34E-01	9.8
92 U 235	<5.82E-02	NDET
94 PU 3940	3.37E-01	5.0
95 AM 241	<1.09E-01	NDET

SAMPLE NUMBER 08035738 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.52E+01	2.0
27 CO 060	2.75E-01	12.0
38 SR 090	1.46E-02	63.0
44 RU 106	<2.12E-01	NDET
45 RH 102M	<2.21E-02	NDET
51 SB 125	<7.69E-02	NDET
55 CS 137	<2.92E-02	NDET
63 EU 152	<4.17E-02	NDET
63 EU 155	<6.03E-02	NDET
83 BI 207	1.84E-02	10.0
92 U 235	<2.19E-02	NDET
94 PU 3940	2.36E+00	3.0
95 AM 241	<9.31E-02	NDET

SAMPLE NUMBER 08035838 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.78E+00	9.8
26 FE 055	2.63E+00	3.0
27 CO 060	1.06E+00	4.7
38 SR 090	2.83E+02	25.0
44 RU 106	<2.90E-01	NOET
45 RH 102M	<2.50E-02	NOET
51 SB 125	<8.15E-02	NOET
55 CS 137	<3.05E-02	NOET
63 EU 152	<3.43E-02	NOET
63 EU 155	1.22E+01	33.1
83 BI 207	5.05E+01	2.7
92 U 235	<2.44E+02	NOET
94 PU 3940	<2.41E+02	2.0
95 AM 241	<2.02E-02	NOET

SAMPLE NUMBER 08035938 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION SEA CUCUMBER VISCERA + GUT CONTE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.73E+00	9.8
27 CO 060	<1.93E-01	NOET
38 SR 090	3.14E+01	6.5
44 RU 106	<8.79E-01	NOET
45 RH 102M	<7.73E-02	NOET
51 SB 125	1.89E+00	9.8
55 CS 137	<8.46E-02	NOET
63 EU 152	<1.25E-01	NOET
63 EU 155	<1.65E-01	NOET
83 BI 207	6.76E+01	10.0
92 U 235	<8.52E-02	NOET
94 PU 3940	1.30E+01	20.0
94 PU 238	<2.02E-02	NOET
95 AM 241	<1.57E-01	NOET

SAMPLE NUMBER 08034838 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANTE + MUSCLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.25E+00	30.4
26 FE 055	6.13E+01	2.2
27 CO 060	8.50E+00	2.9
38 SR 090	<2.12E-01	NOET
44 RU 106	<2.62E-01	NOET
45 RH 102M	<2.34E-02	NOET
47 AG 108M	5.09E-02	20.9
51 SB 125	<6.68E-02	NOET
55 CS 137	<2.77E-02	NOET
63 EU 152	<3.41E-02	NOET
63 EU 155	<4.52E-02	NOET
83 BI 207	3.93E+01	6.7
92 U 235	<1.97E-02	NOET
94 PU 3940	1.62E-02	17.0
94 PU 238	<5.99E-03	NOET
95 AM 241	<5.45E-02	NOET

SAMPLE NUMBER 08030219 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANTE + MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.75E+00	30.6
26 FE 055	6.94E+00	9.0
27 CO 060	2.05E+01	5.4
38 SR 090	<1.84E-02	NOET
44 RU 106	<8.20E-01	NOET
45 RH 102M	<1.10E-01	NOET
51 SB 125	<2.94E-01	NOET
55 CS 137	<1.19E-01	NOET
63 EU 152	<1.19E-01	NOET
63 EU 155	<1.51E-01	NOET
83 BI 207	<1.07E-01	NOET
92 U 235	<6.98E-02	NOET
94 PU 3940	8.87E-01	2.0
95 AM 241	<2.25E-01	NOET

SAMPLE NUMBER 08030439 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA KIDNEY
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.01E+01	7.7
27 CO 060	1.57E+03	1.4
28 NI 063	2.09E+01	5.0
38 SR 090	1.63E+01	32.0
44 RU 106	<9.21E+00	NOET
45 RH 102M	<1.08E+00	NOET
48 CO 113M	1.00E+02	2.0
51 SB 125	<3.07E+00	NOET
55 CS 137	<1.34E+00	NOET
56 BA 133	<9.82E-01	NOET
61 PH 147	7.84E-01	57.0
62 SM 151	1.50E+01	3.0
63 EU 152	<7.84E-01	NOET
63 EU 155	<9.03E-01	NOET
83 BI 207	2.28E+01	5.3
92 U 235	<5.04E-01	NOET
94 PU 3940	2.17E-01	5.0
95 AM 241	<2.17E-01	NOET

SAMPLE NUMBER 08035339 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA KIDNEY
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.18E+01	6.0
27 CO 060	7.18E+02	0.7
38 SR 090	1.34E+01	19.0
44 RU 106	<6.68E+00	NOET
45 RH 102M	<7.33E-01	NOET
51 SB 125	<1.99E+00	NOET
55 CS 137	<9.12E-01	NOET
56 BA 133	<6.59E-01	NOET
63 EU 152	<7.48E-01	NOET
63 EU 155	<9.98E-01	NOET
83 BI 207	1.75E+01	4.5
92 U 235	<4.28E-01	NOET
94 PU 3940	1.19E-01	12.0
95 AM 241	8.96E-02	21.0

SAMPLE NUMBER 08023039 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION PENCIL URCHIN SOFT PARTS
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.68E+00	18.7
26 FE 055	9.64E+00	5.7
27 CO 060	3.68E+00	2.7
38 SR 090	2.09E-01	7.3
45 RH 102M	<7.77E-02	NOET
51 SB 125	<1.25E-01	NOET
55 CS 137	<1.33E-01	NOET
56 BA 133	<2.36E-01	NOET
63 EU 152	<3.32E-02	NOET
63 EU 155	<6.86E-02	NOET
83 BI 207	4.90E-01	6.8
92 U 235	<3.43E-02	NOET
94 PU 3940	<2.44E-02	NOET
94 PU 238	<1.80E-02	NOET
95 AM 241	<1.12E-01	NOET

SAMPLE NUMBER 08025139 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION PENCIL URCHIN HARD PARTS
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.32E+00	4.0
27 CO 060	<1.17E-01	NOET
38 SR 090	9.48E-02	11.0
44 RU 106	<4.60E-01	NOET
45 RH 102M	<7.57E-02	NOET
51 SB 125	<2.18E-01	NOET
55 CS 137	<8.03E-02	NOET
63 EU 152	<1.19E-01	NOET
63 EU 155	<1.45E-01	NOET
83 BI 207	<6.92E-02	NOET
92 U 235	<7.70E-02	NOET
94 PU 3940	7.21E-03	8.0
95 AM 241	<1.35E-01	NOET

SAMPLE NUMBER 08030339 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.37E+00	16.4
26 FE 055	1.39E+01	2.0
27 CO 060	4.95E+01	0.9
38 SR 090	1.73E-02	28.0
44 RU 106	<9.10E-01	NOET
45 RH 102M	<1.00E-01	NOET
51 SB 125	<2.03E-01	NOET
55 CS 137	<1.22E-01	NOET
63 EU 152	<1.25E-01	NOET
63 EU 155	<1.06E-01	NOET
83 BI 207	7.55E+00	2.1
92 U 235	<1.26E-02	NOET
94 PU 3940	2.05E-01	3.0
95 AM 241	<2.37E-01	NOET

SAMPLE NUMBER 08035239 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANILE + MUSCLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	0.76E+00	10.4
26 FE 055	1.04E+03	2.8
27 CO 060	7.03E+00	1.7
38 SR 090	<2.07E-01	NOET
44 RU 106	<4.23E-01	NOET
45 RH 102M	<3.90E-02	NOET
51 SB 125	<1.21E-01	NOET
55 CS 137	<4.97E-02	NOET
63 EU 152	<5.34E-02	NOET
63 EU 155	<7.27E-02	NOET
83 BI 207	2.55E-01	12.1
92 U 235	<3.11E-02	NOET
94 PU 3940	0.20E+03	17.0
94 PU 238	<5.77E-03	NOET
95 AM 241	<0.75E-02	NOET

SAMPLE NUMBER 08035439 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.67E+00	14.6
26 FE 055	7.07E+00	4.0
27 CO 060	4.48E+01	2.4
38 SR 090	<3.10E-02	NOET
44 RU 106	<1.35E+00	NOET
45 RH 102M	<1.07E-01	NOET
51 SB 125	<3.30E-01	NOET
55 CS 137	<1.45E-01	NOET
63 EU 152	<1.20E-01	NOET
63 EU 155	<1.63E-01	NOET
83 BI 207	2.00E+00	6.2
92 U 235	<0.31E-02	NOET
94 PU 3940	1.00E-01	1.0
95 AM 241	<2.35E-01	NOET

SAMPLE NUMBER 08036743 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TOP SNAIL ENTIRE LESS SHELL
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.90E+00	12.8
26 FE 055	1.71E+00	17.0
27 CO 060	5.31E+00	2.7
38 SR 090	1.45E-01	4.0
44 RU 106	<6.19E-01	NOET
45 RH 102M	<6.69E-02	NOET
51 SB 125	<2.00E-01	NOET
55 CS 137	<6.76E-02	NOET
63 EU 152	<9.22E-02	NOET
83 BI 207	6.37E+00	2.1
92 U 235	<5.24E-02	NOET
94 PU 3940	1.64E-02	10.0
95 AM 241	<1.09E-01	NOET

SAMPLE NUMBER 08023843 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANILE + MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.03E+01	7.8
26 FE 055	5.93E+00	5.3
27 CO 060	4.79E+00	3.3
38 SR 090	1.14E-02	70.3
44 RU 106	<7.69E-02	NOET
51 SB 125	<2.30E-01	NOET
55 CS 137	<1.29E-01	NOET
56 BA 133	<2.33E-01	NOET
63 EU 152	<3.36E-02	NOET
63 EU 155	<9.05E-02	NOET
83 BI 207	6.72E-01	7.5
92 U 235	<1.23E-01	NOET
94 PU 3940	1.66E-02	9.2
94 PU 238	6.98E-03	13.3
95 AM 241	<1.20E-01	NOET

SAMPLE NUMBER 08027243 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	0.21E+00	16.6
26 FE 055	2.00E+01	2.0
27 CO 060	2.76E+01	1.4
38 SR 090	5.50E-02	29.1
44 RU 106	<1.06E+00	NOET
45 RH 102M	<1.26E-01	NOET
51 SB 125	<3.44E-01	NOET
55 CS 137	<1.40E-01	NOET
56 BA 133	<1.21E-01	NOET
63 EU 152	<1.27E-01	NOET
63 EU 155	<1.70E-01	NOET
83 BI 207	1.35E+01	1.0
92 U 235	<0.94E-02	NOET
94 PU 3940	0.74E-01	2.4
95 AM 241	<3.20E-01	NOET

SAMPLE NUMBER 08036543 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA KIDNEY
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	0.37E+01	1.1
27 CO 060	5.20E+02	0.6
38 SR 090	1.43E-01	10.4
44 RU 106	<2.03E+00	NOET
45 RH 102M	<3.59E-01	NOET
51 SB 125	<9.91E-01	NOET
55 CS 137	<4.51E-01	NOET
63 EU 152	<4.01E-01	NOET
63 EU 155	<5.50E-01	NOET
83 BI 207	2.17E+01	2.6
92 U 235	<2.20E-01	NOET
94 PU 3940	1.05E-01	4.4
95 AM 241	<6.03E-01	NOET

SAMPLE NUMBER 08076780 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE INVERTEBRATES(AQUATIC)
 DESCRIPTION TRIDACNA MANILE + MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.23E-01	44.0
27 CO 060	2.45E-01	39.2
38 SR 090	1.05E-02	40.0
44 RU 106	<7.51E-01	NOET
45 RH 102M	<5.39E-02	NOET
51 SB 125	<1.74E-01	NOET
55 CS 137	<5.47E-02	NOET
56 BA 133	<1.51E-01	NOET
63 EU 152	<6.59E-01	NOET
63 EU 155	<0.02E-02	NOET
83 BI 207	<9.56E-02	NOET
92 U 235	<3.99E-02	NOET
94 PU 3940	2.20E-01	2.0
95 AM 241	<5.25E-02	NOET

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SAMPLE NUMBER 08076860 LOGBOOK NUMBER
LOCATION KWAJALEIN SAMPLE TYPE INVERTEBRATES(AQUATIC)
DESCRIPTION TRIDACNA VISCERA + KIDNEY
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	1.60E+00	11.0
27 CO 060	2.58E+00	6.5
38 SR 090	4.05E+02	62.0
44 RU 106	<1.55E+00	NOET
45 RH 102M	<1.06E-01	NOET
51 SB 125	<3.24E-01	NOET
55 CS 137	<1.06E-01	NOET
56 BA 133	<1.34E-01	NOET
63 EU 152	<1.58E-01	NOET
63 EU 155	<1.67E-01	NOET
83 BI 207	<8.88E-02	NOET
92 U 235	<9.27E-02	NOET
94 PU 238	1.36E-01	4.0
95 AM 241	<1.51E-01	NOET

SAMPLE NUMBER 09047202 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.21E+01	9.3
26 FE 055	1.56E+01	3.3
27 CO 060	4.91E+00	3.3
38 SR 090	7.43E-01	6.8
44 RU 106	<6.28E-01	NOET
45 RH 102M	<5.30E-02	NOET
51 SB 125	<1.53E-01	NOET
55 CS 137	3.09E+00	4.7
56 BA 133	<4.24E-02	NOET
63 EU 152	<5.45E-02	NOET
63 EU 155	<5.63E-02	NOET
83 BI 207	<4.14E-02	NOET
92 U 235	<4.12E-02	NOET
94 PU 238	2.12E-02	9.3
95 AM 241	<5.09E-03	NOET
	<4.35E-02	NOET

SAMPLE NUMBER 09047302 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.05E+01	25.9
26 FE 055	1.83E+02	3.4
27 CO 060	1.51E+01	7.7
28 NI 063	<4.50E+01	NOET
38 SR 090	5.80E+00	6.2
44 RU 106	<3.87E+00	NOET
45 RH 102M	<3.83E-01	NOET
48 CD 113M	5.90E+00	5.8
51 SB 125	<9.95E-01	NOET
55 CS 137	2.57E+00	18.3
56 BA 133	<2.89E-01	NOET
62 SM 151	3.78E+00	33.0
63 EU 152	<4.58E-01	NOET
63 EU 155	1.42E+00	50.0
83 BI 207	<2.51E-01	NOET
92 U 235	<2.37E-01	NOET
94 PU 238	2.89E+00	9.2
95 AM 241	2.16E-01	21.0
	1.48E+00	6.1

SAMPLE NUMBER 09047402 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.46E+00	8.7
27 CO 060	1.50E+00	4.1
38 SR 090	3.14E-01	10.0
44 RU 106	<4.58E-01	NOET
45 RH 102M	<3.54E-02	NOET
51 SB 125	<1.20E-01	NOET
55 CS 137	1.21E-01	29.8
56 BA 133	<4.16E-02	NOET
63 EU 152	<5.38E-02	NOET
63 EU 155	<6.05E-02	NOET
83 BI 207	4.04E-01	7.8
92 U 235	<3.48E-02	NOET
94 PU 238	7.75E-03	8.0
95 AM 241	<5.64E-02	NOET

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SAMPLE NUMBER 09047502 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	3.40E+02	2.4
27 CO 060	1.89E+01	10.0
38 SR 090	7.18E+00	3.9
44 RU 106	<4.42E+00	NOET
45 RH 102M	<3.41E-01	NOET
51 SB 125	<8.25E-01	NOET
55 CS 137	<3.36E-01	NOET
56 BA 133	<2.92E-01	NOET
63 EU 152	<3.89E-01	NOET
63 EU 155	3.13E+00	16.8
83 BI 207	2.44E+01	20.0
92 U 235	<2.45E-01	NOET
94 PU 238	4.85E+00	8.1
95 AM 241	2.00E-01	13.0
	3.78E+00	17.1

SAMPLE NUMBER 09049302 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.52E+00	9.4
26 FE 055	7.77E+00	0.8
27 CO 060	3.36E+00	5.1
38 SR 090	1.46E-01	5.4
45 RH 102M	<1.93E-01	NOET
51 SB 125	<1.85E-01	NOET
55 CS 137	4.17E-01	18.1
56 BA 133	<1.93E-01	NOET
58 CE 144	<2.88E-01	NOET
63 EU 152	<4.29E-02	NOET
63 EU 155	<5.79E-02	NOET
83 BI 207	<8.36E-02	NOET
94 PU 238	1.48E-02	10.2
95 AM 241	<3.34E-03	NOET
	<8.81E-02	NOET

SAMPLE NUMBER 09049402 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	4.95E+00	21.0
26 FE 055	5.63E+01	3.0
27 CO 060	1.26E+01	3.3
28 NI 063	1.28E+00	8.0
38 SR 090	4.41E+00	8.0
44 RU 106	<1.01E+00	NOET
45 RH 102M	<8.88E-02	NOET
48 CD 113M	2.43E+00	3.0
51 SB 125	<2.63E-01	NOET
55 CS 137	1.88E+00	10.4
56 BA 133	<8.62E-02	NOET
61 PM 147	1.28E+01	2.0
62 SM 151	8.96E+00	3.0
63 EU 152	3.29E-01	31.0
63 EU 155	3.81E+00	4.7
83 BI 207	8.09E-01	9.7
92 U 235	<6.77E-02	NOET
94 PU 238	5.09E+00	2.0
95 AM 241	2.75E+00	2.0

SAMPLE NUMBER 09049502 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.81E+00	14.0
26 FE 055	8.88E+00	1.3
27 CO 060	2.84E+00	5.9
44 RU 106	<4.58E-01	NOET
45 RH 102M	<3.47E-02	NOET
51 SB 125	<1.01E-01	NOET
55 CS 137	3.98E-01	21.0
56 BA 133	<3.36E-02	NOET
63 EU 152	<4.32E-02	NOET
63 EU 155	<4.06E-02	NOET
83 BI 207	<3.21E-02	NOET
92 U 235	<3.01E-02	NOET
95 AM 241	<3.02E-02	NOET

1
SAMPLE NUMBER 09049602 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.65E+00	16.1
27 CO 060	8.99E+00	2.2
38 SR 090	6.24E+00	1.2
44 RU 106	<5.41E-01	NOET
45 RH 102M	<4.65E-02	NOET
51 SB 125	<1.43E-01	NOET
55 CS 137	1.48E+00	9.6
56 BA 133	<4.44E-02	NOET
63 EU 152	2.60E-01	24.5
63 EU 155	3.51E+00	9.3
83 BI 207	5.87E-01	10.6
92 U 235	<3.47E-02	NOET
94 PU 3940	9.77E+00	7.5
94 PU 238	7.61E-01	7.6
95 AM 241	3.71E+00	14.6

SAMPLE NUMBER 09049702 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.51E+00	17.8
26 FE 055	9.82E+00	0.8
27 CO 060	3.39E+00	4.2
38 SR 090	2.08E-01	2.8
44 RU 106	<5.95E-01	NOET
45 RH 102M	<3.83E-02	NOET
51 SB 125	<1.38E-01	NOET
55 CS 137	2.22E-01	32.8
56 BA 133	<4.29E-02	NOET
63 EU 152	<5.45E-02	NOET
63 EU 155	<5.14E-02	NOET
83 BI 207	<4.35E-02	NOET
92 U 235	<3.82E-02	NOET
94 PU 3940	1.88E-02	19.0
94 PU 238	9.14E-03	27.0
95 AM 241	<3.59E-02	NOET

SAMPLE NUMBER 09049802 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.07E+00	21.0
26 FE 055	8.47E+01	0.4
27 CO 060	9.14E+00	3.5
38 SR 090	8.05E+00	1.1
44 RU 106	<5.92E-01	NOET
45 RH 102M	<5.43E-02	NOET
51 SB 125	<1.70E-01	NOET
55 CS 137	1.07E+00	9.4
56 BA 133	<4.59E-02	NOET
63 EU 152	<6.41E-02	NOET
63 EU 155	3.27E+00	3.4
83 BI 207	4.82E-01	12.6
92 U 235	<3.89E-02	NOET
94 PU 3940	8.63E+00	2.4
94 PU 238	6.13E-01	3.4
95 AM 241	3.65E+00	5.2

SAMPLE NUMBER 09049902 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET MUSCLE
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.50E+01	8.3
26 FE 055	2.11E+00	0.8
27 CO 060	3.71E+00	6.3
38 SR 090	2.19E-02	29.8
45 RH 102M	<1.92E-01	NOET
51 SB 125	<2.55E-01	NOET
55 CS 137	5.28E-01	14.6
56 BA 133	<2.51E-01	NOET
63 EU 152	<3.55E-02	NOET
63 EU 155	<1.01E-01	NOET
83 BI 207	1.35E-01	39.4
92 U 235	<1.28E-01	NOET
94 PU 3940	5.40E-03	13.2
94 PU 238	7.21E-03	18.8
95 AM 241	<1.21E-01	NOET

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SAMPLE NUMBER 09050502 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.43E+01	15.1
26 FE 055	1.47E+01	4.0
27 CO 060	3.01E+00	15.6
38 SR 090	5.50E-01	5.0
44 RU 106	<1.61E+00	NOET
45 RH 102M	<1.32E-01	NOET
51 SB 125	<3.78E-01	NOET
55 CS 137	1.02E+00	15.4
56 BA 133	<1.30E-01	NOET
63 EU 152	<1.48E-01	NOET
63 EU 155	<1.63E-01	NOET
83 BI 207	<1.16E-01	NOET
92 U 235	<9.23E-02	NOET
94 PU 3940	3.53E-02	4.0
95 AM 241	<1.54E-01	NOET

SAMPLE NUMBER 09050602 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.54E+02	1.0
27 CO 060	1.78E+01	2.8
28 NI 063	<1.53E-01	NOET
38 SR 090	2.12E+00	5.7
44 RU 106	<2.07E+00	NOET
45 RH 102M	<1.90E-01	NOET
48 CD 113M	1.30E+01	2.1
51 SB 125	<5.90E-01	NOET
55 CS 137	1.60E+00	12.8
56 BA 133	<1.89E-01	NOET
62 SM 151	2.16E+00	21.0
63 EU 152	<2.25E-01	NOET
63 EU 155	6.73E-01	21.2
83 BI 207	1.28E+00	13.8
92 U 235	<1.46E-01	NOET
94 PU 3940	2.23E+00	12.0
94 PU 238	1.21E-01	26.0
95 AM 241	8.34E-01	4.9

SAMPLE NUMBER 09050702 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.72E+00	8.5
26 FE 055	1.45E+01	3.0
27 CO 060	2.58E+00	3.6
38 SR 090	5.23E-01	5.0
44 RU 106	<3.79E-01	NOET
45 RH 102M	<3.11E-02	NOET
51 SB 125	<9.83E-02	NOET
55 CS 137	1.27E+00	5.6
56 BA 133	<3.09E-02	NOET
63 EU 152	<3.70E-02	NOET
63 EU 155	<3.61E-02	NOET
83 BI 207	1.52E-01	19.3
92 U 235	<2.62E-02	NOET
94 PU 3940	4.28E-03	37.0
95 AM 241	<2.80E-02	NOET

SAMPLE NUMBER 09050802 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.18E+00	23.3
26 FE 055	2.13E+02	1.4
27 CO 060	2.02E+01	2.1
30 ZN 065	8.15E+00	14.6
38 SR 090	1.79E+00	5.9
44 RU 106	<1.05E-00	NOET
45 RH 102M	<1.01E-01	NOET
51 SB 125	<2.59E-01	NOET
55 CS 137	4.04E-01	37.6
56 BA 133	<1.05E-01	NOET
63 EU 152	<9.75E-02	NOET
63 EU 155	<4.10E-01	NOET
83 BI 207	3.92E+00	5.1
92 U 235	<6.73E-02	NOET
94 PU 3940	1.55E+00	14.0
94 PU 238	1.37E-01	25.0
95 AM 241	<9.27E-02	NOET

SAMPLE NUMBER 09050902 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.88E+00	12.9
26 FE 055	1.24E+01	3.0
27 CO 060	2.13E+00	4.8
38 SR 090	5.00E-01	3.0
44 RU 106	5.64E-01	NOET
45 RH 102M	4.62E-02	NOET
51 SB 125	1.134E-01	NOET
55 CS 137	1.20E+00	7.5
56 BA 133	4.51E-02	NOET
63 EU 152	6.39E-02	NOET
63 EU 155	7.90E-02	NOET
83 BI 207	4.67E-02	NOET
92 U 235	3.71E-02	NOET
94 PU 3940	1.61E-01	4.0
95 AM 241	8.77E-02	NOET

SAMPLE NUMBER 09052202 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.08E+02	2.0
27 CO 060	1.36E+01	2.0
38 SR 090	1.09E+00	5.0
44 RU 106	1.04E+00	NOET
45 RH 102M	8.93E-02	NOET
51 SB 125	2.67E-01	NOET
56 BA 133	8.39E-02	NOET
63 EU 152	1.03E-01	NOET
63 EU 155	5.90E-01	39.6
83 BI 207	8.37E-01	11.0
92 U 235	6.80E-02	NOET
94 PU 3940	2.94E-01	3.0
95 AM 241	7.48E-01	79.1

SAMPLE NUMBER 09055002 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION NEEDLEFISH MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.85E+00	14.9
26 FE 055	1.20E+01	3.0
27 CO 060	4.53E-01	22.1
38 SR 090	8.51E+03	31.0
44 RU 106	1.12E+00	NOET
45 RH 102M	1.17E-01	NOET
51 SB 125	3.59E-01	NOET
55 CS 137	1.47E+00	9.8
56 BA 133	1.38E-01	NOET
63 EU 152	1.48E-01	NOET
63 EU 155	5.07E-02	NOET
83 BI 207	8.14E-00	2.0
92 U 235	1.05E-01	NOET
94 PU 3940	1.45E-02	6.0
95 AM 241	2.30E-01	NOET

SAMPLE NUMBER 09055102 LOGBOOK NUMBER
LOCATION BELLE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION NEEDLEFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.07E+02	1.0
27 CO 060	4.30E+00	4.3
38 SR 090	4.23E-01	26.0
44 RU 106	1.21E+00	NOET
45 RH 102M	1.13E-01	NOET
51 SB 125	3.78E-01	NOET
55 CS 137	5.89E-01	19.6
56 BA 133	1.50E-01	NOET
63 EU 152	1.12E+00	NOET
63 EU 155	1.46E-01	NOET
83 BI 207	1.34E+01	2.2
92 U 235	4.55E-01	NOET
94 PU 3940	1.32E-02	12.0
94 PU 238	3.92E-03	NOET
95 AM 241	9.12E-02	NOET

SAMPLE NUMBER 09076908 LOGBOOK NUMBER
LOCATION HELEN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BARRACUDA MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.60E+01	8.0
26 FE 055	1.95E+00	8.0
27 CO 060	6.24E-01	12.6
38 SR 090	5.59E-02	11.0
44 RU 106	5.55E-01	NOET
45 RH 102M	5.89E-02	NOET
51 SB 125	1.99E-01	NOET
55 CS 137	1.57E+00	6.5
56 BA 133	8.18E-02	NOET
63 EU 152	4.33E-01	NOET
63 EU 155	6.08E-02	NOET
83 BI 207	2.89E+01	1.8
92 U 235	3.68E-01	NOET
94 PU 3940	4.50E-01	NOET
95 AM 241	4.78E-02	NOET

SAMPLE NUMBER 09077006 LOGBOOK NUMBER
LOCATION FLORA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BARRACUDA BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.27E+00	14.8
26 FE 055	4.86E+00	2.9
27 CO 060	4.25E-01	16.5
38 SR 090	1.50E-01	5.0
44 RU 106	6.03E-01	NOET
45 RH 102M	4.01E-02	NOET
51 SB 125	1.32E-01	NOET
55 CS 137	4.93E-01	14.8
56 BA 133	4.62E-02	NOET
63 EU 152	5.46E-02	NOET
63 EU 155	2.85E-01	NOET
83 BI 207	2.81E+00	3.0
92 U 235	3.89E-02	NOET
94 PU 3940	2.37E-01	5.0
95 AM 241	5.10E-02	NOET

SAMPLE NUMBER 09044709 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	9.10E+00	14.0
27 CO 060	1.19E-01	4.0
38 SR 090	8.42E-01	NOET
44 RU 106	2.03E+00	NOET
45 RH 102M	1.57E-01	NOET
51 SB 125	5.25E-01	NOET
55 CS 137	2.07E+00	11.3
56 BA 133	1.88E-01	NOET
63 EU 152	1.99E-01	NOET
63 EU 155	2.20E-01	NOET
83 BI 207	1.37E-01	NOET
92 U 235	1.29E-01	NOET
94 PU 3940	6.26E-02	NOET
94 PU 238	6.26E-02	NOET
95 AM 241	2.13E-01	NOET

SAMPLE NUMBER 09044809 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER REMAINDER
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.14E+00	12.4
26 FE 055	4.82E+01	0.7
27 CO 060	3.91E+01	1.4
38 SR 090	8.29E-01	4.3
45 RH 102M	3.94E-01	NOET
51 SB 125	4.69E-01	NOET
55 CS 137	7.29E-01	23.8
56 BA 133	4.12E-01	NOET
63 EU 152	4.70E-02	NOET
63 EU 155	1.36E-01	NOET
83 BI 207	2.23E-01	45.4
92 U 235	1.80E-01	NOET
94 PU 3940	6.58E-02	8.2
94 PU 238	2.02E-02	12.0
95 AM 241	1.66E-01	NOET

SAMPLE NUMBER 09045009 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.01E+02	7.5
27 CO 060	2.27E+02	1.3
28 NI 063	1.18E+03	2.0
38 SR 090	1.77E+01	5.7
44 RU 106	<2.59E+00	NOET
45 RH 102M	<3.00E+01	NOET
48 CO 113M	1.29E+01	4.7
51 SB 125	<8.46E+01	NOET
55 CS 137	6.12E+00	7.2
56 BA 133	<2.77E+01	NOET
62 SM 151	1.13E+01	27.0
63 EU 152	<2.55E+01	NOET
63 EU 155	6.75E+00	4.5
83 BI 207	1.10E+00	20.2
92 U 235	<1.59E+01	NOET
94 PU 3940	1.53E+01	10.0
94 PU 238	3.77E+00	13.0
95 AM 241	3.56E+00	4.9

SAMPLE NUMBER 09045009 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.28E+01	8.8
26 FE 055	1.05E+01	3.7
27 CO 060	3.11E+01	1.6
38 SR 090	1.27E+00	5.0
45 RH 102M	<3.72E+01	NOET
51 SB 125	<4.79E+01	NOET
55 CS 137	6.78E+00	3.0
56 BA 133	<4.00E+01	NOET
63 EU 152	<4.96E+02	NOET
63 EU 155	<1.37E+01	NOET
83 BI 207	<1.45E+01	NOET
92 U 235	<1.82E+01	NOET
94 PU 3940	1.08E+01	4.0
95 AM 241	<1.68E+01	NOET

SAMPLE NUMBER 09045109 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET MUSCLE
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.54E+01	8.8
26 FE 055	1.53E+01	1.2
27 CO 060	2.19E+01	2.3
38 SR 090	4.37E+02	17.4
45 RH 102M	<3.73E+01	NOET
51 SB 125	<4.83E+01	NOET
55 CS 137	4.34E+00	4.6
56 BA 133	<4.18E+01	NOET
63 EU 152	<4.94E+02	NOET
63 EU 155	<1.40E+01	NOET
83 BI 207	2.08E+01	45.1
92 U 235	<1.84E+01	NOET
94 PU 3940	3.19E+02	14.4
94 PU 238	8.56E+03	15.8
95 AM 241	<1.72E+01	NOET

SAMPLE NUMBER 09045209 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.48E+00	44.9
26 FE 055	2.76E+02	0.4
27 CO 060	1.04E+02	1.2
28 NI 063	8.47E+01	6.0
38 SR 090	<2.26E+02	NOET
45 RH 102M	<9.11E+01	NOET
48 CO 113M	3.07E+00	2.0
51 SB 125	<1.14E+00	NOET
55 CS 137	9.84E+00	4.6
56 BA 133	<9.83E+01	NOET
61 PH 147	6.85E+02	7.0
62 SM 151	1.52E+01	4.0
63 EU 152	<1.26E+01	NOET
63 EU 155	2.53E+01	1.4
83 BI 207	2.25E+00	11.1
92 U 235	<4.68E+01	NOET
94 PU 3940	2.42E+01	2.0
95 AM 241	1.14E+01	3.5

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SAMPLE NUMBER 09045309 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET REMAINDER
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.19E+03	20.0
26 FE 055	1.22E+01	0.9
27 CO 060	1.97E+01	2.5
38 SR 090	9.20E+01	1.4
45 RH 102M	<1.49E+01	NOET
51 SB 125	<4.42E+01	NOET
55 CS 137	1.84E+00	9.4
56 BA 133	<3.96E+01	NOET
63 EU 152	<5.05E+02	NOET
63 EU 155	<1.40E+01	NOET
83 BI 207	<1.45E+01	NOET
92 U 235	<1.91E+01	NOET
94 PU 3940	1.80E+01	5.2
94 PU 238	4.98E+02	6.9
95 AM 241	<1.78E+01	NOET

SAMPLE NUMBER 09059609 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BUTTERFLY FISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.92E+00	12.7
27 CO 060	2.54E+01	1.1
38 SR 090	8.51E+01	10.0
44 RU 106	<5.50E+01	NOET
45 RH 102M	<5.56E+02	NOET
51 SB 125	<1.62E+01	NOET
55 CS 137	7.08E+01	13.7
56 BA 133	<5.13E+02	NOET
63 EU 152	<3.35E+01	NOET
63 EU 155	<4.61E+02	NOET
83 BI 207	<4.49E+02	NOET
92 U 235	<4.95E+02	NOET
94 PU 3940	9.68E+02	18.0
95 AM 241	<3.35E+02	NOET

SAMPLE NUMBER 09059709 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BUTTERFLY FISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	1.67E+00	1.5
27 CO 060	4.44E+02	2.2
28 NI 063	4.04E+01	6.0
38 SR 090	9.77E+01	7.5
44 RU 106	<5.12E+00	NOET
45 RH 102M	<5.75E+01	NOET
48 CO 113M	1.16E+01	2.9
51 SB 125	<1.64E+00	NOET
55 CS 137	<7.21E+01	NOET
56 BA 133	<5.36E+01	NOET
62 SM 151	1.24E+00	22.0
63 EU 152	<3.38E+00	NOET
63 EU 155	<4.50E+01	NOET
83 BI 207	<4.77E+01	NOET
92 U 235	<5.20E+01	NOET
94 PU 3940	1.55E+00	5.5
94 PU 238	4.29E+01	6.0
95 AM 241	2.34E+01	6.1

SAMPLE NUMBER 09076009 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.00E+00	9.3
26 FE 055	2.30E+01	1.1
27 CO 060	1.48E+01	1.4
38 SR 090	8.98E+01	3.7
44 RU 106	<4.71E+01	NOET
45 RH 102M	<4.84E+02	NOET
51 SB 125	<1.38E+01	NOET
55 CS 137	9.80E+01	8.7
56 BA 133	<4.60E+02	NOET
63 EU 152	<4.27E+02	NOET
63 EU 155	<4.84E+02	NOET
83 BI 207	1.54E+00	5.9
92 U 235	<3.19E+02	NOET
94 PU 3940	9.91E+03	27.3
94 PU 238	1.31E+02	17.2
95 AM 241	<3.70E+02	NOET

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SAMPLE NUMBER 09076209 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.51E+01	24.5
26 FE 055	5.07E+02	0.3
27 CO 060	1.78E+02	2.9
38 SR 090	1.55E+02	5.3
44 RU 106	1.34E+02	NOET
45 RH 102M	1.29E+01	NOET
51 SB 125	1.17E+01	NOET
55 CS 137	1.15E+01	NOET
56 BA 133	1.03E+01	NOET
63 EU 152	1.77E+01	NOET
63 EU 155	1.64E+01	NOET
83 BI 207	2.48E+00	10.7
92 U 235	1.13E+01	NOET
94 PU 3940	1.18E+00	3.4
94 PU 238	1.37E+01	5.3
95 AM 241	1.21E+01	NOET

SAMPLE NUMBER 09076509 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONEFISH MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.87E+00	9.5
26 FE 055	5.45E+01	2.2
27 CO 060	4.21E+00	31.7
38 SR 090	1.14E+01	17.0
44 RU 106	1.40E+01	NOET
45 RH 102M	1.31E+02	NOET
51 SB 125	1.14E+01	NOET
55 CS 137	1.72E+01	14.7
56 BA 133	1.29E+02	NOET
63 EU 152	1.84E+01	NOET
63 EU 155	1.10E+02	NOET
83 BI 207	1.84E+02	NOET
92 U 235	1.27E+02	NOET
94 PU 3940	1.30E+02	NOET
94 PU 238	1.10E+01	NOET
95 AM 241	1.70E+02	NOET

SAMPLE NUMBER 09078609 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONEFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.34E+00	19.8
26 FE 055	2.11E+03	0.5
27 CO 060	2.75E+01	1.1
38 SR 090	1.61E+00	4.8
44 RU 106	1.02E+01	NOET
45 RH 102M	1.85E+02	NOET
48 CO 113M	9.91E+00	3.8
51 SB 125	1.73E+01	NOET
55 CS 137	1.79E+02	NOET
56 BA 133	1.42E+02	NOET
63 EU 152	1.18E+02	NOET
63 EU 155	1.44E+01	13.7
83 BI 207	1.14E+00	7.4
92 U 235	1.73E+02	NOET
94 PU 3940	1.33E+00	5.0
94 PU 238	1.93E+01	5.5
95 AM 241	3.73E+01	36.3

SAMPLE NUMBER 0905209 LOGBOOK NUMBER
LOCATION IRENE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONEFISH LIPID
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.10E+00	NOET
26 FE 055	3.38E+01	2.4
27 CO 060	1.37E+01	NOET
38 SR 090	1.42E+01	NOET
45 RH 102M	1.43E+01	NOET
51 SB 125	1.04E+01	NOET
55 CS 137	1.55E+02	NOET
63 EU 152	1.28E+02	NOET
63 EU 155	1.53E+02	NOET
83 BI 207	1.56E+02	NOET
92 U 235	1.24E+01	NOET
94 PU 3940	1.18E+02	7.9
94 PU 238	1.86E+03	19.0
95 AM 241	1.17E+01	NOET

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SAMPLE NUMBER 09049110 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.36E+03	11.9
26 FE 055	1.49E+01	0.8
27 CO 060	1.23E+00	13.0
38 SR 090	1.49E+01	8.7
45 RH 102M	1.60E+01	NOET
51 SB 125	1.27E+01	NOET
55 CS 137	1.15E+01	NOET
56 BA 133	1.38E+01	NOET
63 EU 152	1.55E+02	NOET
63 EU 155	1.02E+01	NOET
83 BI 207	1.79E+01	28.2
92 U 235	1.34E+01	NOET
94 PU 3940	1.58E+02	85.7
95 AM 241	1.29E+01	NOET

SAMPLE NUMBER 09049210 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	5.03E+02	1.0
27 CO 060	6.71E+00	10.0
38 SR 090	1.68E+01	26.0
44 RU 106	1.98E+00	NOET
45 RH 102M	1.07E+01	NOET
51 SB 125	1.90E+01	NOET
55 CS 137	1.26E+01	NOET
56 BA 133	1.00E+01	NOET
63 EU 152	1.46E+01	NOET
63 EU 155	1.50E+01	NOET
83 BI 207	7.66E+01	25.0
92 U 235	1.62E+01	NOET
94 PU 3940	3.21E+02	46.0
94 PU 238	6.81E+02	24.3
95 AM 241	1.99E+01	NOET

SAMPLE NUMBER 09050010 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH FLESH
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.17E+01	7.1
26 FE 055	1.64E+01	11.3
27 CO 060	1.33E+01	NOET
38 SR 090	1.32E+02	NOET
45 RH 102M	1.74E+01	NOET
51 SB 125	1.74E+01	NOET
55 CS 137	1.02E+00	9.2
56 BA 133	1.79E+01	NOET
63 EU 152	1.21E+02	NOET
63 EU 155	1.18E+01	NOET
83 BI 207	1.16E+02	NOET
92 U 235	1.54E+01	NOET
94 PU 3940	1.36E+01	86.7
95 AM 241	1.46E+01	NOET

SAMPLE NUMBER 09050110 LOGBOOK NUMBER
LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH VISCERA + CONTENTS
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.82E+00	16.7
26 FE 055	8.32E+00	3.5
27 CO 060	4.39E+01	30.6
38 SR 090	5.09E+01	3.1
45 RH 102M	1.77E+01	NOET
51 SB 125	1.46E+01	NOET
55 CS 137	2.63E+01	27.7
56 BA 133	1.60E+01	NOET
63 EU 152	1.08E+02	NOET
63 EU 155	2.04E+01	44.9
83 BI 207	1.30E+02	NOET
92 U 235	1.44E+01	NOET
94 PU 3940	2.39E+01	3.8
94 PU 238	8.56E+03	10.5
95 AM 241	1.40E+01	NOET

1
 SAMPLE NUMBER 09050210 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH BONE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.70E+00	61.7
27 CO 060	3.33E+01	NDET
38 SR 090	2.75E+01	43.5
44 RU 106	4.10E+00	NDET
45 RH 102M	2.25E+01	NDET
51 SB 125	1.60E+01	NDET
55 CS 137	2.78E+01	NDET
56 BA 133	2.30E+01	NDET
63 EU 152	3.75E+01	NDET
63 EU 155	4.40E+01	NDET
83 BI 207	1.81E+01	NDET
92 U 235	2.35E+01	NDET
94 PU 3940	2.55E+01	NDET
95 AM 241	5.38E+01	NDET

SAMPLE NUMBER 09051010 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.11E+01	7.5
26 FE 055	1.31E+00	9.7
27 CO 060	1.66E+01	29.4
38 SR 090	4.85E+02	NDET
44 RU 106	4.82E+01	NDET
45 RH 102M	3.03E+02	NDET
51 SB 125	9.97E+02	NDET
55 CS 137	1.51E+01	25.7
56 BA 133	3.31E+02	NDET
63 EU 152	4.47E+02	NDET
63 EU 155	5.60E+02	NDET
83 BI 207	2.53E+02	NDET
92 U 235	3.26E+02	NDET
94 PU 3940	4.82E+04	80.0
94 PU 238	5.09E+03	12.3
95 AM 241	7.74E+02	NDET

SAMPLE NUMBER 09051110 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.99E+00	35.8
26 FE 055	1.39E+00	1.7
27 CO 060	1.49E+01	NDET
38 SR 090	9.82E+03	17.5
44 RU 106	9.49E+01	NDET
45 RH 102M	7.63E+02	NDET
51 SB 125	2.55E+01	NDET
55 CS 137	8.93E+02	NDET
56 BA 133	9.07E+02	NDET
63 EU 152	1.18E+01	NDET
63 EU 155	1.51E+01	NDET
83 BI 207	6.68E+02	NDET
92 U 235	7.89E+02	NDET
94 PU 3940	2.90E+02	NDET
94 PU 238	3.04E+02	NDET
95 AM 241	1.45E+01	NDET

SAMPLE NUMBER 09051210 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.04E+00	19.4
26 FE 055	2.26E+01	1.1
27 CO 060	7.30E+01	10.8
38 SR 090	1.34E+01	7.9
44 RU 106	5.00E+01	NDET
45 RH 102M	2.20E+02	NDET
51 SB 125	1.02E+01	NDET
55 CS 137	4.42E+02	NDET
56 BA 133	2.77E+02	NDET
63 EU 152	4.09E+02	NDET
63 EU 155	4.44E+02	NDET
83 BI 207	3.87E+02	NDET
92 U 235	2.98E+02	NDET
94 PU 3940	7.66E+02	5.9
94 PU 238	3.10E+03	14.3
95 AM 241	3.09E+02	NDET

1
 SAMPLE NUMBER 09051310 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.77E+00	17.1
26 FE 055	2.37E+01	0.9
27 CO 060	1.70E+00	5.8
38 SR 090	1.03E+00	1.2
44 RU 106	4.12E+01	NDET
45 RH 102M	2.64E+02	NDET
51 SB 125	8.50E+02	NDET
55 CS 137	9.17E+02	36.0
56 BA 133	2.80E+02	NDET
63 EU 152	3.76E+02	NDET
63 EU 155	1.51E+01	31.0
83 BI 207	2.88E+02	NDET
92 U 235	2.71E+02	NDET
94 PU 3940	4.82E+01	3.7
94 PU 238	4.50E+03	30.0
95 AM 241	3.35E+02	NDET

SAMPLE NUMBER 09051410 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.89E+00	15.7
26 FE 055	1.98E+00	3.2
27 CO 060	7.93E+01	12.9
38 SR 090	4.47E+02	NDET
44 RU 106	9.97E+01	NDET
45 RH 102M	8.55E+02	NDET
51 SB 125	2.65E+01	NDET
55 CS 137	1.01E+01	NDET
56 BA 133	9.45E+02	NDET
63 EU 152	1.22E+01	NDET
63 EU 155	1.49E+01	NDET
83 BI 207	7.88E+02	NDET
92 U 235	8.05E+02	NDET
94 PU 3940	1.84E+03	38.5
95 AM 241	1.48E+01	NDET

SAMPLE NUMBER 09051510 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.75E+00	18.5
26 FE 055	2.11E+00	9.3
27 CO 060	3.45E+01	19.1
38 SR 090	4.86E+02	11.2
44 RU 106	4.86E+01	NDET
45 RH 102M	3.19E+02	NDET
51 SB 125	1.07E+01	NDET
55 CS 137	2.04E+01	25.5
56 BA 133	3.65E+02	NDET
63 EU 152	4.84E+02	NDET
63 EU 155	4.59E+02	NDET
83 BI 207	2.84E+02	NDET
92 U 235	3.44E+02	NDET
94 PU 3940	3.48E+03	16.8
94 PU 238	1.81E+03	24.1
95 AM 241	3.53E+02	NDET

SAMPLE NUMBER 09056810 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.00E+00	8.6
26 FE 055	5.09E+00	2.8
27 CO 060	2.16E+01	16.9
38 SR 090	3.18E+01	9.0
44 RU 106	3.17E+01	NDET
45 RH 102M	1.80E+02	NDET
51 SB 125	7.76E+02	NDET
55 CS 137	1.99E+01	15.3
56 BA 133	2.45E+02	NDET
63 EU 152	3.23E+02	NDET
63 EU 155	3.10E+02	NDET
83 BI 207	2.20E+02	NDET
92 U 235	2.27E+02	NDET
94 PU 3940	5.36E+02	10.0
95 AM 241	2.25E+02	NDET

SAMPLE NUMBER 09056310 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.08E+01	11.5
26 FE 055	3.03E+01	11.0
27 CO 060	9.23E-01	12.2
38 SR 090	2.35E+00	5.0
44 RU 106	<9.17E-01	NDET
45 RH 102M	<5.66E-02	NDET
51 SB 125	<1.93E-01	NDET
55 CS 137	2.48E-01	23.0
56 BA 133	<5.71E-02	NDET
63 EU 152	<7.94E-02	NDET
63 EU 155	2.75E-01	24.1
83 BI 207	1.88E-01	26.3
92 U 235	<5.73E-02	NDET
94 PU 3940	5.18E-01	4.0
95 AM 241	<1.69E-01	NDET

SAMPLE NUMBER 09057010 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LRC LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
01 T 003	3.27E-01	6.8
19 K 040	1.01E+01	11.7
26 FE 055	8.47E+00	19.0
27 CO 060	2.61E-01	17.5
38 SR 090	<1.82E-01	NDET
44 RU 106	<4.60E-01	NDET
45 RH 102M	<3.34E-02	NDET
51 SB 125	<1.11E-01	NDET
53 I 129	<1.89E-01	NDET
55 CS 137	2.57E-01	17.7
56 BA 133	<3.07E-02	NDET
63 EU 152	<4.28E-02	NDET
63 EU 155	<5.40E-02	NDET
83 BI 207	<3.04E-02	NDET
92 U 235	<3.18E-02	NDET
94 PU 3940	<5.54E-03	NDET
94 PU 238	<6.53E-03	NDET
95 AM 241	<7.57E-02	NDET

SAMPLE NUMBER 09057110 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.64E+00	12.5
26 FE 055	3.91E+01	2.0
27 CO 060	1.19E+00	8.8
38 SR 090	1.45E-01	8.0
44 RU 106	<8.69E-01	NDET
45 RH 102M	<5.23E-02	NDET
51 SB 125	<1.90E-01	NDET
55 CS 137	<8.15E-02	NDET
56 BA 133	<6.16E-02	NDET
63 EU 152	<7.85E-02	NDET
63 EU 155	<1.04E-01	NDET
83 BI 207	2.10E-01	22.5
92 U 235	<5.68E-02	NDET
94 PU 3940	1.75E-01	4.0
95 AM 241	<1.50E-01	NDET

SAMPLE NUMBER 09041620 LOGBOOK NUMBER
 LOCATION TILOA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.15E+01	7.1
26 FE 055	1.58E+01	55.6
27 CO 060	<2.02E-01	NDET
38 SR 090	<2.74E-01	NDET
45 RH 102M	<7.51E-02	NDET
51 SB 125	<2.22E-01	NDET
55 CS 137	4.32E-01	17.2
56 BA 133	<2.40E-01	NDET
63 EU 152	<3.49E-02	NDET
63 EU 155	<1.01E-01	NDET
83 BI 207	<6.23E-02	NDET
92 U 235	<1.33E-01	NDET
94 PU 3940	5.00E-02	14.4
94 PU 238	2.48E-02	16.4
95 AM 241	<1.26E-01	NDET

SAMPLE NUMBER 09041720 LOGBOOK NUMBER
 LOCATION TILOA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	6.75E+00	12.5
26 FE 055	6.30E+00	2.6
27 CO 060	4.26E-01	25.3
38 SR 090	1.87E-01	6.4
45 RH 102M	<5.79E-02	NDET
51 SB 125	<1.83E-01	NDET
55 CS 137	1.23E-01	42.3
56 BA 133	<1.95E-01	NDET
63 EU 152	<2.94E-02	NDET
63 EU 155	2.38E-01	28.6
83 BI 207	<5.26E-02	NDET
92 U 235	<1.09E-01	NDET
94 PU 3940	4.55E-01	3.0
94 PU 238	1.40E-02	12.9
95 AM 241	2.14E-01	41.4

SAMPLE NUMBER 09041820 LOGBOOK NUMBER
 LOCATION TILOA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH BONE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	9.73E-01	26.6
27 CO 060	<1.80E-01	NDET
38 SR 090	<1.21E-01	NDET
44 RU 106	<2.05E+00	NDET
45 RH 102M	<1.19E-01	NDET
51 SB 125	<3.36E-01	NDET
55 CS 137	<1.27E-01	NDET
56 BA 133	<1.27E-01	NDET
63 EU 152	<1.94E-01	NDET
63 EU 155	<2.45E-01	NDET
83 BI 207	<1.07E-01	NDET
92 U 235	<1.21E-01	NDET
94 PU 3940	1.76E-02	17.9
94 PU 238	2.57E-02	12.3
95 AM 241	<2.87E-01	NDET

SAMPLE NUMBER 09042720 LOGBOOK NUMBER
 LOCATION TILOA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.74E+00	10.9
26 FE 055	9.79E+00	1.1
27 CO 060	7.92E-01	18.3
38 SR 090	8.07E-02	5.3
45 RH 102M	<7.16E-02	NDET
51 SB 125	<2.27E-01	NDET
55 CS 137	<1.13E-01	NDET
56 BA 133	<2.32E-01	NDET
63 EU 152	<3.55E-02	NDET
63 EU 155	<9.78E-02	NDET
83 BI 207	7.81E-01	7.8
92 U 235	<1.36E-01	NDET
94 PU 3940	4.95E-03	36.4
94 PU 238	<1.77E-02	NDET
95 AM 241	<1.32E-01	NDET

SAMPLE NUMBER 09042820 LOGBOOK NUMBER
 LOCATION TILOA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	1.54E+02	0.7
27 CO 060	6.31E+00	3.7
38 SR 090	3.77E-02	30.5
44 RU 106	<1.18E+00	NDET
45 RH 102M	<9.79E-02	NDET
51 SB 125	<3.12E-01	NDET
55 CS 137	<1.10E-01	NDET
56 BA 133	<1.02E-01	NDET
63 EU 152	<1.38E-01	NDET
63 EU 155	<1.67E-01	NDET
83 BI 207	5.53E-01	14.2
92 U 235	<8.41E-02	NDET
95 AM 241	<1.56E-01	NDET

1
 SAMPLE NUMBER 09042920 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.14E+01	10.7
26 FE 055	9.02E+00	3.9
27 CO 060	6.12E+01	29.1
38 SR 090	5.55E+02	13.8
45 RH 102M	<1.71E-01	NDET
51 SB 125	<2.25E-01	NDET
55 CS 137	<1.16E-01	NDET
56 BA 133	<2.46E-01	NDET
63 EU 152	<3.71E-02	NDET
63 EU 155	<1.05E-01	NDET
83 BI 207	3.77E-01	14.8
92 U 235	<1.40E-01	NDET
94 PU 3940	1.62E+02	27.8
94 PU 238	3.15E+03	42.9
95 AM 241	<1.32E-01	NDET

SAMPLE NUMBER 09043020 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.82E+02	0.5
27 CO 060	2.11E+00	7.1
38 SR 090	4.40E+02	82.3
44 RU 106	<1.40E+00	NDET
45 RH 102M	<1.06E-01	NDET
51 SB 125	<3.24E-01	NDET
55 CS 137	<9.98E-02	NDET
56 BA 133	<1.15E-01	NDET
63 EU 152	<1.50E-01	NDET
63 EU 155	<1.59E-01	NDET
83 BI 207	2.99E-01	22.1
92 U 235	<9.50E-02	NDET
94 PU 3940	4.50E+01	20.0
95 AM 241	<1.56E-01	NDET

SAMPLE NUMBER 09048820 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER MUSCLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.69E+01	10.2
26 FE 055	8.11E+00	9.1
27 CO 060	<2.76E-01	NDET
38 SR 090	<1.93E-01	NDET
45 RH 102M	<2.09E-01	NDET
51 SB 125	<2.95E-01	NDET
55 CS 137	3.35E-01	27.4
63 EU 152	<5.17E-02	NDET
63 EU 155	<1.40E-01	NDET
83 BI 207	<8.96E-02	NDET
92 U 235	<1.85E-01	NDET
94 PU 3940	<5.63E-02	NDET
94 PU 238	<6.80E-02	NDET
95 AM 241	<1.72E-01	NDET

SAMPLE NUMBER 09048920 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.34E+01	40.7
26 FE 055	1.53E+02	4.0
27 CO 060	<4.27E-01	NDET
44 RU 106	<3.55E+00	NDET
45 RH 102M	<2.56E-01	NDET
51 SB 125	<6.69E-01	NDET
55 CS 137	<2.81E-01	NDET
56 BA 133	<2.48E-01	NDET
63 EU 152	<4.08E-01	NDET
63 EU 155	<4.76E-01	NDET
83 BI 207	<1.94E-01	NDET
92 U 235	<2.40E-01	NDET
94 PU 3940	5.72E+01	4.0
95 AM 241	<5.00E-01	NDET

1
 SAMPLE NUMBER 09049020 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER REMAINDER
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.82E+00	11.4
26 FE 055	7.93E+00	5.8
27 CO 060	<1.68E-01	NDET
38 SR 090	1.43E+00	3.5
45 RH 102M	<1.41E-01	NDET
51 SB 125	<2.14E-01	NDET
55 CS 137	<1.07E-01	NDET
56 BA 133	<2.24E-01	NDET
63 EU 152	<3.55E-02	NDET
63 EU 155	<1.01E-01	NDET
83 BI 207	<6.02E-02	NDET
92 U 235	<1.28E-01	NDET
94 PU 3940	<2.36E-03	NDET
94 PU 238	<2.03E-03	NDET
95 AM 241	<1.18E-01	NDET

SAMPLE NUMBER 09054320 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GROUPER EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.65E+00	20.0
27 CO 060	<1.74E-01	NDET
38 SR 090	<8.42E-02	NDET
44 RU 106	<1.36E+00	NDET
45 RH 102M	<9.56E-02	NDET
51 SB 125	<3.20E-01	NDET
55 CS 137	<1.09E-01	NDET
56 BA 133	<1.04E-01	NDET
63 EU 152	<1.29E-01	NDET
63 EU 155	<1.45E-01	NDET
83 BI 207	<8.90E-02	NDET
92 U 235	<8.64E-02	NDET
94 PU 3940	<3.14E-03	NDET
94 PU 238	<3.78E-02	NDET
95 AM 241	<1.32E-01	NDET

SAMPLE NUMBER 09054420 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GROUPER VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.40E+01	27.1
26 FE 055	1.15E+02	3.7
27 CO 060	1.15E+00	32.1
38 SR 090	<7.34E-01	NDET
44 RU 106	<2.78E+00	NDET
45 RH 102M	<1.89E-01	NDET
51 SB 125	<5.87E-01	NDET
55 CS 137	<1.89E-01	NDET
56 BA 133	<2.14E-01	NDET
63 EU 152	<3.36E-01	NDET
63 EU 155	<3.84E-01	NDET
83 BI 207	<1.72E-01	NDET
92 U 235	<1.86E-01	NDET
94 PU 3940	<4.30E-02	NDET
94 PU 238	<3.71E-02	NDET
95 AM 241	<4.13E-01	NDET

SAMPLE NUMBER 09054520 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION ULUA MUSCLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.52E+01	6.8
26 FE 055	7.03E+00	4.2
27 CO 060	<6.45E-02	NDET
38 SR 090	<1.16E-01	NDET
44 RU 106	<5.22E-01	NDET
45 RH 102M	<3.13E-02	NDET
51 SB 125	<1.07E-01	NDET
55 CS 137	2.41E-01	20.2
56 BA 133	<3.52E-02	NDET
63 EU 152	<5.22E-02	NDET
63 EU 155	<7.10E-02	NDET
83 BI 207	2.46E-01	15.5
92 U 235	<3.30E-02	NDET
94 PU 3940	<1.48E-03	NDET
94 PU 238	<2.33E-03	NDET
95 AM 241	<8.43E-02	NDET

SAMPLE NUMBER 09054620 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	1.05E+02	2.0
27 CO 060	7.59E-01	11.9
30 ZN 065	1.35E+00	29.6
38 SR 090	1.7E-01	6.0
44 RU 106	3.28E-01	NOET
45 RM 102M	7.88E-02	NOET
51 SB 125	2.85E-01	NOET
55 CS 137	2.47E-02	NOET
56 BA 133	1.13E-01	NOET
63 EU 152	1.69E-01	NOET
63 EU 155	1.04E-01	NOET
83 BI 207	1.08E-01	1.6
92 U 235	3.55E-01	NOET
94 PU 3940	1.08E-02	7.0
95 AM 241	6.97E-02	NOET

SAMPLE NUMBER 09054720 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.25E+00	34.3
26 FE 055	4.95E+00	4.0
27 CO 060	5.54E-02	NOET
38 SR 090	3.77E-01	13.0
44 RU 106	5.77E-01	NOET
45 RM 102M	4.14E-02	NOET
51 SB 125	1.33E-01	NOET
55 CS 137	1.29E-01	41.1
56 BA 133	4.80E-02	NOET
63 EU 152	5.54E-02	NOET
63 EU 155	7.06E-02	NOET
83 BI 207	3.07E+00	3.5
92 U 235	3.85E-02	NOET
94 PU 3940	5.72E-01	2.0
95 AM 241	5.50E-02	NOET

SAMPLE NUMBER 09056220 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.81E+00	18.4
26 FE 055	2.18E+00	15.0
27 CO 060	1.83E-01	NOET
38 SR 090	1.10E-01	22.0
44 RU 106	1.36E+00	NOET
45 RM 102M	1.02E-01	NOET
51 SB 125	2.99E-01	NOET
55 CS 137	1.13E-01	NOET
56 BA 133	1.10E-01	NOET
63 EU 152	1.32E-01	NOET
63 EU 155	1.45E-01	NOET
83 BI 207	8.10E-02	NOET
92 U 235	8.38E-02	NOET
94 PU 3940	6.98E-03	21.0
94 PU 238	4.22E-03	NOET
95 AM 241	1.30E-01	NOET

SAMPLE NUMBER 09056320 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.95E+00	30.0
26 FE 055	4.68E-01	3.0
27 CO 060	9.87E-01	11.4
38 SR 090	4.73E-01	6.0
44 RU 106	9.46E-01	NOET
45 RM 102M	8.76E-02	NOET
51 SB 125	2.57E-01	NOET
55 CS 137	9.37E-02	NOET
56 BA 133	9.13E-02	NOET
63 EU 152	1.17E-01	NOET
63 EU 155	1.58E-01	NOET
83 BI 207	7.14E-02	NOET
92 U 235	7.99E-02	NOET
94 PU 3940	4.36E-01	2.0
95 AM 241	1.56E-01	NOET

SAMPLE NUMBER 09056420 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.69E+01	11.5
26 FE 055	2.36E+00	17.0
27 CO 060	1.94E-01	NOET
38 SR 090	1.10E-01	NOET
44 RU 106	1.38E+00	NOET
45 RM 102M	1.04E-01	NOET
51 SB 125	2.98E-01	NOET
55 CS 137	1.17E-01	NOET
56 BA 133	1.11E-01	NOET
63 EU 152	1.32E-01	NOET
63 EU 155	1.46E-01	NOET
83 BI 207	8.29E-02	NOET
92 U 235	8.40E-02	NOET
94 PU 3940	2.81E-02	NOET
94 PU 238	3.03E-02	NOET
95 AM 241	1.32E-01	NOET

SAMPLE NUMBER 09056520 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.03E+00	21.9
26 FE 055	1.36E+00	5.0
27 CO 060	1.60E-01	NOET
38 SR 090	5.86E-03	NOET
44 RU 106	9.90E-01	NOET
45 RM 102M	8.03E-02	NOET
51 SB 125	2.31E-01	NOET
55 CS 137	9.97E-02	NOET
56 BA 133	8.81E-02	NOET
63 EU 152	1.19E-01	NOET
63 EU 155	1.51E-01	NOET
83 BI 207	6.07E-02	NOET
92 U 235	7.76E-02	NOET
94 PU 3940	8.33E-03	7.0
95 AM 241	1.47E-01	NOET

SAMPLE NUMBER 09056620 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.28E+00	12.0
26 FE 055	1.00E+01	2.0
27 CO 060	7.72E-01	7.4
38 SR 090	7.93E-01	4.0
44 RU 106	3.75E-01	NOET
45 RM 102M	2.23E-02	NOET
51 SB 125	7.69E-02	NOET
55 CS 137	7.40E-02	44.0
56 BA 133	2.48E-02	NOET
58 CE 144	1.65E+00	17.5
63 EU 152	3.36E-02	NOET
63 EU 155	2.37E-01	13.2
83 BI 207	5.89E-02	36.0
92 U 235	2.44E-02	NOET
94 PU 3940	3.18E-01	3.0
95 AM 241	2.23E-01	15.5

SAMPLE NUMBER 09057520 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER MUSCLE
PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	4.70E+00	1.4
27 CO 060	1.45E-01	NOET
38 SR 090	1.08E-01	NOET
44 RU 106	1.93E+00	NOET
45 RM 102M	1.39E-01	NOET
51 SB 125	3.91E-01	NOET
55 CS 137	1.71E-01	NOET
56 BA 133	1.63E-01	NOET
63 EU 152	2.04E-01	NOET
63 EU 155	2.25E-01	NOET
83 BI 207	1.48E-01	NOET
92 U 235	1.23E-01	NOET
94 PU 3940	1.66E-03	NOET
94 PU 238	2.38E-03	NOET
95 AM 241	2.01E-01	NOET

SAMPLE NUMBER 09054620 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	1.06E+02	2.0
27 CO 060	1.59E+01	11.9
30 ZN 065	1.35E+00	29.6
38 SR 090	1.7E+01	6.0
44 RU 106	3.28E+01	NOET
45 RH 102M	7.88E+02	NOET
51 SB 125	2.85E+01	NOET
55 CS 137	3.47E+02	NOET
56 BA 133	1.13E+01	NOET
63 EU 152	7.69E+01	NOET
63 EU 155	1.04E+01	NOET
83 BI 207	1.08E+01	1.6
92 U 235	3.55E+01	NOET
94 PU 3940	1.08E+02	7.0
95 AM 241	6.97E+02	NOET

SAMPLE NUMBER 09054720 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.25E+00	34.3
26 FE 055	4.95E+00	4.0
27 CO 060	1.54E+02	NOET
38 SR 090	3.77E+01	13.0
44 RU 106	1.77E+01	NOET
45 RH 102M	4.14E+02	NOET
51 SB 125	1.33E+01	NOET
55 CS 137	1.29E+01	41.1
56 BA 133	4.80E+02	NOET
63 EU 152	5.54E+02	NOET
63 EU 155	7.06E+02	NOET
83 BI 207	3.07E+00	3.5
92 U 235	3.85E+02	NOET
94 PU 3940	5.72E+01	2.0
95 AM 241	1.50E+02	NOET

SAMPLE NUMBER 09056220 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.81E+00	18.4
26 FE 055	2.18E+00	15.0
27 CO 060	1.83E+01	NOET
38 SR 090	1.10E+01	22.0
44 RU 106	1.36E+00	NOET
45 RH 102M	1.02E+01	NOET
51 SB 125	2.99E+01	NOET
55 CS 137	1.13E+01	NOET
56 BA 133	1.10E+01	NOET
63 EU 152	1.32E+01	NOET
63 EU 155	1.45E+01	NOET
83 BI 207	8.10E+02	NOET
92 U 235	8.38E+02	NOET
94 PU 3940	6.98E+03	21.0
94 PU 238	4.22E+03	NOET
95 AM 241	1.30E+01	NOET

SAMPLE NUMBER 09056320 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.95E+00	30.0
26 FE 055	4.68E+01	3.0
27 CO 060	9.87E+01	11.4
38 SR 090	4.73E+01	6.0
44 RU 106	9.46E+01	NOET
45 RH 102M	8.76E+02	NOET
51 SB 125	2.57E+01	NOET
55 CS 137	9.37E+02	NOET
56 BA 133	9.13E+02	NOET
63 EU 152	1.17E+01	NOET
63 EU 155	1.58E+01	NOET
83 BI 207	7.14E+02	NOET
92 U 235	7.99E+02	NOET
94 PU 3940	4.36E+01	2.0
95 AM 241	1.56E+01	NOET

SAMPLE NUMBER 09056420 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.69E+01	11.5
26 FE 055	2.36E+00	17.0
27 CO 060	1.94E+01	NOET
38 SR 090	1.10E+01	NOET
44 RU 106	1.38E+00	NOET
45 RH 102M	1.04E+01	NOET
51 SB 125	2.98E+01	NOET
55 CS 137	1.17E+01	NOET
56 BA 133	1.11E+01	NOET
63 EU 152	1.32E+01	NOET
63 EU 155	1.46E+01	NOET
83 BI 207	8.29E+02	NOET
92 U 235	8.40E+02	NOET
94 PU 3940	2.81E+02	NOET
94 PU 238	3.03E+02	NOET
95 AM 241	1.32E+01	NOET

SAMPLE NUMBER 09056520 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.03E+00	21.9
26 FE 055	1.36E+00	5.0
27 CO 060	1.60E+01	NOET
38 SR 090	5.86E+03	NOET
44 RU 106	9.90E+01	NOET
45 RH 102M	8.03E+02	NOET
51 SB 125	2.31E+01	NOET
55 CS 137	9.97E+02	NOET
56 BA 133	8.81E+02	NOET
63 EU 152	1.19E+01	NOET
63 EU 155	1.51E+01	NOET
83 BI 207	6.07E+02	NOET
92 U 235	7.76E+02	NOET
94 PU 3940	8.33E+03	7.0
95 AM 241	1.47E+01	NOET

SAMPLE NUMBER 09056620 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.28E+00	12.0
26 FE 055	1.00E+01	2.0
27 CO 060	7.72E+01	7.4
38 SR 090	7.93E+01	4.0
44 RU 106	3.75E+01	NOET
45 RH 102M	2.23E+02	NOET
51 SB 125	7.69E+02	NOET
55 CS 137	7.40E+02	44.0
56 BA 133	2.48E+02	NOET
58 CE 144	1.65E+00	17.5
63 EU 152	3.36E+02	NOET
63 EU 155	2.37E+01	13.2
83 BI 207	5.89E+02	36.0
92 U 235	2.44E+02	NOET
94 PU 3940	3.18E+01	3.0
95 AM 241	2.23E+01	15.5

SAMPLE NUMBER 09057520 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER MUSCLE
PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	4.70E+00	1.4
27 CO 060	1.45E+01	NOET
38 SR 090	1.08E+01	NOET
44 RU 106	1.93E+00	NOET
45 RH 102M	1.39E+01	NOET
51 SB 125	3.91E+01	NOET
55 CS 137	1.71E+01	NOET
56 BA 133	1.63E+01	NOET
63 EU 152	2.04E+01	NOET
63 EU 155	2.25E+01	NOET
83 BI 207	1.48E+01	NOET
92 U 235	1.23E+01	NOET
94 PU 3940	1.66E+03	NOET
94 PU 238	2.38E+03	NOET
95 AM 241	2.01E+01	NOET

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SAMPLE NUMBER 09057620 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.89E+01	10.4
26 FE 055	8.02E+02	2.0
27 CO 060	3.45E+03	12.7
38 SR 090	2.93E+03	4.0
44 RU 106	4.23E+03	NOET
45 RH 102M	2.82E+01	NOET
51 SB 125	8.42E+01	NOET
55 CS 137	3.17E+01	NOET
56 BA 133	3.07E+01	NOET
63 EU 152	5.08E+01	NOET
63 EU 155	6.18E+01	NOET
83 BI 207	2.34E+01	NOET
92 U 235	3.08E+01	NOET
94 PU 3940	4.59E+02	14.0
95 AM 241	6.70E+01	NOET

SAMPLE NUMBER 09057720 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER BONE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.39E+00	26.7
26 FE 055	1.27E+00	18.0
27 CO 060	6.55E-02	NOET
38 SR 090	2.58E-01	NOET
44 RU 106	6.09E-01	NOET
45 RH 102M	3.62E-02	NOET
51 SB 125	1.21E-01	NOET
55 CS 137	3.82E-02	34.9
56 BA 133	3.82E-02	NOET
63 EU 152	5.52E-02	NOET
63 EU 155	6.00E-02	NOET
83 BI 207	2.92E-02	NOET
92 U 235	3.68E-02	NOET
94 PU 3940	1.27E-02	NOET
94 PU 238	1.34E-02	NOET
95 AM 241	4.05E-02	NOET

SAMPLE NUMBER 09057820 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.52E+00	17.9
26 FE 055	4.68E+01	2.0
27 CO 060	3.19E+01	17.4
38 SR 090	4.09E+03	49.0
44 RU 106	4.73E+01	NOET
45 RH 102M	3.44E+02	NOET
51 SB 125	1.07E+01	NOET
55 CS 137	4.84E+02	NOET
56 BA 133	3.33E+02	NOET
63 EU 152	4.78E+02	NOET
63 EU 155	4.39E+02	NOET
83 BI 207	3.64E+02	NOET
92 U 235	3.21E+02	NOET
94 PU 3940	2.29E+02	6.0
95 AM 241	3.32E+02	NOET

SAMPLE NUMBER 09057920 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER SKIN
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.58E+00	26.5
26 FE 055	5.32E+00	13.0
27 CO 060	6.63E-02	NOET
38 SR 090	2.37E-01	NOET
44 RU 106	7.19E-01	NOET
45 RH 102M	4.87E-02	NOET
51 SB 125	1.46E-01	NOET
55 CS 137	5.00E-02	NOET
56 BA 133	4.64E-02	NOET
63 EU 152	6.11E-02	NOET
63 EU 155	6.12E-02	NOET
83 BI 207	3.03E-02	NOET
92 U 235	4.62E-02	NOET
94 PU 3940	4.41E-01	7.1
94 PU 238	6.35E-02	10.0
95 AM 241	4.30E-02	NOET

1
SAMPLE NUMBER 09058020 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.78E+01	7.1
26 FE 055	6.26E+01	11.0
27 CO 060	6.57E+02	98.1
38 SR 090	8.83E+03	44.0
44 RU 106	3.96E+01	NOET
45 RH 102M	2.57E+02	NOET
51 SB 125	8.21E+02	NOET
55 CS 137	1.42E+01	23.9
56 BA 133	2.63E+02	NOET
63 EU 152	3.58E+02	NOET
63 EU 155	3.57E+02	NOET
83 BI 207	1.19E+01	25.6
92 U 235	2.59E+02	NOET
94 PU 3940	4.91E+03	10.0
95 AM 241	2.78E+02	NOET

SAMPLE NUMBER 09058120 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.89E+01	17.3
26 FE 055	2.43E+01	12.0
27 CO 060	1.06E+00	22.4
38 SR 090	2.96E+01	22.0
44 RU 106	2.20E+00	NOET
45 RH 102M	1.55E+01	NOET
51 SB 125	4.75E+01	NOET
55 CS 137	1.59E+01	NOET
56 BA 133	1.63E+01	NOET
63 EU 152	2.71E+01	NOET
63 EU 155	3.27E+01	NOET
83 BI 207	1.37E+01	NOET
92 U 235	1.62E+01	NOET
94 PU 3940	9.41E+02	11.0
95 AM 241	3.66E+01	NOET

SAMPLE NUMBER 09058220 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER BONE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.09E+00	NOET
27 CO 060	3.90E+01	NOET
38 SR 090	9.28E+01	NOET
44 RU 106	4.28E+00	NOET
45 RH 102M	2.88E+01	NOET
51 SB 125	8.77E+01	NOET
55 CS 137	2.80E+01	NOET
56 BA 133	2.61E+01	NOET
63 EU 152	3.32E+01	NOET
63 EU 155	4.31E+01	NOET
83 BI 207	2.06E+01	NOET
92 U 235	2.32E+01	NOET
94 PU 3940	4.25E+02	NOET
94 PU 238	4.50E+02	NOET
95 AM 241	5.68E+01	NOET

SAMPLE NUMBER 09079220 LOGBOOK NUMBER
LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.57E+00	19.0
26 FE 055	2.38E+00	6.0
27 CO 060	2.24E+01	22.1
38 SR 090	4.33E-02	8.0
44 RU 106	4.70E-01	NOET
45 RH 102M	2.92E-02	NOET
51 SB 125	8.83E-02	NOET
55 CS 137	2.43E-01	20.8
56 BA 133	3.20E-02	NOET
63 EU 152	4.57E-02	NOET
63 EU 155	4.67E-02	NOET
83 BI 207	2.96E-02	NOET
92 U 235	3.52E-02	NOET
94 PU 3940	2.31E+01	10.0
95 AM 241	3.21E-02	NOET

SAMPLE NUMBER 09079320 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.37E+00	22.0
26 FE 055	4.48E+00	2.0
27 CO 060	4.76E-01	14.7
38 SR 090	5.00E-01	3.0
44 RU 106	4.77E-01	NDET
45 RH 102M	3.08E-02	NDET
51 SB 125	1.06E-01	NDET
55 CS 137	4.35E-02	NDET
56 BA 133	2.59E-02	NDET
63 EU 152	4.50E-02	NDET
63 EU 155	2.95E-01	5.9
83 BI 207	3.12E-02	NDET
92 U 235	3.14E-02	NDET
94 PU 3940	9.19E-01	2.0
95 AM 241	4.17E-01	10.7

SAMPLE NUMBER 09079420 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.31E+00	14.2
26 FE 055	1.16E+00	5.0
27 CO 060	2.07E-01	21.4
38 SR 090	3.09E-02	8.0
44 RU 106	4.43E-01	NDET
45 RH 102M	2.66E-02	NDET
51 SB 125	9.45E-02	NDET
55 CS 137	2.64E-02	NDET
56 BA 133	2.75E-02	NDET
63 EU 152	3.73E-02	NDET
63 EU 155	3.70E-02	NDET
83 BI 207	2.10E-02	NDET
92 U 235	2.70E-02	NDET
94 PU 3940	2.06E-02	5.0
95 AM 241	2.61E-02	NDET

SAMPLE NUMBER 09079520 LOGBOOK NUMBER
 LOCATION TILDA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.73E+00	25.7
26 FE 055	2.73E+00	4.0
27 CO 060	5.96E-01	12.1
38 SR 090	4.64E-01	3.0
44 RU 106	6.07E-01	NDET
45 RH 102M	3.71E-02	NDET
51 SB 125	1.27E-01	NDET
55 CS 137	1.18E-01	40.8
56 BA 133	3.89E-02	NDET
63 EU 152	5.73E-02	NDET
63 EU 155	4.15E-01	11.9
83 BI 207	4.31E-02	NDET
92 U 235	4.17E-02	NDET
94 PU 3940	8.51E-01	5.0
95 AM 241	4.91E-01	11.4

SAMPLE NUMBER 09051621 LOGBOOK NUMBER
 LOCATION URSULA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LRE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 I 003	3.38E-01	3.9
19 K 040	9.93E+00	11.5
26 FE 055	2.43E+00	0.7
27 CO 060	1.63E-01	26.1
38 SR 090	1.01E-01	9.5
44 RU 106	4.79E-01	NDET
45 RH 102M	3.32E-02	NDET
51 SB 125	1.07E-01	NDET
55 CS 137	1.77E-01	26.5
56 BA 133	3.08E-02	NDET
63 EU 152	4.11E-02	NDET
63 EU 155	5.16E-02	NDET
83 BI 207	2.72E-02	NDET
92 U 235	3.24E-02	NDET
94 PU 3940	1.67E-02	27.0
94 PU 238	1.07E-02	NDET
95 AM 241	7.91E-02	NDET

SAMPLE NUMBER 09051721 LOGBOOK NUMBER
 LOCATION URSULA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.82E+00	9.4
26 FE 055	1.58E+01	3.0
27 CO 060	7.86E-01	6.9
38 SR 090	1.68E-01	7.0
44 RU 106	3.68E-01	NDET
45 RH 102M	2.37E-02	NDET
51 SB 125	7.25E-02	NDET
55 CS 137	7.70E-02	38.2
56 BA 133	2.51E-02	NDET
58 CE 144	9.16E-01	25.5
63 EU 152	3.15E-02	NDET
63 EU 155	8.40E-02	37.0
83 BI 207	6.84E-02	31.9
92 U 235	2.39E-02	NDET
94 PU 3940	3.70E-01	NDET
95 AM 241	1.58E-01	24.3

SAMPLE NUMBER 09051821 LOGBOOK NUMBER
 LOCATION URSULA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.16E+00	8.1
26 FE 055	3.70E+00	1.9
27 CO 060	2.59E-01	16.8
38 SR 090	5.68E-01	9.0
44 RU 106	3.13E-01	NDET
45 RH 102M	2.39E-02	NDET
51 SB 125	7.83E-02	NDET
55 CS 137	9.80E-02	32.0
56 BA 133	2.56E-02	NDET
63 EU 152	3.20E-02	NDET
63 EU 155	3.21E-02	NDET
83 BI 207	2.00E-02	NDET
92 U 235	2.44E-02	NDET
94 PU 3940	1.35E-01	23.0
95 AM 241	2.33E-02	NDET

SAMPLE NUMBER 09051921 LOGBOOK NUMBER
 LOCATION URSULA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.78E+01	11.1
27 CO 060	9.57E-01	16.9
38 SR 090	2.61E-01	5.0
44 RU 106	1.33E+00	NDET
45 RH 102M	1.08E-01	NDET
51 SB 125	3.22E-01	NDET
55 CS 137	1.20E-01	NDET
56 BA 133	1.15E-01	NDET
63 EU 152	1.31E-01	NDET
63 EU 155	1.58E-01	NDET
83 BI 207	1.98E-01	37.1
92 U 235	6.26E-02	NDET
94 PU 3940	7.97E-01	2.0
95 AM 241	4.55E-01	32.1

SAMPLE NUMBER 09052021 LOGBOOK NUMBER
 LOCATION URSULA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.49E+00	12.3
26 FE 055	4.42E+00	2.0
27 CO 060	3.44E-01	16.1
38 SR 090	8.06E-02	10.0
44 RU 106	4.09E-01	NDET
45 RH 102M	2.99E-02	NDET
51 SB 125	9.40E-02	NDET
55 CS 137	2.30E-01	19.6
56 BA 133	3.34E-02	NDET
63 EU 152	4.29E-02	NDET
63 EU 155	4.21E-02	NDET
83 BI 207	2.32E-02	NDET
92 U 235	3.00E-02	NDET
94 PU 3940	1.44E-02	17.0
95 AM 241	3.22E-02	NDET

1
 SAMPLE NUMBER 09052121 LOGBOOK NUMBER
 LOCATION OUSULA SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.62E+01	8.9
26 FE 055	3.01E+01	2.0
27 CO 060	1.62E+00	13.1
38 SR 090	2.78E-01	6.0
44 RU 106	<2.11E-01	NDET
45 RH 102M	<2.93E-01	NDET
51 SB 125	<2.19E-01	40.9
55 CS 137	<2.93E-01	NDET
56 BA 133	<4.63E-02	NDET
63 EU 152	<1.28E-01	NDET
63 EU 155	<2.40E-01	23.5
83 BI 207	<1.66E-01	NDET
92 U 235	<7.39E-01	NDET
94 PU 3940	<1.56E-01	NDET

SAMPLE NUMBER 09052524 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.57E+03	1.0
27 CO 060	4.04E+01	1.7
38 SR 090	3.75E+00	39.4
44 RU 106	1.45E-02	40.0
45 RH 102M	<1.91E+00	NDET
51 SB 125	<1.77E-01	NDET
55 CS 137	<5.59E-01	NDET
56 BA 133	<2.20E-01	NDET
63 EU 152	<1.92E-01	NDET
63 EU 155	<1.94E-01	NDET
83 BI 207	<2.37E-01	NDET
92 U 235	2.25E+00	7.9
94 PU 3940	<1.24E-01	NDET
95 AM 241	2.32E-02	3.0
	<2.08E-01	NDET

SAMPLE NUMBER 09052624 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.39E+00	28.8
26 FE 055	1.69E+01	1.0
27 CO 060	3.70E-01	17.5
38 SR 090	4.86E-02	10.0
44 RU 106	<6.85E-01	NDET
45 RH 102M	<3.39E-02	NDET
51 SB 125	<1.23E-01	NDET
55 CS 137	1.53E-01	40.3
56 BA 133	<4.26E-02	NDET
63 EU 152	<5.59E-02	NDET
63 EU 155	<5.78E-02	NDET
83 BI 207	1.28E-01	44.7
92 U 235	<3.87E-02	NDET
94 PU 3940	1.86E-03	38.0
95 AM 241	<4.17E-02	NDET

SAMPLE NUMBER 09052824 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIGHT MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.02E+01	12.2
26 FE 055	5.93E+01	0.7
27 CO 060	8.95E-01	10.0
38 SR 090	<7.97E-03	NDET
44 RU 106	<5.77E-01	NDET
45 RH 102M	<3.61E-02	NDET
51 SB 125	<1.28E-01	NDET
55 CS 137	2.88E-01	22.4
56 BA 133	<4.73E-02	NDET
63 EU 152	<5.25E-02	NDET
63 EU 155	<5.69E-02	NDET
83 BI 207	8.91E-01	9.2
92 U 235	<3.54E-02	NDET
94 PU 3940	9.44E-03	18.0
95 AM 241	<4.31E-02	NDET

1
 SAMPLE NUMBER 09053224 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.32E+00	27.4
26 FE 055	2.51E+02	0.3
27 CO 060	5.82E+00	5.6
38 SR 090	5.73E+00	22.4
44 RU 106	3.50E-02	54.6
45 RH 102M	<1.01E+00	NDET
51 SB 125	<6.80E-02	NDET
55 CS 137	<2.22E-01	NDET
56 BA 133	<9.14E-02	NDET
63 EU 152	<7.19E-02	NDET
63 EU 155	<8.47E-02	NDET
83 BI 207	<8.73E-02	NDET
92 U 235	4.42E-01	19.5
94 PU 3940	<6.41E-02	NDET
95 AM 241	4.05E-03	33.3
	7.21E-03	18.5
	<6.76E-02	NDET

SAMPLE NUMBER 09053324 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	7.42E+00	5.5
27 CO 060	<1.29E-01	NDET
38 SR 090	5.54E-02	41.8
44 RU 106	<1.17E+00	NDET
45 RH 102M	<8.66E-02	NDET
51 SB 125	<2.68E-01	NDET
55 CS 137	<8.77E-02	NDET
56 BA 133	<1.13E-01	NDET
63 EU 152	<1.22E-01	NDET
63 EU 155	<1.31E-01	NDET
83 BI 207	<6.79E-02	NDET
92 U 235	<7.78E-02	NDET
94 PU 3940	<6.67E-02	NDET
95 AM 241	<1.20E-01	NDET

SAMPLE NUMBER 09053424 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.69E+00	16.5
26 FE 055	5.99E+02	1.0
27 CO 060	3.13E+01	1.9
38 SR 090	7.06E+00	33.2
44 RU 106	1.04E-02	46.0
45 RH 102M	<1.16E+00	NDET
51 SB 125	<1.06E-01	NDET
55 CS 137	<3.13E-01	NDET
56 BA 133	<1.56E-01	NDET
63 EU 152	<1.09E-01	NDET
63 EU 155	<1.04E-01	NDET
83 BI 207	<1.30E-01	NDET
92 U 235	3.29E+00	5.4
94 PU 3940	<7.14E-02	NDET
95 AM 241	1.36E-02	9.0
	<9.53E-02	NDET

SAMPLE NUMBER 09801624 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.45E+01	10.1
26 FE 055	2.30E+01	12.5
27 CO 060	<1.82E-01	NDET
38 SR 090	<2.48E-02	NDET
44 RU 106	<1.05E+00	NDET
45 RH 102M	<8.82E-02	NDET
51 SB 125	<2.75E-01	NDET
55 CS 137	7.10E-01	12.7
56 BA 133	<9.47E-02	NDET
63 EU 152	<1.21E-01	NDET
63 EU 155	<1.53E-01	NDET
83 BI 207	<6.90E-02	NDET
92 U 235	<7.91E-02	NDET
94 PU 3940	4.05E-02	11.1
95 AM 241	1.35E-02	33.3
	<1.48E-01	NDET

SAMPLE NUMBER 09801724 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH BONE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.59E+00	13.4
26 FE 055	5.45E+01	24.0
27 CO 060	4.61E+01	24.1
38 SR 090	3.56E+02	24.5
45 RH 102M	<1.96E+01	NOET
51 SB 125	<2.24E+01	NOET
55 CS 137	<1.29E+01	NOET
56 BA 133	<2.35E+01	NOET
63 EU 152	<5.45E+02	NOET
63 EU 155	<7.27E+02	NOET
83 BI 207	<9.83E+02	NOET
94 PU 3940	2.45E+00	38.6
95 AM 241	<1.15E+01	NOET

SAMPLE NUMBER 09801824 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.22E+00	11.2
26 FE 055	1.24E+01	0.8
27 CO 060	5.08E+00	4.0
38 SR 090	7.14E+01	2.2
45 RH 102M	<2.37E+01	NOET
51 SB 125	4.36E+01	31.8
55 CS 137	3.20E+01	25.1
56 BA 133	<2.34E+01	NOET
63 EU 152	<4.91E+02	NOET
63 EU 155	1.75E+00	3.2
83 BI 207	1.32E+00	7.0
94 PU 3940	3.24E+00	5.0
94 PU 238	1.00E+00	5.4
95 AM 241	5.87E+01	15.8

SAMPLE NUMBER 09801924 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.35E+01	5.7
26 FE 055	1.58E+01	33.3
27 CO 060	<1.40E+01	NOET
38 SR 090	<2.41E+02	NOET
45 RH 102M	<1.53E+01	NOET
51 SB 125	<1.58E+01	NOET
55 CS 137	2.76E+01	21.0
56 BA 133	<1.74E+01	NOET
63 EU 152	<4.02E+02	NOET
63 EU 155	<5.40E+02	NOET
83 BI 207	<6.47E+02	NOET
94 PU 3940	<1.11E+02	NOET
95 AM 241	<8.32E+02	NOET

SAMPLE NUMBER 09802024 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH BONE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.57E+00	12.3
26 FE 055	4.59E+00	16.6
27 CO 060	2.07E+01	44.4
38 SR 090	<5.49E+02	NOET
45 RH 102M	<1.91E+01	NOET
55 CS 137	<1.20E+01	NOET
56 BA 133	<2.35E+01	NOET
63 EU 152	<5.41E+02	NOET
63 EU 155	<7.45E+02	NOET
83 BI 207	<8.32E+02	NOET
94 PU 238	2.16E+02	10.4
95 AM 241	<1.16E+01	NOET

SAMPLE NUMBER 09802124 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GROUPER VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.06E+00	12.8
26 FE 055	6.63E+00	3.7
27 CO 060	4.92E+01	18.2
38 SR 090	1.57E+01	45.2
45 RH 102M	<1.55E+01	NOET
51 SB 125	<1.49E+01	NOET
55 CS 137	<8.95E+02	NOET
56 BA 133	<1.79E+01	NOET
63 EU 152	<4.20E+02	NOET
63 EU 155	2.90E+01	12.8
83 BI 207	<6.73E+02	NOET
94 PU 3940	3.60E+01	3.8
94 PU 238	9.91E+02	4.9
95 AM 241	<9.26E+02	NOET

SAMPLE NUMBER 09802224 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GROUPER MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.84E+01	8.2
26 FE 055	7.20E+00	2.4
27 CO 060	8.30E+01	17.4
38 SR 090	<2.92E+02	NOET
45 RH 102M	<2.51E+01	NOET
51 SB 125	<2.68E+01	NOET
55 CS 137	3.40E+01	28.4
56 BA 133	<2.88E+01	NOET
63 EU 152	<6.36E+02	NOET
63 EU 155	<8.27E+02	NOET
83 BI 207	2.60E+00	5.0
94 PU 3940	9.01E+04	50.0
94 PU 238	5.41E+03	18.7
95 AM 241	<1.59E+01	NOET

SAMPLE NUMBER 09802324 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GROUPER VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	5.48E+02	0.3
27 CO 060	4.13E+01	1.7
38 SR 090	1.05E+01	66.6
44 RU 106	<2.35E+00	NOET
45 RH 102M	<2.25E+01	NOET
51 SB 125	<6.79E+01	NOET
55 CS 137	<2.38E+01	NOET
56 BA 133	<2.40E+01	NOET
63 EU 152	<2.32E+01	NOET
63 EU 155	<5.10E+01	NOET
83 BI 207	4.71E+00	5.2
92 U 235	<1.52E+01	NOET
94 PU 3940	3.56E+02	53.2
94 PU 238	2.03E+02	51.1
95 AM 241	<2.57E+01	NOET

SAMPLE NUMBER 09802424 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GROUPER BONE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.02E+00	7.4
27 CO 060	<2.30E+01	NOET
38 SR 090	<4.24E+01	NOET
44 RU 106	<2.32E+00	NOET
45 RH 102M	<1.57E+01	NOET
51 SB 125	<4.47E+01	NOET
55 CS 137	<1.54E+01	NOET
56 BA 133	<1.55E+01	NOET
63 EU 152	<2.44E+01	NOET
63 EU 155	<3.10E+01	NOET
83 BI 207	<1.31E+01	NOET
92 U 235	<1.43E+01	NOET
94 PU 3940	2.99E+02	13.7
94 PU 238	3.96E+02	11.1
95 AM 241	1.34E+00	33.1

SAMPLE NUMBER 0980324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA MUSCLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.08E+01	8.9
26 FE 055	1.34E+01	1.3
27 CO 060	1.45E+00	9.7
38 SR 090	<3.17E-02	NOET
44 RU 106	<1.05E+00	NOET
45 RH 102M	<9.49E-02	NOET
51 SB 125	<2.80E-01	NOET
55 CS 137	4.55E-01	27.9
56 BA 133	<1.03E-01	NOET
63 EU 152	<1.25E-01	NOET
63 EU 155	<1.60E-01	NOET
83 BI 207	3.43E-01	31.8
92 U 235	<8.14E-02	NOET
95 AM 241	<1.46E-01	NOET

SAMPLE NUMBER 09803324 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.44E+02	0.2
27 CO 060	1.35E+01	2.4
38 SR 090	<7.91E-02	NOET
44 RU 106	<1.51E+00	NOET
45 RH 102M	<1.33E-01	NOET
51 SB 125	<4.16E-01	NOET
55 CS 137	<1.47E-01	NOET
56 BA 133	<3.11E-01	NOET
63 EU 152	<1.58E-01	NOET
63 EU 155	<1.99E-01	NOET
83 BI 207	2.51E+00	6.2
92 U 235	<9.97E-02	NOET
94 PU 3940	3.24E-02	16.7
94 PU 238	2.03E-02	20.0
95 AM 241	<1.74E-01	NOET

SAMPLE NUMBER 09803424 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET BONE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.20E+00	6.3
27 CO 060	<1.97E-01	NOET
38 SR 090	1.01E-01	44.4
44 RU 106	<2.53E+00	NOET
45 RH 102M	<1.89E-01	NOET
51 SB 125	<5.60E-01	NOET
55 CS 137	<2.00E-01	NOET
56 BA 133	<1.93E-01	NOET
63 EU 152	<2.28E-01	NOET
63 EU 155	<3.38E-01	NOET
83 BI 207	6.31E-01	30.0
92 U 235	<1.51E-01	NOET
94 PU 3940	6.76E-03	60.0
94 PU 238	2.07E-02	26.1
95 AM 241	<3.79E-01	NOET

SAMPLE NUMBER 09803524 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.48E+00	20.2
26 FE 055	5.59E-01	18.6
27 CO 060	4.31E-01	20.2
38 SR 090	2.35E-02	73.3
44 RU 106	<9.45E-01	NOET
45 RH 102M	<8.22E-02	NOET
51 SB 125	<2.38E-01	NOET
55 CS 137	<8.02E-02	NOET
56 BA 133	<9.09E-02	NOET
63 EU 152	<1.18E-01	NOET
63 EU 155	<1.51E-01	NOET
83 BI 207	<6.64E-02	NOET
92 U 235	<7.84E-02	NOET
94 PU 3940	2.70E-02	16.7
94 PU 238	1.35E-02	33.3
95 AM 241	<1.41E-01	NOET

SAMPLE NUMBER 09803624 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.64E+03	17.7
26 FE 055	6.58E+00	3.1
27 CO 060	3.68E+00	6.4
38 SR 090	1.02E+00	3.1
45 RH 102M	<2.19E-01	NOET
51 SB 125	<3.14E-01	NOET
55 CS 137	<1.58E-01	NOET
56 BA 133	<2.98E-01	NOET
63 EU 152	<5.06E-02	NOET
63 EU 155	4.76E-02	2.8
83 BI 207	<8.95E-02	NOET
92 U 235	<1.84E-01	NOET
94 PU 3940	9.15E+00	4.0
94 PU 238	3.56E+00	4.3
95 AM 241	2.47E+00	6.1

SAMPLE NUMBER 09803724 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.61E+00	11.0
26 FE 055	6.58E-01	5.3
27 CO 060	9.85E-01	14.0
38 SR 090	5.10E-02	23.9
45 RH 102M	<1.33E-01	NOET
51 SB 125	<2.20E-01	NOET
55 CS 137	5.86E-01	12.1
56 BA 133	<2.18E-01	NOET
63 EU 152	<3.10E-02	NOET
63 EU 155	<9.23E-02	NOET
83 BI 207	<5.59E-02	NOET
92 U 235	<1.17E-01	NOET
94 PU 3940	3.60E-03	25.0
95 AM 241	<1.08E-01	NOET

SAMPLE NUMBER 09803824 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.18E+00	35.9
26 FE 055	9.18E+00	3.1
27 CO 060	4.95E+00	6.6
38 SR 090	6.34E+00	1.2
45 RH 102M	5.93E-01	39.5
51 SB 125	<4.24E-01	NOET
55 CS 137	1.16E+00	12.5
56 BA 133	<4.09E-01	NOET
63 EU 152	<5.74E-02	NOET
63 EU 155	2.42E+00	6.2
83 BI 207	<1.19E-01	NOET
92 U 235	<2.21E-01	NOET
94 PU 3940	<2.70E-03	NOET
94 PU 238	4.95E-03	18.2
95 AM 241	5.05E-01	33.7

SAMPLE NUMBER 09803924 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.56E+00	26.6
26 FE 055	2.41E+00	3.1
27 CO 060	1.75E+00	7.0
38 SR 090	2.76E-02	46.1
45 RU 106	<1.04E+00	NOET
45 RH 102M	<9.59E-02	NOET
51 SB 125	<2.77E-01	NOET
55 CS 137	<1.13E-01	NOET
56 BA 133	<9.99E-02	NOET
63 EU 152	<1.24E-01	NOET
63 EU 155	<1.57E-01	NOET
83 BI 207	<6.89E-02	NOET
92 U 235	<8.07E-02	NOET
95 AM 241	<1.51E-01	NOET

SAMPLE NUMBER 09804024 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.91E+00	14.3
26 FE 055	2.64E+01	0.7
27 CO 060	9.00E+00	3.9
38 SR 090	5.09E+01	3.2
44 RU 106	<2.51E-01	NDET
45 RH 102M	<3.27E-01	NDET
51 SB 125	2.66E+01	39.5
55 CS 137	<3.04E-01	NDET
56 BA 133	<4.14E-02	NDET
63 EU 152	6.41E-01	14.8
63 EU 155	1.60E-01	41.8
83 BI 207	<1.52E-01	NDET
92 U 235	2.33E+00	2.9
94 PU 238	6.13E-01	3.7
95 AM 241	2.38E-01	48.1

SAMPLE NUMBER 09804124 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.71E+00	13.4
26 FE 055	2.20E+01	1.0
27 CO 060	7.52E+00	2.9
38 SR 090	2.06E+01	8.7
44 RU 106	<1.23E+00	NDET
45 RH 102M	<1.13E-01	NDET
51 SB 125	<3.38E-01	NDET
55 CS 137	7.33E-01	14.3
56 BA 133	7.49E-01	17.8
63 EU 152	<1.17E-01	NDET
63 EU 155	<1.37E-01	NDET
83 BI 207	<1.76E-01	NDET
92 U 235	2.69E-01	29.1
94 PU 238	<9.07E-02	NDET
95 AM 241	1.14E+00	7.1
	2.04E-01	11.0
	<1.71E-01	NDET

SAMPLE NUMBER 09804224 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.30E+00	9.2
26 FE 055	2.44E+00	4.3
27 CO 060	1.97E+00	4.4
38 SR 090	5.12E-01	3.0
44 RU 106	<3.84E-01	NDET
45 RH 102M	<2.50E-02	NDET
51 SB 125	<8.98E-02	NDET
55 CS 137	6.80E-01	7.8
56 BA 133	<2.74E-02	NDET
63 EU 152	<3.30E-02	NDET
63 EU 155	<3.35E-02	NDET
83 BI 207	<2.28E-02	NDET
92 U 235	<2.68E-02	NDET
94 PU 238	1.80E-02	7.5
95 AM 241	1.04E-02	8.7
	<2.51E-02	NDET

SAMPLE NUMBER 09804324 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.01E+00	14.9
26 FE 055	2.11E+01	0.8
27 CO 060	6.02E+00	3.5
38 SR 090	1.26E-01	12.6
44 RU 106	<1.18E+00	NDET
45 RH 102M	<1.08E-01	NDET
51 SB 125	<3.39E-01	NDET
55 CS 137	9.75E-01	12.1
56 BA 133	<1.15E-01	NDET
63 EU 152	<1.31E-01	NDET
63 EU 155	<1.76E-01	NDET
83 BI 207	6.09E-01	15.0
92 U 235	<8.97E-02	NDET
94 PU 238	3.24E-01	2.8
95 AM 241	<1.73E-01	NDET

SAMPLE NUMBER 09804424 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.46E+00	13.7
26 FE 055	3.36E+00	1.5
27 CO 060	9.84E-01	8.7
38 SR 090	8.29E-02	11.9
44 RU 106	<5.06E-01	NDET
45 RH 102M	<3.96E-02	NDET
51 SB 125	<1.27E-01	NDET
55 CS 137	7.85E-01	9.9
56 BA 133	<3.69E-02	NDET
63 EU 152	<4.82E-02	NDET
63 EU 155	<4.55E-02	NDET
83 BI 207	<2.49E-02	NDET
92 U 235	<3.37E-02	NDET
94 PU 238	4.05E-02	22.2
95 AM 241	<3.26E-02	NDET

SAMPLE NUMBER 09804524 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.37E+01	9.9
26 FE 055	7.05E+00	4.1
27 CO 060	4.12E+00	6.1
38 SR 090	1.93E-01	11.6
44 RU 106	<2.13E-01	NDET
45 RH 102M	<3.02E-01	NDET
51 SB 125	4.73E-01	21.3
55 CS 137	<3.10E-01	NDET
56 BA 133	<4.56E-02	NDET
63 EU 152	3.66E-01	29.1
63 EU 155	1.36E-01	45.2
83 BI 207	<1.73E-01	NDET
92 U 235	3.91E-01	49.0
94 PU 238	<1.61E-01	NDET

SAMPLE NUMBER 09804624 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.87E+00	8.6
26 FE 055	1.41E+00	2.4
27 CO 060	9.05E-01	6.4
38 SR 090	3.78E-02	14.7
44 RU 106	<3.49E-01	NDET
45 RH 102M	<2.64E-02	NDET
51 SB 125	<8.71E-02	NDET
55 CS 137	3.10E-01	16.8
56 BA 133	<2.66E-02	NDET
63 EU 152	<3.46E-02	NDET
63 EU 155	<3.28E-02	NDET
83 BI 207	<1.97E-02	NDET
92 U 235	<2.36E-02	NDET
94 PU 238	7.21E-03	18.8
95 AM 241	<2.33E-02	NDET

SAMPLE NUMBER 09804724 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	6.29E+00	17.2
26 FE 055	3.58E+00	2.1
27 CO 060	9.26E-01	15.1
38 SR 090	1.15E-01	6.1
44 RU 106	<5.07E-01	NDET
45 RH 102M	<3.56E-02	NDET
51 SB 125	<1.09E-01	NDET
55 CS 137	1.51E-01	32.7
56 BA 133	<3.50E-02	NDET
63 EU 152	<4.68E-02	NDET
63 EU 155	<4.94E-02	NDET
83 BI 207	3.50E-01	13.4
92 U 235	<3.19E-02	NDET
94 PU 238	5.32E-02	5.9
95 AM 241	2.43E-02	9.3
	<3.48E-02	NDET

SAMPLE NUMBER 09804024 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH VISCERA
 PARTICIPATING LABORATORIES LPE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.57E+00	10.8
26 FE 055	8.21E+01	0.9
27 CO 060	7.71E+00	0.0
38 SR 090	2.01E+00	15.7
44 RU 106	6.07E-01	2.9
45 RH 102M	4.25E-01	NDET
51 SB 125	1.40E-01	24.8
55 CS 137	1.09E-01	NDET
56 BA 133	1.56E-01	34.2
63 EU 152	3.62E-02	NDET
63 EU 155	3.92E-02	NDET
83 BI 207	1.24E-01	53.7
92 U 235	4.48E-01	10.8
94 PU 3940	2.71E-02	NDET
95 AM 241	1.08E+00	22.2
	4.59E-01	16.1

SAMPLE NUMBER 09804924 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.62E-01	7.6
26 FE 055	9.35E+00	9.3
27 CO 060	3.97E+00	1.9
38 SR 090	1.57E+00	4.8
44 RU 106	3.08E-01	3.6
45 RH 102M	4.77E-01	NDET
51 SB 125	2.64E-02	NDET
55 CS 137	9.74E-02	NDET
56 BA 133	2.62E-01	17.2
63 EU 152	2.79E-02	NDET
63 EU 155	3.38E-02	NDET
83 BI 207	3.78E-02	NDET
92 U 235	3.38E-01	10.3
94 PU 3940	2.48E-02	NDET
95 AM 241	3.96E-02	13.6
	2.07E-02	17.4
	2.77E-02	NDET

SAMPLE NUMBER 09805024 LOGBOOK NUMBER
 LOCATION YVONNE SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH VISCERA
 PARTICIPATING LABORATORIES LPE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.14E+00	13.8
26 FE 055	1.04E+02	0.7
27 CO 060	1.42E+01	2.8
38 SR 090	7.31E+00	1.2
44 RU 106	3.07E-01	NDET
51 SB 125	3.96E-01	NDET
55 CS 137	4.99E-01	27.1
56 BA 133	3.63E-01	NDET
63 EU 152	5.03E-02	NDET
63 EU 155	1.78E+00	6.8
83 BI 207	6.79E-01	13.3
92 U 235	1.90E-01	NDET
94 PU 3940	2.85E+00	14.7
95 AM 241	8.87E-01	17.3
	6.16E-01	23.7

SAMPLE NUMBER 09032733 LOGBOOK NUMBER
 LOCATION OAVIO SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO BONE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	6.17E+01	6.5
27 CO 060	3.62E-01	NDET
38 SR 090	1.07E+00	NDET
44 RU 106	3.37E+00	NDET
45 RH 102M	2.23E-01	NDET
51 SB 125	6.58E-01	NDET
55 CS 137	2.30E-01	NDET
56 BA 133	2.38E-01	NDET
63 EU 152	3.73E-01	NDET
63 EU 155	4.51E-01	NDET
83 BI 207	2.09E-01	NDET
92 U 235	2.28E-01	NDET
94 PU 3940	3.86E-02	NDET
95 AM 241	3.88E-02	NDET
	5.26E-01	NDET

SAMPLE NUMBER 09038733 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
21 T 003	4.70E-01	7.9
26 FE 055	1.82E+00	4.0
27 CO 060	8.85E-02	NDET
38 SR 090	3.85E-02	12.0
44 RU 106	6.20E-01	NDET
45 RH 102M	4.27E-02	NDET
51 SB 125	1.58E-01	NDET
55 CS 137	5.77E-02	NDET
56 BA 133	5.56E-02	NDET
63 EU 152	6.90E-02	NDET
63 EU 155	7.75E-02	NDET
83 BI 207	4.11E-02	NDET
92 U 235	4.50E-02	NDET
94 PU 3940	1.60E-02	11.0
95 AM 241	6.99E-02	NDET

SAMPLE NUMBER 09038833 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.55E+01	5.9
27 CO 060	3.98E-01	8.9
38 SR 090	3.47E-01	NDET
44 RU 106	3.19E-01	NDET
45 RH 102M	2.51E-02	NDET
51 SB 125	8.29E-02	NDET
55 CS 137	3.01E-02	NDET
56 BA 133	2.72E-02	NDET
63 EU 152	3.81E-02	NDET
63 EU 155	4.47E-02	NDET
83 BI 207	1.66E-01	13.2
92 U 235	2.36E-02	NDET
94 PU 3940	3.51E-02	16.0
95 AM 241	8.83E-03	NDET
	4.22E-02	NDET

SAMPLE NUMBER 09038933 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.02E+01	33.2
26 FE 055	1.35E+00	3.0
27 CO 060	2.94E-01	NDET
38 SR 090	2.99E-02	10.0
44 RU 106	1.92E+00	NDET
45 RH 102M	1.41E-01	NDET
51 SB 125	4.32E-01	NDET
55 CS 137	1.55E-01	NDET
56 BA 133	1.82E-01	NDET
63 EU 152	1.84E-01	NDET
63 EU 155	2.04E-01	NDET
83 BI 207	1.31E-01	NDET
92 U 235	1.22E-02	NDET
94 PU 3940	5.09E-02	7.0
95 AM 241	1.75E-01	NDET

SAMPLE NUMBER 09039033 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.47E+01	12.5
26 FE 055	1.33E+01	9.7
27 CO 060	1.07E+00	10.7
38 SR 090	7.70E-01	NDET
44 RU 106	1.03E+00	NDET
45 RH 102M	6.77E-02	NDET
51 SB 125	2.16E-01	NDET
55 CS 137	2.21E-01	30.9
56 BA 133	6.65E-02	NDET
63 EU 152	8.31E-02	NDET
63 EU 155	1.13E-01	NDET
83 BI 207	1.87E-01	20.6
92 U 235	6.36E-02	NDET
94 PU 3940	1.67E-02	22.0
95 AM 241	1.77E-01	NDET

SAMPLE NUMBER 09039133 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	4.80E+01	10.4
26 FE 055	1.220E+00	3.0
27 CO 060	2.55E+01	NOET
38 SR 090	1.55E+02	19.0
44 RU 106	1.12E+00	NOET
45 RM 102M	1.65E+01	NOET
51 SB 125	4.81E+01	NOET
55 CS 137	1.02E+01	NOET
56 BA 133	5.5E+01	NOET
63 EU 152	1.2E+01	NOET
63 EU 155	2.11E+01	NOET
83 BI 207	2.1E+01	NOET
92 U 235	1E+01	NOET
94 PU 3940	1.24E+02	5.0
95 AM 241	1.3E+01	NOET

SAMPLE NUMBER 09039233 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.02E+01	7.4
27 CO 060	1.33E+00	6.4
38 SR 090	2.25E+01	NOET
44 RU 106	7.31E+01	NOET
45 RM 102M	5.33E+02	NOET
51 SB 125	1.64E+01	NOET
55 CS 137	6.62E+02	NOET
56 BA 133	6.00E+02	NOET
63 EU 152	8.31E+02	NOET
63 EU 155	9.55E+02	NOET
83 BI 207	2.36E+01	17.8
92 U 235	5.14E+02	NOET
94 PU 3940	3.58E+02	16.0
94 PU 238	1.00E+02	NOET
95 AM 241	9.74E+02	NOET

SAMPLE NUMBER 09039333 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.23E+00	10.7
26 FE 055	2.22E+00	7.0
27 CO 060	2.10E+01	17.7
38 SR 090	1.39E+01	4.7
44 RU 106	4.33E+01	NOET
45 RM 102M	3.46E+02	NOET
51 SB 125	1.10E+01	NOET
55 CS 137	1.10E+01	25.2
56 BA 133	3.66E+02	NOET
63 EU 152	4.83E+02	NOET
63 EU 155	5.11E+02	NOET
83 BI 207	3.02E+02	NOET
92 U 235	3.24E+02	NOET
94 PU 3940	1.81E+02	4.1
94 PU 238	2.50E+03	NOET
95 AM 241	3.54E+02	NOET

SAMPLE NUMBER 09039433 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.42E+01	5.2
27 CO 060	1.10E+00	8.2
38 SR 090	3.78E+01	NOET
44 RU 106	6.37E+01	NOET
45 RM 102M	5.30E+02	NOET
51 SB 125	1.65E+01	NOET
55 CS 137	6.95E+02	NOET
56 BA 133	5.67E+02	NOET
63 EU 152	7.27E+02	NOET
63 EU 155	8.41E+02	NOET
83 BI 207	2.64E+01	14.1
92 U 235	5.02E+02	NOET
94 PU 3940	2.88E+02	6.4
94 PU 238	2.28E+03	NOET
95 AM 241	8.25E+02	NOET

SAMPLE NUMBER 09041133 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH BONE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.99E+02	NOET
27 CO 060	1.25E+01	NOET
38 SR 090	4.73E+01	NOET
44 RU 106	1.26E+02	NOET
45 RM 102M	9.29E+02	NOET
48 CD 113M	6.85E+01	NOET
51 SB 125	3.23E+01	NOET
55 CS 137	3.49E+02	NOET
56 BA 133	1.24E+01	NOET
63 EU 152	1.39E+01	NOET
63 EU 155	1.50E+01	NOET
83 BI 207	6.93E+02	NOET
92 U 235	8.80E+02	NOET
94 PU 3940	2.59E+02	18.0
94 PU 238	1.40E+02	NOET
95 AM 241	1.32E+01	NOET

SAMPLE NUMBER 09041233 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH MUSCLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.18E+00	NOET
27 CO 060	4.06E+02	NOET
38 SR 090	1.78E+01	NOET
44 RU 106	3.24E+01	NOET
45 RM 102M	2.48E+02	NOET
51 SB 125	7.79E+02	NOET
55 CS 137	2.69E+02	NOET
56 BA 133	2.64E+02	NOET
63 EU 152	3.64E+02	NOET
63 EU 155	4.17E+02	NOET
83 BI 207	2.07E+02	NOET
92 U 235	2.38E+02	NOET
94 PU 3940	9.91E+03	NOET
94 PU 238	1.24E+02	NOET
95 AM 241	3.82E+02	NOET

SAMPLE NUMBER 09041333 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH BONE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.10E+01	35.5
26 FE 055	1.09E+01	NOET
27 CO 060	3.09E+01	NOET
38 SR 090	3.98E+00	10.0
44 RU 106	3.29E+00	NOET
45 RM 102M	2.11E+01	NOET
51 SB 125	5.91E+01	NOET
55 CS 137	2.30E+01	NOET
56 BA 133	2.01E+01	NOET
63 EU 152	3.57E+01	NOET
63 EU 155	4.11E+01	NOET
83 BI 207	1.53E+01	NOET
92 U 235	2.03E+01	NOET
94 PU 3940	3.87E+02	NOET
95 AM 241	4.70E+01	NOET

SAMPLE NUMBER 09041433 LOGBOOK NUMBER
 LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.77E+01	7.7
27 CO 060	5.86E+02	NOET
38 SR 090	3.77E+03	83.0
44 RU 106	5.13E+01	NOET
45 RM 102M	2.97E+02	NOET
51 SB 125	9.91E+02	NOET
55 CS 137	1.06E+01	30.7
56 BA 133	3.10E+02	NOET
63 EU 152	4.07E+02	NOET
63 EU 155	5.42E+02	NOET
83 BI 207	2.95E+02	NOET
92 U 235	3.28E+02	NOET
95 AM 241	7.99E+02	NOET

1
SAMPLE NUMBER 09041933 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE LPC LLL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
01 T 003	4.37E-01	14.3
19 K 040	1.17E+01	10.5
26 FE 055	2.86E+01	2.0
27 CO 060	1.10E+02	15.0
38 SR 090	3.17E-02	8.0
45 RH 102M	18.12E-02	NDET
51 SB 125	2.53E-01	NDET
53 I 129	1.08E-01	NDET
55 CS 137	1.20E-01	NDET
56 BA 133	2.69E-01	NDET
63 EU 152	3.97E-02	NDET
63 EU 155	1.29E-01	NDET
83 BI 207	1.36E-00	5.7
92 U 235	1.51E-01	NDET
94 PU 3940	5.09E-03	32.0
95 AM 241	1.49E-01	NDET

SAMPLE NUMBER 09042033 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
19 K 040	9.75E+00	14.9
26 FE 055	1.67E+02	1.0
27 CO 060	5.64E+00	6.0
38 SR 090	2.85E-01	NDET
45 RH 102M	1.85E-01	46.4
51 SB 125	4.06E-01	NDET
55 CS 137	2.20E-01	NDET
56 BA 133	4.17E-01	NDET
63 EU 152	5.74E-02	NDET
63 EU 155	1.51E-01	NDET
83 BI 207	2.66E+00	4.7
92 U 235	2.25E-01	NDET
94 PU 3940	1.68E-02	NDET
94 PU 238	2.03E-02	NDET
95 AM 241	2.17E-01	NDET

SAMPLE NUMBER 09042133 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
19 K 040	9.97E+00	9.9
26 FE 055	6.35E+00	2.0
27 CO 060	7.31E-01	18.4
38 SR 090	2.49E-02	19.0
45 RH 102M	7.02E-02	NDET
51 SB 125	2.25E-01	NDET
55 CS 137	1.08E-01	NDET
56 BA 133	2.26E-01	NDET
63 EU 152	3.38E-02	NDET
63 EU 155	9.27E-02	NDET
83 BI 207	1.43E-00	4.7
92 U 235	1.28E-01	NDET
94 PU 3940	1.61E-03	36.0
95 AM 241	1.32E-01	NDET

SAMPLE NUMBER 09042233 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
19 K 040	1.06E+01	13.3
26 FE 055	8.29E+01	2.7
27 CO 060	4.08E+00	7.1
38 SR 090	2.58E-01	NDET
45 RH 102M	1.17E-01	NDET
51 SB 125	3.76E-01	NDET
55 CS 137	2.92E-01	NDET
56 BA 133	3.87E-01	NDET
63 EU 152	5.45E-02	NDET
63 EU 155	1.47E-01	NDET
83 BI 207	2.93E+00	4.1
92 U 235	2.09E-01	NDET
94 PU 3940	1.62E-02	NDET
94 PU 238	1.07E-02	NDET
95 AM 241	2.11E-01	NDET

1
SAMPLE NUMBER 09042333 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
19 K 040	1.20E+01	10.2
26 FE 055	1.88E+00	18.0
27 CO 060	5.36E-01	27.1
38 SR 090	1.69E-01	9.4
45 RH 102M	1.57E-01	NDET
51 SB 125	2.37E-01	NDET
55 CS 137	1.16E-01	NDET
56 BA 133	2.52E-01	NDET
63 EU 152	3.80E-02	NDET
63 EU 155	1.03E-01	NDET
83 BI 207	2.66E-01	18.8
92 U 235	1.37E-01	NDET
94 PU 3940	3.95E-03	NDET
94 PU 238	4.17E-03	NDET
95 AM 241	1.34E-01	NDET

SAMPLE NUMBER 09042433 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
19 K 040	1.88E-01	25.6
26 FE 055	5.05E-01	9.4
27 CO 060	3.60E-01	NDET
38 SR 090	1.79E+00	NDET
45 RH 106	3.06E+00	NDET
45 RH 102M	2.19E-01	NDET
51 SB 125	7.32E-01	NDET
55 CS 137	2.08E-01	NDET
56 BA 133	2.29E-01	NDET
63 EU 152	4.13E-01	NDET
63 EU 155	4.83E-01	NDET
83 BI 207	2.02E-01	NDET
92 U 235	2.30E-01	NDET
94 PU 3940	2.05E-02	4.2
95 AM 241	5.10E-01	NDET

SAMPLE NUMBER 09042533 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
19 K 040	1.03E+01	9.1
27 CO 060	1.61E-01	NDET
38 SR 090	1.21E-02	24.0
45 RH 102M	5.52E-02	NDET
51 SB 125	1.75E-01	NDET
55 CS 137	9.24E-02	NDET
56 BA 133	1.90E-01	NDET
63 EU 152	2.78E-02	NDET
63 EU 155	8.11E-02	NDET
83 BI 207	1.21E-01	29.3
92 U 235	1.09E-01	NDET
94 PU 3940	3.15E-03	17.0
95 AM 241	9.74E-02	NDET

SAMPLE NUMBER 09042633 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PC1/GM)	ERROR (%)
19 K 040	1.31E+01	12.2
26 FE 055	1.22E+01	8.9
27 CO 060	4.82E-01	43.8
38 SR 090	1.35E-01	NDET
45 RH 102M	1.03E-01	NDET
51 SB 125	3.10E-01	NDET
55 CS 137	1.62E-01	NDET
56 BA 133	3.29E-01	NDET
63 EU 152	5.17E-02	NDET
63 EU 155	1.43E-01	NDET
83 BI 207	9.90E-02	NDET
92 U 235	1.88E-01	NDET
94 PU 3940	1.86E-02	NDET
94 PU 238	1.59E-02	NDET
95 AM 241	1.76E-01	NDET

SAMPLE NUMBER 09043133 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION WRASSE MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.90E+01	7.0
26 FE 055	1.27E+00	21.0
27 CO 060	<2.05E-01	NDET
38 SR 090	<1.01E-01	NDET
44 RU 106	<1.52E-01	NDET
45 RH 102M	<2.42E-01	NDET
51 SB 125	<1.48E-01	46.0
55 CS 137	<2.42E-01	NDET
56 BA 133	<3.89E-02	NDET
63 EU 152	<1.05E-01	NDET
63 EU 155	<1.38E-01	31.5
83 BI 207	<1.33E-01	NDET
92 U 235	<9.37E-03	NDET
94 PU 239	<7.75E-03	NDET
95 AM 241	<1.29E-01	NDET

SAMPLE NUMBER 09043233 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION WRASSE BONE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.29E+00	29.4
26 FE 055	4.31E+01	6.3
27 CO 060	<1.51E-01	NDET
38 SR 090	<2.44E+00	NDET
44 RU 106	<1.70E+00	NDET
45 RH 102M	<1.16E-01	NDET
51 SB 125	<3.38E-01	NDET
55 CS 137	<1.19E-01	NDET
56 BA 133	<1.15E-01	NDET
63 EU 152	<1.89E-01	NDET
63 EU 155	<2.34E-01	NDET
83 BI 207	<9.03E-02	NDET
92 U 235	<1.10E-01	NDET
94 PU 239	<2.73E-02	7.9
95 AM 241	<2.78E-01	NDET

SAMPLE NUMBER 09043333 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	9.82E+00	11.0
27 CO 060	<1.76E-01	NDET
38 SR 090	<5.99E-01	NDET
44 RU 106	<1.83E+00	NDET
45 RH 102M	<1.35E-01	NDET
51 SB 125	<4.23E-01	NDET
55 CS 137	<1.61E-01	NDET
56 BA 133	<1.60E-01	NDET
63 EU 152	<2.03E-01	NDET
63 EU 155	<2.17E-01	NDET
83 BI 207	<1.39E-01	NDET
92 U 235	<1.28E-01	NDET
94 PU 239	<1.58E-01	NDET
95 AM 241	<1.98E-01	NDET

SAMPLE NUMBER 09047033 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.58E+00	14.0
27 CO 060	1.93E-01	22.9
38 SR 090	2.29E-02	10.0
44 RU 106	<5.38E-01	NDET
45 RH 102M	<3.92E-02	NDET
51 SB 125	<1.35E-01	NDET
55 CS 137	<4.52E-02	NDET
56 BA 133	<4.50E-02	NDET
63 EU 152	<6.38E-02	NDET
63 EU 155	<7.34E-02	NDET
83 BI 207	8.32E-02	32.1
92 U 235	<4.06E-02	NDET
94 PU 239	3.40E-01	3.0
95 AM 241	<6.78E-02	NDET

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SAMPLE NUMBER 09047133 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.21E+01	10.5
26 FE 055	<8.87E+00	NDET
27 CO 060	5.36E-01	22.0
38 SR 090	<3.23E-01	NDET
44 RU 106	<2.36E-01	NDET
51 SB 125	<2.92E-01	NDET
55 CS 137	<1.28E-01	NDET
56 BA 133	<2.71E-01	NDET
63 EU 152	<6.86E-02	NDET
63 EU 155	<1.16E-01	NDET
83 BI 207	<1.18E-01	NDET
94 PU 239	4.16E-02	23.0
94 PU 238	<1.70E-02	NDET
95 AM 241	<9.62E-02	NDET

SAMPLE NUMBER 09032431 LOGBOOK NUMBER
LOCATION BRUCE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIGHT MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.40E+01	6.2
26 FE 055	3.64E+01	2.3
27 CO 060	7.02E-01	5.1
38 SR 090	2.71E-03	81.0
44 RU 106	<2.08E-02	NDET
51 SB 125	<6.73E-02	NDET
55 CS 137	1.57E-01	14.2
63 EU 152	<2.91E-02	NDET
63 EU 155	<3.02E-02	NDET
83 BI 207	<2.09E-02	NDET
92 U 235	<2.02E-02	NDET
94 PU 239	4.73E-03	14.0
95 AM 241	<2.20E-02	NDET

SAMPLE NUMBER 09032531 LOGBOOK NUMBER
LOCATION BRUCE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO DARK MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.31E+01	11.9
26 FE 055	4.19E+02	1.3
27 CO 060	1.25E+01	4.0
38 SR 090	<4.59E-01	NDET
44 RU 106	<8.61E-01	NDET
45 RH 102M	<7.68E-02	NDET
51 SB 125	<2.34E-01	NDET
55 CS 137	3.23E-01	34.7
63 EU 152	<8.45E-02	NDET
63 EU 155	<1.06E-01	NDET
83 BI 207	<7.05E-02	NDET
92 U 235	<6.30E-02	NDET
94 PU 239	<4.50E-03	NDET
95 AM 241	<1.62E-01	NDET

SAMPLE NUMBER 09032631 LOGBOOK NUMBER
LOCATION BRUCE SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIVER
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.68E+00	24.5
26 FE 055	6.49E+02	1.0
27 CO 060	1.48E+01	4.6
28 NI 063	<8.56E+00	NDET
30 ZN 065	5.75E+00	30.0
38 SR 090	<4.18E-01	NDET
44 RU 106	<1.57E+00	NDET
45 RH 102M	<1.19E-01	NDET
48 CD 113M	3.23E+01	1.2
51 SB 125	<4.60E-01	NDET
55 CS 137	6.14E-01	33.8
62 SM 151	1.52E+00	20.0
63 EU 152	<1.61E-01	NDET
63 EU 155	<1.88E-01	NDET
83 BI 207	4.45E-01	30.1
92 U 235	<1.09E-01	NDET
94 PU 239	<1.20E-02	NDET
94 PU 238	<1.29E-02	NDET
95 AM 241	<8.69E-03	NDET

1
SAMPLE NUMBER 09043735 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.06E+01	5.8
26 FE 055	3.53E+00	9.8
27 CO 060	3.55E+01	15.6
38 SR 090	<9.91E-02	NOET
45 RH 102M	<5.72E-02	NOET
51 SB 125	<1.73E-01	NOET
55 CS 137	<1.32E-01	42.2
56 BA 133	<1.89E-01	NOET
63 EU 152	<2.93E-02	NOET
63 EU 155	<8.08E-02	NOET
83 BI 207	<1.43E-01	11.9
92 U 235	<1.56E-01	NOET
94 PU 3940	<2.92E-03	NOET
94 PU 238	<4.13E-03	NOET
95 AM 241	<1.02E-01	NOET

SAMPLE NUMBER 09043835 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SNAPPER MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.62E+01	18.8
26 FE 055	3.92E+02	2.3
27 CO 060	4.73E+00	5.4
38 SR 090	<9.68E-01	NOET
44 RU 106	<2.21E+00	NOET
45 RH 102M	<1.56E-01	NOET
51 SB 125	<4.30E-01	NOET
55 CS 137	<1.51E-01	NOET
56 BA 133	<1.66E-01	NOET
63 EU 152	<2.63E-01	NOET
63 EU 155	<3.18E-01	NOET
83 BI 207	4.22E-01	25.0
92 U 235	<1.51E-01	NOET
94 PU 3940	<1.62E-01	NOET
94 PU 238	<1.55E-01	NOET
95 AM 241	<3.37E-01	NOET

SAMPLE NUMBER 09044035 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MACKEREL VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.69E+00	15.6
26 FE 055	3.00E+02	1.2
27 CO 060	3.04E+00	9.4
38 SR 090	<3.46E-01	NOET
45 RH 102M	<2.72E-01	NOET
51 SB 125	<3.96E-01	NOET
55 CS 137	<2.00E-01	NOET
56 BA 133	<3.89E-01	NOET
63 EU 152	<5.42E-02	NOET
63 EU 155	<1.56E-01	NOET
83 BI 207	1.00E+00	9.8
92 U 235	<2.13E-01	NOET
94 PU 3940	<1.07E-02	NOET
94 PU 238	<2.22E-02	NOET
95 AM 241	<2.06E-01	NOET

SAMPLE NUMBER 09044235 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MACKEREL MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.04E+01	7.2
26 FE 055	8.29E+00	5.2
27 CO 060	<2.26E-01	NOET
38 SR 090	<9.68E-02	NOET
45 RH 102M	<1.49E-01	NOET
51 SB 125	<2.38E-01	NOET
55 CS 137	1.72E-01	41.6
56 BA 133	<2.29E-01	NOET
63 EU 152	<3.67E-02	NOET
63 EU 155	<1.04E-01	NOET
83 BI 207	9.45E-02	45.3
92 U 235	<1.31E-01	NOET
94 PU 3940	<1.75E-03	NOET
94 PU 238	<2.50E-03	NOET
95 AM 241	<1.22E-01	NOET

1
SAMPLE NUMBER 09044335 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MACKEREL MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.98E+01	7.1
26 FE 055	1.25E+01	4.0
27 CO 060	7.55E-01	22.4
38 SR 090	<1.02E-01	NOET
45 RH 102M	<1.50E-01	NOET
51 SB 125	<2.12E-01	NOET
55 CS 137	2.07E-01	33.3
56 BA 133	<2.25E-01	NOET
63 EU 152	<3.46E-02	NOET
63 EU 155	<9.91E-02	NOET
83 BI 207	<6.35E-02	NOET
92 U 235	<1.27E-01	NOET
94 PU 3940	<5.77E-03	NOET
94 PU 238	<4.82E-03	NOET
95 AM 241	<1.20E-01	NOET

SAMPLE NUMBER 09045635 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.26E+01	5.5
27 CO 060	8.38E+00	10.0
38 SR 090	<1.53E+00	NOET
44 RU 106	<4.06E+00	NOET
45 RH 102M	<2.71E-01	NOET
51 SB 125	<7.26E-01	NOET
55 CS 137	<2.71E-01	NOET
56 BA 133	<2.78E-01	NOET
63 EU 152	<3.34E-01	NOET
63 EU 155	<4.64E-01	NOET
83 BI 207	2.85E+00	9.4
92 U 235	<2.13E-01	NOET
94 PU 3940	1.62E-03	33.0
95 AM 241	<5.90E-01	NOET

SAMPLE NUMBER 09045735 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.90E+01	6.3
26 FE 055	3.14E+01	1.0
27 CO 060	1.67E+00	10.2
38 SR 090	<1.08E-01	NOET
45 RH 102M	<1.53E-01	NOET
51 SB 125	<2.29E-01	NOET
55 CS 137	5.49E-01	13.6
56 BA 133	<2.23E-01	NOET
63 EU 152	<1.27E-02	NOET
63 EU 155	<9.21E-02	NOET
83 BI 207	9.42E-01	6.1
92 U 235	<1.19E-01	NOET
94 PU 3940	<2.18E-03	NOET
94 PU 238	<2.68E-03	NOET
95 AM 241	<1.22E-01	NOET

SAMPLE NUMBER 09045835 LOGBOOK NUMBER
LOCATION ELMER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION DOLPHIN MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.86E+01	9.0
26 FE 055	<1.11E+00	NOET
27 CO 060	<1.38E-01	NOET
38 SR 090	<1.02E-01	NOET
44 RU 106	<9.81E-01	NOET
45 RH 102M	<7.91E-02	NOET
51 SB 125	<2.34E-01	NOET
55 CS 137	<9.13E-02	NOET
56 BA 133	<9.69E-02	NOET
63 EU 152	<1.21E-01	NOET
63 EU 155	<1.48E-01	NOET
83 BI 207	<6.75E-02	NOET
92 U 235	<7.77E-02	NOET
94 PU 3940	<3.43E-03	NOET
94 PU 238	<2.84E-03	NOET
95 AM 241	<1.45E-01	NOET

SAMPLE NUMBER 09054135 LOGBOOK NUMBER
LOCATION ELVER SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION DOLPHIN LIVER
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.62E+01	30.7
26 FE 055	3.72E+01	20.0
27 CO 060	1.13E+00	39.2
38 SR 090	<3.33E+00	NOET
44 RU 106	<5.11E+00	NOET
45 RH 102M	<3.32E+01	NOET
51 SB 125	<1.04E+00	NOET
55 CS 137	<2.09E+01	NOET
56 BA 133	<3.29E+01	NOET
63 EU 152	<4.17E+00	NOET
63 EU 155	<5.62E+01	NOET
83 BI 207	<5.66E+01	NOET
92 U 235	<2.53E+01	NOET
94 PU 3940	<7.35E+02	24.0
95 AM 241	<3.29E+01	NOET

SAMPLE NUMBER 09048136 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIGHT MUSCLE
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.72E+01	7.0
26 FE 055	8.72E+01	0.8
27 CO 060	1.26E+00	13.2
38 SR 090	<9.82E+02	NOET
45 RH 102M	<1.51E+01	NOET
48 CD 113M	2.64E+01	19.0
51 SB 125	<2.88E+01	NOET
55 CS 137	5.85E+01	13.1
56 BA 133	<2.90E+01	NOET
63 EU 152	<4.28E+02	NOET
63 EU 155	<1.03E+01	NOET
83 BI 207	5.15E+00	1.9
92 U 235	<1.59E+01	NOET
94 PU 3940	<4.18E+03	NOET
94 PU 238	<3.44E+03	NOET
95 AM 241	3.55E+01	39.7

SAMPLE NUMBER 09048236 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO DARK MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.41E+01	7.3
26 FE 055	5.72E+02	1.0
27 CO 060	1.68E+01	2.0
38 SR 090	<9.73E+02	NOET
44 RU 106	<6.86E+01	NOET
45 RH 102M	<6.51E+02	NOET
48 CD 113M	4.95E+01	14.0
51 SB 125	<1.88E+01	NOET
55 CS 137	7.82E+01	12.5
56 BA 133	<6.82E+02	NOET
63 EU 152	<6.91E+02	NOET
63 BI 207	3.81E+00	3.0
92 U 235	<4.81E+02	NOET
94 PU 3940	<4.23E+03	NOET
94 PU 238	<5.09E+03	NOET
95 AM 241	<1.53E+01	NOET

SAMPLE NUMBER 09048336 LOGBOOK NUMBER
LOCATION WALT SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIVER
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.05E+01	9.6
26 FE 055	3.13E+03	1.0
27 CO 060	2.09E+01	1.9
28 NI 063	<1.98E+01	NOET
38 SR 090	<8.51E+01	NOET
44 RU 106	<1.07E+00	NOET
45 RH 102M	<9.14E+02	NOET
48 CD 113M	9.55E+01	0.8
51 SB 125	<3.04E+01	NOET
55 CS 137	2.77E+00	8.1
56 BA 133	<9.63E+02	NOET
62 SM 151	<1.80E+00	NOET
63 EU 152	<1.03E+01	NOET
63 EU 155	8.72E+01	11.2
83 BI 207	1.66E+00	10.4
92 U 235	<7.23E+02	NOET
94 PU 3940	2.25E+02	29.0
94 PU 238	<1.73E+02	NOET
95 AM 241	8.33E+01	11.0

SAMPLE NUMBER 09036937 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GROUPER EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.36E+03	14.3
26 FE 055	1.40E+03	8.0
27 CO 060	<9.90E+02	NOET
38 SR 090	2.40E+02	79.0
44 RU 106	<6.24E+01	NOET
45 RH 102M	<4.67E+02	NOET
51 SB 125	<1.73E+01	NOET
55 CS 137	<6.18E+02	NOET
63 EU 152	<7.34E+02	NOET
63 EU 155	<7.57E+02	NOET
83 BI 207	<6.13E+02	NOET
92 U 235	<5.14E+02	NOET
94 PU 3940	3.19E+03	15.0
95 AM 241	<5.56E+02	NOET

SAMPLE NUMBER 09037037 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GROUPER VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	9.91E+01	3.0
27 CO 060	1.46E+00	15.6
38 SR 090	5.18E+02	10.0
44 RU 106	<1.58E+00	NOET
45 RH 102M	<7.00E+02	NOET
51 SB 125	<3.20E+01	NOET
55 CS 137	<1.21E+01	NOET
56 BA 133	<8.73E+02	NOET
63 EU 152	<1.24E+01	NOET
63 EU 155	<1.28E+01	NOET
83 BI 207	<9.59E+02	NOET
92 U 235	<9.19E+02	NOET
94 PU 3940	1.24E+01	8.0
95 AM 241	<8.59E+02	NOET

SAMPLE NUMBER 09037137 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	8.15E+02	2.0
27 CO 060	1.70E+03	11.5
38 SR 090	5.90E+02	42.0
44 RU 106	<2.26E+03	NOET
45 RH 102M	<1.23E+01	NOET
51 SB 125	<4.24E+01	NOET
55 CS 137	<1.43E+01	NOET
56 BA 133	<1.47E+01	NOET
63 EU 152	<2.14E+01	NOET
63 EU 155	<2.82E+01	NOET
83 BI 207	5.05E+01	24.5
92 U 235	<1.36E+01	NOET
94 PU 3940	2.55E+02	15.0
95 AM 241	<3.28E+01	NOET

SAMPLE NUMBER 09037237 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.10E+01	8.7
26 FE 055	1.33E+01	0.4
27 CO 060	4.20E+01	20.8
38 SR 090	1.06E+01	10.0
45 RH 102M	<1.55E+01	NOET
55 CS 137	1.38E+01	40.6
56 BA 133	<1.76E+01	NOET
58 CE 144	<2.74E+01	NOET
63 EU 152	<4.00E+02	NOET
63 EU 155	7.32E+02	43.6
83 BI 207	2.15E+01	24.7
94 PU 3940	2.23E+02	10.0
95 AM 241	<8.51E+02	NOET

SAMPLE NUMBER 19037337 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.80E+01	8.4
26 FE 055	3.67E+02	1.0
27 CO 060	1.20E+00	6.0
38 SR 090	1.30E+01	10.0
44 RU 106	<2.42E+00	NDET
45 RH 102M	<1.69E+01	NDET
51 SB 125	<5.19E+01	NDET
55 CS 137	<1.62E+01	NDET
56 BA 133	<1.75E+01	NDET
63 EU 152	<2.86E+01	NDET
63 EU 155	<3.28E+01	NDET
83 BI 207	<1.49E+01	NDET
92 U 235	<1.63E+01	NDET
94 PU 3940	<2.45E+02	22.0
95 AM 241	<3.58E+01	NDET

SAMPLE NUMBER 09037437 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL LRE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
01 T 003	3.33E+01	4.9
19 K 040	7.40E+00	19.2
26 FE 055	5.88E+00	0.7
27 CO 060	3.57E+01	23.9
38 SR 090	1.25E+02	27.3
44 RU 106	<9.17E+01	NDET
45 RH 102M	<8.33E+02	NDET
51 SB 125	<2.51E+01	NDET
55 CS 137	<1.04E+01	NDET
56 BA 133	<9.91E+02	NDET
63 EU 152	<1.20E+01	NDET
63 EU 155	<1.69E+01	NDET
83 BI 207	1.32E+00	5.4
92 U 235	<8.06E+02	NDET
94 PU 3940	5.86E+03	23.0
94 PU 238	3.60E+03	50.0
95 AM 241	<1.59E+01	NDET

SAMPLE NUMBER 09037537 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.04E+00	11.1
26 FE 055	2.60E+00	4.6
27 CO 060	6.05E+02	15.6
38 SR 090	<5.10E+01	NDET
44 RU 106	<3.60E+02	NDET
45 RH 102M	<1.28E+01	NDET
51 SB 125	<5.05E+02	NDET
55 CS 137	<4.21E+02	NDET
56 BA 133	<5.03E+02	NDET
63 EU 152	<7.06E+02	NDET
63 EU 155	1.32E+00	6.5
83 BI 207	<3.57E+02	NDET
92 U 235	2.16E+02	27.1
94 PU 3940	1.44E+02	28.1
94 PU 238	<1.03E+01	NDET
95 AM 241	<1.03E+01	NDET

SAMPLE NUMBER 09037637 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.01E+01	10.4
26 FE 055	2.36E+00	1.2
27 CO 060	3.79E+01	15.6
38 SR 090	4.54E+02	11.0
44 RU 106	<4.41E+01	NDET
45 RH 102M	<3.49E+02	NDET
51 SB 125	1.99E+00	6.1
55 CS 137	<4.20E+02	NDET
56 BA 133	<3.66E+02	NDET
63 EU 152	<4.79E+02	NDET
63 EU 155	<6.67E+02	NDET
83 BI 207	7.96E+01	6.6
92 U 235	<3.35E+02	NDET
94 PU 3940	1.17E+02	50.0
94 PU 238	<6.0E+03	NDET
95 AM 241	<9.52E+02	NDET

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SAMPLE NUMBER 09037737 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.44E+00	32.7
26 FE 055	3.41E+01	1.0
27 CO 060	2.01E+00	6.8
38 SR 090	1.54E+02	66.0
44 RU 106	<9.82E+01	NDET
45 RH 102M	<9.31E+02	NDET
51 SB 125	<2.80E+01	NDET
55 CS 137	<9.91E+02	NDET
56 BA 133	<1.05E+01	NDET
63 EU 152	<1.20E+01	NDET
63 EU 155	<1.70E+01	NDET
83 BI 207	1.19E+00	7.2
92 U 235	<9.52E+02	NDET
94 PU 3940	3.20E+02	16.9
94 PU 238	7.66E+03	28.4
95 AM 241	<1.61E+01	NDET

SAMPLE NUMBER 09037837 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.64E+01	18.3
26 FE 055	2.43E+01	3.0
27 CO 060	<3.08E+01	NDET
38 SR 090	7.97E+02	7.0
44 RU 106	<1.94E+00	NDET
45 RH 102M	<1.33E+01	NDET
51 SB 125	<4.70E+01	NDET
55 CS 137	<1.80E+01	NDET
56 BA 133	<1.59E+01	NDET
63 EU 152	<1.90E+01	NDET
63 EU 155	<2.24E+01	NDET
83 BI 207	<1.80E+01	NDET
92 U 235	<1.23E+01	NDET
94 PU 3940	4.68E+02	9.0
95 AM 241	<2.05E+01	NDET

SAMPLE NUMBER 09038137 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL LRE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
01 T 003	1.85E+01	14.7
19 K 040	7.69E+00	10.3
26 FE 055	6.71E+01	6.8
27 CO 060	<6.11E+02	NDET
38 SR 090	<2.94E+02	NDET
44 RU 106	<4.69E+01	NDET
45 RH 102M	<3.40E+02	NDET
51 SB 125	<1.07E+01	NDET
55 CS 137	1.21E+01	37.4
56 BA 133	<3.60E+02	NDET
63 EU 152	<4.99E+02	NDET
63 EU 155	<4.91E+02	NDET
83 BI 207	<2.82E+02	NDET
92 U 235	<3.30E+02	NDET
94 PU 3940	1.83E+01	22.1
94 PU 238	2.21E+02	49.0
95 AM 241	<3.72E+02	NDET

SAMPLE NUMBER 09038237 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERA
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	4.94E+00	5.2
27 CO 060	7.96E+01	8.6
38 SR 090	<5.71E+02	NDET
44 RU 106	<6.11E+01	NDET
45 RH 102M	<4.74E+02	NDET
51 SB 125	<1.94E+01	NDET
55 CS 137	<5.73E+02	NDET
56 BA 133	<5.35E+02	NDET
63 EU 152	<7.02E+02	NDET
63 EU 155	<8.55E+02	NDET
83 BI 207	7.63E+02	36.8
92 U 235	<4.76E+02	NDET
94 PU 3940	8.56E+03	15.8
94 PU 238	1.13E+02	12.0
95 AM 241	<8.72E+02	NDET

SAMPLE NUMBER 09030337 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.31E+01	3.1
26 FE 055	3.06E-01	3.7
27 CO 060	<1.45E-01	NOET
38 SR 090	<9.93E-03	NOET
44 RU 106	<1.33E+00	NOET
45 RH 102M	<1.00E-01	NOET
51 SB 125	<2.90E-01	NOET
55 CS 137	<1.37E-01	NOET
56 BA 133	<1.12E-01	NOET
63 EU 152	<1.31E-01	NOET
63 EU 155	<1.41E-01	NOET
83 BI 207	<8.24E-02	NOET
92 U 235	<9.72E-02	NOET
94 PU 3940	3.96E-02	9.1
94 PU 238	2.25E-03	<0.0
95 AM 241	<1.32E-01	NOET

SAMPLE NUMBER 09030437 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.08E+00	14.3
26 FE 055	3.19E+00	2.3
27 CO 060	3.90E-01	34.4
38 SR 090	6.45E-02	27.9
44 RU 106	<9.54E-01	NOET
45 RH 102M	<7.86E-02	NOET
51 SB 125	<2.40E-01	NOET
55 CS 137	<9.47E-02	NOET
56 BA 133	<9.42E-02	NOET
63 EU 152	<1.10E-01	NOET
63 EU 155	<1.56E-01	NOET
83 BI 207	<8.00E-02	NOET
92 U 235	<7.99E-02	NOET
94 PU 3940	6.76E-02	20.0
95 AM 241	<1.55E-01	NOET

SAMPLE NUMBER 09030537 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.70E-01	2.8
27 CO 060	<8.61E-02	NOET
38 SR 090	1.24E-02	42.1
44 RU 106	<6.23E-01	NOET
45 RH 102M	<4.68E-02	NOET
51 SB 125	<1.52E-01	NOET
55 CS 137	<6.10E-02	NOET
56 BA 133	<5.01E-02	NOET
63 EU 152	<7.09E-02	NOET
63 EU 155	<7.78E-02	NOET
83 BI 207	<4.21E-02	NOET
92 U 235	<4.60E-02	NOET
94 PU 3940	1.80E-02	10.0
94 PU 238	1.80E-03	25.0
95 AM 241	<6.77E-02	NOET

SAMPLE NUMBER 09030637 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.03E+01	10.5
27 CO 060	7.28E-01	9.5
38 SR 090	<3.19E-02	NOET
44 RU 106	<4.61E-01	NOET
45 RH 102M	<3.62E-02	NOET
51 SB 125	<1.06E-01	NOET
55 CS 137	1.20E-01	40.3
56 BA 133	<3.04E-02	NOET
63 EU 152	<4.17E-02	NOET
63 EU 155	<6.10E-02	NOET
83 BI 207	1.37E-01	22.2
92 U 235	<3.26E-02	NOET
94 PU 3940	1.26E-02	10.7
94 PU 238	7.21E-03	12.5
95 AM 241	<8.74E-02	NOET

SAMPLE NUMBER 09039537 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SURGEON FISH EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.98E+00	11.7
26 FE 055	2.10E-01	3.0
27 CO 060	3.16E-01	21.7
38 SR 090	3.02E-01	5.0
44 RU 106	<6.09E-01	NOET
45 RH 102M	<4.56E-02	NOET
51 SB 125	<1.41E-01	NOET
55 CS 137	1.66E-01	29.5
56 BA 133	<6.09E-02	NOET
63 EU 152	<6.98E-02	NOET
63 EU 155	<7.35E-02	NOET
83 BI 207	<4.95E-02	NOET
92 U 235	<4.84E-02	NOET
94 PU 3940	3.08E-02	10.0
95 AM 241	<5.06E-02	NOET

SAMPLE NUMBER 09039637 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SURGEON FISH VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.76E+00	19.4
26 FE 055	1.83E+01	3.0
27 CO 060	1.21E+00	12.5
38 SR 090	8.38E-02	9.0
44 RU 106	<1.30E+00	NOET
45 RH 102M	<1.17E-01	NOET
51 SB 125	<3.50E-01	NOET
55 CS 137	<1.44E-01	NOET
56 BA 133	<1.39E-01	NOET
63 EU 152	<1.43E-01	NOET
63 EU 155	<2.06E-01	NOET
83 BI 207	3.05E+00	5.1
92 U 235	<9.74E-02	NOET
94 PU 3940	2.73E-01	2.0
95 AM 241	<1.97E-01	NOET

SAMPLE NUMBER 09040037 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.63E+01	8.9
26 FE 055	3.93E+00	3.2
27 CO 060	<1.52E-01	NOET
38 SR 090	<2.85E-02	NOET
44 RU 106	<9.38E-01	NOET
45 RH 102M	<8.27E-02	NOET
51 SB 125	<2.52E-01	NOET
55 CS 137	<9.65E-02	NOET
56 BA 133	<8.92E-02	NOET
63 EU 152	<1.20E-01	NOET
63 EU 155	<1.47E-01	NOET
83 BI 207	<7.46E-02	NOET
92 U 235	<7.70E-02	NOET
94 PU 3940	8.49E-04	62.9
94 PU 238	4.93E-03	14.1
95 AM 241	<1.43E-01	NOET

SAMPLE NUMBER 09040137 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER LIVER
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	6.50E+00	14.1
38 SR 090	1.59E+00	22.0
44 RU 106	<6.66E+00	NOET
45 RH 102M	<3.96E-01	NOET
51 SB 125	<1.25E+00	NOET
55 CS 137	<4.92E-01	NOET
56 BA 133	<4.49E-01	NOET
63 EU 152	<6.73E-01	NOET
63 EU 155	<8.86E-01	NOET
83 BI 207	1.52E+00	27.2
92 U 235	<4.17E-01	NOET
94 PU 3940	9.10E-02	45.5
95 AM 241	<9.55E-01	NOET

SAMPLE NUMBER 09040337 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GROUPEL MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.49E+01	7.4
26 FE 055	5.08E-01	9.5
27 CO 060	1.39E-01	NOET
38 SR 090	12.50E-02	NOET
44 RU 106	1.59E-01	NOET
45 RH 102M	1.85E-01	NOET
51 SB 125	5.37E-01	13.2
55 CS 137	12.10E-01	NOET
56 BA 133	12.97E-01	NOET
63 EU 152	14.40E-02	NOET
63 EU 155	15.81E-02	NOET
83 BI 207	2.05E+00	4.2
92 U 235	1.22E-02	NOET
94 PU 238	15.76E-03	NOET
95 AM 241	1.10E-01	NOET

SAMPLE NUMBER 09040437 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GROUPEL LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.07E+00	27.4
26 FE 055	2.11E+02	0.3
27 CO 060	2.36E+00	5.1
38 SR 090	12.67E-02	NOET
44 RU 106	16.52E-01	NOET
45 RH 102M	13.91E-02	NOET
51 SB 125	1.33E-01	NOET
55 CS 137	15.38E-02	NOET
56 BA 133	14.38E-02	NOET
63 EU 152	15.86E-02	NOET
63 EU 155	1.52E-01	48.5
83 BI 207	1.23E+00	5.6
92 U 235	14.22E-02	NOET
94 PU 238	1.08E-01	37.7
95 AM 241	15.12E-02	NOET

SAMPLE NUMBER 09040537 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GROUPEL MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.50E+01	10.0
26 FE 055	1.64E+01	2.0
27 CO 060	4.77E-01	25.1
38 SR 090	5.05E-03	75.0
44 RU 106	19.23E-01	NOET
45 RH 102M	19.16E-02	NOET
51 SB 125	12.66E-01	NOET
55 CS 137	5.22E-01	17.0
56 BA 133	19.67E-02	NOET
63 EU 152	1.23E-01	NOET
63 EU 155	1.60E-01	NOET
83 BI 207	6.44E-01	10.9
92 U 235	17.97E-02	NOET
94 PU 238	7.07E-03	9.0
95 AM 241	1.58E-01	NOET

SAMPLE NUMBER 09040637 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GROUPEL LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	6.13E+03	1.0
27 CO 060	1.06E+02	1.8
38 SR 090	12.32E-01	NOET
44 RU 106	15.72E+00	NOET
45 RH 102M	14.56E-01	NOET
51 SB 125	1.23E+00	NOET
55 CS 137	15.32E-01	NOET
56 BA 133	14.34E-01	NOET
63 EU 152	15.66E-01	NOET
63 EU 155	16.93E-01	NOET
83 BI 207	14.04E-01	NOET
92 U 235	13.37E-01	NOET
94 PU 238	3.81E-02	17.0
95 AM 241	17.95E-01	NOET

SAMPLE NUMBER 09040737 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GROUPEL BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.65E+00	31.8
26 FE 055	1.58E+01	4.0
27 CO 060	2.16E+00	13.7
38 SR 090	9.10E-02	50.0
44 RU 106	12.25E+00	NOET
45 RH 102M	1.45E-01	NOET
51 SB 125	14.26E-01	NOET
55 CS 137	1.73E-01	NOET
56 BA 133	1.55E-01	NOET
63 EU 152	12.56E-01	NOET
63 EU 155	13.11E-01	NOET
83 BI 207	1.29E-01	NOET
92 U 235	1.47E-01	NOET
94 PU 238	3.45E-02	10.0
95 AM 241	13.51E-01	NOET

SAMPLE NUMBER 09043437 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.09E+01	6.9
26 FE 055	1.97E+02	0.4
27 CO 060	2.50E+00	8.5
38 SR 090	4.93E-02	28.9
45 RH 102M	12.31E-01	NOET
51 SB 125	13.21E-01	NOET
55 CS 137	3.70E-01	26.9
56 BA 133	13.42E-01	NOET
63 EU 152	14.84E-02	NOET
63 EU 155	11.17E-01	NOET
83 BI 207	5.76E+00	2.3
92 U 235	1.78E-01	NOET
94 PU 238	2.70E-03	50.0
95 AM 241	1.13E-02	25.0
	12.01E-01	NOET

SAMPLE NUMBER 09043537 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	6.52E+02	0.6
27 CO 060	1.01E+01	5.8
38 SR 090	2.47E-01	21.0
44 RU 106	15.94E+00	NOET
45 RH 102M	15.95E-01	NOET
51 SB 125	12.01E+00	NOET
55 CS 137	16.38E-01	NOET
56 BA 133	18.15E-01	NOET
63 EU 152	17.15E-01	NOET
63 EU 155	11.04E+00	NOET
83 BI 207	2.09E+02	2.9
92 U 235	15.02E-01	NOET
94 PU 238	1.53E+01	2.1
95 AM 241	16.45E+00	2.2
	12.07E+00	NOET

SAMPLE NUMBER 09043637 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION ULUA VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
38 SR 090	8.20E-01	5.6
94 PU 238	2.25E-03	80.0
95 AM 241	1.49E-02	18.2

SAMPLE NUMBER 09046437 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION TURTLE KIDNEY
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.73E+01	15.1
26 FE 055	1.45E+02	4.0
27 CO 060	5.05E+02	11.5
38 SR 090	NO DET	
44 RU 106	NO DET	
45 RH 102M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
94 PU 3940	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09046537 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION TURTLE MUSCLE
PARTICIPATING LABORATORIES LFE LRC

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.53E+01	8.3
26 FE 055	2.62E+01	0.3
27 CO 060	1.94E+00	9.9
38 SR 090	2.74E-02	68.9
44 RU 106	NO DET	
45 RH 102M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
94 PU 3940	NO DET	
94 PU 238	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09046637 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION TURTLE LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.59E+00	17.6
27 CO 060	3.69E+01	1.3
38 SR 090	2.89E+02	54.0
44 RU 106	NO DET	
45 RH 102M	NO DET	
47 AG 108M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
94 PU 3940	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09046737 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION TURTLE DORSAL MESENTERIES
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.16E+00	20.8
26 FE 055	2.29E+01	1.0
27 CO 060	4.86E+00	5.6
44 RU 106	NO DET	
45 RH 102M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
94 PU 3940	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09046837 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION TURTLE LUNGS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	4.67E+00	13.9
26 FE 055	5.81E+01	2.0
27 CO 060	3.05E+00	3.2
38 SR 090	1.05E+02	47.0
44 RU 106	NO DET	
45 RH 102M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
94 PU 3940	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09046937 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION TURTLE HEART
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.36E+01	11.4
27 CO 060	7.95E+00	3.4
38 SR 090	5.95E+01	9.0
44 RU 106	NO DET	
45 RH 102M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09060537 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.24E+01	6.9
26 FE 055	1.88E+00	1.2
27 CO 060	NO DET	
38 SR 090	NO DET	
44 RU 106	NO DET	
45 RH 102M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
94 PU 3940	NO DET	
94 PU 238	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09060637 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.41E+01	16.5
26 FE 055	3.07E+00	5.6
27 CO 060	NO DET	
38 SR 090	NO DET	
44 RU 106	NO DET	
45 RH 102M	NO DET	
51 SB 125	NO DET	
55 CS 137	NO DET	
56 BA 133	NO DET	
63 EU 152	NO DET	
63 EU 155	NO DET	
83 BI 207	NO DET	
92 U 235	NO DET	
94 PU 3940	NO DET	
95 AM 241	NO DET	

SAMPLE NUMBER 09068737 LOGBOOK NUMBER
 LOCATION FRED SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PARROT FISH VISCERA
 PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.71E+00	22.8
26 FE 055	1.31E+02	1.0
27 CO 060	5.27E-01	24.6
38 SR 090	4.57E-02	7.0
45 RM 102M	<1.46E-01	NOET
51 SB 125	<2.35E-01	NOET
55 CS 137	<1.13E-01	NOET
56 BA 133	<2.49E-01	NOET
63 EU 152	<3.81E-02	NOET
63 EU 155	<1.10E-01	NOET
83 BI 207	1.36E+00	5.3
92 U 235	<1.46E-01	NOET
94 PU 3940	1.89E-01	10.5
94 PU 238	2.25E-02	40.0
95 AM 241	<1.47E-01	NOET

SAMPLE NUMBER 09039738 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.50E+02	2.2
27 CO 060	2.48E+01	2.3
38 SR 090	<1.34E+00	NOET
44 RU 106	<2.75E+00	NOET
45 RM 102M	<1.92E-01	NOET
48 CO 113M	<2.55E+00	NOET
51 SB 125	<6.05E-01	NOET
55 CS 137	<2.50E-01	NOET
56 BA 133	<2.00E-01	NOET
63 EU 152	<2.73E-01	NOET
63 EU 155	<3.64E-01	NOET
83 BI 207	1.95E+00	12.2
92 U 235	<1.75E-01	NOET
94 PU 3940	<7.25E-02	NOET
94 PU 238	<6.85E-02	NOET
95 AM 241	<4.14E-01	NOET

SAMPLE NUMBER 09039838 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.54E+01	9.1
26 FE 055	1.03E+01	2.0
27 CO 060	7.62E-01	17.3
38 SR 090	1.14E-02	29.0
44 RU 106	<1.39E+00	NOET
45 RM 102M	<1.16E-01	NOET
51 SB 125	<3.64E-01	NOET
55 CS 137	3.15E-01	41.1
56 BA 133	<1.33E-01	NOET
63 EU 152	<1.40E-01	NOET
63 EU 155	<1.82E-01	NOET
83 BI 207	1.91E+00	6.1
92 U 235	<9.43E-02	NOET
94 PU 3940	6.17E-03	20.0
95 AM 241	<1.77E-01	NOET

SAMPLE NUMBER 09045938 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION RUDDER FISH VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.91E+00	11.5
26 FE 055	1.81E+02	1.2
27 CO 060	4.11E+00	5.1
38 SR 090	3.30E-01	17.0
45 RM 102M	<1.87E-01	NOET
51 SB 125	<2.50E-01	NOET
55 CS 137	<1.33E-01	NOET
56 BA 133	<2.48E-01	NOET
63 EU 152	<3.69E-02	NOET
63 EU 155	<9.82E-02	NOET
83 BI 207	1.63E+00	4.4
92 U 235	<1.35E-01	NOET
94 PU 3940	1.49E-01	7.9
94 PU 238	1.56E-02	13.9
95 AM 241	<1.35E-01	NOET

SAMPLE NUMBER 09046138 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION RUDDER FISH MUSCLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.08E+01	6.9
26 FE 055	5.36E+00	7.6
27 CO 060	8.36E-01	20.0
38 SR 090	<1.05E-01	NOET
45 RM 102M	<1.57E-01	NOET
51 SB 125	<2.06E-01	NOET
55 CS 137	1.95E-01	36.7
56 BA 133	<2.28E-01	NOET
63 EU 152	<3.63E-02	NOET
63 EU 155	<9.95E-02	NOET
83 BI 207	2.45E-01	20.4
92 U 235	<1.31E-01	NOET
94 PU 3940	<2.36E-03	NOET
94 PU 238	<2.06E-03	NOET
95 AM 241	<1.26E-01	NOET

SAMPLE NUMBER 09055238 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA LIGHT MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.61E+01	6.4
26 FE 055	2.09E-01	21.0
27 CO 060	<7.18E-02	NOET
38 SR 090	<1.89E-02	NOET
44 RU 106	<4.87E-01	NOET
45 RM 102M	<2.93E-02	NOET
51 SB 125	<1.01E-01	NOET
55 CS 137	1.05E-01	34.4
56 BA 133	<3.34E-02	NOET
63 EU 152	<4.42E-02	NOET
63 EU 155	<5.39E-02	NOET
83 BI 207	<2.68E-02	NOET
92 U 235	<3.13E-02	NOET
94 PU 3940	6.49E-03	22.0
95 AM 241	<8.06E-02	NOET

SAMPLE NUMBER 09055338 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA DARK MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.16E+01	14.5
26 FE 055	6.22E+01	3.0
27 CO 060	6.24E-01	18.8
38 SR 090	2.35E-02	15.0
44 RU 106	<8.89E-01	NOET
45 RM 102M	<5.41E-02	NOET
51 SB 125	<2.12E-01	NOET
55 CS 137	<2.13E-01	33.9
56 BA 133	<5.07E-02	NOET
63 EU 152	<7.90E-02	NOET
63 EU 155	<8.22E-02	NOET
83 BI 207	<4.45E-02	NOET
92 U 235	<5.86E-02	NOET
94 PU 3940	1.86E-02	18.0
95 AM 241	<6.20E-02	NOET

SAMPLE NUMBER 09055438 LOGBOOK NUMBER
 LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	8.29E+01	2.0
27 CO 060	<6.13E-01	NOET
38 SR 090	1.14E-01	48.0
44 RU 106	<5.19E+00	NOET
45 RM 102M	<3.08E-01	NOET
51 SB 125	<8.95E-01	NOET
55 CS 137	<3.31E-01	NOET
56 BA 133	<2.88E-01	NOET
63 EU 152	<3.81E-01	NOET
63 EU 155	<5.05E-01	NOET
83 BI 207	<2.56E-01	NOET
92 U 235	<2.47E-01	NOET
94 PU 3940	4.59E+00	3.0
95 AM 241	<6.06E-01	NOET

SAMPLE NUMBER 09055538 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION YELLOWFIN TUNA BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	1.56E+01	5.0
27 CO 060	2.05E+01	NOET
38 SR 090	9.01E+02	NOET
44 RU 106	2.88E+00	NOET
45 RH 102M	1.82E+01	NOET
51 SB 125	5.48E+01	NOET
55 CS 137	1.88E+01	NOET
56 BA 133	1.80E+01	NOET
63 EU 152	2.18E+01	NOET
63 EU 155	3.12E+01	NOET
83 BI 207	1.46E+01	NOET
92 U 235	1.54E+01	NOET
94 PU 3940	1.09E+01	6.0
95 AM 241	3.84E+01	NOET

SAMPLE NUMBER 09057238 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MACKEREL MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.81E+01	8.2
26 FE 055	1.33E+01	2.9
27 CO 060	4.19E+01	19.3
38 SR 090	2.12E+01	NOET
44 RU 106	8.14E+01	NOET
45 RH 102M	6.11E+02	NOET
55 CS 137	2.45E+01	25.8
56 BA 133	6.03E+02	NOET
63 EU 152	7.84E+02	NOET
63 EU 155	1.02E+01	NOET
83 BI 207	5.12E+02	NOET
92 U 235	5.45E+02	NOET
94 PU 3940	9.86E+03	NOET
94 PU 238	9.37E+03	NOET
95 AM 241	1.46E+01	NOET

SAMPLE NUMBER 09057338 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MACKEREL BONE + ATTACHED MUS
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.83E+01	23.2
26 FE 055	7.25E+02	1.8
27 CO 060	6.84E+01	29.7
38 SR 090	1.14E+00	NOET
44 RU 106	2.92E+00	NOET
45 RH 102M	1.96E+01	NOET
51 SB 125	5.50E+01	NOET
55 CS 137	2.01E+01	NOET
56 BA 133	2.13E+01	NOET
63 EU 152	3.85E+01	NOET
63 EU 155	4.20E+01	NOET
83 BI 207	1.71E+01	NOET
92 U 235	2.87E+01	NOET
94 PU 3940	1.44E+02	12.0
95 AM 241	4.44E+01	NOET

SAMPLE NUMBER 09057438 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MACKEREL VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.64E+02	3.0
27 CO 060	5.29E+00	30.0
38 SR 090	1.30E+00	NOET
44 RU 106	5.25E+00	NOET
45 RH 102M	3.22E+01	NOET
51 SB 125	1.02E+00	NOET
55 CS 137	3.04E+01	NOET
56 BA 133	3.47E+01	NOET
63 EU 152	4.23E+01	NOET
63 EU 155	5.70E+01	NOET
83 BI 207	3.35E+01	NOET
92 U 235	2.62E+01	NOET
94 PU 3940	1.57E+02	11.0
95 AM 241	6.59E+01	NOET

SAMPLE NUMBER 09032838 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	1.62E+01	NOET
38 SR 090	5.44E+03	NOET
44 RU 106	9.10E+01	NOET
45 RH 102M	8.15E+02	NOET
51 SB 125	2.33E+01	NOET
55 CS 137	9.37E+02	NOET
63 EU 152	1.18E+01	NOET
63 EU 155	1.50E+01	NOET
83 BI 207	7.14E+02	NOET
92 U 235	7.81E+02	NOET
94 PU 3940	8.87E+01	2.0
95 AM 241	1.45E+01	NOET

SAMPLE NUMBER 09032938 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	1.42E+01	6.1
27 CO 060	3.73E+00	2.4
38 SR 090	2.03E+01	NOET
44 RU 106	4.35E+01	NOET
45 RH 102M	3.63E+02	NOET
51 SB 125	1.14E+01	NOET
55 CS 137	1.53E+01	24.4
63 EU 152	5.27E+02	NOET
63 EU 155	6.05E+02	NOET
83 BI 207	7.62E+01	4.8
92 U 235	3.34E+02	NOET
94 PU 3940	5.32E+02	16.0
94 PU 238	1.09E+02	NOET
95 AM 241	6.07E+02	NOET

SAMPLE NUMBER 09024338 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.10E+01	7.4
26 FE 055	1.09E+01	5.0
27 CO 060	9.87E+01	8.1
38 SR 090	1.64E+01	17.0
45 RH 102M	6.49E+02	NOET
51 SB 125	1.99E+01	NOET
55 CS 137	1.75E+01	34.3
56 BA 133	2.10E+01	NOET
63 EU 152	2.95E+02	NOET
63 EU 155	4.12E+01	43.6
83 BI 207	3.58E+01	11.4
92 U 235	1.20E+01	NOET
94 PU 3940	5.50E+03	NOET
94 PU 238	4.02E+03	NOET
95 AM 241	1.10E+01	NOET

SAMPLE NUMBER 09026738 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.32E+00	16.7
26 FE 055	4.22E+03	1.0
27 CO 060	1.09E+01	2.7
38 SR 090	1.13E+00	NOET
44 RU 106	5.18E+01	NOET
45 RH 102M	6.91E+02	NOET
51 SB 125	2.23E+01	NOET
55 CS 137	9.20E+02	NOET
56 BA 133	7.08E+02	NOET
63 EU 152	7.54E+02	NOET
63 EU 155	5.80E+01	47.3
83 BI 207	2.18E+00	8.2
92 U 235	6.25E+02	NOET
94 PU 3940	1.06E+01	NOET
95 AM 241	8.44E+02	NOET

SAMPLE NUMBER 09027538 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.83E+02	1.0
27 CO 060	3.91E+00	8.3
38 SR 090	1.54E+00	2.5
44 RU 106	8.93E-01	NOET
45 RH 102M	8.72E-02	NOET
51 SB 125	2.55E-01	NOET
55 CS 137	9.29E-02	NOET
63 EU 152	1.22E-01	NOET
63 EU 155	1.59E-01	NOET
83 BI 207	4.75E-01	14.8
92 U 235	9.19E-02	NOET
94 PU 3940	5.59E-03	30.0
94 PU 238	1.05E-02	NOET
95 AM 241	1.50E-01	NOET

SAMPLE NUMBER 09031638 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.27E+00	6.8
26 FE 055	5.40E+00	5.0
27 CO 060	4.60E-01	8.4
38 SR 090	3.51E-02	10.0
45 RH 102M	6.09E-02	NOET
51 SB 125	1.91E-01	NOET
55 CS 137	9.77E-02	NOET
63 EU 152	3.09E-02	NOET
63 EU 155	8.44E-02	NOET
83 BI 207	9.88E-01	4.4
92 U 235	1.16E-01	NOET
94 PU 3940	4.23E-03	8.0
95 AM 241	1.15E-01	NOET

SAMPLE NUMBER 09031738 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.57E+02	2.0
27 CO 060	7.08E+00	10.2
38 SR 090	1.86E-01	NOET
44 RU 106	4.91E+00	NOET
45 RH 102M	4.71E-01	NOET
51 SB 125	1.35E+00	NOET
55 CS 137	4.69E-01	NOET
63 EU 152	6.63E-01	NOET
63 EU 155	8.75E-01	NOET
83 BI 207	3.00E+00	14.3
92 U 235	4.40E-01	NOET
94 PU 3940	6.08E-01	4.0
95 AM 241	8.36E-01	NOET

SAMPLE NUMBER 09031338 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.25E+00	22.3
27 CO 060	9.50E-01	11.0
38 SR 090	7.70E-03	NOET
44 RU 106	9.00E-01	NOET
45 RH 102M	8.58E-02	NOET
51 SB 125	2.47E-01	NOET
55 CS 137	9.59E-02	NOET
63 EU 152	1.31E-01	NOET
63 EU 155	1.59E-01	NOET
83 BI 207	7.52E-02	NOET
92 U 235	8.32E-02	NOET
94 PU 3940	6.17E-01	2.0
95 AM 241	1.50E-01	NOET

SAMPLE NUMBER 09031438 LOGBOOK NUMBER
LOCATION GLENN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.99E+00	11.5
26 FE 055	3.48E+01	3.9
27 CO 060	3.23E+00	2.8
38 SR 090	2.64E-01	9.5
45 RH 102M	1.08E-01	NOET
51 SB 125	1.49E-01	NOET
55 CS 137	1.74E-01	33.4
56 BA 133	3.72E-01	NOET
63 EU 152	5.52E-02	NOET
63 EU 155	2.03E-01	21.0
83 BI 207	1.74E+00	3.3
92 U 235	4.33E-02	NOET
94 PU 3940	3.02E-01	6.2
94 PU 238	2.92E-02	12.0
95 AM 241	1.35E-01	NOET

SAMPLE NUMBER 09032239 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION FLAGTAIL EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.69E+00	20.4
26 FE 055	1.34E+01	3.0
27 CO 060	3.93E-01	21.4
38 SR 090	2.02E-02	NOET
44 RU 106	8.24E-01	NOET
45 RH 102M	8.34E-02	NOET
51 SB 125	2.26E-01	NOET
55 CS 137	8.91E-02	NOET
63 EU 152	1.18E-01	NOET
63 EU 155	1.52E-01	NOET
83 BI 207	6.64E-02	NOET
92 U 235	7.66E-02	NOET
94 PU 3940	9.02E-04	42.0
95 AM 241	1.46E-01	NOET

SAMPLE NUMBER 09022339 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION FLAGTAIL VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.30E+00	16.3
26 FE 055	7.79E+00	3.0
27 CO 060	2.81E+00	14.6
38 SR 090	1.92E-02	29.0
44 RU 106	8.00E-01	NOET
45 RH 102M	6.37E-02	NOET
51 SB 125	2.11E-01	NOET
55 CS 137	2.61E-01	38.1
63 EU 152	8.08E-02	NOET
63 EU 155	1.02E-01	NOET
83 BI 207	6.17E-02	NOET
92 U 235	5.74E-02	NOET
94 PU 3940	1.21E-01	4.0
95 AM 241	1.56E-01	NOET

SAMPLE NUMBER 09033239 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.33E+00	14.6
26 FE 055	1.28E+00	5.8
27 CO 060	5.77E-01	17.0
38 SR 090	1.46E-02	42.0
44 RU 106	9.67E-01	NOET
45 RH 102M	9.17E-02	NOET
51 SB 125	2.54E-01	NOET
55 CS 137	9.56E-02	NOET
63 EU 152	1.44E-01	NOET
63 EU 155	1.69E-01	NOET
83 BI 207	8.10E-02	NOET
92 U 235	9.19E-02	NOET
94 PU 3940	6.04E-03	11.0
95 AM 241	1.65E-01	NOET

SAMPLE NUMBER 09036239 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.01E+00	11.0
26 FE 055	2.51E+00	3.0
27 CO 060	7.31E+01	6.5
38 SR 090	<3.17E-02	NDET
44 RU 106	<3.62E-01	NDET
45 RH 102M	<2.54E-02	NDET
51 SB 125	<9.31E-02	NDET
55 CS 137	<3.32E-02	NDET
63 EU 152	<3.94E-02	NDET
63 EU 155	<5.15E-02	NDET
83 BI 207	<2.64E-02	NDET
92 U 235	<2.35E-02	NDET
94 PU 3940	<2.62E-02	4.0
95 AM 241	<5.85E-02	NDET

SAMPLE NUMBER 09036336 LOGBOOK NUMBER
 LOCATION WALT SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	5.14E+01	2.0
27 CO 060	2.81E+00	4.9
38 SR 090	5.62E-03	75.0
44 RU 106	<9.34E-01	NDET
45 RH 102M	<8.77E-02	NDET
51 SB 125	<2.69E-01	NDET
55 CS 137	<9.75E-02	NDET
63 EU 152	<1.23E-01	NDET
63 EU 155	<1.55E-01	NDET
83 BI 207	<8.91E-02	NDET
92 U 235	<8.22E-02	NDET
94 PU 3940	<1.14E-02	10.0
95 AM 241	<1.53E-01	NDET

SAMPLE NUMBER 09036439 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.45E+00	17.9
26 FE 055	4.64E+00	2.0
27 CO 060	5.04E+01	8.9
38 SR 090	1.17E-02	21.0
44 RU 106	<4.78E-02	NDET
51 SB 125	<1.59E-01	NDET
55 CS 137	<5.86E-02	NDET
63 EU 152	<8.05E-02	NDET
63 EU 155	1.67E-01	35.4
83 BI 207	<5.03E-02	NDET
92 U 235	<5.36E-02	NDET
94 PU 3940	5.86E-03	10.0
95 AM 241	<5.77E-02	NDET

SAMPLE NUMBER 09036539 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.15E+00	11.8
27 CO 060	3.75E+00	2.0
38 SR 090	1.36E-02	20.0
44 RU 106	<3.24E-01	NDET
45 RH 102M	<2.59E-02	NDET
51 SB 125	<7.74E-02	NDET
55 CS 137	<3.05E-02	NDET
63 EU 152	<3.94E-02	NDET
63 EU 155	<5.01E-02	NDET
83 BI 207	1.64E-01	14.5
92 U 235	<2.37E-02	NDET
94 PU 3940	1.61E+00	3.0
95 AM 241	<5.83E-02	NDET

SAMPLE NUMBER 09033039 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.66E+00	13.0
26 FE 055	1.07E+01	14.0
27 CO 060	8.64E+01	8.1
38 SR 090	1.73E-02	20.0
44 RU 106	<4.50E-01	NDET
45 RH 102M	<3.27E-02	NDET
51 SB 125	<1.03E-01	NDET
55 CS 137	<4.36E-02	NDET
63 EU 152	<3.98E-02	NDET
63 EU 155	<5.64E-02	NDET
83 BI 207	1.17E-01	30.1
92 U 235	<3.18E-02	NDET
94 PU 3940	2.13E-01	2.0
95 AM 241	<7.74E-02	NDET

SAMPLE NUMBER 09033139 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	9.95E+01	3.0
27 CO 060	<1.64E-01	NDET
38 SR 090	2.67E-02	26.0
44 RU 106	<9.29E-01	NDET
45 RH 102M	<7.33E-02	NDET
51 SB 125	<2.51E-01	NDET
55 CS 137	2.23E-02	42.5
56 BA 133	<7.80E-02	NDET
58 CE 144	1.27E+00	50.0
63 EU 152	<1.00E-01	NDET
63 EU 155	<1.50E-01	NDET
83 BI 207	9.87E-01	12.3
92 U 235	<7.48E-02	NDET
94 PU 3940	4.44E-02	10.0
95 AM 241	<1.98E-01	NDET

SAMPLE NUMBER 09033339 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.75E+00	9.7
26 FE 055	9.73E+00	2.0
27 CO 060	<6.14E-02	NDET
38 SR 090	2.57E-02	14.0
44 RU 106	<3.02E-01	NDET
45 RH 102M	<2.22E-02	NDET
51 SB 125	<8.32E-02	NDET
55 CS 137	1.47E-01	25.6
63 EU 152	<3.39E-02	NDET
63 EU 155	<4.41E-02	NDET
83 BI 207	2.57E-01	10.9
92 U 235	<2.45E-02	NDET
94 PU 3940	5.32E+03	6.0
95 AM 241	<5.39E-02	NDET

SAMPLE NUMBER 09033439 LOGBOOK NUMBER
 LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.11E+01	12.5
26 FE 055	9.37E+01	2.0
27 CO 060	4.32E+00	6.5
38 SR 090	1.95E-02	18.0
44 RU 106	<1.03E+00	NDET
45 RH 102M	<5.98E-02	NDET
51 SB 125	<2.12E-01	NDET
55 CS 137	<9.29E-02	NDET
63 EU 152	<8.24E-02	NDET
63 EU 155	<1.15E-01	NDET
83 BI 207	9.74E-02	9.6
92 U 235	<6.13E-02	NDET
94 PU 3940	3.76E-02	6.0
95 AM 241	<1.66E-01	NDET

SAMPLE NUMBER 09022839 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.77E+00	8.7
26 FE 055	3.31E+02	1.4
27 CO 060	4.89E+00	3.2
38 SR 090	1.24E+00	35.0
44 RU 106	<2.06E-01	NDET
45 RH 102M	<5.62E-01	NDET
51 SB 125	<4.83E-02	NDET
55 CS 137	<1.52E-01	NDET
56 BA 133	2.22E-01	33.2
63 EU 152	<4.00E-01	NDET
63 EU 155	<5.69E-02	NDET
83 BI 207	<1.55E-01	NDET
92 U 235	2.39E+00	2.8
94 PU 3940	<4.40E-02	NDET
94 PU 238	1.22E-02	22.0
95 AM 241	<7.57E-03	NDET
	<1.31E-01	NDET

SAMPLE NUMBER 09023639 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.95E+00	7.3
26 FE 055	6.49E+00	1.0
27 CO 060	4.78E-01	9.4
38 SR 090	3.60E-02	14.0
44 RU 106	<6.67E-02	NDET
51 SB 125	<1.96E-01	NDET
55 CS 137	3.03E-01	31.3
56 BA 133	<2.13E-01	NDET
63 EU 152	<3.12E-02	NDET
63 EU 155	<8.22E-02	NDET
83 BI 207	1.49E+00	3.4
92 U 235	<1.18E-01	NDET
94 PU 3940	2.69E-03	24.0
95 AM 241	<1.24E-01	NDET

SAMPLE NUMBER 09031539 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION GOATFISH EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.32E+00	16.3
26 FE 055	2.04E+01	3.3
27 CO 060	4.48E-01	26.5
38 SR 090	1.32E-01	8.8
44 RU 106	<9.22E-01	NDET
45 RH 102M	<8.25E-02	NDET
51 SB 125	<2.46E-01	NDET
55 CS 137	<9.95E-02	NDET
63 EU 152	<1.23E-01	NDET
63 EU 155	<1.64E-01	NDET
83 BI 207	1.07E+00	7.3
92 U 235	<8.39E-02	NDET
94 PU 3940	<4.82E-03	NDET
94 PU 238	<4.64E-03	NDET
95 AM 241	<1.57E-01	NDET

SAMPLE NUMBER 09023439 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.10E+01	5.0
26 FE 055	2.80E+00	12.0
27 CO 060	1.40E+00	4.2
38 SR 090	1.77E-01	9.6
44 RU 106	<6.40E-02	NDET
51 SB 125	<7.73E-02	NDET
55 CS 137	<1.10E-01	NDET
56 BA 133	<2.03E-01	NDET
63 EU 152	<3.06E-02	NDET
63 EU 155	1.69E-01	41.8
83 BI 207	1.10E-01	34.9
92 U 235	<2.38E-02	NDET
94 PU 3940	<4.59E-03	NDET
94 PU 238	<5.72E-03	NDET
95 AM 241	<6.97E-02	NDET

SAMPLE NUMBER 09027139 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	6.04E+01	2.0
27 CO 060	4.34E+00	3.9
38 SR 090	5.35E-02	17.0
44 RU 106	<9.25E-01	NDET
45 RH 102M	<9.43E-02	NDET
51 SB 125	<2.86E-01	NDET
55 CS 137	<1.13E-01	NDET
63 EU 152	<1.28E-01	NDET
63 EU 155	<1.61E-01	NDET
83 BI 207	4.16E-01	20.1
92 U 235	<8.39E-02	NDET
94 PU 3940	1.32E-01	3.0
95 AM 241	4.14E-02	25.0

SAMPLE NUMBER 09031839 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVISCERATED WHOLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.86E+00	3.9
27 CO 060	6.79E-01	12.8
38 SR 090	<8.56E-02	NDET
44 RU 106	<6.35E-01	NDET
45 RH 102M	<4.74E-02	NDET
51 SB 125	<1.65E-01	NDET
55 CS 137	<5.40E-02	NDET
63 EU 152	<7.49E-02	NDET
63 EU 155	<7.90E-02	NDET
83 BI 207	<4.03E-02	NDET
92 U 235	<4.99E-02	NDET
94 PU 3940	<6.26E-03	NDET
94 PU 238	<5.05E-03	NDET
95 AM 241	<7.41E-02	NDET

SAMPLE NUMBER 09032039 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.70E+01	8.2
26 FE 055	6.49E+00	6.2
27 CO 060	<2.01E-01	NDET
38 SR 090	<9.55E-02	NDET
44 RU 106	<1.35E+00	NDET
45 RH 102M	<1.15E-01	NDET
51 SB 125	<3.47E-01	NDET
55 CS 137	4.13E-01	24.9
63 EU 152	<1.83E-01	NDET
63 EU 155	<2.35E-01	NDET
83 BI 207	<1.07E-01	NDET
92 U 235	<1.18E-01	NDET
94 PU 3940	<3.86E-03	NDET
94 PU 238	<4.04E-03	NDET
95 AM 241	<2.59E-01	NDET

SAMPLE NUMBER 09032139 LOGBOOK NUMBER
LOCATION HENRY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.09E+01	1.0
27 CO 060	2.22E-01	15.2
38 SR 090	6.62E-02	22.0
44 RU 106	<3.44E-01	NDET
45 RH 102M	<2.33E-02	NDET
51 SB 125	<6.91E-02	NDET
55 CS 137	7.14E-02	31.4
63 EU 152	<4.13E-02	NDET
63 EU 155	<5.40E-02	NDET
83 BI 207	<2.10E-02	NDET
92 U 235	<2.45E-02	NDET
94 PU 3940	5.99E-03	17.0
95 AM 241	<6.27E-02	NDET

SAMPLE NUMBER 09025639 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION ULUA EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.45E+01	3.0
27 CO 060	2.42E+00	13.1
38 SR 090	5.55E-01	4.0
44 RU 106	12.24E+00	NOET
45 RH 102M	12.95E-01	NOET
51 SB 125	11.02E+00	NOET
55 CS 137	11.03E+00	25.1
63 EU 152	13.41E-01	NOET
63 EU 155	14.61E-01	NOET
83 BI 207	2.53E+02	3.6
92 U 235	2.55E-01	NOET
94 PU 3940	2.77E-03	24.0
95 AM 241	8.02E-01	NOET

SAMPLE NUMBER 09030043 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.99E+00	12.1
26 FE 055	2.63E+01	1.3
27 CO 060	2.06E+00	9.0
38 SR 090	8.78E-02	5.0
44 RU 106	16.21E-01	NOET
45 RH 102M	16.11E-02	NOET
51 SB 125	11.77E-01	NOET
55 CS 137	15.75E-02	NOET
56 BA 133	17.23E-02	NOET
63 EU 152	18.22E-02	NOET
63 EU 155	2.14E-01	21.2
83 BI 207	1.63E+00	5.8
92 U 235	15.70E-02	NOET
94 PU 3940	2.05E-03	12.0
94 PU 3940	11.60E-02	NOET
95 AM 241	17.27E-02	NOET

SAMPLE NUMBER 09030143 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GOATFISH VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.85E+00	12.8
26 FE 055	9.93E-02	1.3
27 CO 060	2.60E+01	1.5
38 SR 090	1.55E-02	8.0
44 RU 106	19.77E-01	NOET
45 RH 102M	11.08E-01	NOET
51 SB 125	13.19E-01	NOET
55 CS 137	11.42E-01	NOET
63 EU 152	11.11E-01	NOET
63 EU 155	5.23E-01	28.7
83 BI 207	5.18E+00	4.5
92 U 235	17.73E-02	NOET
94 PU 3940	3.24E-02	24.0
95 AM 241	17.14E-01	NOET

SAMPLE NUMBER 09030643 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.79E+00	11.4
26 FE 055	1.10E-02	2.0
27 CO 060	2.50E+00	3.7
38 SR 090	3.70E-02	5.0
44 RU 106	15.12E-01	NOET
45 RH 102M	14.02E-02	NOET
51 SB 125	11.16E-01	NOET
55 CS 137	1.10E-01	37.1
63 EU 152	16.50E-02	NOET
63 EU 155	18.37E-02	NOET
83 BI 207	14.40E-02	NOET
92 U 235	13.79E-02	NOET
94 PU 3940	4.14E-03	9.0
95 AM 241	11.03E-01	NOET

SAMPLE NUMBER 09031143 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SURGEON FISH REMAINDER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.35E+01	3.0
27 CO 060	1.87E+00	5.6
38 SR 090	3.27E-01	5.0
44 RU 106	19.71E-01	NOET
45 RH 102M	19.45E-02	NOET
51 SB 125	12.77E-01	NOET
55 CS 137	11.12E-01	NOET
63 EU 152	11.31E-01	NOET
63 EU 155	11.78E-01	NOET
83 BI 207	2.08E+00	5.2
92 U 235	18.98E-02	NOET
94 PU 3940	3.36E-02	7.0
95 AM 241	11.64E-01	NOET

SAMPLE NUMBER 09031243 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SURGEON FISH VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.87E+03	1.0
27 CO 060	1.21E+01	4.1
38 SR 090	1.89E-01	17.0
44 RU 106	13.38E+00	NOET
45 RH 102M	12.98E-01	NOET
51 SB 125	19.42E-01	NOET
55 CS 137	13.30E-01	NOET
56 BA 133	13.64E-01	NOET
63 EU 152	13.95E-01	NOET
63 EU 155	15.53E-01	NOET
83 BI 207	7.00E+01	1.6
92 U 235	12.62E-01	NOET
94 PU 3940	5.81E-01	7.0
95 AM 241	1.43E-01	12.0

SAMPLE NUMBER 09033743 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.19E+00	16.2
26 FE 055	1.16E+01	3.0
27 CO 060	9.05E-01	12.7
38 SR 090	8.51E-02	5.0
44 RU 106	19.06E-01	NOET
45 RH 102M	18.22E-02	NOET
51 SB 125	12.54E-01	NOET
55 CS 137	11.01E-01	NOET
63 EU 152	11.22E-01	NOET
63 EU 155	11.52E-01	NOET
83 BI 207	2.10E-01	22.6
92 U 235	17.61E-02	NOET
94 PU 3940	9.68E-03	11.0
95 AM 241	11.47E-01	NOET

SAMPLE NUMBER 09033843 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.91E+01	17.4
27 CO 060	6.06E+00	7.8
38 SR 090	2.76E-01	8.0
44 RU 106	12.59E+00	NOET
45 RH 102M	11.76E-01	NOET
51 SB 125	14.89E-01	NOET
55 CS 137	12.07E-01	NOET
56 BA 133	11.81E-01	NOET
63 EU 152	12.93E-01	NOET
63 EU 155	13.64E-01	NOET
83 BI 207	1.21E+00	11.8
92 U 235	11.70E-01	NOET
94 PU 3940	2.11E-01	5.0
95 AM 241	3.18E+00	52.0

SAMPLE NUMBER 09034243 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.84E+00	14.7
26 FE 055	5.12E+00	1.0
27 CO 060	9.14E+01	7.9
38 SR 090	5.21E+02	0.0
44 RU 106	1.14E+01	NOET
45 RH 102M	1.22E+02	NOET
51 SB 125	1.14E+01	NOET
55 CS 137	1.43E+02	NOET
63 EU 152	1.54E+02	NOET
63 EU 155	1.12E+02	NOET
83 BI 207	1.37E+02	NOET
92 U 235	1.00E+02	NOET
94 PU 3940	1.78E+03	23.0
95 AM 241	1.01E+02	NOET

SAMPLE NUMBER 09034343 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.77E+01	2.0
27 CO 060	2.63E+00	5.4
38 SR 090	2.43E+01	10.0
44 RU 106	1.92E+01	NOET
45 RH 102M	1.92E+02	NOET
51 SB 125	1.78E+01	NOET
55 CS 137	1.02E+01	NOET
63 EU 152	1.13E+01	NOET
63 EU 155	1.69E+01	NOET
83 BI 207	5.75E+01	13.2
92 U 235	1.92E+02	NOET
94 PU 3940	2.22E+01	3.0
95 AM 241	1.61E+01	NOET

SAMPLE NUMBER 09034443 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.78E+00	13.0
26 FE 055	5.85E+00	6.0
27 CO 060	1.08E+00	9.9
38 SR 090	1.02E+02	NOET
44 RU 106	1.45E+01	NOET
45 RH 102M	1.72E+02	NOET
51 SB 125	2.10E+00	13.7
55 CS 137	1.92E+02	NOET
63 EU 152	1.28E+01	NOET
63 EU 155	1.60E+01	NOET
83 BI 207	1.73E+02	NOET
92 U 235	1.95E+02	NOET
94 PU 3940	5.71E+01	3.0
95 AM 241	1.61E+01	NOET

SAMPLE NUMBER 09034643 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION MULLET VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.62E+00	29.7
26 FE 055	9.68E+01	2.0
27 CO 060	4.78E+00	3.5
38 SR 090	6.94E+02	12.0
44 RU 106	1.00E+00	NOET
45 RH 102M	1.73E+02	NOET
51 SB 125	2.24E+00	13.9
55 CS 137	1.13E+01	NOET
63 EU 152	1.13E+01	NOET
63 EU 155	1.72E+01	NOET
83 BI 207	6.12E+01	14.6
92 U 235	1.98E+02	NOET
94 PU 3940	2.75E+01	1.0
95 AM 241	1.62E+01	NOET

SAMPLE NUMBER 09033543 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.42E+01	10.6
26 FE 055	1.59E+02	1.9
27 CO 060	7.09E+00	5.3
38 SR 090	2.45E+01	13.0
44 RU 106	1.02E+01	NOET
45 RH 102M	1.79E+02	NOET
51 SB 125	1.33E+01	NOET
55 CS 137	4.05E+01	22.3
63 EU 152	1.02E+02	NOET
63 EU 155	1.27E+01	NOET
83 BI 207	1.90E+00	7.1
92 U 235	1.13E+02	NOET
94 PU 3940	1.50E+01	5.7
94 PU 238	1.50E+02	14.0
95 AM 241	1.83E+01	NOET

SAMPLE NUMBER 09033643 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.45E+00	7.0
26 FE 055	2.28E+01	3.0
27 CO 060	1.12E+00	5.3
38 SR 090	2.16E+01	6.2
44 RU 106	1.39E+01	NOET
45 RH 102M	1.13E+02	NOET
51 SB 125	1.75E+02	NOET
55 CS 137	1.77E+01	23.0
63 EU 152	1.03E+02	NOET
63 EU 155	1.41E+02	NOET
83 BI 207	2.15E+01	16.5
92 U 235	1.81E+02	NOET
94 PU 3940	1.08E+03	NOET
94 PU 238	1.60E+03	NOET
95 AM 241	1.11E+02	NOET

SAMPLE NUMBER 09033943 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.36E+01	5.9
26 FE 055	2.64E+01	2.0
27 CO 060	1.54E+00	4.4
38 SR 090	1.29E+01	5.0
44 RU 106	1.51E+01	NOET
45 RH 102M	1.73E+02	NOET
51 SB 125	1.27E+01	NOET
55 CS 137	1.98E+01	21.3
63 EU 152	1.31E+02	NOET
63 EU 155	1.74E+02	NOET
83 BI 207	1.38E+01	9.2
92 U 235	1.51E+02	NOET
94 PU 3940	1.01E+02	15.0
95 AM 241	1.40E+02	NOET

SAMPLE NUMBER 09034043 LOGBOOK NUMBER
 LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.20E+01	12.9
26 FE 055	2.30E+02	2.0
27 CO 060	1.08E+01	NOET
38 SR 090	2.04E+01	13.0
44 RU 106	1.00E+00	NOET
45 RH 102M	1.50E+02	NOET
51 SB 125	1.81E+01	NOET
55 CS 137	1.17E+01	NOET
63 EU 152	1.10E+01	NOET
83 BI 207	1.44E+00	6.4
92 U 235	1.14E+02	NOET
94 PU 3940	1.36E+01	2.0
95 AM 241	1.54E+01	NOET

SAMPLE NUMBER 09034743 LOGBOOK NUMBER
LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION SURGEON FISH MUSCLE
PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.60E+01	3.5
26 FE 055	6.75E+01	3.7
27 CO 060	2.63E+01	21.0
38 SR 090	1.05E+02	10.0
44 RU 106	19.31E+01	NOET
45 RH 102M	46.87E+02	NOET
51 SB 125	12.20E+01	NOET
55 CS 137	2.36E+01	12.9
63 EU 152	18.34E+02	NOET
63 EU 155	1.20E+01	NOET
83 BI 207	4.74E+01	3.5
92 U 235	16.15E+02	NOET
94 PU 238	3.72E+02	8.0
95 AM 241	1.66E+01	NOET

SAMPLE NUMBER 09030743 LOGBOOK NUMBER
LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET MUSCLE
PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.66E+00	33.5
26 FE 055	3.03E+02	4.0
27 CO 060	3.74E+00	4.3
38 SR 090	5.59E+01	10.0
44 RU 106	19.25E+01	NOET
45 RH 102M	19.50E+02	NOET
51 SB 125	12.71E+01	NOET
55 CS 137	1.12E+01	NOET
63 EU 152	11.31E+01	NOET
63 EU 155	3.12E+01	30.8
83 BI 207	9.61E+01	9.0
92 U 235	18.60E+02	NOET
94 PU 238	5.09E+01	2.0
95 AM 241	1.00E+01	NOET

SAMPLE NUMBER 09034543 LOGBOOK NUMBER
LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET EVisCERATED WHOLE
PARTICIPATING LABORATORIES MCL LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.08E+00	26.3
26 FE 055	5.11E+00	5.8
27 CO 060	7.74E+01	13.2
38 SR 090	6.85E+02	62.0
44 RU 106	19.04E+01	NOET
45 RH 102M	18.29E+02	NOET
51 SB 125	12.46E+01	NOET
55 CS 137	1.05E+01	NOET
63 EU 152	11.19E+01	NOET
63 EU 155	11.47E+01	NOET
83 BI 207	17.37E+02	NOET
92 U 235	17.85E+02	NOET
94 PU 238	5.00E+03	8.0
95 AM 241	1.28E+02	NOET

SAMPLE NUMBER 09034743 LOGBOOK NUMBER
LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION MULLET MUSCLE
PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.15E+01	12.3
26 FE 055	4.45E+03	7.0
27 CO 060	1.50E+01	7.9
38 SR 090	3.44E+03	62.0
44 RU 106	6.57E+01	NOET
45 RH 102M	14.67E+02	NOET
51 SB 125	11.37E+01	NOET
55 CS 137	1.32E+01	43.9
63 EU 152	14.51E+02	NOET
63 EU 155	14.39E+02	NOET
83 BI 207	15.22E+02	NOET
92 U 235	13.41E+02	NOET
94 PU 238	13.51E+02	NOET
95 AM 241	3.15E+03	12.0

SAMPLE NUMBER 09030943 LOGBOOK NUMBER
LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH FLESH
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.29E+01	6.0
26 FE 055	1.31E+01	8.3
27 CO 060	18.82E+02	NOET
38 SR 090	12.00E+01	NOET
44 RU 106	18.01E+01	NOET
45 RH 102M	14.62E+02	NOET
51 SB 125	11.47E+01	NOET
55 CS 137	2.86E+01	12.4
63 EU 152	17.34E+02	NOET
63 EU 155	18.41E+02	NOET
83 BI 207	13.87E+02	NOET
92 U 235	14.53E+02	NOET
94 PU 238	14.91E+03	NOET
95 AM 241	16.71E+03	NOET

SAMPLE NUMBER 09031043 LOGBOOK NUMBER
LOCATION LEROY SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH VISCERA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.91E+00	26.1
26 FE 055	3.69E+02	1.1
27 CO 060	1.92E+00	9.6
38 SR 090	1.48E+00	5.0
44 RU 106	17.65E+01	NOET
45 RH 102M	16.67E+02	NOET
51 SB 125	11.94E+01	NOET
55 CS 137	17.07E+02	NOET
63 EU 152	17.93E+02	NOET
63 EU 155	4.12E+01	31.8
83 BI 207	1.29E+00	7.1
92 U 235	15.83E+02	NOET
94 PU 238	4.64E+01	6.7
95 AM 241	4.68E+02	11.0

SAMPLE NUMBER 09052347 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO DARK MUSCLE
PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.35E+01	6.8
26 FE 055	5.09E+02	1.0
27 CO 060	1.38E+01	1.5
38 SR 090	3.84E+03	77.0
44 RU 106	14.68E+01	NOET
45 RH 102M	14.20E+02	NOET
51 SB 125	11.30E+01	NOET
55 CS 137	4.01E+01	19.2
63 EU 152	14.50E+02	NOET
63 EU 155	14.13E+02	NOET
83 BI 207	8.35E+01	6.8
92 U 235	13.21E+02	NOET
94 PU 238	5.59E+03	13.0
95 AM 241	13.45E+02	NOET

SAMPLE NUMBER 09052447 LOGBOOK NUMBER
LOCATION LCU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIGHT MUSCLE
PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.69E+01	6.4
26 FE 055	7.25E+01	2.0
27 CO 060	1.17E+00	6.6
38 SR 090	1.68E+03	NOET
44 RU 106	15.27E+01	NOET
45 RH 102M	13.78E+02	NOET
51 SB 125	11.23E+01	NOET
55 CS 137	4.53E+01	11.9
63 EU 152	14.15E+02	NOET
63 EU 155	14.81E+02	NOET
83 BI 207	16.85E+02	NOET
92 U 235	1.07E+00	4.8
94 PU 238	13.28E+02	NOET
95 AM 241	3.61E+02	4.0

SAMPLE NUMBER 09052747 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO DARK MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.34E+01	3.7
26 FE 055	4.72E+01	3.0
27 CO 060	1.15E+01	3.3
38 SR 090	5.98E+02	20.2
44 RU 106	1.88E+02	NOET
45 RM 102M	1.55E+01	NOET
51 SB 125	2.47E+01	NOET
55 CS 137	2.22E+01	NOET
56 BA 133	1.59E+01	NOET
63 EU 152	1.99E+01	NOET
63 EU 155	1.92E+01	NOET
83 BI 207	9.12E+01	5.6
92 U 235	1.07E+01	NOET
94 PU 3940	1.03E+01	2.0
95 AM 241	1.05E+01	NOET

SAMPLE NUMBER 09052947 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.52E+00	3.6
26 FE 055	2.32E+01	2.0
27 CO 060	3.07E+01	22.0
38 SR 090	2.49E+02	27.0
44 RU 106	18.56E+01	NOET
45 RM 102M	16.39E+02	NOET
51 SB 125	2.04E+01	NOET
55 CS 137	17.09E+02	NOET
56 BA 133	18.08E+02	NOET
63 EU 152	17.17E+01	NOET
63 EU 155	19.74E+02	NOET
83 BI 207	2.51E+01	5.9
92 U 235	15.02E+02	NOET
94 PU 3940	6.40E+03	27.0
95 AM 241	15.97E+02	NOET

SAMPLE NUMBER 09053047 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO DARK MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.06E+01	3.3
26 FE 055	3.01E+02	3.5
27 CO 060	5.57E+00	4.1
38 SR 090	7.41E+02	26.2
44 RU 106	1.86E+01	NOET
45 RM 102M	2.38E+01	NOET
51 SB 125	1.94E+01	NOET
55 CS 137	2.44E+01	NOET
56 BA 133	3.43E+01	NOET
63 EU 152	9.24E+02	NOET
63 EU 155	9.24E+02	NOET
83 BI 207	17.18E+02	NOET
92 U 235	1.18E+01	NOET
94 PU 3940	2.25E+03	20.0
95 AM 241	1.11E+01	NOET

SAMPLE NUMBER 09053147 LOGBOOK NUMBER
 LOCATION LCU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIGHT MUSCLE
 PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.29E+01	9.8
26 FE 055	5.91E+01	3.7
27 CO 060	4.23E+01	14.5
38 SR 090	4.41E+02	NOET
44 RU 106	6.84E+01	NOET
45 RM 102M	4.59E+02	NOET
51 SB 125	1.72E+01	NOET
55 CS 137	1.40E+01	31.6
56 BA 133	6.43E+02	NOET
63 EU 152	5.45E+01	NOET
63 EU 155	17.79E+02	NOET
83 BI 207	2.54E+01	15.8
92 U 235	6.29E+02	NOET
94 PU 3940	7.21E+03	18.8
94 PU 238	9.01E+03	15.0
95 AM 241	4.95E+02	NOET

SAMPLE NUMBER 09070653 LOGBOOK NUMBER
 LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION DOLPHIN MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.50E+01	3.7
26 FE 055	8.29E+00	5.0
27 CO 060	1.50E+01	20.8
38 SR 090	5.27E+03	51.0
44 RU 106	17.20E+02	NOET
45 RM 102M	2.26E+01	NOET
51 SB 125	1.96E+01	35.0
55 CS 137	2.32E+01	NOET
56 BA 133	3.44E+02	NOET
63 EU 152	19.97E+02	NOET
63 EU 155	8.86E+02	48.4
83 BI 207	1.33E+01	NOET
92 U 235	1.62E+02	8.0
94 PU 3940	1.62E+02	8.0
95 AM 241	1.21E+01	NOET

SAMPLE NUMBER 09070753 LOGBOOK NUMBER
 LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION DOLPHIN LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.04E+01	17.1
26 FE 055	5.59E+01	3.0
27 CO 060	1.51E+01	3.7
38 SR 090	2.21E+02	NOET
44 RU 106	1.80E+00	NOET
45 RM 102M	1.54E+01	NOET
51 SB 125	4.84E+01	NOET
55 CS 137	1.56E+01	NOET
56 BA 133	1.77E+01	NOET
63 EU 152	1.92E+01	NOET
63 EU 155	2.03E+01	NOET
83 BI 207	1.34E+01	NOET
92 U 235	1.22E+01	NOET
94 PU 3940	3.46E+02	8.0
95 AM 241	1.87E+01	NOET

SAMPLE NUMBER 09022953 LOGBOOK NUMBER
 LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIGHT MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.80E+01	4.4
26 FE 055	4.56E+01	3.9
27 CO 060	8.06E+01	1.3
38 SR 090	1.50E+02	NOET
44 RU 102M	16.27E+02	NOET
45 RM 102M	1.56E+01	NOET
51 SB 125	2.12E+01	10.0
55 CS 137	3.01E+02	NOET
63 EU 152	17.63E+02	NOET
63 EU 155	1.31E+01	30.6
83 BI 207	1.16E+01	NOET
92 U 235	7.88E+04	23.9
94 PU 3940	2.74E+03	15.4
94 PU 238	6.91E+02	NOET
95 AM 241		

SAMPLE NUMBER 09023553 LOGBOOK NUMBER
 LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIGHT MUSCLE
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.39E+01	4.7
26 FE 055	5.77E+01	2.4
27 CO 060	7.54E+01	7.1
38 SR 090	9.95E+02	NOET
44 RU 102M	16.79E+02	NOET
45 RM 102M	1.14E+01	NOET
51 SB 125	2.69E+01	16.3
55 CS 137	2.22E+01	NOET
56 BA 133	3.31E+02	NOET
63 EU 152	6.06E+02	NOET
63 EU 155	2.00E+01	16.8
83 BI 207	3.44E+02	NOET
92 U 235	9.28E+03	NOET
94 PU 3940	8.14E+03	NOET
95 AM 241	9.74E+02	NOET

SAMPLE NUMBER 09023753 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIVER
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.06E+01	19.0
26 FE 055	9.11E+02	1.0
27 CO 060	4.83E+01	NDET
30 ZN 065	4.15E+02	29.5
38 SR 090	6.22E+02	31.0
44 RU 106	1.48E+02	NDET
45 RH 102M	1.27E+01	NDET
51 SB 125	3.50E+01	NDET
55 CS 137	4.89E+01	25.7
63 EU 152	1.51E+01	NDET
63 EU 155	1.89E+01	NDET
83 BI 207	5.66E+01	24.0
92 U 235	1.06E+01	NDET
94 PU 3940	9.10E+03	16.0
95 AM 241	2.85E+01	NDET

SAMPLE NUMBER 09024053 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO DARK MUSCLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.39E+01	4.7
26 FE 055	3.53E+02	1.7
27 CO 060	5.99E+00	8.2
38 SR 090	1.80E+01	NDET
44 RU 106	6.04E+01	NDET
45 RH 102M	6.77E+02	NDET
51 SB 125	1.87E+01	NDET
55 CS 137	1.52E+01	28.9
63 BA 133	3.06E+01	NDET
63 EU 152	4.69E+02	NDET
63 EU 155	1.05E+01	NDET
83 BI 207	1.44E+01	20.4
92 U 235	5.06E+02	NDET
94 PU 3940	2.25E+03	NDET
94 PU 238	5.41E+03	15.7
95 AM 241	1.05E+01	NDET

SAMPLE NUMBER 09025253 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO BONE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	4.13E+01	1.1
27 CO 060	3.63E+01	NDET
38 SR 090	1.84E+01	NDET
44 RU 106	3.05E+02	NDET
45 RH 102M	2.13E+01	NDET
51 SB 125	6.49E+01	NDET
55 CS 137	2.05E+01	NDET
56 BA 133	2.10E+01	NDET
63 EU 152	3.43E+01	NDET
63 EU 155	4.12E+01	NDET
83 BI 207	1.87E+01	NDET
92 U 235	2.05E+01	NDET
94 PU 3940	1.23E+02	NDET
94 PU 238	3.09E+01	76.4
95 AM 241	4.56E+01	NDET

SAMPLE NUMBER 09025353 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO BONE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.01E+01	12.6
26 FE 055	2.34E+01	2.2
27 CO 060	1.06E+01	77.0
38 SR 090	1.16E+01	NDET
44 RU 106	1.25E+02	NDET
45 RH 102M	8.97E+02	NDET
51 SB 125	2.80E+01	NDET
55 CS 137	2.21E+01	42.1
56 BA 133	1.11E+01	NDET
63 EU 152	1.29E+01	NDET
63 EU 155	1.35E+01	NDET
83 BI 207	1.47E+01	36.0
92 U 235	8.22E+02	NDET
94 PU 3940	2.24E+02	NDET
94 PU 238	7.21E+03	NDET
95 AM 241	1.31E+01	NDET

SAMPLE NUMBER 09025453 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO BONE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.25E+01	29.1
26 FE 055	7.66E+01	5.0
27 CO 060	2.87E+01	NDET
38 SR 090	7.61E+02	NDET
44 RU 106	2.60E+02	NDET
45 RH 102M	1.60E+01	NDET
51 SB 125	5.34E+01	NDET
55 CS 137	1.68E+01	NDET
56 BA 133	1.82E+01	NDET
63 EU 152	2.86E+01	NDET
63 EU 155	3.54E+01	NDET
83 BI 207	1.39E+01	NDET
92 U 235	1.73E+01	NDET
94 PU 3940	1.36E+02	37.0
95 AM 241	3.79E+01	NDET

SAMPLE NUMBER 09025453 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIVER
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.61E+00	9.7
26 FE 055	3.53E+02	0.6
27 CO 060	1.51E+01	1.5
30 ZN 065	1.50E+01	5.8
38 SR 090	1.11E+02	NDET
44 RU 106	5.84E+01	NDET
45 RH 102M	5.39E+02	NDET
47 AG 108M	2.79E+01	15.2
51 SB 125	1.62E+01	NDET
55 CS 137	7.39E+02	NDET
63 EU 152	6.97E+02	NDET
63 EU 155	1.03E+01	NDET
83 BI 207	8.82E+01	7.4
92 U 235	3.98E+02	NDET
94 PU 3940	8.56E+03	15.8
94 PU 238	1.13E+02	12.0
95 AM 241	1.21E+01	NDET

SAMPLE NUMBER 09026853 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO DARK MUSCLE
PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.32E+00	10.0
26 FE 055	4.46E+02	1.0
27 CO 060	9.47E+02	2.0
38 SR 090	7.39E+03	20.0
44 RU 106	7.90E+01	NDET
45 RH 102M	8.96E+02	NDET
51 SB 125	2.52E+01	NDET
55 CS 137	1.82E+01	42.8
63 EU 152	1.04E+01	NDET
63 EU 155	1.24E+01	NDET
83 BI 207	8.23E+02	NDET
92 U 235	6.03E+02	NDET
94 PU 3940	3.20E+02	4.0
95 AM 241	1.28E+01	NDET

SAMPLE NUMBER 09026953 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIVER
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.36E+00	10.8
26 FE 055	5.18E+02	1.0
27 CO 060	1.34E+01	3.3
30 ZN 065	6.73E+00	10.6
38 SR 090	2.33E+01	NDET
44 RU 106	7.26E+01	NDET
45 RH 102M	7.47E+02	NDET
51 SB 125	2.07E+01	NDET
55 CS 137	2.71E+01	31.1
63 EU 152	7.31E+02	NDET
63 EU 155	9.08E+02	NDET
83 BI 207	5.60E+01	9.8
92 U 235	5.36E+02	NDET
94 PU 3940	1.47E+02	NDET
94 PU 238	1.44E+02	NDET
95 AM 241	6.76E+02	NDET

SAMPLE NUMBER 09027353 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO LIGHT MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.91E+00	10.7
26 FE 055	3.41E+02	11.0
27 CO 060	6.50E+00	3.5
38 SR 090	9.73E+02	NOET
44 RU 106	1.02E+00	NOET
45 RH 102M	1.01E+01	NOET
51 SB 125	2.98E+01	NOET
55 CS 137	1.30E+01	NOET
63 EU 152	1.32E+01	NOET
63 EU 155	1.56E+01	NOET
83 BI 207	9.98E+02	NOET
92 U 235	8.38E+02	NOET
94 PU 3940	1.14E+02	NOET
95 AM 241	1.18E+02	NOET

SAMPLE NUMBER 09027453 LOGBOOK NUMBER
LOCATION WIDE PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION BONITO DARK MUSCLE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.91E+00	10.7
26 FE 055	3.41E+02	11.0
27 CO 060	6.50E+00	3.5
38 SR 090	9.73E+02	NOET
44 RU 106	1.02E+00	NOET
45 RH 102M	1.01E+01	NOET
51 SB 125	2.98E+01	NOET
55 CS 137	1.30E+01	NOET
63 EU 152	1.32E+01	NOET
63 EU 155	1.56E+01	NOET
83 BI 207	9.98E+02	NOET
92 U 235	8.38E+02	NOET
94 PU 3940	1.14E+02	NOET
94 PU 238	1.18E+02	NOET
95 AM 241	1.159E+01	NOET

SAMPLE NUMBER 09069354 LOGBOOK NUMBER
LOCATION DEEP PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION YELLOWFIN TUNA LIGHT MUSCLE
PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.91E+00	10.7
26 FE 055	3.41E+02	11.0
27 CO 060	6.50E+00	3.5
38 SR 090	9.73E+02	NOET
44 RU 106	1.02E+00	NOET
45 RH 102M	1.01E+01	NOET
51 SB 125	2.98E+01	NOET
55 CS 137	1.30E+01	NOET
63 EU 152	1.32E+01	NOET
63 EU 155	1.56E+01	NOET
83 BI 207	9.98E+02	NOET
92 U 235	8.38E+02	NOET
94 PU 3940	1.14E+02	NOET
94 PU 238	1.18E+02	NOET
95 AM 241	1.159E+01	NOET

SAMPLE NUMBER 09069454 LOGBOOK NUMBER
LOCATION DEEP PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION YELLOWFIN TUNA DARK MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.91E+00	10.7
26 FE 055	3.41E+02	11.0
27 CO 060	6.50E+00	3.5
38 SR 090	9.73E+02	NOET
44 RU 106	1.02E+00	NOET
45 RH 102M	1.01E+01	NOET
51 SB 125	2.98E+01	NOET
55 CS 137	1.30E+01	NOET
63 EU 152	1.32E+01	NOET
63 EU 155	1.56E+01	NOET
83 BI 207	9.98E+02	NOET
92 U 235	8.38E+02	NOET
94 PU 3940	1.14E+02	NOET
94 PU 238	1.18E+02	NOET
95 AM 241	1.159E+01	NOET

SAMPLE NUMBER 09069554 LOGBOOK NUMBER
LOCATION DEEP PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION YELLOWFIN TUNA LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.27E+02	11.1
27 CO 060	2.38E+00	15.6
38 SR 090	1.66E+01	NOET
44 RU 106	4.51E+00	NOET
45 RH 102M	2.89E+01	NOET
51 SB 125	7.75E+01	NOET
55 CS 137	3.04E+01	NOET
56 BA 133	3.02E+01	NOET
63 EU 152	3.63E+01	NOET
63 EU 155	4.87E+01	NOET
83 BI 207	2.41E+01	NOET
92 U 235	2.54E+01	NOET
94 PU 3940	3.18E+01	NOET
95 AM 241	5.85E+01	NOET

SAMPLE NUMBER 09069654 LOGBOOK NUMBER
LOCATION DEEP PASS SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION YELLOWFIN TUNA BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.51E+00	23.6
26 FE 055	7.66E+02	NOET
27 CO 060	3.30E+02	NOET
38 SR 090	1.71E+02	51.7
44 RU 106	3.70E+01	NOET
45 RH 102M	2.24E+02	NOET
51 SB 125	8.27E+02	NOET
55 CS 137	2.72E+02	NOET
56 BA 133	2.49E+02	NOET
63 EU 152	3.49E+02	NOET
63 EU 155	3.53E+02	NOET
83 BI 207	1.91E+02	NOET
92 U 235	2.64E+02	NOET
94 PU 3940	9.01E+03	45.0
94 PU 238	2.21E+02	22.4
95 AM 241	2.50E+02	NOET

SAMPLE NUMBER 09046260 LOGBOOK NUMBER
LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION YELLOWFIN TUNA LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.03E+01	18.8
26 FE 055	9.10E+00	6.0
27 CO 060	2.64E+01	NOET
38 SR 090	1.19E+01	28.0
44 RU 106	2.65E+00	NOET
45 RH 102M	1.08E+01	NOET
51 SB 125	5.40E+01	NOET
55 CS 137	1.92E+01	NOET
56 BA 133	1.96E+01	NOET
63 EU 152	3.41E+01	NOET
63 EU 155	3.73E+01	NOET
83 BI 207	1.35E+01	NOET
92 U 235	1.87E+01	NOET
94 PU 3940	1.00E+01	17.0
95 AM 241	7.30E+02	15.0

SAMPLE NUMBER 09046360 LOGBOOK NUMBER
LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION YELLOWFIN TUNA BONE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.15E+00	20.0
27 CO 060	2.48E+01	NOET
38 SR 090	6.05E+02	61.0
44 RU 106	3.00E+00	NOET
45 RH 102M	1.92E+01	NOET
51 SB 125	4.81E+01	NOET
55 CS 137	1.66E+01	NOET
56 BA 133	1.80E+01	NOET
63 EU 152	2.15E+01	NOET
63 EU 155	2.94E+01	NOET
83 BI 207	1.41E+01	NOET
92 U 235	1.42E+01	NOET
94 PU 3940	2.39E+02	22.0
95 AM 241	3.62E+01	NOET

SAMPLE NUMBER 09040550 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.74E+00	17.3
26 FE 055	1.53E+01	30.8
27 CO 060	<1.38E-01	NOET
38 SR 090	4.87E+02	NOET
44 RU 106	3.49E+01	NOET
45 RH 102M	8.06E+02	NOET
51 SB 125	2.58E+01	NOET
55 CS 137	9.25E+02	NOET
56 BA 133	9.27E+02	NOET
63 EU 152	<1.18E-01	NOET
63 EU 155	<1.52E-01	NOET
83 BI 207	6.55E+02	NOET
92 U 235	47.89E+02	NOET
94 PU 3940	8.91E+03	50.0
94 PU 238	1.35E+02	33.3
95 AM 241	<1.42E-01	NOET

SAMPLE NUMBER 09040660 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.59E+01	8.9
26 FE 055	1.82E+00	11.9
27 CO 060	<1.97E-01	NOET
38 SR 090	2.58E+01	31.8
44 RU 106	<2.49E-01	NOET
51 SB 125	<2.95E-01	NOET
55 CS 137	<1.34E-01	NOET
63 EU 152	<6.95E-02	NOET
63 EU 155	<1.16E-01	NOET
83 BI 207	<1.01E-01	NOET
94 PU 3940	8.96E+03	14.8
94 PU 238	4.37E+02	17.5
95 AM 241	<9.72E-02	NOET

SAMPLE NUMBER 09040760 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.33E+01	7.8
26 FE 055	1.87E+01	3.9
27 CO 060	<1.33E-01	NOET
38 SR 090	4.52E+02	57.8
44 RU 106	<1.61E-01	NOET
51 SB 125	<1.53E-01	NOET
55 CS 137	<8.33E-02	NOET
56 BA 133	<1.71E-01	NOET
58 CE 144	<2.71E-01	NOET
63 EU 152	<3.86E-02	NOET
63 EU 155	<5.27E-02	NOET
83 BI 207	<6.17E-02	NOET
94 PU 3940	1.13E+02	49.0
94 PU 238	8.56E+03	35.8
95 AM 241	<8.22E-02	NOET

SAMPLE NUMBER 09054260 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA LIGHT MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.76E+01	6.7
26 FE 055	1.73E+00	4.7
27 CO 060	<1.35E-01	NOET
38 SR 090	<7.07E-03	NOET
44 RU 106	<1.44E-01	NOET
51 SB 125	<1.52E-01	NOET
55 CS 137	2.23E-01	24.8
56 BA 133	<1.73E-01	NOET
58 CE 144	<2.62E-01	NOET
63 EU 152	<3.84E-02	NOET
63 EU 155	<5.30E-02	NOET
83 BI 207	<6.19E-02	NOET
94 PU 3940	6.58E+03	26.0
95 AM 241	<8.22E-02	NOET

SAMPLE NUMBER 09074260 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO DARK MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.87E+01	12.3
26 FE 055	7.75E+01	9.0
27 CO 060	<2.35E-01	NOET
38 SR 090	4.10E+01	7.0
44 RU 106	<2.82E+00	NOET
45 RH 102M	<1.91E-01	NOET
51 SB 125	<5.82E-01	NOET
55 CS 137	<1.85E-01	NOET
56 BA 133	<6.27E-01	NOET
63 EU 152	<2.43E-01	NOET
63 EU 155	<2.47E-01	NOET
83 BI 207	<1.28E-01	NOET
92 U 235	<1.49E-01	NOET
94 PU 3940	8.29E+01	13.0
95 AM 241	<2.22E-01	NOET

SAMPLE NUMBER 09074160 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO LIGHT MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.05E+01	12.1
26 FE 055	3.99E+00	2.9
27 CO 060	<6.15E-02	NOET
38 SR 090	2.52E-02	51.3
44 RU 106	<4.84E-01	NOET
45 RH 102M	<3.90E-02	NOET
51 SB 125	<9.93E-02	NOET
55 CS 137	1.09E-01	39.7
56 BA 133	<3.51E-02	NOET
63 EU 152	<5.08E-02	NOET
63 EU 155	<4.92E-02	NOET
83 BI 207	<3.21E-02	NOET
92 U 235	<3.81E-02	NOET
94 PU 3940	<1.13E-02	NOET
94 PU 238	4.50E+03	50.0
95 AM 241	<3.62E-02	NOET

SAMPLE NUMBER 09074260 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO DARK MUSCLE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.40E+01	13.7
26 FE 055	1.59E+01	1.1
27 CO 060	<1.08E-01	NOET
38 SR 090	6.76E+02	74.0
44 RU 106	<1.11E+00	NOET
45 RH 102M	<8.18E-02	NOET
51 SB 125	<2.60E-01	NOET
55 CS 137	2.07E-01	36.7
56 BA 133	<9.97E-02	NOET
63 EU 152	<1.17E-01	NOET
63 EU 155	<1.24E-01	NOET
83 BI 207	<5.48E-02	NOET
92 U 235	<7.51E-02	NOET
94 PU 3940	2.63E+02	14.3
94 PU 238	2.12E+02	27.7
95 AM 241	<1.14E-01	NOET

SAMPLE NUMBER 09076360 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION GROUPER ENTIRE
 PARTICIPATING LABORATORIES LRE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.31E+00	14.3
26 FE 055	4.59E-01	25.0
27 CO 060	<4.39E-02	NOET
38 SR 090	1.27E-02	74.0
44 RU 106	<5.15E-01	NOET
45 RH 102M	<3.49E-02	NOET
51 SB 125	<1.06E-01	NOET
55 CS 137	<4.01E-02	NOET
56 BA 133	<3.57E-02	NOET
63 EU 152	<4.88E-02	NOET
63 EU 155	<5.36E-02	NOET
83 BI 207	<2.83E-02	NOET
92 U 235	<3.66E-02	NOET
94 PU 3940	9.37E+03	15.0
95 AM 241	<4.09E-02	NOET

SAMPLE NUMBER 09076460 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION HALFBEAK ENTIRE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.17E+00	11.9
26 FE 055	1.47E+00	4.9
27 CO 060	5.15E-02	NDET
38 SR 090	4.59E-03	62.0
44 RU 106	5.10E-01	NDET
45 RH 102M	2.96E-02	NDET
51 SB 125	1.24E-01	NDET
55 CS 137	4.07E-02	NDET
56 BA 133	2.83E-02	NDET
63 EU 152	4.41E-02	NDET
63 EU 155	4.48E-02	NDET
83 BI 207	2.97E-02	NDET
92 U 235	3.24E-02	NDET
94 PU 3940	5.50E-01	11.0
95 AM 241	2.91E-02	NDET

SAMPLE NUMBER 09076560 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION RABBITFISH EVisCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.31E+01	11.7
27 CO 060	6.63E-02	NDET
38 SR 090	4.14E-03	NDET
44 RU 106	5.00E-01	NDET
45 RH 102M	3.27E-02	NDET
51 SB 125	1.28E-01	NDET
55 CS 137	1.09E-01	41.4
56 BA 133	3.56E-02	NDET
63 EU 152	3.21E-01	NDET
63 EU 155	5.07E-02	NDET
83 BI 207	4.55E-02	NDET
92 U 235	3.21E-02	NDET
94 PU 3940	4.55E-03	15.0
95 AM 241	3.35E-02	NDET

SAMPLE NUMBER 09076660 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SNAPPER EVisCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.41E+01	7.9
26 FE 055	2.40E+00	15.0
27 CO 060	5.81E-02	NDET
38 SR 090	1.55E-02	NDET
44 RU 106	7.59E-01	NDET
45 RH 102M	5.13E-02	NDET
51 SB 125	1.84E-01	NDET
55 CS 137	5.88E-02	NDET
56 BA 133	1.71E-01	NDET
63 EU 152	6.73E-01	NDET
63 EU 155	9.36E-02	NDET
83 BI 207	9.92E-02	NDET
92 U 235	3.84E-02	NDET
94 PU 3940	7.61E-02	6.0
95 AM 241	5.47E-02	NDET

SAMPLE NUMBER 09077360 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION BONITO BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.37E+00	8.3
27 CO 060	2.00E-01	NDET
38 SR 090	1.17E-01	NDET
44 RU 106	2.40E+00	NDET
45 RH 102M	1.50E-01	NDET
51 SB 125	4.56E-01	NDET
55 CS 137	1.54E-01	NDET
56 BA 133	1.49E-01	NDET
63 EU 152	1.93E-01	NDET
63 EU 155	2.63E-01	NDET
83 BI 207	1.16E-01	NDET
92 U 235	1.27E-01	NDET
94 PU 3940	7.48E-01	NDET
94 PU 238	8.51E-01	41.8
95 AM 241	3.10E-01	NDET

SAMPLE NUMBER 09077760 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SKIPJACK BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	5.90E+00	8.0
27 CO 060	3.09E-01	NDET
38 SR 090	5.99E-02	NDET
44 RU 106	3.44E+00	NDET
45 RH 102M	2.12E-01	NDET
51 SB 125	6.95E-01	NDET
55 CS 137	2.06E-01	NDET
56 BA 133	2.14E-01	NDET
63 EU 152	2.86E-01	NDET
63 EU 155	3.83E-01	NDET
83 BI 207	2.03E-01	NDET
92 U 235	1.78E-01	NDET
94 PU 3940	3.57E-02	19.0
95 AM 241	5.05E-01	NDET

SAMPLE NUMBER 09077860 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SKIPJACK LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.73E+00	17.9
26 FE 055	9.37E-01	7.0
27 CO 060	5.70E-02	NDET
38 SR 090	4.86E+00	18.2
44 RU 106	2.22E-02	NDET
45 RH 102M	9.58E-01	NDET
51 SB 125	5.09E-02	NDET
55 CS 137	1.83E-01	NDET
56 BA 133	7.73E-02	NDET
63 EU 152	6.00E-02	NDET
63 EU 155	7.00E-02	NDET
83 BI 207	8.32E-02	NDET
92 U 235	5.31E-02	NDET
94 PU 3940	5.92E-02	NDET
94 PU 3940	5.36E-03	18.0
95 AM 241	6.54E-02	NDET

SAMPLE NUMBER 09077960 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SKIPJACK LIGHT MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.10E+00	17.1
26 FE 055	2.46E+00	3.0
27 CO 060	1.49E-01	NDET
38 SR 090	1.14E-02	NDET
44 RU 106	1.09E+00	NDET
45 RH 102M	9.84E-02	NDET
51 SB 125	2.68E-01	NDET
55 CS 137	1.16E-01	NDET
56 BA 133	1.03E-01	NDET
63 EU 152	1.37E-01	NDET
63 EU 155	1.73E-01	NDET
83 BI 207	7.58E-02	NDET
92 U 235	9.21E-02	NDET
94 PU 3940	4.95E-03	15.0
95 AM 241	1.64E-01	NDET

SAMPLE NUMBER 09078060 LOGBOOK NUMBER
 LOCATION KHAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SKIPJACK DARK MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.15E+01	8.9
26 FE 055	1.54E+01	5.0
27 CO 060	5.32E-02	NDET
38 SR 090	1.58E-02	NDET
44 RU 106	5.43E-01	NDET
45 RH 102M	3.33E-02	NDET
51 SB 125	1.15E-01	NDET
55 CS 137	1.08E-01	41.4
56 BA 133	3.23E-02	NDET
63 EU 152	4.71E-02	NDET
63 EU 155	4.76E-02	NDET
83 BI 207	2.70E-02	NDET
92 U 235	3.27E-02	NDET
94 PU 3940	1.52E-02	8.0
95 AM 241	3.50E-02	NDET

SAMPLE NUMBER 09800260 LOGBOOK NUMBER
 LOCATION KWAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION PLASTAIL ENTIRE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.80E+00	10.4
26 FE 055	7.03E+01	3.0
27 CO 060	1.55E+01	NOET
38 SR 090	1.36E+02	26.0
44 RU 106	1.85E+01	NOET
45 RH 102M	1.18E+01	NOET
51 SB 125	2.36E+01	NOET
55 CS 137	5.29E+02	NOET
56 BA 133	7.12E+02	NOET
63 EU 152	9.54E+02	NOET
63 EU 155	1.72E+01	3.0
83 BI 207	1.12E+01	NOET
94 PU 3940		
95 AM 241		

SAMPLE NUMBER 09801260 LOGBOOK NUMBER
 LOCATION KWAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.59E+01	4.0
27 CO 060	3.75E+01	NOET
38 SR 090	5.77E+02	57.0
44 RU 106	4.41E+00	NOET
45 RH 102M	2.70E+01	NOET
51 SB 125	7.88E+01	NOET
55 CS 137	2.63E+01	NOET
56 BA 133	3.11E+01	NOET
63 EU 152	4.72E+01	NOET
63 EU 155	5.96E+01	NOET
83 BI 207	2.00E+01	NOET
92 U 235	2.86E+01	NOET
94 PU 3940	1.13E+01	9.0
95 AM 241	6.36E+01	NOET

SAMPLE NUMBER 09801360 LOGBOOK NUMBER
 LOCATION KWAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION CONVICT SURGEON EVISCERATED WHOLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.57E+01	15.8
26 FE 055	1.73E+02	3.0
27 CO 060	1.91E+01	NOET
38 SR 090	7.84E+00	8.0
44 RU 106	1.96E+00	NOET
45 RH 102M	1.38E+01	NOET
51 SB 125	4.83E+01	NOET
55 CS 137	1.56E+01	NOET
56 BA 133	1.86E+01	NOET
63 EU 152	2.37E+01	NOET
63 EU 155	2.36E+01	NOET
83 BI 207	1.14E+01	NOET
92 U 235	1.53E+01	NOET
94 PU 3940	6.13E+02	NOET
95 AM 241	2.12E+01	NOET

SAMPLE NUMBER 09805060 LOGBOOK NUMBER
 LOCATION KWAJALEIN SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SKIPJACK LIVER
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.46E+01	11.6
27 CO 060	1.36E+01	NOET
38 SR 090	2.20E+00	30.4
44 RU 106	1.18E+00	NOET
45 RH 102M	8.59E+02	NOET
51 SB 125	3.05E+01	NOET
55 CS 137	9.62E+02	NOET
56 BA 133	2.07E+01	NOET
63 EU 152	1.27E+01	NOET
63 EU 155	1.36E+01	NOET
83 BI 207	6.59E+02	NOET
92 U 235	8.04E+02	NOET
95 AM 241	1.24E+01	NOET

SAMPLE NUMBER 09058361 LOGBOOK NUMBER
 LOCATION MECK-KHAJ SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION WAMOO LIGHT MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.74E+01	7.2
26 FE 055	1.04E+02	1.0
27 CO 060	4.54E+02	NOET
38 SR 090	9.24E+03	29.0
44 RU 106	4.51E+01	NOET
45 RH 102M	2.79E+02	NOET
51 SB 125	8.05E+02	NOET
55 CS 137	1.16E+01	33.6
56 BA 133	2.75E+02	NOET
63 EU 152	4.22E+02	NOET
63 EU 155	3.94E+02	NOET
83 BI 207	2.45E+02	NOET
92 U 235	2.94E+02	NOET
94 PU 3940	1.19E+02	27.0
95 AM 241	2.97E+02	NOET

SAMPLE NUMBER 09058461 LOGBOOK NUMBER
 LOCATION MECK-KHAJ SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION WAMOO LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.43E+01	9.7
26 FE 055	1.36E+01	9.0
27 CO 060	1.06E+01	NOET
38 SR 090	2.70E+02	NOET
44 RU 106	1.20E+00	NOET
45 RH 102M	8.98E+02	NOET
51 SB 125	2.88E+01	NOET
55 CS 137	1.89E+01	35.3
56 BA 133	1.08E+01	NOET
63 EU 152	1.28E+01	NOET
63 EU 155	1.34E+01	NOET
83 BI 207	6.59E+02	NOET
92 U 235	7.95E+02	NOET
94 PU 3940	6.26E+03	46.0
95 AM 241	1.22E+01	NOET

SAMPLE NUMBER 09058561 LOGBOOK NUMBER
 LOCATION MECK-KHAJ SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION WAMOO LIGHT MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.77E+01	8.1
26 FE 055	2.62E+01	31.0
27 CO 060	7.42E+02	NOET
38 SR 090	6.35E+03	NOET
44 RU 106	5.25E+01	NOET
45 RH 102M	3.08E+02	NOET
51 SB 125	1.17E+01	NOET
55 CS 137	1.80E+01	25.4
56 BA 133	3.62E+02	NOET
63 EU 152	4.86E+02	NOET
63 EU 155	4.34E+02	NOET
83 BI 207	2.97E+02	NOET
92 U 235	3.00E+02	NOET
94 PU 3940	3.87E+03	NOET
95 AM 241	3.30E+02	NOET

SAMPLE NUMBER 09058661 LOGBOOK NUMBER
 LOCATION MECK-KHAJ SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION WAMOO LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.32E+01	27.3
26 FE 055	1.84E+01	5.0
27 CO 060	3.42E+01	NOET
38 SR 090	4.00E+02	48.0
44 RU 106	4.08E+00	NOET
45 RH 102M	2.99E+01	NOET
51 SB 125	9.49E+01	NOET
55 CS 137	2.81E+01	NOET
56 BA 133	3.07E+01	NOET
63 EU 152	5.05E+01	NOET
63 EU 155	6.13E+01	NOET
83 BI 207	2.28E+01	NOET
92 U 235	2.95E+01	NOET
94 PU 3940	1.59E+01	11.0
95 AM 241	7.03E+01	NOET

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 SAMPLE NUMBER 09058761 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA LIGHT MUSCLE
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.09E+01	5.8
26 FE 055	3.57E+00	3.4
27 CO 060	4.05E-02	NDET
38 SR 090	4.97E-03	NDET
44 RU 106	3.77E-01	NDET
45 RH 102M	3.22E-02	NDET
51 SB 125	4.93E-02	NDET
55 CS 137	6.7E-01	22.8
56 BA 133	4.9E-02	NDET
63 EU 152	3.29E-02	NDET
63 EU 155	3.28E-02	NDET
83 BI 207	4.9E-02	NDET
92 U 235	2.43E-02	NDET
94 PU 3940	3.38E-03	NDET
95 AM 241	4.23E-02	NDET

SAMPLE NUMBER 09058861 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA DARK MUSCLE
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.09E+01	5.4
26 FE 055	3.25E+01	3.0
27 CO 060	4.63E-02	NDET
38 SR 090	4.90E-03	NDET
44 RU 106	4.85E-01	NDET
45 RH 102M	3.33E-02	NDET
51 SB 125	4.97E-02	NDET
55 CS 137	1.87E-01	24.9
56 BA 133	3.33E-02	NDET
63 EU 152	4.50E-02	NDET
63 EU 155	4.43E-02	NDET
83 BI 207	4.23E-02	NDET
92 U 235	3.28E-02	NDET
94 PU 3940	5.17E-03	19.0
95 AM 241	4.91E-02	NDET

SAMPLE NUMBER 09058961 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA LIVER
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.97E+01	7.8
26 FE 055	2.27E+01	5.0
27 CO 060	4.66E-01	NDET
38 SR 090	4.17E-02	NDET
44 RU 106	4.59E+00	NDET
45 RH 102M	4.06E-01	NDET
51 SB 125	3.78E-01	NDET
55 CS 137	4.20E-01	NDET
56 BA 133	4.35E-01	NDET
63 EU 152	4.60E-01	NDET
63 EU 155	4.81E-01	NDET
83 BI 207	4.28E-02	NDET
92 U 235	4.91E-02	NDET
94 PU 3940	1.27E-02	20.0
95 AM 241	4.61E-01	NDET

SAMPLE NUMBER 09059061 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA DARK MUSCLE
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.97E+01	7.7
26 FE 055	2.30E+01	5.0
27 CO 060	4.08E-01	NDET
38 SR 090	1.38E-02	55.0
44 RU 106	4.13E+00	NDET
45 RH 102M	4.45E-02	NDET
51 SB 125	4.95E-01	NDET
55 CS 137	4.04E-01	NDET
56 BA 133	4.08E-01	NDET
63 EU 152	4.27E-01	NDET
63 EU 155	4.31E-01	NDET
83 BI 207	4.20E-02	NDET
92 U 235	4.61E-02	NDET
94 PU 3940	1.09E-01	13.3
95 AM 241	4.25E-01	NDET

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 SAMPLE NUMBER 09059161 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA LIVER
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.95E+01	14.7
26 FE 055	1.07E+00	3.6
27 CO 060	4.13E-01	NDET
38 SR 090	4.49E-03	NDET
44 RU 106	4.02E+00	NDET
45 RH 102M	4.66E-02	NDET
51 SB 125	4.40E+00	13.5
55 CS 137	4.94E-02	NDET
56 BA 133	4.36E-02	NDET
63 EU 152	4.23E-01	NDET
63 EU 155	4.54E-01	NDET
83 BI 207	4.84E-02	NDET
92 U 235	4.19E-02	NDET
94 PU 3940	1.36E-02	13.0
95 AM 241	4.52E-01	NDET

SAMPLE NUMBER 09059261 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION YELLOWFIN TUNA LIVER
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.90E+01	26.7
26 FE 055	1.48E+01	4.9
27 CO 060	4.49E-01	NDET
38 SR 090	4.27E-01	NDET
44 RU 106	3.52E+00	NDET
45 RH 102M	4.19E-01	NDET
51 SB 125	4.63E-01	NDET
55 CS 137	4.43E-01	NDET
56 BA 133	4.29E-01	NDET
63 EU 152	4.02E-01	NDET
63 EU 155	4.64E-01	NDET
83 BI 207	4.68E-01	NDET
92 U 235	4.28E-01	NDET
94 PU 3940	1.04E-01	14.0
95 AM 241	4.05E-01	NDET

SAMPLE NUMBER 09059361 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SKIPJACK LIGHT MUSCLE
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.23E+01	14.3
26 FE 055	9.19E+00	7.0
27 CO 060	4.12E-01	NDET
38 SR 090	3.01E-02	8.0
44 RU 106	4.03E+00	NDET
45 RH 102M	4.13E-02	NDET
51 SB 125	4.23E-01	NDET
55 CS 137	4.93E-02	NDET
56 BA 133	4.24E-02	NDET
63 EU 152	4.11E-01	NDET
63 EU 155	4.49E-01	NDET
83 BI 207	4.82E-02	NDET
92 U 235	4.12E-02	NDET
94 PU 3940	3.50E-03	33.0
95 AM 241	4.46E-01	NDET

SAMPLE NUMBER 09059461 LOGBOOK NUMBER
 LOCATION MECK-KWAU SAMPLE TYPE VERTEBRATES(AQUATIC)
 DESCRIPTION SKIPJACK DARK MUSCLE
 PARTICIPATING LABORATORIES LIFE LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.09E+01	12.4
26 FE 055	3.76E+01	3.0
27 CO 060	4.12E-01	NDET
38 SR 090	4.20E-02	NDET
44 RU 106	4.47E-01	NDET
45 RH 102M	4.82E-02	NDET
51 SB 125	4.46E-01	NDET
55 CS 137	4.00E-01	NDET
56 BA 133	4.77E-02	NDET
63 EU 152	4.19E-01	NDET
63 EU 155	4.55E-01	NDET
83 BI 207	4.38E-02	NDET
92 U 235	4.70E-02	NDET
94 PU 3940	1.79E-02	6.0
95 AM 241	4.47E-01	NDET

SAMPLE NUMBER 09050561 LOGBOOK NUMBER
LOCATION MECK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION FLAGTAIL ENTIRE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.06E+01	12.5
26 FE 055	1.06E+01	12.5
27 CO 060	1.06E+02	NDOT
38 SR 090	1.06E+02	NDOT
44 RU 106	1.06E+02	NDOT
45 RH 102M	1.06E+02	NDOT
51 SB 125	1.06E+02	NDOT
55 CS 137	1.06E+02	NDOT
56 BA 133	1.06E+02	NDOT
63 EU 152	1.06E+02	NDOT
63 EU 155	1.06E+02	NDOT
83 BI 207	1.06E+02	NDOT
92 U 235	1.06E+02	NDOT
94 PU 3940	1.06E+02	NDOT
95 AM 241	1.06E+02	NDOT

SAMPLE NUMBER 09077161 LOGBOOK NUMBER
LOCATION MECK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION HAMMO MUSCLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.78E+01	12.5
26 FE 055	2.78E+01	12.5
27 CO 060	2.78E+01	NDOT
38 SR 090	2.78E+01	NDOT
44 RU 106	2.78E+01	NDOT
45 RH 102M	2.78E+01	NDOT
51 SB 125	2.78E+01	NDOT
55 CS 137	2.78E+01	NDOT
56 BA 133	2.78E+01	NDOT
63 EU 152	2.78E+01	NDOT
63 EU 155	2.78E+01	NDOT
83 BI 207	2.78E+01	NDOT
92 U 235	2.78E+01	NDOT
94 PU 3940	2.78E+01	NDOT
95 AM 241	2.78E+01	NDOT

SAMPLE NUMBER 09077251 LOGBOOK NUMBER
LOCATION MECK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION HAMMO ENTIRE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.10E+00	12.5
26 FE 055	3.21E+01	3.0
27 CO 060	4.92E+02	NDOT
38 SR 090	1.05E+00	36.9
44 RU 106	3.73E+03	59.0
45 RH 102M	4.95E+01	NDOT
51 SB 125	2.02E+02	NDOT
55 CS 137	1.12E+01	NDOT
56 BA 133	4.69E+02	NDOT
63 EU 152	3.02E+02	NDOT
63 EU 155	4.40E+02	NDOT
83 BI 207	4.27E+02	NDOT
92 U 235	2.37E+02	NDOT
94 PU 3940	3.31E+02	NDOT
95 AM 241	3.37E+02	NDOT

SAMPLE NUMBER 09800462 LOGBOOK NUMBER
LOCATION ENMTK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION FLAGTAIL ENTIRE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	6.31E-01	61.0
27 CO 060	3.36E-01	NDOT
38 SR 090	1.47E-02	NDOT
44 RU 106	3.88E+00	NDOT
45 RH 102M	2.85E-01	NDOT
51 SB 125	8.99E-01	NDOT
55 CS 137	3.02E-01	NDOT
56 BA 133	3.00E-01	NDOT
63 EU 152	3.77E-01	NDOT
63 EU 155	4.39E-01	NDOT
83 BI 207	2.16E-01	NDOT
92 U 235	2.51E-01	NDOT
94 PU 3940	7.21E-01	3.0
95 AM 241	5.79E-01	NDOT

SAMPLE NUMBER 09800652 LOGBOOK NUMBER
LOCATION ENMTK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.17E+01	12.5
26 FE 055	2.42E+00	45.0
27 CO 060	5.55E-01	NDOT
38 SR 090	4.17E-01	32.0
44 RU 106	6.03E+00	NDOT
45 RH 102M	4.36E-01	NDOT
51 SB 125	1.54E+00	NDOT
55 CS 137	4.76E+00	NDOT
56 BA 133	1.24E+00	NDOT
63 EU 152	6.12E-01	NDOT
63 EU 155	6.41E-01	NDOT
83 BI 207	2.98E-01	NDOT
92 U 235	4.03E-01	NDOT
94 PU 3940	4.27E-01	7.0
95 AM 241	5.81E-01	NDOT

SAMPLE NUMBER 09800762 LOGBOOK NUMBER
LOCATION ENMTK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION CONVICT SURGEON VISCERATED WHOLE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.95E+00	12.1
26 FE 055	2.20E-01	45.0
27 CO 060	1.70E-01	NDOT
38 SR 090	3.23E-02	40.0
44 RU 106	2.07E-01	NDOT
45 RH 102M	1.12E-01	NDOT
51 SB 125	2.28E-01	NDOT
55 CS 137	5.32E-02	NDOT
56 BA 133	7.26E-02	NDOT
63 EU 152	8.73E-02	NDOT
63 EU 155	9.59E-01	8.0
83 BI 207	1.15E-01	NDOT

SAMPLE NUMBER 09800852 LOGBOOK NUMBER
LOCATION ENMTK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION DAMSELFISH ENTIRE
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.50E+01	12.0
26 FE 055	8.74E-01	21.0
27 CO 060	1.44E-01	NDOT
38 SR 090	3.82E-01	10.0
44 RU 106	1.63E+00	NDOT
45 RH 102M	1.20E-01	NDOT
51 SB 125	3.92E-01	NDOT
55 CS 137	1.16E-01	NDOT
56 BA 133	1.49E-01	NDOT
63 EU 152	1.69E-01	NDOT
63 EU 155	1.78E-01	NDOT
83 BI 207	8.43E-02	NDOT
92 U 235	1.08E-01	NDOT
94 PU 3940	2.24E-01	54.0
95 AM 241	1.60E-01	NDOT

SAMPLE NUMBER 09801062 LOGBOOK NUMBER
LOCATION ENMTK-KHAU SAMPLE TYPE VERTEBRATES(AQUATIC)
DESCRIPTION PARROT FISH VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.06E+00	35.0
27 CO 060	4.00E-01	NDOT
38 SR 090	8.02E-03	NDOT
44 RU 106	4.32E+00	NDOT
45 RH 102M	2.50E-01	NDOT
51 SB 125	7.94E-01	NDOT
55 CS 137	2.58E-01	NDOT
56 BA 133	2.77E-01	NDOT
63 EU 152	3.41E-01	NDOT
63 EU 155	4.45E-01	NDOT
83 BI 207	2.00E-01	NDOT
92 U 235	2.26E-01	NDOT
94 PU 3940	4.08E-01	5.0
95 AM 241	5.65E-01	NDOT

SAMPLE NUMBER 09901162 LOGBOOK NUMBER
LOCATION ENWIK-KWAI SAMPLE TYPE VERTEBRATES/AQUATIC
DESCRIPTION PARROT FISH Eviscerated Whole
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.51E+01	8.9
27 CO 060	2.02E+01	62.0
38 SR 090	1.81E+01	NDET
45 RM 102M	1.59E+02	NDET
51 SB 125	2.07E+01	NDET
55 CS 137	2.25E+01	NDET
56 BA 133	1.21E+01	NDET
63 EU 152	2.36E+01	NDET
63 EU 155	5.49E+02	NDET
83 BI 207	7.46E+02	NDET
95 AM 241	8.61E+02	NDET
	1.16E+01	NDET

SAMPLE NUMBER 10189101 LOGBOOK NUMBER AL-3
LOCATION ALICE SAMPLE TYPE VEGETATION
DESCRIPTION PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.10E+01	4.3
27 CO 060	8.25E+02	NDET
45 RM 102M	1.02E+01	NDET
51 SB 125	2.01E+01	NDET
55 CS 137	7.41E+00	1.1
56 BA 133	1.54E+01	NDET
63 EU 152	3.58E+02	NDET
63 EU 155	5.97E+02	NDET
83 BI 207	4.57E+02	NDET
95 AM 241	5.03E+02	NDET

SAMPLE NUMBER 10188501 LOGBOOK NUMBER AL-1
LOCATION ALICE SAMPLE TYPE VEGETATION
DESCRIPTION HESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.34E+01	6.4
27 CO 060	1.75E+01	35.3
38 SR 090	1.38E+02	1.0
45 RM 102M	8.79E+01	30.6
51 SB 125	9.34E+01	NDET
55 CS 137	2.83E+02	0.3
56 BA 133	7.39E+01	NDET
63 EU 152	1.34E+01	NDET
63 EU 155	1.71E+01	NDET
83 BI 207	1.77E+01	NDET
94 PU 3940	2.49E+02	8.0
95 AM 241	2.59E+01	NDET

SAMPLE NUMBER 10188601 LOGBOOK NUMBER AL-2
LOCATION ALICE SAMPLE TYPE VEGETATION
DESCRIPTION SCAVEDIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.28E+01	5.5
27 CO 060	9.99E+02	NDET
38 SR 090	3.27E+01	2.0
45 RM 102M	1.84E+01	NDET
51 SB 125	5.03E+01	NDET
55 CS 137	6.65E+01	0.5
56 BA 133	3.88E+01	NDET
63 EU 152	7.50E+02	NDET
63 EU 155	1.32E+01	NDET
83 BI 207	8.10E+02	NDET
95 AM 241	6.37E+02	NDET

SAMPLE NUMBER 10226602 LOGBOOK NUMBER BELLE-3
LOCATION BELLE SAMPLE TYPE VEGETATION
DESCRIPTION GUEI-LROA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.25E+01	5.8
27 CO 060	1.54E+01	33.9
38 SR 090	1.53E+02	1.0
45 RM 102M	2.54E+01	NDET
51 SB 125	5.72E+01	NDET
55 CS 137	1.09E+02	0.4
56 BA 133	4.69E+01	NDET
58 CE 144	6.27E+01	NDET
63 EU 152	9.00E+02	NDET
63 EU 155	1.17E+01	NDET
83 BI 207	1.15E+01	NDET
95 AM 241	1.79E+01	NDET

SAMPLE NUMBER 10226402 LOGBOOK NUMBER BELLE-1
LOCATION BELLE SAMPLE TYPE VEGETATION
DESCRIPTION HESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.59E+01	5.8
27 CO 060	1.72E+01	36.3
38 SR 090	2.52E+01	1.1
45 RM 102M	1.16E+01	NDET
51 SB 125	1.75E+01	NDET
55 CS 137	5.83E+00	2.1
56 BA 133	1.65E+01	NDET
58 CE 144	2.55E+01	NDET
63 EU 152	3.64E+02	NDET
63 EU 155	4.93E+02	NDET
83 BI 207	5.21E+02	NDET
94 PU 3940	3.56E+02	9.7
94 PU 238	4.03E+03	NDET
95 AM 241	7.80E+02	NDET

SAMPLE NUMBER 10226502 LOGBOOK NUMBER BELLE-2
LOCATION BELLE SAMPLE TYPE VEGETATION
DESCRIPTION HESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.25E+01	5.8
27 CO 060	8.90E+02	NDET
38 SR 090	2.27E+00	3.6
45 RM 102M	9.23E+02	NDET
51 SB 125	1.06E+01	NDET
55 CS 137	1.42E+00	4.1
56 BA 133	1.13E+01	NDET
58 CE 144	1.79E+01	NDET
63 EU 152	2.53E+02	NDET
63 EU 155	6.17E+02	33.3
83 BI 207	4.08E+02	NDET
94 PU 3940	7.16E+02	6.3
94 PU 238	1.31E+02	12.0
95 AM 241	5.31E+02	NDET

SAMPLE NUMBER 10226702 LOGBOOK NUMBER BELLE-4
LOCATION BELLE SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.70E+00	15.4
26 FE 055	4.38E+01	5.0
27 CO 060	1.36E+01	NDET
38 SR 090	3.91E+02	1.0
45 RM 102M	1.10E+00	NDET
51 SB 125	2.63E+00	NDET
55 CS 137	6.79E+02	0.3
56 BA 133	2.10E+00	NDET
58 CE 144	2.66E+00	NDET
63 EU 152	3.85E+01	NDET
63 EU 155	4.84E+01	NDET
83 BI 207	4.97E+01	NDET
94 PU 3940	2.37E+01	NDET
95 AM 241	7.34E+01	NDET

SAMPLE NUMBER 10226802 LOGBOOK NUMBER BELLE-5
 LOCATION BELLE SAMPLE TYPE VEGETATION
 DESCRIPTION PANDANUS FRUIT
 PARTICIPATING LABORATORIES LFE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
21 T 003	9.59E-01	5.2
19 K 040	1.44E+01	5.8
27 CO 060	1.40E-01	43.1
38 SR 090	2.35E+02	1.0
45 RM 102M	6.39E-01	NDET
51 SB 125	9.23E+02	0.1
55 CS 137	1.32E+00	NDET
56 BA 133	2.53E-01	NDET
63 EU 152	4.00E-01	NDET
63 EU 155	2.95E-01	NDET
83 BI 207	3.43E-03	44.0
94 PU 238	3.14E-01	NDET
95 AM 241		

SAMPLE NUMBER 10225503 LOGBOOK NUMBER CLARA-1
 LOCATION CLARA SAMPLE TYPE VEGETATION
 DESCRIPTION HESSERSCHMIDTIA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.33E+01	5.0
27 CO 060	49.00E-02	NDET
38 SR 090	1.27E+02	1.0
45 RM 102M	2.35E-01	NDET
51 SB 125	6.86E-01	NDET
55 CS 137	1.49E+02	0.3
56 BA 133	5.10E-01	NDET
63 EU 152	9.91E-02	NDET
63 EU 155	1.73E-01	NDET
83 BI 207	1.03E-01	NDET
95 AM 241	8.55E-02	NDET

SAMPLE NUMBER 10225603 LOGBOOK NUMBER CLARA-2
 LOCATION CLARA SAMPLE TYPE VEGETATION
 DESCRIPTION SCAVEOLA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.24E+01	5.5
25 FE 055	3.37E+00	8.6
27 CO 060	1.09E-01	42.6
28 NI 063	6.62E+00	12.0
38 SR 090	5.18E-01	1.0
45 RM 102M	3.15E-01	37.9
48 CD 113M	1.83E-01	8.2
51 SB 125	3.82E-01	NDET
55 CS 137	5.10E-01	0.6
62 SM 151	2.25E-01	NDET
63 EU 152	5.91E-02	NDET
63 EU 155	7.55E-02	NDET
83 BI 207	7.62E-02	NDET
94 PU 3940	4.77E-02	13.0
94 PU 238	9.68E-03	NDET
95 AM 241	4.38E-02	NDET

SAMPLE NUMBER 10330104 LOGBOOK NUMBER
 LOCATION DAISY SAMPLE TYPE VEGETATION
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.55E+01	24.7
25 FE 055	6.22E+00	NDET
27 CO 060	1.06E+00	NDET
38 SR 090	1.41E+00	12.0
44 RU 106	1.10E+01	NDET
45 RM 102M	8.23E-01	NDET
51 SB 125	2.56E+00	NDET
55 CS 137	1.75E+00	47.0
56 BA 133	8.21E-01	NDET
63 EU 152	9.87E-01	NDET
63 EU 155	1.18E+00	NDET
83 BI 207	5.70E-01	NDET
92 U 235	5.89E-01	NDET
94 PU 3940	3.39E-02	NDET
94 PU 238	3.90E-02	NDET
95 AM 241	1.11E+00	NDET

SAMPLE NUMBER 10245504 LOGBOOK NUMBER DAISY-3
 LOCATION DAISY SAMPLE TYPE VEGETATION
 DESCRIPTION COCONUTS
 PARTICIPATING LABORATORIES LFE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
21 T 003	4.15E-01	10.6
19 K 040	6.65E+00	6.8
27 CO 060	5.86E-02	NDET
38 SR 090	2.00E-01	2.0
45 RM 102M	8.22E-02	NDET
51 SB 125	1.38E-01	NDET
55 CS 137	7.17E+00	1.4
56 BA 133	1.19E-01	NDET
58 CE 144	1.81E-01	NDET
63 EU 152	2.38E-02	NDET
63 EU 155	3.20E-02	NDET
83 BI 207	6.50E-02	39.4
95 AM 241	4.77E-02	NDET

SAMPLE NUMBER 10224304 LOGBOOK NUMBER DAISY-1
 LOCATION DAISY SAMPLE TYPE VEGETATION
 DESCRIPTION HESSERSCHMIDTIA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.11E+01	4.9
27 CO 060	1.45E+00	5.1
38 SR 090	1.22E+01	1.0
45 RM 102M	3.13E-01	27.2
51 SB 125	1.58E-01	NDET
55 CS 137	5.90E+00	1.4
56 BA 133	1.36E-01	NDET
63 EU 152	3.03E-02	NDET
63 EU 155	5.57E-02	NDET
83 BI 207	3.97E-02	NDET
94 PU 3940	5.54E-02	9.8
94 PU 238	2.16E-03	NDET
95 AM 241	2.98E-02	NDET

SAMPLE NUMBER 10224404 LOGBOOK NUMBER DAISY-2
 LOCATION DAISY SAMPLE TYPE VEGETATION
 DESCRIPTION SCAVEOLA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.03E+01	4.4
27 CO 060	4.84E-01	13.8
38 SR 090	5.09E-01	1.0
45 RM 102M	1.70E-01	NDET
51 SB 125	3.49E-01	NDET
55 CS 137	3.88E+01	0.7
56 BA 133	2.78E-01	NDET
63 EU 152	5.45E-02	NDET
63 EU 155	7.13E-02	NDET
83 BI 207	7.48E-02	NDET
94 PU 3940	4.59E-02	8.8
94 PU 238	8.47E-03	16.0
95 AM 241	1.08E-01	NDET

SAMPLE NUMBER 10720405 LOGBOOK NUMBER EDNA-1
 LOCATION EDNA SAMPLE TYPE VEGETATION
 DESCRIPTION HESSERSCHMIDTIA
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.11E+01	5.3
27 CO 060	2.36E-01	22.8
45 RM 102M	9.71E-02	NDET
51 SB 125	1.76E-01	NDET
55 CS 137	6.73E+00	1.4
56 BA 133	1.52E-01	NDET
63 EU 152	3.34E-02	NDET
63 EU 155	6.05E-02	NDET
83 BI 207	3.92E-02	NDET
95 AM 241	3.39E-02	NDET

SAMPLE NUMBER 10411308 LOGBOOK NUMBER MCL-1
 LOCATION HELEV SAMPLE TYPE VEGETATION
 DESCRIPTION GRASS
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	8.12E+02	5.0
19 K 040	4.92E+00	5.0
27 CO 060	8.35E+01	5.0
38 SR 090	1.44E+00	5.0
44 RU 106	1.88E+01	NDET
45 RH 102M	1.11E+02	NDET
51 SB 125	1.45E+02	NDET
55 CS 137	2.51E+00	5.0
56 BA 133	2.87E+02	NDET
63 EU 152	1.95E+02	NDET
63 EU 155	5.82E+02	NDET
83 BI 207	1.24E+02	NDET
92 U 235	1.37E+02	NDET
94 PU 3940	1.35E+02	5.0
94 PU 238	1.85E+02	NDET
95 AM 241	6.13E+02	NDET

SAMPLE NUMBER 10930309 LOGBOOK NUMBER
 LOCATION IRENE SAMPLE TYPE VEGETATION
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	15.81E+01	NDET
27 CO 060	13.15E+00	NDET
38 SR 090	11.67E+00	NDET
44 RU 106	13.04E+01	NDET
45 RH 102M	12.94E+00	NDET
56 BA 133	12.86E+00	NDET
63 EU 152	18.95E+00	NDET
63 EU 155	14.63E+00	NDET
83 BI 207	12.54E+00	NDET
92 U 235	12.03E+00	NDET
94 PU 3940	11.85E+01	NDET
94 PU 238	12.22E+01	NDET
95 AM 241	14.48E+00	NDET

SAMPLE NUMBER 10930409 LOGBOOK NUMBER
 LOCATION IRENE SAMPLE TYPE VEGETATION
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.99E+01	4.8
26 FE 055	8.65E+01	5.8
27 CO 060	11.70E+00	NDET
38 SR 090	1.61E+00	5.0
44 RU 106	11.95E+01	NDET
45 RH 102M	11.12E+00	NDET
51 SB 125	13.23E+00	NDET
55 CS 137	5.11E+00	29.1
56 BA 133	11.19E+00	NDET
63 EU 152	11.18E+00	NDET
63 EU 155	11.31E+00	NDET
83 BI 207	18.31E+01	NDET
92 U 235	17.58E+01	NDET
94 PU 3940	13.44E+02	NDET
94 PU 238	12.73E+02	NDET
95 AM 241	11.16E+00	NDET

SAMPLE NUMBER 10370909 LOGBOOK NUMBER (PEID)-12
 LOCATION IRENE SAMPLE TYPE VEGETATION
 DESCRIPTION COCONUTS
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.05E+00	7.2
27 CO 060	16.73E+02	NDET
38 SR 090	6.67E+02	8.0
45 RH 102M	17.24E+01	NDET
51 SB 125	11.23E+01	NDET
55 CS 137	1.77E+00	3.2
56 BA 133	19.79E+02	NDET
63 EU 152	12.35E+02	NDET
63 EU 155	13.99E+02	NDET
83 BI 207	13.09E+02	NDET
94 PU 3940	3.62E+02	8.0
95 AM 241	13.20E+02	NDET

SAMPLE NUMBER 10411709 LOGBOOK NUMBER IRE C-18
 LOCATION IRENE SAMPLE TYPE VEGETATION
 DESCRIPTION GUETTARDA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.14E+00	6.9
27 CO 060	9.18E+01	5.0
38 SR 090	5.36E+01	5.0
44 RU 106	14.82E+01	NDET
45 RH 102M	16.81E+02	NDET
51 SB 125	11.82E+01	NDET
55 CS 137	2.73E+01	5.9
56 BA 133	15.17E+02	NDET
63 EU 152	16.77E+02	NDET
63 EU 155	18.15E+02	NDET
83 BI 207	12.70E+02	NDET
92 U 235	13.93E+02	NDET
94 PU 3940	18.83E+03	NDET
94 PU 238	19.32E+03	NDET
95 AM 241	19.87E+02	NDET

SAMPLE NUMBER 10411909 LOGBOOK NUMBER IRE C-16
 LOCATION IRENE SAMPLE TYPE VEGETATION
 DESCRIPTION LEPTUPUS
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	4.22E+02	26.3
19 K 040	1.95E+00	25.3
27 CO 060	2.58E+01	12.6
38 SR 090	1.15E+00	3.4
44 RU 106	14.49E+01	NDET
45 RH 102M	13.68E+02	NDET
51 SB 125	11.04E+01	NDET
55 CS 137	2.57E+00	3.3
56 BA 133	12.99E+02	NDET
63 EU 152	13.74E+02	NDET
63 EU 155	14.99E+02	NDET
83 BI 207	12.26E+02	NDET
92 U 235	12.48E+02	NDET
94 PU 3940	1.12E+02	20.0
94 PU 238	14.68E+03	NDET
95 AM 241	16.22E+02	NDET

SAMPLE NUMBER 10329209 LOGBOOK NUMBER IRENE-B5
 LOCATION IRENE SAMPLE TYPE VEGETATION
 DESCRIPTION MESSERSCHMIDTIA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.30E+01	4.6
27 CO 060	2.39E+01	1.1
38 SR 090	5.36E+02	1.0
45 RH 102M	12.49E+01	NDET
51 SB 125	14.67E+01	NDET
55 CS 137	6.26E+01	0.4
56 BA 133	13.77E+01	NDET
63 EU 152	18.68E+02	NDET
63 EU 155	11.61E+01	NDET
83 BI 207	11.00E+01	NDET
94 PU 3940	17.25E+03	NDET
94 PU 238	16.62E+03	NDET
95 AM 241	18.42E+02	NDET

SAMPLE NUMBER 10329509 LOGBOOK NUMBER IRENE-C7
 LOCATION IRENE SAMPLE TYPE VEGETATION
 DESCRIPTION MESSERSCHMIDTIA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.82E+01	4.7
27 CO 060	1.38E+01	38.8
45 RH 102M	11.01E+01	NDET
51 SB 125	11.22E+01	NDET
55 CS 137	2.20E+00	3.1
56 BA 133	11.19E+01	NDET
63 EU 152	12.59E+02	NDET
63 EU 155	13.58E+02	NDET
83 BI 207	14.10E+02	NDET
94 PU 3940	4.55E+03	12.0
95 AM 241	15.48E+02	NDET

SAMPLE NUMBER 10329609 LOGBOOK NUMBER IRENE-A1
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.46E+01	5.1
27 CO 060	2.77E+02	4.1
38 SR 090	2.18E+01	1.0
44 RU 106	1.28E+01	NOET
45 RH 102M	1.56E+01	NOET
51 SB 125	1.10E+01	NOET
55 CS 137	4.10E+01	2.3
56 BA 133	1.44E+01	NOET
63 EU 152	1.15E+02	NOET
63 EU 155	1.32E+02	NOET
83 BI 207	1.45E+02	NOET
94 PU 334C	1.57E+02	2.1
95 AM 241	1.56E+02	NOET

SAMPLE NUMBER 10411609 LOGBOOK NUMBER IRE E-15
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.27E+01	4.5
27 CO 060	2.39E+02	3.9
38 SR 090	1.59E+02	1.0
44 RU 106	1.23E+01	NOET
45 RH 102M	1.13E+01	NOET
51 SB 125	1.56E+01	NOET
55 CS 137	4.27E+02	1.8
56 BA 133	1.58E+01	NOET
63 EU 152	1.68E+02	NOET
63 EU 155	1.28E+01	NOET
83 BI 207	1.16E+02	NOET
92 U 235	1.09E+01	NOET
94 PU 394C	1.92E+03	9.0
95 AM 241	1.57E+01	NOET

SAMPLE NUMBER 10466309 LOGBOOK NUMBER IRE A-20
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA WOOD
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.94E+02	15.1
27 CO 060	1.59E+02	3.2
38 SR 090	1.72E+01	1.1
44 RU 106	1.22E+01	NOET
45 RH 102M	1.82E+02	NOET
51 SB 125	1.00E+01	NOET
55 CS 137	1.32E+01	2.2
56 BA 133	1.95E+02	NOET
63 EU 152	1.21E+02	NOET
63 EU 155	1.84E+02	NOET
83 BI 207	1.87E+02	NOET
92 U 235	1.46E+02	NOET
94 PU 394C	6.17E+03	18.0
94 PU 238	1.24E+03	NOET
95 AM 241	1.72E+02	NOET

SAMPLE NUMBER 10329309 LOGBOOK NUMBER IRENE-B5
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.71E+01	4.7
26 FE 055	3.36E+01	2.2
27 CO 060	4.74E+01	2.9
38 SR 090	1.26E+02	NOET
44 RU 106	1.10E+02	1.0
45 RH 102M	1.57E+01	NOET
48 CO 113M	2.41E+00	2.4
51 SB 125	1.27E+01	NOET
55 CS 137	1.31E+01	0.6
56 BA 133	1.35E+01	NOET
62 SM 151	1.80E+01	NOET
63 EU 155	1.53E+01	NOET
83 BI 207	1.40E+01	NOET
94 PU 394C	1.67E+03	NOET
94 PU 238	1.60E+03	NOET
95 AM 241	1.42E+03	19.0

SAMPLE NUMBER 10329409 LOGBOOK NUMBER IRENE-C9
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.41E+01	5.2
27 CO 060	1.19E+02	NOET
38 SR 090	1.34E+02	5.4
45 RH 102M	1.47E+02	NOET
51 SB 125	1.07E+01	NOET
55 CS 137	1.67E+02	3.5
56 BA 133	1.05E+01	NOET
63 EU 152	1.36E+02	NOET
63 EU 155	1.20E+02	NOET
83 BI 207	1.52E+02	NOET
94 PU 394C	1.08E+02	1.0
95 AM 241	1.87E+02	NOET

SAMPLE NUMBER 10329709 LOGBOOK NUMBER IRENE-A2
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.27E+01	3.9
26 FE 055	2.64E+01	2.8
27 CO 060	1.71E+01	1.6
38 SR 090	1.80E+02	NOET
44 RU 106	8.56E+00	1.0
45 RH 102M	1.46E+01	NOET
48 CO 113M	2.77E+01	8.4
51 SB 125	1.44E+01	NOET
55 CS 137	1.28E+02	2.8
56 BA 133	1.27E+01	NOET
62 SM 151	9.91E+02	49.0
63 EU 152	1.30E+02	NOET
63 EU 155	1.71E+02	NOET
83 BI 207	1.86E+02	NOET
94 PU 394C	2.77E+02	7.3
94 PU 238	9.59E+03	21.0
95 AM 241	8.88E+03	13.9

SAMPLE NUMBER 10411809 LOGBOOK NUMBER IRE E-14
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.04E+01	6.7
27 CO 060	2.11E+01	1.2
38 SR 090	5.72E+01	1.0
44 RU 106	1.44E+02	NOET
45 RH 102M	2.33E+01	NOET
51 SB 125	1.39E+01	NOET
55 CS 137	2.05E+02	0.8
56 BA 133	1.82E+01	NOET
63 EU 152	1.32E+01	NOET
63 EU 155	1.22E+01	NOET
83 BI 207	1.48E+02	NOET
92 U 235	1.26E+01	NOET
94 PU 394C	2.96E+03	29.0
95 AM 241	1.87E+01	NOET

SAMPLE NUMBER 10466409 LOGBOOK NUMBER IRE A-21
LOCATION IRENE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA WOOD
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.82E+02	15.6
27 CO 060	9.12E+01	3.5
38 SR 090	4.59E+02	2.4
44 RU 106	1.46E+01	NOET
45 RH 102M	1.18E+02	NOET
51 SB 125	1.95E+02	NOET
55 CS 137	2.22E+02	2.8
56 BA 133	1.77E+02	NOET
63 EU 152	1.01E+02	NOET
63 EU 155	1.63E+02	NOET
83 BI 207	1.24E+02	NOET
92 U 235	1.71E+02	NOET
94 PU 394C	2.95E+03	22.0
94 PU 238	1.88E+03	NOET
95 AM 241	1.06E+02	NOET

SAMPLE NUMBER 1041109 LOGBOOK NUMBER 1PE A-17
LOCATION: PENE SAMPLE TYPE VEGETATION
DESCRIPTION SEDGE
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.87E+00	10.3
27 CO 060	1.47E+01	10.2
38 SR 090	4.42E+00	10.7
44 RM 102M	7.45E+01	NDET
45 RM 102M	1.06E+01	NDET
51 SB 125	2.81E+01	NDET
55 CS 137	5.50E+01	10.5
56 BA 133	7.91E+02	NDET
63 EU 152	19.34E+02	NDET
63 EU 155	1.11E+01	NDET
83 BI 207	70.35E+02	NDET
92 U 235	45.33E+02	NDET
94 PU 238	8.78E+01	5.0
94 PU 238	6.80E+01	5.0
95 AM 241	1.24E+01	NDET

SAMPLE NUMBER 10411509 LOGBOOK NUMBER 1PE A-19
LOCATION: PENE SAMPLE TYPE VEGETATION
DESCRIPTION SURIANA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.59E+00	10.7
27 CO 060	1.21E+02	10.7
38 SR 090	8.51E+00	10.9
44 RM 102M	49.24E+01	NDET
45 RM 102M	1.07E+01	NDET
51 SB 125	3.01E+01	NDET
55 CS 137	2.63E+01	10.5
56 BA 133	49.23E+02	NDET
63 EU 152	1.02E+01	NDET
63 EU 155	1.29E+01	NDET
83 BI 207	48.28E+02	NDET
92 U 235	45.99E+02	NDET
94 PU 238	2.86E+02	15.0
94 PU 238	9.05E+03	20.0
95 AM 241	1.56E+01	NDET

SAMPLE NUMBER 10330510 LOGBOOK NUMBER
LOCATION: JANET SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.00E+01	10.0
26 FE 055	2.25E+00	NDET
27 CO 060	45.62E+01	NDET
38 SR 090	1.57E+00	5.0
44 RM 102M	49.69E+00	NDET
45 RM 102M	1.20E+00	NDET
51 SB 125	3.32E+00	NDET
55 CS 137	2.11E+02	10.0
56 BA 133	48.80E+01	NDET
63 EU 152	47.93E+01	NDET
63 EU 155	48.82E+01	NDET
83 BI 207	44.48E+01	NDET
92 U 235	45.58E+01	NDET
94 PU 238	48.69E+03	NDET
94 PU 238	1.24E+02	NDET
95 AM 241	48.50E+01	NDET

SAMPLE NUMBER 10370210 LOGBOOK NUMBER 1C-7
LOCATION: JANET SAMPLE TYPE VEGETATION
DESCRIPTION COCOS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	3.43E+01	8.3
19 K 040	8.04E+00	6.4
27 CO 060	46.94E+02	NDET
38 SR 090	2.08E+01	3.5
45 RM 102M	1.77E+01	NDET
51 SB 125	45.39E+01	NDET
55 CS 137	6.47E+01	10.4
56 BA 133	3.92E+01	NDET
63 EU 152	47.19E+02	NDET
63 EU 155	1.13E+01	NDET
83 BI 207	48.07E+02	NDET
95 AM 241	48.50E+02	NDET

SAMPLE NUMBER 10369110 LOGBOOK NUMBER 1C-1-17
LOCATION: JANET SAMPLE TYPE VEG ACTION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.27E+01	5.8
27 CO 060	48.55E+02	NDET
38 SR 090	1.04E+01	10.0
45 RM 102M	1.61E+01	NDET
51 SB 125	3.50E+01	NDET
55 CS 137	3.64E+01	10.0
56 BA 133	42.80E+01	NDET
63 EU 152	45.23E+02	NDET
63 EU 155	46.82E+02	NDET
83 BI 207	46.95E+02	NDET
94 PU 238	1.52E+02	6.0
94 PU 238	47.84E+04	NDET
95 AM 241	41.01E+01	NDET

SAMPLE NUMBER 10369210 LOGBOOK NUMBER JAN C-5
LOCATION: JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.05E+01	6.5
27 CO 060	48.19E+02	NDET
38 SR 090	4.84E+01	2.0
45 RM 102M	4.66E+01	NDET
51 SB 125	1.10E+00	NDET
55 CS 137	3.86E+02	10.2
56 BA 133	48.69E+01	NDET
63 EU 152	1.53E+01	NDET
63 EU 155	1.95E+01	NDET
83 BI 207	42.03E+01	NDET
94 PU 238	3.45E+03	21.0
95 AM 241	42.87E+01	NDET

SAMPLE NUMBER 10369310 LOGBOOK NUMBER JAN A-1
LOCATION: JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.94E+00	7.2
27 CO 060	49.26E+02	NDET
38 SR 090	4.35E+01	10.0
45 RM 102M	42.87E+01	NDET
51 SB 125	6.91E+01	NDET
55 CS 137	1.25E+02	10.4
56 BA 133	45.43E+01	NDET
63 EU 152	2.04E+01	33.3
63 EU 155	1.24E+01	NDET
83 BI 207	1.30E+01	NDET
94 PU 238	5.54E+03	19.0
94 PU 238	43.75E+02	NDET
95 AM 241	41.85E+01	NDET

SAMPLE NUMBER 10369410 LOGBOOK NUMBER JAN G-15
LOCATION: JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.43E+01	5.1
27 CO 060	49.45E+02	NDET
38 SR 090	4.82E+01	2.0
45 RM 102M	43.40E+01	NDET
51 SB 125	1.01E+00	NDET
55 CS 137	2.99E+02	10.2
56 BA 133	47.60E+01	NDET
63 EU 152	1.40E+01	NDET
63 EU 155	2.40E+01	NDET
83 BI 207	1.47E+01	NDET
94 PU 238	4.20E+02	80.0
95 AM 241	41.12E+01	NDET

SAMPLE NUMBER 10369510 LOGBOOK NUMBER JAN 1-10
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.22E+01	5.4
27 CO 060	2.42E+02	NDET
38 SR 090	8.18E+01	1.0
45 RH 102M	1.32E+01	NDET
51 SB 125	3.06E+01	NDET
55 CS 137	3.35E+02	0.2
56 BA 133	1.25E+01	NDET
63 EU 152	1.24E+01	NDET
63 EU 155	2.33E+01	NDET
83 BI 207	1.42E+01	NDET
94 PU 3940	5.00E+03	20.0
95 AM 241	1.0E+01	NDET

SAMPLE NUMBER 10369610 LOGBOOK NUMBER JAN 1-11
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.53E+01	4.4
27 CO 060	1.98E+02	NDET
38 SR 090	1.21E+02	1.0
45 RH 102M	1.33E+01	NDET
51 SB 125	6.73E+01	NDET
55 CS 137	1.58E+02	0.3
56 BA 133	1.08E+01	NDET
63 EU 152	1.74E+02	NDET
63 EU 155	1.71E+01	NDET
83 BI 207	1.00E+01	NDET
94 PU 3940	2.91E+03	26.0
94 PU 238	1.16E+03	NDET
95 AM 241	1.15E+02	NDET

SAMPLE NUMBER 10369710 LOGBOOK NUMBER JAN 1-14
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.04E+01	6.5
27 CO 060	2.21E+01	25.2
38 SR 090	1.01E+02	1.0
45 RH 102M	4.68E+01	NDET
51 SB 125	1.50E+00	NDET
55 CS 137	5.26E+02	0.2
56 BA 133	1.59E+01	NDET
63 EU 152	1.85E+01	NDET
63 EU 155	2.92E+01	NDET
83 BI 207	2.15E+01	NDET
95 AM 241	2.27E+01	NDET

SAMPLE NUMBER 10369810 LOGBOOK NUMBER JAN 1-15
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.83E+01	4.5
27 CO 060	2.46E+01	24.1
38 SR 090	4.04E+01	1.0
45 RH 102M	5.27E+01	NDET
51 SB 125	1.25E+00	NDET
55 CS 137	5.46E+02	0.2
56 BA 133	3.84E+01	NDET
63 EU 152	1.74E+01	NDET
63 EU 155	2.22E+01	NDET
83 BI 207	2.30E+01	NDET
94 PU 3940	1.03E+02	24.0
94 PU 238	5.90E+03	NDET
95 AM 241	3.21E+01	NDET

SAMPLE NUMBER 10369910 LOGBOOK NUMBER JAN 1-19
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.33E+01	5.8
27 CO 060	1.17E+01	NDET
38 SR 090	4.59E+01	2.0
45 RH 102M	3.62E+01	NDET
51 SB 125	1.23E+00	NDET
55 CS 137	3.23E+02	0.2
56 BA 133	8.47E+01	NDET
63 EU 152	1.18E+02	NDET
63 EU 155	2.57E+01	NDET
83 BI 207	1.59E+01	NDET
92 U 235	3.44E+01	NDET
95 AM 241	3.11E+01	NDET

SAMPLE NUMBER 10370010 LOGBOOK NUMBER JAN 1-25
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.12E+00	9.1
26 FE 055	2.32E+00	11.0
27 CO 060	1.16E+01	NDET
38 SR 090	4.41E+00	2.0
45 RH 102M	1.81E+02	NDET
51 SB 125	1.60E+01	NDET
55 CS 137	6.20E+01	8.5
56 BA 133	1.59E+01	NDET
63 EU 152	2.42E+02	NDET
63 EU 155	6.89E+02	NDET
83 BI 207	1.08E+01	26.0
92 U 235	8.52E+02	NDET
94 PU 3940	2.04E+03	29.0
95 AM 241	8.32E+02	NDET

SAMPLE NUMBER 10370110 LOGBOOK NUMBER JAN 1-9
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION PLUCHEA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.08E+01	6.9
27 CO 060	1.26E+00	9.2
38 SR 090	4.68E+01	1.0
45 RH 102M	8.36E+01	NDET
51 SB 125	2.85E+00	NDET
55 CS 137	1.55E+03	0.1
56 BA 133	1.96E+00	NDET
63 EU 152	2.06E+01	NDET
63 EU 155	5.88E+01	NDET
83 BI 207	3.70E+01	NDET
92 U 235	7.86E+01	NDET
94 PU 3940	1.02E+02	NDET
94 PU 238	1.07E+02	NDET
95 AM 241	7.05E+01	NDET

SAMPLE NUMBER 10360310 LOGBOOK NUMBER JAN 1-18
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.74E+01	4.8
27 CO 060	1.06E+01	NDET
38 SR 090	1.22E+01	1.0
45 RH 102M	1.47E+01	NDET
51 SB 125	3.63E+01	NDET
55 CS 137	1.05E+01	0.8
56 BA 133	2.91E+01	NDET
63 EU 152	5.78E+02	NDET
63 EU 155	1.01E+01	NDET
83 BI 207	6.25E+02	NDET
94 PU 3940	1.64E+02	20.0
94 PU 238	6.04E+03	NDET
95 AM 241	4.93E+02	NDET

SAMPLE NUMBER 10368410 LOGBOOK NUMBER JAN G-16
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.81E+01	3.9
27 CO 060	9.03E+02	NOET
38 SR 090	3.73E+01	1.0
45 RH 102M	2.83E+01	NOET
51 SB 125	8.29E+01	NOET
55 CS 137	2.59E+02	0.2
56 BA 133	6.26E+01	NOET
63 EU 152	1.16E+01	NOET
63 EU 155	1.99E+01	NOET
83 BI 207	1.21E+01	NOET
95 AM 241	9.29E+02	NOET

SAMPLE NUMBER 10368510 LOGBOOK NUMBER JAN H-20
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.43E+01	5.0
27 CO 060	1.46E+01	36.1
38 SR 090	1.73E+01	1.0
45 RH 102M	1.78E+01	NOET
51 SB 125	4.96E+01	NOET
55 CS 137	6.33E+01	0.5
56 BA 133	3.24E+01	NOET
63 EU 152	6.63E+02	NOET
63 EU 155	1.05E+01	NOET
83 BI 207	7.09E+02	NOET
94 PU 3940	2.55E+03	NOET
94 PU 238	7.30E+03	NOET
95 AM 241	9.24E+02	NOET

SAMPLE NUMBER 10368610 LOGBOOK NUMBER JAN E-11
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.36E+01	5.1
27 CO 060	4.46E+01	3.3
38 SR 090	3.57E+01	1.0
45 RH 102M	2.94E+01	NOET
51 SB 125	9.13E+01	NOET
55 CS 137	2.23E+02	0.3
56 BA 133	5.92E+01	NOET
63 EU 152	1.17E+01	NOET
63 EU 155	1.84E+01	NOET
83 BI 207	1.36E+01	NOET
94 PU 3940	2.58E+03	28.0
95 AM 241	1.42E+01	NOET

SAMPLE NUMBER 10368710 LOGBOOK NUMBER JAN B-4
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.67E+01	4.8
27 CO 060	8.80E+02	NOET
38 SR 090	3.15E+01	1.0
45 RH 102M	3.86E+01	NOET
51 SB 125	9.00E+01	NOET
55 CS 137	2.95E+02	0.2
56 BA 133	7.14E+01	NOET
63 EU 152	1.28E+01	NOET
63 EU 155	1.62E+01	NOET
83 BI 207	1.68E+01	NOET
94 PU 3940	1.04E+02	13.0
95 AM 241	2.39E+01	NOET

SAMPLE NUMBER 10368810 LOGBOOK NUMBER JAN A-2
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.30E+01	5.4
27 CO 060	2.14E+01	24.0
38 SR 090	3.27E+01	1.0
45 RH 102M	1.80E+01	NOET
51 SB 125	3.87E+01	NOET
55 CS 137	5.50E+01	0.6
56 BA 133	3.15E+01	NOET
63 EU 152	5.95E+02	NOET
63 EU 155	7.67E+02	NOET
83 BI 207	7.79E+02	NOET
94 PU 3940	6.70E+03	5.8
94 PU 238	6.76E+03	8.7
95 AM 241	1.13E+01	NOET

SAMPLE NUMBER 10368910 LOGBOOK NUMBER JAN F-12
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.06E+01	4.1
27 CO 060	2.35E+01	23.8
38 SR 090	8.33E+01	1.0
45 RH 102M	4.39E+01	NOET
51 SB 125	1.03E+02	NOET
55 CS 137	4.06E+02	0.2
56 BA 133	8.11E+01	NOET
63 EU 152	1.47E+01	NOET
63 EU 155	1.87E+01	NOET
83 BI 207	1.93E+01	NOET
94 PU 3940	4.32E+03	17.0
95 AM 241	2.75E+01	NOET

SAMPLE NUMBER 10369010 LOGBOOK NUMBER JAN C-6
LOCATION JANET SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.83E+01	4.5
27 CO 060	9.40E+02	NOET
38 SR 090	1.67E+01	1.0
45 RH 102M	2.65E+01	NOET
51 SB 125	6.18E+01	NOET
55 CS 137	1.34E+02	0.4
56 BA 133	4.95E+01	NOET
63 EU 152	8.86E+02	NOET
63 EU 155	1.12E+01	NOET
83 BI 207	1.17E+01	NOET
94 PU 3940	4.95E+03	28.0
94 PU 238	9.19E+03	NOET
95 AM 241	1.66E+01	NOET

SAMPLE NUMBER 10189311 LOGBOOK NUMBER
LOCATION KATE SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.46E+01	5.4
27 CO 060	1.56E+01	33.8
45 RH 102M	1.28E+01	NOET
51 SB 125	2.40E+01	NOET
55 CS 137	1.64E+01	1.1
56 BA 133	2.01E+01	NOET
63 EU 152	3.93E+02	NOET
63 EU 155	5.12E+02	NOET
83 BI 207	5.30E+02	NOET
95 AM 241	7.65E+02	NOET

SAMPLE NUMBER 10189211 LOGBOOK NUMBER KAT-1
 LOCATION KATE SAMPLE TYPE VEGETATION
 DESCRIPTION MESSERSCHMIDTIA
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.62E+00	6.5
27 CO 060	<1.43E-02	NDOT
39 SR 090	3.75E+00	11.0
45 RM 102M	<8.78E-02	NDOT
51 SB 125	<1.71E-01	NDOT
55 CS 137	4.26E+00	2.1
56 BA 133	<1.27E-01	NDOT
58 CE 144	<1.09E-01	NDOT
63 EU 152	<2.67E-02	NDOT
63 EU 155	5.59E-02	38.0
83 BI 207	<3.93E-02	NDOT
94 PU 3940	4.95E-03	31.0
95 AM 241	<5.46E-02	NDOT

SAMPLE NUMBER 10189511 LOGBOOK NUMBER KAT-4
 LOCATION KATE SAMPLE TYPE VEGETATION
 DESCRIPTION MORINDA
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.45E+01	5.5
27 CO 060	<9.43E-02	NDOT
39 SR 090	2.35E+01	11.0
45 RM 102M	<1.61E-01	NDOT
51 SB 125	<3.05E-01	NDOT
55 CS 137	2.41E+01	2.7
56 BA 133	<3.07E-01	NDOT
63 EU 152	<6.14E-02	NDOT
63 EU 155	<1.08E-01	NDOT
83 BI 207	<6.95E-02	NDOT
94 PU 3940	1.04E-03	32.0
95 AM 241	<5.51E-02	NDOT

SAMPLE NUMBER 10189411 LOGBOOK NUMBER KAT-3
 LOCATION KATE SAMPLE TYPE VEGETATION
 DESCRIPTION PISONIA
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.59E+00	6.7
27 CO 060	3.85E+00	3.4
39 SR 090	2.35E+01	11.0
45 RM 102M	<3.52E-01	NDOT
51 SB 125	<7.96E-01	NDOT
55 CS 137	2.21E+02	0.3
56 BA 133	<6.45E-01	NDOT
58 CE 144	<8.32E-01	NDOT
63 EU 152	<1.15E-01	NDOT
63 EU 155	<1.45E-01	NDOT
83 BI 207	<1.60E-01	NDOT
94 PU 3940	4.50E-03	21.0
95 AM 241	<2.18E-01	NDOT

SAMPLE NUMBER 0187112 LOGBOOK NUMBER LU-1
 LOCATION LUCY SAMPLE TYPE VEGETATION
 DESCRIPTION MESSERSCHMIDTIA
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.07E+01	5.2
27 CO 060	<6.99E-02	NDOT
45 RM 102M	<9.28E-02	NDOT
51 SB 125	<1.52E-01	NDOT
55 CS 137	6.36E+00	1.7
56 BA 133	<1.38E-01	NDOT
58 CE 144	2.73E-01	45.9
63 EU 152	<2.91E-02	NDOT
83 BI 207	<4.32E-02	NDOT
95 AM 241	<5.02E-02	NDOT

SAMPLE NUMBER 10187212 LOGBOOK NUMBER LU-2
 LOCATION LUCY SAMPLE TYPE VEGETATION
 DESCRIPTION SCAEVOLEA
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.30E+01	5.5
27 CO 060	<8.70E-02	NDOT
45 RM 102M	<1.12E-01	NDOT
51 SB 125	<2.52E-01	NDOT
55 CS 137	1.27E+01	1.2
56 BA 133	<1.78E-01	NDOT
63 EU 152	<3.90E-02	NDOT
63 EU 155	<6.43E-02	NDOT
83 BI 207	<4.97E-02	NDOT
95 AM 241	<5.18E-02	NDOT

SAMPLE NUMBER 10930714 LOGBOOK NUMBER
 LOCATION MARY SAMPLE TYPE VEGETATION
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.93E+01	8.3
26 FE 055	<5.23E+00	NDOT
27 CO 060	<2.35E-01	NDOT
39 SR 090	6.35E+01	10.0
44 RU 106	<3.07E+00	NDOT
45 RM 102M	<2.93E-01	NDOT
51 SB 125	<8.32E-01	NDOT
55 CS 137	6.77E+01	1.4
56 BA 133	<2.27E-01	NDOT
63 EU 152	<2.48E-01	NDOT
63 EU 155	<3.04E-01	NDOT
83 BI 207	<1.47E-01	NDOT
92 U 235	<1.85E-01	NDOT
94 PU 3940	<6.85E-02	NDOT
94 PU 238	<6.44E-02	NDOT
95 AM 241	<4.32E-01	NDOT

SAMPLE NUMBER 10930814 LOGBOOK NUMBER
 LOCATION MARY SAMPLE TYPE VEGETATION
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.80E+00	6.1
26 FE 055	7.66E+01	9.5
27 CO 060	<1.68E-02	NDOT
39 SR 090	1.41E+01	9.6
44 RU 106	<2.17E-01	NDOT
45 RM 102M	<2.15E-02	NDOT
51 SB 125	<5.99E-02	NDOT
55 CS 137	5.59E+00	1.5
56 BA 133	<1.76E-02	NDOT
63 EU 152	<2.20E-02	NDOT
63 EU 155	<2.85E-02	NDOT
83 BI 207	<1.03E-02	NDOT
92 U 235	<1.29E-02	NDOT
94 PU 3940	<4.23E-01	NDOT
94 PU 238	<4.27E-01	NDOT
95 AM 241	<3.17E-02	NDOT

SAMPLE NUMBER 10329814 LOGBOOK NUMBER MARY-MA-B
 LOCATION MARY SAMPLE TYPE VEGETATION
 DESCRIPTION COCONUT
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.52E+00	6.5
26 FE 055	1.18E+00	8.3
27 CO 060	<5.47E-02	NDOT
39 SR 090	1.36E+01	5.4
45 RM 102M	<9.79E-02	NDOT
51 SB 125	<7.91E-01	NDOT
55 CS 137	1.43E+01	1.0
56 BA 133	<1.59E-01	NDOT
63 EU 152	<3.13E-02	NDOT
63 EU 155	<4.02E-02	NDOT
83 BI 207	<4.21E-02	NDOT
94 PU 3940	<5.27E-04	NDOT
94 PU 238	<5.36E-04	NDOT
95 AM 241	<5.90E-02	NDOT

SAMPLE NUMBER 10244414 LOGBOOK NUMBER MARY-4
LOCATION MARY SAMPLE TYPE VEGETATION
DESCRIPTION QUETTARDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.62E+02	50.0
27 CO 060	7.72E+00	4.7
38 SR 090	1.99E+02	NDET
44 RU 106	3.68E+01	1.0
45 RH 102M	1.48E+01	NDET
51 SB 125	1.58E+02	NDET
55 CS 137	1.23E+01	NDET
56 BA 133	9.87E+01	1.8
63 EU 152	1.22E+02	NDET
63 EU 155	1.37E+02	NDET
83 BI 207	1.18E+02	NDET
92 U 235	1.17E+02	NDET
94 PU 238	1.55E+02	NDET
94 PU 239	1.75E+03	NDET
95 AM 241	1.19E+03	NDET

SAMPLE NUMBER 10466614 LOGBOOK NUMBER MAR-10
LOCATION MARY SAMPLE TYPE VEGETATION
DESCRIPTION LEPTURUS GRASS
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	1.04E+02	NDET
38 SR 090	1.74E+01	1.0
44 RU 106	1.76E+00	NDET
45 RH 102M	2.69E+01	NDET
51 SB 125	1.86E+01	NDET
55 CS 137	1.06E+02	0.9
56 BA 133	1.14E+01	NDET
63 EU 152	1.19E+01	NDET
63 EU 155	1.17E+01	NDET
83 BI 207	1.53E+02	NDET
92 U 235	1.48E+01	NDET
94 PU 238	9.28E+03	11.0
94 PU 239	1.62E+03	NDET
95 AM 241	1.22E+01	NDET

SAMPLE NUMBER 10244214 LOGBOOK NUMBER MARY-2
LOCATION MARY SAMPLE TYPE VEGETATION
DESCRIPTION HESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.32E+01	5.4
27 CO 060	1.10E+02	NDET
38 SR 090	1.57E+00	1.9
44 RU 106	1.50E+02	NDET
51 SB 125	1.55E+01	NDET
55 CS 137	1.12E+00	1.6
56 BA 133	1.43E+01	NDET
63 EU 152	1.95E+02	NDET
63 EU 155	1.87E+02	NDET
83 BI 207	1.14E+02	NDET
94 PU 238	1.14E+03	NDET
94 PU 239	1.50E+03	NDET
95 AM 241	1.84E+02	NDET

SAMPLE NUMBER 10244114 LOGBOOK NUMBER MARY-1
LOCATION MARY SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.63E+01	6.9
27 CO 060	1.98E+02	NDET
38 SR 090	1.50E+01	1.0
44 RU 106	1.60E+00	NDET
45 RH 102M	1.48E+01	NDET
51 SB 125	1.64E+01	NDET
55 CS 137	1.41E+01	50.0
56 BA 133	1.83E+01	NDET
63 EU 152	1.64E+01	NDET
63 EU 155	1.80E+01	NDET
83 BI 207	1.38E+02	NDET
92 U 235	1.17E+01	NDET
94 PU 238	1.37E+02	13.0
94 PU 239	1.47E+03	NDET
95 AM 241	1.94E+01	NDET

SAMPLE NUMBER 10244514 LOGBOOK NUMBER MARY-5
LOCATION MARY SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA FRUIT
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.25E+01	3.0
27 CO 060	1.72E+02	NDET
38 SR 090	1.01E+00	3.0
44 RU 106	1.86E+01	NDET
45 RH 102M	1.10E+01	NDET
51 SB 125	1.27E+01	NDET
55 CS 137	1.92E+02	0.7
56 BA 133	1.50E+02	NDET
63 EU 152	1.86E+02	NDET
63 EU 155	1.23E+01	NDET
83 BI 207	1.69E+02	NDET
92 U 235	1.00E+02	NDET
94 PU 238	1.20E+02	5.0
95 AM 241	1.55E+01	NDET

SAMPLE NUMBER 10466714 LOGBOOK NUMBER MAR-9
LOCATION MARY SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA FRUIT
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.34E+01	3.7
27 CO 060	1.75E+02	29.2
38 SR 090	1.35E+00	2.3
44 RU 106	1.10E+01	NDET
45 RH 102M	1.09E+01	NDET
51 SB 125	1.38E+01	NDET
55 CS 137	1.74E+01	0.8
56 BA 133	1.51E+02	NDET
63 EU 152	1.09E+02	NDET
63 EU 155	1.00E+01	NDET
83 BI 207	1.35E+02	NDET
92 U 235	1.97E+02	NDET
94 PU 238	1.26E+03	24.0
94 PU 239	1.26E+03	NDET
95 AM 241	1.29E+01	NDET

SAMPLE NUMBER 10244314 LOGBOOK NUMBER MARY-3
LOCATION MARY SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLO
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.61E+01	4.4
27 CO 060	1.48E+02	NDET
38 SR 090	1.68E+01	1.1
44 RU 106	1.08E+01	NDET
51 SB 125	1.25E+01	NDET
55 CS 137	1.28E+01	1.0
56 BA 133	1.83E+01	NDET
63 EU 152	1.91E+02	NDET
63 EU 155	1.07E+02	NDET
83 BI 207	1.69E+02	NDET
94 PU 238	1.91E+03	NDET
94 PU 239	1.49E+03	NDET
95 AM 241	1.70E+02	NDET

SAMPLE NUMBER 10930915 LOGBOOK NUMBER
LOCATION NANCY SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.35E+01	17.9
26 FE 055	1.95E+00	16.0
27 CO 060	1.34E+00	NDET
38 SR 090	1.15E+00	11.0
44 RU 106	1.12E+01	NDET
45 RH 102M	1.91E+00	NDET
51 SB 125	1.34E+00	NDET
55 CS 137	1.49E+02	4.0
56 BA 133	1.56E+00	NDET
63 EU 152	1.58E+00	NDET
63 EU 155	1.83E+00	NDET
83 BI 207	1.29E+01	NDET
92 U 235	1.05E+00	NDET
94 PU 238	1.27E+02	NDET
94 PU 239	1.80E+02	NDET
95 AM 241	1.68E+00	NDET

SAMPLE NUMBER 10229915 LOGBOOK NUMBER NANCY-5
LOCATION NANCY SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
01 K 003	3.33E-01	6.3
19 K 040	5.55E-00	5.9
26 FE 055	1.95E-00	5.3
27 CO 060	5.40E-02	NDET
38 SR 090	1.67E-01	5.4
45 RH 102M	1.07E-01	NDET
51 SB 125	2.14E-01	NDET
55 CS 137	1.88E-01	0.8
56 BA 133	1.70E-01	NDET
63 EU 152	3.35E-02	NDET
63 EU 155	4.25E-02	NDET
83 BI 207	4.58E-02	NDET
94 PU 3940	5.90E-04	NDET
94 PU 238	1.14E-03	NDET
95 AM 241	6.46E-02	NDET

SAMPLE NUMBER 10243615 LOGBOOK NUMBER NANCY-1
LOCATION NANCY SAMPLE TYPE VEGETATION
DESCRIPTION GUETTARDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.79E+00	5.4
27 CO 060	3.07E-02	NDET
38 SR 090	3.09E+01	1.0
44 RU 106	3.84E-01	NDET
45 RH 102M	4.64E-02	NDET
51 SB 125	1.33E-01	NDET
55 CS 137	9.73E+00	1.4
56 BA 133	4.11E-02	NDET
63 EU 152	4.59E-02	NDET
63 EU 155	4.87E-02	NDET
83 BI 207	2.10E-02	NDET
92 U 235	2.80E-02	NDET
94 PU 3940	5.68E-03	28.0
94 PU 238	8.56E-03	NDET
95 AM 241	4.79E-02	NDET

SAMPLE NUMBER 10371215 LOGBOOK NUMBER NAN-6
LOCATION NANCY SAMPLE TYPE VEGETATION
DESCRIPTION MESSEPSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.81E+00	7.6
27 CO 060	8.38E-02	NDET
38 SR 090	2.73E-01	1.0
45 RH 102M	1.60E-01	NDET
51 SB 125	4.29E-01	NDET
55 CS 137	4.02E-01	0.7
56 BA 133	2.80E-01	NDET
63 EU 152	5.82E-02	NDET
63 EU 155	9.43E-02	NDET
83 BI 207	7.04E-02	NDET
94 PU 3940	2.29E-02	12.0
94 PU 238	3.18E-03	NDET
95 AM 241	7.54E-02	NDET

SAMPLE NUMBER 10243915 LOGBOOK NUMBER NANCY-4
LOCATION NANCY SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.12E+01	4.0
27 CO 060	2.45E-02	NDET
38 SR 090	4.35E+01	1.0
44 RU 106	4.99E-01	NDET
45 RH 102M	7.88E-02	NDET
51 SB 125	2.30E-01	NDET
55 CS 137	5.50E+01	0.9
56 BA 133	6.70E-02	NDET
63 EU 152	6.04E-02	NDET
63 EU 155	6.33E-02	NDET
83 BI 207	2.34E-02	NDET
92 U 235	4.12E-02	NDET
94 PU 3940	5.63E-03	26.0
94 PU 238	5.18E-03	NDET
95 AM 241	6.44E-02	NDET

SAMPLE NUMBER 10243715 LOGBOOK NUMBER NANCY-2
LOCATION NANCY SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
04 BE 007	9.59E+02	50.0
19 K 040	1.65E+01	4.4
27 CO 060	2.37E-01	14.0
38 SR 090	3.67E+01	1.0
44 RU 106	6.55E-01	NDET
45 RH 102M	9.98E-02	NDET
51 SB 125	2.92E-01	NDET
55 CS 137	4.39E+01	1.0
56 BA 133	8.20E-02	NDET
63 EU 152	7.53E-02	NDET
63 EU 155	7.95E-02	NDET
83 BI 207	3.70E-02	NDET
92 U 235	5.13E-02	NDET
94 PU 3940	1.95E-02	14.0
94 PU 238	5.86E-03	NDET
95 AM 241	8.08E-02	NDET

SAMPLE NUMBER 10243815 LOGBOOK NUMBER NANCY-3
LOCATION NANCY SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
04 BE 007	5.45E+02	50.0
19 K 040	1.07E+01	4.2
26 FE 055	5.00E-02	17.0
27 CO 060	4.99E-02	32.5
28 NI 063	5.18E+01	2.0
38 SR 090	1.19E+01	1.0
44 RU 106	2.76E-01	NDET
45 RH 102M	3.02E-02	NDET
48 CO 113M	1.10E-01	19.0
51 SB 125	8.92E-02	NDET
55 CS 137	4.12E+00	1.7
56 BA 133	6.74E-02	NDET
62 SM 151	2.25E-01	NDET
63 EU 152	3.13E-02	NDET
63 EU 155	3.36E-02	NDET
83 BI 207	1.55E-02	NDET
92 U 235	1.95E-02	NDET
94 PU 3940	1.25E-02	16.0
94 PU 238	1.02E-02	NDET
95 AM 241	5.36E-03	13.0

SAMPLE NUMBER 10244916 LOGBOOK NUMBER OLIVE-5
LOCATION OLIVE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.07E+01	5.4
27 CO 060	8.18E-02	NDET
45 RH 102M	9.58E-02	NDET
51 SB 125	1.02E-01	NDET
55 CS 137	9.54E+00	1.2
56 BA 133	1.62E-01	NDET
63 EU 152	3.39E-02	NDET
63 EU 155	6.17E-02	NDET
83 BI 207	3.95E-02	NDET
95 AM 241	3.34E-02	NDET

SAMPLE NUMBER 10244616 LOGBOOK NUMBER OLIVE-1
LOCATION OLIVE SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA FRUIT
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.87E+01	4.0
27 CO 060	8.49E-02	NDET
38 SR 090	4.48E+00	2.0
45 RH 102M	1.26E-01	NDET
51 SB 125	3.30E-01	NDET
55 CS 137	3.04E+01	0.7
56 BA 133	2.21E-01	NDET
63 EU 152	4.62E-02	NDET
63 EU 155	7.51E-02	NDET
83 BI 207	5.60E-02	NDET
94 PU 3940	1.26E-03	NDET
95 AM 241	5.83E-02	NDET

SAMPLE NUMBER 10244716 LOGBOOK NUMBER OLIVE-2A
LOCATION OLIVE SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.25E+01	5.5
27 CO 060	6.06E-02	9.0
38 SR 090	3.29E-01	7.4
45 RH 102M	2.25E+00	NDET
51 SB 125	3.77E-01	NDET
55 CS 137	1.03E-01	NDET
56 BA 133	9.86E-02	20.0
63 EU 152	5.18E-01	NDET
63 EU 155	6.66E-01	1.5
83 BI 207	3.39E-01	NDET
94 PU 238	1.58E-01	14.0
94 PU 230	1.12E-01	NDET
95 AM 241	9.14E-02	NDET
95 AM 241	5.99E-03	NDET
95 AM 241	4.49E-03	NDET
95 AM 241	1.14E-02	12.0

SAMPLE NUMBER 10244816 LOGBOOK NUMBER OLIVE-2B
LOCATION OLIVE SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.87E+01	4.4
27 CO 060	1.00E-01	NDET
38 SR 090	3.95E-01	11.0
45 RH 102M	1.49E-01	NDET
51 SB 125	3.42E-01	NDET
55 CS 137	2.96E-01	0.7
56 BA 133	2.07E-01	NDET
63 EU 152	5.50E-02	NDET
63 EU 155	9.66E-02	NDET
83 BI 207	5.99E-02	NDET
94 PU 238	3.64E-03	25.0
94 PU 230	2.21E-03	NDET
95 AM 241	4.98E-02	NDET

SAMPLE NUMBER 10230016 LOGBOOK NUMBER OLIVE-6
LOCATION OLIVE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.33E+01	5.5
27 CO 060	9.71E-02	NDET
45 RH 102M	1.05E-01	NDET
51 SB 125	1.71E-01	NDET
55 CS 137	4.35E+00	2.1
56 BA 133	1.55E-01	NDET
63 EU 152	3.48E-02	NDET
63 EU 155	6.31E-02	NDET
83 BI 207	4.22E-02	NDET
95 AM 241	3.47E-02	NDET

SAMPLE NUMBER 10224617 LOGBOOK NUMBER PEARL-2
LOCATION PEARL SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.47E+01	8.0
27 CO 060	9.26E-02	NDET
38 SR 090	4.73E-01	5.7
44 RU 106	8.85E-01	NDET
45 RH 102M	6.96E-02	NDET
51 SB 125	1.77E-01	NDET
55 CS 137	2.95E-01	26.6
56 BA 133	7.00E-02	NDET
63 EU 152	7.87E-02	NDET
63 EU 155	9.16E-02	NDET
83 BI 207	4.68E-02	NDET
92 U 235	4.86E-02	NDET
94 PU 238	1.96E-03	NDET
94 PU 230	1.77E-03	NDET
95 AM 241	8.62E-02	NDET

SAMPLE NUMBER 10245417 LOGBOOK NUMBER PEARL-1
LOCATION PEARL SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.25E+01	5.2
27 CO 060	1.60E-01	20.6
38 SR 090	2.10E-01	11.4
45 RH 102M	1.39E-01	NDET
51 SB 125	2.88E-01	NDET
55 CS 137	3.08E-01	0.7
56 BA 133	2.37E-01	NDET
63 EU 152	4.52E-02	NDET
63 EU 155	5.90E-02	NDET
83 BI 207	6.10E-02	NDET
94 PU 238	3.09E-03	2.7
95 AM 241	8.62E-02	NDET

SAMPLE NUMBER 10224517 LOGBOOK NUMBER PEARL-1
LOCATION PEARL SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	3.64E+02	50.0
19 K 040	1.65E+01	4.6
27 CO 060	3.39E-02	NDET
38 SR 090	3.43E-01	8.2
44 RU 106	3.75E-01	NDET
45 RH 102M	3.03E-02	NDET
51 SB 125	9.49E-02	NDET
55 CS 137	3.42E-01	10.3
56 BA 133	3.21E-02	NDET
63 EU 152	4.17E-02	NDET
63 EU 155	4.35E-02	NDET
83 BI 207	1.74E-02	NDET
92 U 235	2.51E-02	NDET
94 PU 238	2.32E-03	19.0
94 PU 230	1.68E-03	NDET
95 AM 241	4.21E-02	NDET

SAMPLE NUMBER 10225118 LOGBOOK NUMBER RUBY-S41
LOCATION RUBY SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.19E+00	11.6
27 CO 060	9.95E-01	10.3
44 RU 106	1.18E+00	NDET
45 RH 102M	1.68E-01	NDET
51 SB 125	4.48E-01	NDET
55 CS 137	1.92E-01	2.0
56 BA 133	1.23E-01	NDET
63 EU 152	1.29E-01	NDET
63 EU 155	1.44E-01	NDET
83 BI 207	7.39E-02	NDET
92 U 235	8.45E-02	NDET
95 AM 241	1.59E-01	NDET

SAMPLE NUMBER 10225318 LOGBOOK NUMBER RUBY-NET
LOCATION RUBY SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	3.41E+02	50.0
19 K 040	6.23E+00	5.7
27 CO 060	9.05E-01	3.4
44 RU 106	3.32E-01	NDET
45 RH 102M	5.07E-02	NDET
51 SB 125	1.35E-01	NDET
55 CS 137	3.00E+01	1.7
56 BA 133	3.93E-02	NDET
63 EU 152	4.94E-02	NDET
63 EU 155	5.73E-02	NDET
83 BI 207	1.98E-02	NDET
92 U 235	2.90E-02	NDET
95 AM 241	7.32E-02	NDET

SAMPLE NUMBER 10180110 LOGBOOK NUMBER SAL-2
 LOCATION SALLY SAMPLE TYPE VEGETATION
 DESCRIPTION GRASS
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	3.74E+00	15.9
27 CO 060	8.41E+02	13.1
38 SR 090	1.88E+00	9
44 RU 106	9.72E+01	NDET
45 RH 102M	1.42E+01	NDET
51 SB 125	4.21E+01	NDET
55 CS 137	8.32E+01	7.9
56 BA 133	1.16E+01	NDET
63 EU 152	1.15E+01	NDET
63 EU 155	1.16E+01	NDET
83 BI 207	3.06E+02	NDET
92 U 235	7.03E+02	NDET
94 PU 238	2.27E+02	16.0
94 PU 239	3.33E+03	NDET
95 AM 241	1.72E+01	NDET

SAMPLE NUMBER 10180219 LOGBOOK NUMBER SAL-3
 LOCATION SALLY SAMPLE TYPE VEGETATION
 DESCRIPTION HESSERSCHMIDTIA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
04 BE 007	4.37E+02	31.4
19 K 040	8.28E+00	5.2
27 CO 060	1.00E+01	13.4
38 SR 090	4.86E+00	1.4
44 RU 106	3.23E+01	NDET
45 RH 102M	4.05E+02	NDET
51 SB 125	1.08E+01	NDET
55 CS 137	1.26E+01	7.0
56 BA 133	3.21E+02	NDET
63 EU 152	3.53E+02	NDET
63 EU 155	4.30E+02	NDET
83 BI 207	1.64E+02	NDET
92 U 235	2.31E+02	NDET
94 PU 238	5.90E+02	6.7
94 PU 239	2.27E+03	17.0
95 AM 241	5.60E+02	NDET

SAMPLE NUMBER 10180319 LOGBOOK NUMBER SAL-4
 LOCATION SALLY SAMPLE TYPE VEGETATION
 DESCRIPTION PANDANUS
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.40E+01	10.3
26 FE 055	7.03E+01	2.0
27 CO 060	1.10E+01	NDET
38 SR 090	1.97E+00	3.0
44 RU 106	1.33E+00	NDET
45 RH 102M	1.59E+01	NDET
51 SB 125	4.23E+01	NDET
55 CS 137	1.50E+01	2.1
56 BA 133	1.29E+01	NDET
63 EU 152	1.19E+01	NDET
63 EU 155	1.33E+01	NDET
83 BI 207	7.56E+02	NDET
92 U 235	7.87E+02	NDET
94 PU 238	1.49E+02	13.0
95 AM 241	1.29E+01	NDET

SAMPLE NUMBER 10180319 LOGBOOK NUMBER SAL-4
 LOCATION SALLY SAMPLE TYPE VEGETATION
 DESCRIPTION SCAEOLA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.08E+01	6.5
27 CO 060	3.22E+02	NDET
38 SR 090	6.67E+00	1.4
44 RU 106	4.70E+01	NDET
45 RH 102M	5.90E+02	NDET
51 SB 125	1.68E+01	NDET
55 CS 137	1.34E+01	1.3
56 BA 133	4.68E+02	NDET
63 EU 152	5.31E+02	NDET
63 EU 155	6.50E+02	NDET
83 BI 207	2.61E+02	NDET
92 U 235	3.36E+02	NDET
94 PU 238	9.59E+02	14.0
94 PU 239	2.77E+03	26.0
95 AM 241	8.44E+02	NDET

SAMPLE NUMBER 10330420 LOGBOOK NUMBER TILDA-3
 LOCATION TILDA SAMPLE TYPE VEGETATION
 DESCRIPTION GUETERDIA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.01E+01	5.2
27 CO 060	7.46E+02	NDET
38 SR 090	1.26E+01	1.0
45 RH 102M	8.63E+02	NDET
51 SB 125	1.98E+01	NDET
55 CS 137	5.91E+00	1.4
56 BA 133	1.32E+01	NDET
63 EU 152	3.00E+02	NDET
63 EU 155	5.55E+02	NDET
83 BI 207	3.62E+02	NDET
94 PU 238	9.10E+03	19.0
94 PU 239	8.78E+03	NDET
95 AM 241	2.90E+02	NDET

SAMPLE NUMBER 10330820 LOGBOOK NUMBER TILDA-1
 LOCATION TILDA SAMPLE TYPE VEGETATION
 DESCRIPTION HESSERSCHMIDTIA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
04 BE 007	7.88E+02	50.0
19 K 040	1.01E+01	5.7
27 CO 060	2.89E+02	NDET
38 SR 090	1.03E+01	1.5
44 RU 106	5.27E+01	NDET
45 RH 102M	8.36E+02	NDET
51 SB 125	2.34E+01	NDET
55 CS 137	5.88E+01	1.9
56 BA 133	6.57E+02	NDET
63 EU 152	6.91E+02	NDET
63 EU 155	8.72E+02	NDET
83 BI 207	2.05E+02	NDET
92 U 235	4.52E+02	NDET
94 PU 238	4.82E+03	NDET
94 PU 239	1.22E+01	NDET
95 AM 241	1.03E+01	NDET

SAMPLE NUMBER 10330720 LOGBOOK NUMBER TILDA-4
 LOCATION TILDA SAMPLE TYPE VEGETATION
 DESCRIPTION MORINDA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.39E+01	5.1
27 CO 060	7.14E+02	NDET
38 SR 090	1.25E+01	1.1
45 RH 102M	1.15E+01	NDET
51 SB 125	2.04E+01	NDET
55 CS 137	1.39E+01	1.1
56 BA 133	1.81E+01	NDET
63 EU 152	3.47E+02	NDET
63 EU 155	4.59E+02	NDET
83 BI 207	4.61E+02	NDET
94 PU 238	4.06E+03	NDET
94 PU 239	8.38E+04	NDET
95 AM 241	6.90E+02	NDET

SAMPLE NUMBER 10330520 LOGBOOK NUMBER TILDA-5
 LOCATION TILDA SAMPLE TYPE VEGETATION
 DESCRIPTION PANDANUS
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.33E+01	7.2
26 FE 055	2.94E+00	5.0
27 CO 060	1.19E+01	NDET
38 SR 090	1.55E+01	2.0
45 RH 102M	3.71E+01	NDET
51 SB 125	8.64E+01	NDET
55 CS 137	1.52E+02	0.4
56 BA 133	6.74E+01	NDET
63 EU 152	1.15E+01	NDET
63 EU 155	1.49E+01	NDET
83 BI 207	1.59E+01	NDET
94 PU 238	6.98E+03	18.0
95 AM 241	2.23E+01	NDET

SAMPLE NUMBER 10330620 LOGBOOK NUMBER TILDA-2
LOCATION TILDA SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLEA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.14E+01	5.0
27 CO 060	7.62E-02	NDET
38 SR 090	9.05E+00	1.0
44 RU 106	1.36E-01	NDET
51 SB 125	2.73E-01	NDET
55 CS 137	2.49E+01	0.8
56 BA 133	2.25E-01	NDET
63 EU 152	4.19E-02	NDET
63 EU 155	5.34E-02	NDET
83 BI 207	5.90E-02	NDET
94 PU 3940	4.16E-03	25.0
94 PU 238	8.42E-03	NDET
95 AM 241	8.11E-02	NDET

SAMPLE NUMBER 10187821 LOGBOOK NUMBER UR-3
LOCATION URSULA SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.42E+01	9.0
27 CO 060	8.62E-02	NDET
38 SR 090	7.30E+00	1.2
44 RU 106	1.02E+00	NDET
45 RM 102M	1.29E-01	NDET
51 SB 125	3.58E-01	NDET
55 CS 137	1.33E+01	2.0
56 BA 133	1.02E-01	NDET
63 EU 152	1.01E-01	NDET
63 EU 155	1.11E-01	NDET
83 BI 207	5.67E-02	NDET
92 U 235	6.93E-02	NDET
94 PU 3940	4.41E-03	NDET
94 PU 238	4.47E-03	NDET
95 AM 241	1.12E-01	NDET

SAMPLE NUMBER 10187521 LOGBOOK NUMBER UR-1
LOCATION URSULA SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.01E+01	3.7
27 CO 060	1.79E-02	NDET
38 SR 090	1.36E+01	1.0
44 RU 106	4.69E-01	NDET
45 RM 102M	7.08E-02	NDET
51 SB 125	2.12E-01	NDET
55 CS 137	1.05E+02	1.7
56 BA 133	5.95E-02	NDET
63 EU 152	5.26E-02	NDET
63 EU 155	7.74E-02	NDET
83 BI 207	1.62E-02	NDET
92 U 235	4.28E-02	NDET
95 AM 241	3.88E-02	NDET

SAMPLE NUMBER 10187621 LOGBOOK NUMBER UR-2A
LOCATION URSULA SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLEA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.45E+00	10.7
27 CO 060	2.30E-02	NDET
38 SR 090	6.13E+00	1.0
44 RU 106	5.83E-01	NDET
45 RM 102M	9.13E-02	NDET
51 SB 125	2.67E-01	NDET
55 CS 137	9.15E+01	0.8
56 BA 133	7.50E-02	NDET
63 EU 152	6.12E-02	NDET
63 EU 155	9.05E-02	NDET
83 BI 207	2.04E-02	NDET
92 U 235	5.25E-02	NDET
94 PU 3940	3.12E-03	11.3
94 PU 238	5.68E-04	NDET
95 AM 241	1.15E-01	NDET

SAMPLE NUMBER 10187721 LOGBOOK NUMBER UR-2B
LOCATION URSULA SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLEA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.35E+01	9.4
27 CO 060	7.90E-02	NDET
44 RU 106	8.51E-01	NDET
45 RM 102M	6.57E-02	NDET
51 SB 125	1.81E-01	NDET
55 CS 137	2.93E+01	29.1
56 BA 133	7.02E-02	NDET
63 EU 152	7.97E-02	NDET
63 EU 155	9.09E-02	NDET
83 BI 207	4.85E-02	NDET
92 U 235	4.87E-02	NDET
95 AM 241	9.16E-02	NDET

SAMPLE NUMBER 10245622 LOGBOOK NUMBER VERA-3
LOCATION VERA SAMPLE TYPE VEGETATION
DESCRIPTION COCONUTS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.64E+00	7.6
27 CO 060	5.27E-02	NDET
38 SR 090	1.34E+01	6.0
45 RM 102M	8.44E-02	NDET
51 SB 125	1.56E-01	NDET
55 CS 137	9.30E+00	1.2
56 BA 133	1.38E-01	NDET
58 CE 144	1.99E-01	NDET
63 EU 152	2.65E-02	NDET
63 EU 155	3.41E-02	NDET
83 BI 207	3.61E-02	NDET
94 PU 3940	1.31E-04	69.0
95 AM 241	5.09E-02	NDET

SAMPLE NUMBER 10225822 LOGBOOK NUMBER VERA-1
LOCATION VERA SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	1.80E+02	50.0
19 K 040	7.07E+00	6.5
27 CO 060	2.11E-02	NDET
38 SR 090	1.28E+01	1.4
44 RU 106	3.01E-01	NDET
45 RM 102M	3.76E-02	NDET
51 SB 125	1.01E-01	NDET
55 CS 137	1.08E+01	1.1
56 BA 133	2.95E-02	NDET
63 EU 152	3.50E-02	NDET
63 EU 155	4.24E-02	NDET
83 BI 207	1.60E-02	NDET
92 U 235	2.21E-02	NDET
94 PU 3940	2.40E-03	19.0
94 PU 238	1.40E-03	NDET
95 AM 241	5.55E-02	NDET

SAMPLE NUMBER 10226022 LOGBOOK NUMBER VERA-4
LOCATION VERA SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	5.44E+02	30.3
19 K 040	1.05E+01	6.8
27 CO 060	3.19E-02	NDET
38 SR 090	1.18E+01	2.5
44 RU 106	4.90E-01	NDET
45 RM 102M	6.18E-02	NDET
51 SB 125	1.71E-01	NDET
55 CS 137	1.21E+01	1.4
56 BA 133	4.97E-02	NDET
63 EU 152	5.84E-02	NDET
63 EU 155	6.94E-02	NDET
83 BI 207	2.76E-02	NDET
92 U 235	3.60E-02	NDET
94 PU 3940	6.28E-03	NDET
94 PU 238	4.91E-03	NDET
95 AM 241	8.93E-02	NDET

SAMPLE NUMBER 10226222 LOGBOOK NUMBER VERA-6
LOCATION VERA SAMPLE TYPE VEGETATION
DESCRIPTION RANDINUS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
10 K 040	3.17E+00	9.8
27 CO 060	6.94E+02	NDET
38 SR 090	4.24E+00	3.8
44 RU 106	6.67E+01	NDET
45 RH 102M	1.15E+01	NDET
51 SB 125	3.25E+01	NDET
55 CS 137	1.76E+01	1.5
56 BA 133	9.89E+02	NDET
63 EU 152	1.03E+01	NDET
63 EU 155	1.16E+01	NDET
83 BI 207	5.34E+02	NDET
92 U 235	7.07E+02	NDET
94 PU 3940	7.57E+03	15.0
95 AM 241	1.17E+01	NDET

SAMPLE NUMBER 10226122 LOGBOOK NUMBER VERA-5
LOCATION VERA SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.86E+01	4.9
27 CO 060	7.42E+02	NDET
38 SR 090	2.31E+01	1.1
44 RU 106	1.10E+00	NDET
45 RH 102M	1.73E+01	NDET
51 SB 125	4.72E+01	NDET
55 CS 137	5.69E+01	1.0
56 BA 133	1.30E+01	NDET
63 EU 152	1.38E+01	NDET
63 EU 155	1.48E+01	NDET
83 BI 207	6.35E+02	NDET
92 U 235	9.43E+02	NDET
94 PU 3940	4.04E+03	NDET
94 PU 238	3.37E+03	NDET
95 AM 241	1.58E+01	NDET

SAMPLE NUMBER 10225922 LOGBOOK NUMBER VERA-2
LOCATION VERA SAMPLE TYPE VEGETATION
DESCRIPTION SCAVEOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	2.10E+02	35.9
19 K 040	8.18E+00	6.4
27 CO 060	2.62E+02	NDET
38 SR 090	1.50E+00	1.7
44 RU 106	2.84E+01	NDET
45 RH 102M	2.56E+02	NDET
51 SB 125	6.94E+02	NDET
55 CS 137	1.69E+00	3.4
56 BA 133	2.07E+02	NDET
63 EU 152	3.67E+02	NDET
63 EU 155	4.35E+02	NDET
83 BI 207	1.53E+02	NDET
92 U 235	1.93E+02	NDET
94 PU 3940	1.34E+03	NDET
94 PU 238	1.07E+03	NDET
95 AM 241	5.01E+02	NDET

SAMPLE NUMBER 10225023 LOGBOOK NUMBER WILMA-1
LOCATION WILMA SAMPLE TYPE VEGETATION
DESCRIPTION GUETTARDA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	3.28E+02	50.0
19 K 040	1.06E+01	4.3
27 CO 060	2.46E+02	NDET
44 RU 106	2.71E+01	NDET
45 RH 102M	2.62E+02	NDET
51 SB 125	7.75E+02	NDET
55 CS 137	3.14E+00	1.9
56 BA 133	2.64E+02	NDET
63 EU 152	2.95E+02	NDET
63 EU 155	3.20E+02	NDET
83 BI 207	1.40E+02	NDET
92 U 235	1.83E+02	NDET
95 AM 241	3.37E+02	NDET

SAMPLE NUMBER 10224823 LOGBOOK NUMBER WILMA-1
LOCATION WILMA SAMPLE TYPE VEGETATION
DESCRIPTION HESSE SCHMIDTIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	2.64E+02	50.0
19 K 040	5.00E+00	11.0
27 CO 060	3.15E+02	NDET
44 RU 106	4.30E+01	NDET
45 RH 102M	4.48E+02	NDET
51 SB 125	1.24E+01	NDET
55 CS 137	6.19E+00	2.9
56 BA 133	3.75E+02	NDET
63 EU 152	4.15E+02	NDET
63 EU 155	5.21E+02	NDET
83 BI 207	2.25E+02	NDET
92 U 235	2.75E+02	NDET
95 AM 241	6.63E+02	NDET

SAMPLE NUMBER 10224923 LOGBOOK NUMBER WILMA-2
LOCATION WILMA SAMPLE TYPE VEGETATION
DESCRIPTION SCAVEOLA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	3.09E+02	50.0
19 K 040	1.03E+01	6.8
27 CO 060	1.83E+02	NDET
44 RU 106	2.87E+01	NDET
45 RH 102M	2.38E+02	NDET
51 SB 125	6.86E+02	NDET
55 CS 137	1.24E+00	3.7
56 BA 133	2.10E+02	NDET
63 EU 152	3.52E+02	NDET
63 EU 155	4.48E+02	NDET
83 BI 207	1.36E+02	NDET
92 U 235	2.04E+02	NDET
95 AM 241	4.79E+02	NDET

SAMPLE NUMBER 10371024 LOGBOOK NUMBER YVE(01)-11
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION COCONUTS
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.39E+00	7.2
26 FE 055	1.86E+01	NDET
27 CO 060	6.58E+02	NDET
38 SR 090	5.41E+02	NDET
45 RH 102M	7.14E+02	NDET
51 SB 125	1.12E+01	NDET
55 CS 137	1.99E+00	2.8
56 BA 133	1.03E+01	NDET
63 EU 152	2.43E+02	NDET
63 EU 155	4.42E+02	NDET
83 BI 207	3.07E+02	NDET
94 PU 3940	1.99E+03	NDET
94 PU 238	2.03E+03	NDET
95 AM 241	2.47E+02	NDET

SAMPLE NUMBER 10371124 LOGBOOK NUMBER YVE(01)-6
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION COCONUTS
PARTICIPATING LABORATORIES LFE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	6.64E+01	8.3
19 K 040	8.24E+00	5.8
27 CO 060	7.68E+02	45.4
38 SR 090	1.09E+02	5.0
45 RH 102M	7.24E+02	NDET
51 SB 125	1.30E+01	NDET
55 CS 137	3.96E+00	1.8
63 EU 152	2.32E+02	NDET
63 EU 155	3.84E+02	NDET
83 BI 207	2.84E+02	NDET
95 AM 241	5.14E+02	NDET

SAMPLE NUMBER 10327724 LOGBOOK NUMBER YVC-3
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION QUETARDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.12E+01	5.9
27 CO 060	4.52E+00	3.2
38 SR 090	5.44E+01	1.0
45 RM 102M	45.73E-01	NOET
51 SB 125	11.70E+00	NOET
55 CS 137	7.95E+02	2.1
56 BA 133	11.27E+00	NOET
63 EU 152	12.36E-01	NOET
63 EU 155	14.04E-01	NOET
83 BI 207	12.49E-01	NOET
94 PU 3940	2.53E-02	1.8
95 AM 241	11.84E-01	NOET

SAMPLE NUMBER 10327424 LOGBOOK NUMBER YVC-9
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.42E+01	5.8
27 CO 060	19.64E-02	NOET
38 SR 090	5.40E-01	3.9
45 RM 102M	11.03E-01	NOET
51 SB 125	11.28E-01	NOET
55 CS 137	2.28E+00	3.3
56 BA 133	11.20E-01	NOET
63 EU 152	12.80E-02	NOET
63 EU 155	13.86E-02	NOET
83 BI 207	14.20E-02	NOET
94 PU 3940	3.59E-03	5.1
95 AM 241	15.72E-02	NOET

SAMPLE NUMBER 10327824 LOGBOOK NUMBER YVC-8
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.45E+01	5.7
27 CO 060	11.11E-01	NOET
38 SR 090	1.43E+00	3.9
45 RM 102M	11.21E-01	NOET
51 SB 125	11.93E-01	NOET
55 CS 137	3.81E+00	2.4
56 BA 133	11.73E-01	NOET
63 EU 152	13.84E-02	NOET
63 EU 155	16.91E-02	NOET
83 BI 207	14.70E-02	NOET
94 PU 3940	1.08E-02	2.9
95 AM 241	13.71E-02	NOET

SAMPLE NUMBER 10327924 LOGBOOK NUMBER YVC-5
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.09E+01	5.6
27 CO 060	18.57E-02	NOET
38 SR 090	8.60E+00	2.0
45 RM 102M	11.97E-01	NOET
51 SB 125	15.59E-01	NOET
55 CS 137	9.53E+01	0.4
56 BA 133	14.25E-01	NOET
63 EU 152	17.82E-02	NOET
63 EU 155	11.35E-01	NOET
83 BI 207	18.55E-02	NOET
94 PU 3940	1.29E-01	3.0
95 AM 241	16.42E-02	NOET

SAMPLE NUMBER 10330224 LOGBOOK NUMBER YVONNE(YVE)-25
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.03E+01	7.0
27 CO 060	1.09E-01	NOET
38 SR 090	1.94E+00	3.4
45 RM 102M	11.46E-01	NOET
51 SB 125	13.21E-01	NOET
55 CS 137	1.73E+01	1.1
56 BA 133	12.51E-01	NOET
63 EU 152	15.09E-02	NOET
63 EU 155	19.10E-02	NOET
83 BI 207	16.12E-02	NOET
94 PU 3940	7.66E-01	1.0
95 AM 241	14.73E-02	NOET

SAMPLE NUMBER 10330324 LOGBOOK NUMBER YVA-1
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.93E+00	6.0
27 CO 060	1.16E+00	7.7
38 SR 090	2.57E-02	1.0
45 RM 102M	11.42E-00	NOET
51 SB 125	14.32E+00	NOET
55 CS 137	5.64E+03	0.1
56 BA 133	13.19E+00	NOET
63 EU 155	19.92E-01	NOET
83 BI 207	16.13E-01	NOET
94 PU 3940	1.14E-01	6.0
95 AM 241	14.59E-01	NOET

SAMPLE NUMBER 10327224 LOGBOOK NUMBER YVC-7
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.32E+01	5.4
27 CO 060	5.11E-01	11.8
38 SR 090	1.78E+00	1.6
45 RM 102M	11.11E-01	NOET
51 SB 125	12.07E-01	NOET
55 CS 137	1.19E+01	1.2
56 BA 133	11.72E-01	NOET
63 EU 152	13.36E-02	NOET
63 EU 155	14.46E-02	NOET
83 BI 207	14.93E-02	NOET
94 PU 3940	2.65E-02	20.0
94 PU 238	6.80E-03	32.0
95 AM 241	16.54E-02	NOET

SAMPLE NUMBER 10327324 LOGBOOK NUMBER YVC-9
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.42E+01	5.3
27 CO 060	1.15E-01	42.1
38 SR 090	4.42E-01	5.4
45 RM 102M	18.73E-02	NOET
51 SB 125	11.04E-01	NOET
55 CS 137	1.57E+00	3.7
56 BA 133	11.11E-01	NOET
63 EU 152	12.39E-02	NOET
63 EU 155	13.24E-02	NOET
83 BI 207	13.64E-02	NOET
94 PU 3940	4.20E-03	3.9
95 AM 241	14.93E-02	NOET

SAMPLE NUMBER 10327524 LOGBOOK NUMBER YVC-25
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.50E+01	5.1
27 CO 060	2.05E+00	NDET
38 SR 090	2.46E-01	22.3
45 RH 102M	2.25E-02	NDET
51 SB 125	6.62E-01	4.9
55 CS 137	1.06E-01	NDET
56 BA 133	1.33E-01	NDET
63 EU 152	1.00E-01	NDET
63 EU 155	9.06E-02	11.5
83 BI 207	1.50E-01	NDET
94 PU 3940	1.53E-01	23.0
94 PU 238	1.33E-02	19.5
95 AM 241	4.50E-02	NDET
94 PU 3940	1.29E+00	5.0
94 PU 238	6.13E-02	9.7
95 AM 241	1.46E-01	5.0

SAMPLE NUMBER 10327624 LOGBOOK NUMBER YVC-214
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.07E+01	5.3
27 CO 060	2.03E+00	1.4
38 SR 090	1.59E+02	1.0
45 RH 102M	6.10E-01	NDET
51 SB 125	6.10E+02	0.2
55 CS 137	1.08E+00	NDET
56 BA 133	1.93E-01	NDET
63 EU 152	2.46E-01	NDET
63 EU 155	2.46E-01	NDET
83 BI 207	2.68E-01	NDET
94 PU 3940	1.23E-01	5.0
95 AM 241	3.65E-01	NDET

SAMPLE NUMBER 10329024 LOGBOOK NUMBER YVC-4
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.59E+01	4.3
27 CO 060	8.79E-02	NDET
38 SR 090	1.94E+00	1.4
45 RH 102M	1.25E-01	NDET
51 SB 125	3.05E-01	NDET
55 CS 137	2.82E+01	0.7
56 BA 133	2.42E-01	NDET
63 EU 152	4.66E-02	NDET
63 EU 155	8.23E-02	NDET
83 BI 207	5.45E-02	NDET
94 PU 3940	1.90E-01	5.4
94 PU 238	7.57E-03	0.0
95 AM 241	4.02E-02	NDET

SAMPLE NUMBER 10330124 LOGBOOK NUMBER YVONNE(YVA)-2
LOCATION YVONNE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.88E+01	4.1
27 CO 060	6.26E+00	2.5
38 SR 090	8.06E-01	1.0
45 RH 102M	4.94E-01	NDET
51 SB 125	1.46E+00	NDET
55 CS 137	6.58E+02	0.1
56 BA 133	1.09E+00	NDET
63 EU 152	2.02E-01	NDET
63 EU 155	3.49E-01	NDET
83 BI 207	2.16E-01	NDET
94 PU 3940	1.95E-01	2.0
95 AM 241	1.59E-01	NDET

SAMPLE NUMBER 10187027 LOGBOOK NUMBER TOM-1
LOCATION TOM SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	2.37E+02	31.3
19 K 040	9.16E+00	4.9
27 CO 060	4.04E-02	50.0
44 RU 106	2.42E-01	NDET
45 RH 102M	1.64E-02	NDET
51 SB 125	4.75E-02	NDET
55 CS 137	2.58E-01	8.0
56 BA 133	1.75E-02	NDET
63 EU 152	2.15E-02	NDET
63 EU 155	2.96E-02	NDET
83 BI 207	1.20E-02	NDET
92 U 235	1.38E-02	NDET
95 AM 241	3.56E-02	NDET

SAMPLE NUMBER 10155327 LOGBOOK NUMBER TOM-2
LOCATION TOM SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.15E+01	3.7
27 CO 060	2.16E-02	NDET
44 RU 106	2.22E-01	NDET
45 RH 102M	1.85E-02	NDET
51 SB 125	5.80E-02	NDET
55 CS 137	7.35E-01	4.0
56 BA 133	2.04E-02	NDET
63 EU 152	2.57E-02	NDET
63 EU 155	2.68E-02	NDET
83 BI 207	1.12E-02	NDET
92 U 235	1.57E-02	NDET
95 AM 241	2.64E-02	NDET

SAMPLE NUMBER 10155428 LOGBOOK NUMBER UR-1
LOCATION URIAH SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.19E+01	12.5
27 CO 060	9.11E-02	NDET
44 RU 106	7.49E-01	NDET
45 RH 102M	6.10E-02	NDET
51 SB 125	1.70E-01	NDET
55 CS 137	7.34E-01	10.0
56 BA 133	6.55E-02	NDET
63 EU 152	7.35E-02	NDET
63 EU 155	8.56E-02	NDET
83 BI 207	4.34E-02	NDET
92 U 235	4.47E-02	NDET
95 AM 241	8.33E-02	NDET

SAMPLE NUMBER 10155529 LOGBOOK NUMBER VAN-1
LOCATION VAN SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	5.05E+02	50.0
19 K 040	6.81E+00	8.0
27 CO 060	3.25E-02	NDET
44 RU 106	3.61E-01	NDET
45 RH 102M	2.90E-02	NDET
51 SB 125	6.74E-02	NDET
55 CS 137	3.45E-01	10.7
56 BA 133	2.32E-02	NDET
63 EU 152	3.11E-02	NDET
63 EU 155	4.29E-02	NDET
83 BI 207	1.76E-02	NDET
92 U 235	1.77E-02	NDET
95 AM 241	5.06E-02	NDET

SAMPLE NUMBER 10155729 LOGBOOK NUMBER VAN-1
LOCATION VAN SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.20E+01	5.3
27 CO 060	1.72E-01	29.2
45 RH 102M	18.32E-02	NOET
51 SB 125	11.07E-01	NOET
55 CS 137	1.39E+00	3.2
56 BA 133	11.02E-01	NOET
63 EU 152	3.04E-01	33.0
63 EU 155	2.33E-02	NOET
63 EU 155	13.14E-02	NOET
83 BI 207	13.59E-02	NOET
95 AM 241	14.81E-02	NOET

SAMPLE NUMBER 10155629 LOGBOOK NUMBER VAN-2
LOCATION VAN SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLEA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	3.85E+01	50.0
19 K 040	7.11E+00	7.9
27 CO 060	2.88E-02	NOET
44 RU 106	3.20E-01	NOET
45 RH 102M	2.67E-02	NOET
51 SB 125	6.77E-02	NOET
55 CS 137	7.27E-01	5.3
56 BA 133	2.34E-02	NOET
63 EU 152	3.98E-02	NOET
63 EU 155	14.84E-02	NOET
83 BI 207	11.52E-02	NOET
92 U 235	12.25E-02	NOET
95 AM 241	15.64E-02	NOET

SAMPLE NUMBER 10155130 LOGBOOK NUMBER ALV-1
LOCATION ALVIN SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.16E+01	10.4
27 CO 060	18.92E-02	NOET
44 RU 106	18.21E-01	NOET
45 RH 102M	16.65E-02	NOET
51 SB 125	11.79E-01	NOET
55 CS 137	8.45E-01	10.1
56 BA 133	17.15E-02	NOET
63 EU 152	17.59E-02	NOET
63 EU 155	19.14E-02	NOET
83 BI 207	14.95E-02	NOET
92 U 235	14.84E-02	NOET
95 AM 241	19.04E-02	NOET

SAMPLE NUMBER 10156931 LOGBOOK NUMBER BR-6
LOCATION BRUCE SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.93E+00	7.1
27 CO 060	11.41E-02	NOET
44 RU 106	12.35E-01	NOET
45 RH 102M	11.61E-02	NOET
51 SB 125	14.69E-02	NOET
55 CS 137	5.82E-01	5.6
56 BA 133	11.60E-02	NOET
63 EU 152	13.10E-02	NOET
63 EU 155	13.65E-02	NOET
83 BI 207	11.14E-02	NOET
92 U 235	11.63E-02	NOET
95 AM 241	14.17E-02	NOET

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SAMPLE NUMBER 10186731 LOGBOOK NUMBER BR-3
LOCATION BRUCE SAMPLE TYPE VEGETATION
DESCRIPTION NESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.61E+00	6.3
27 CO 060	13.28E-02	NOET
38 SR 090	1.28E-01	5.3
44 RU 106	15.14E-01	NOET
45 RH 102M	12.67E-02	NOET
51 SB 125	19.03E-02	NOET
55 CS 137	1.16E+00	5.0
56 BA 133	13.03E-02	NOET
63 EU 152	13.83E-02	NOET
63 EU 155	14.01E-02	NOET
83 BI 207	11.64E-02	NOET
92 U 235	12.42E-02	NOET
94 PU 3940	12.82E-03	NOET
94 PU 238	12.11E-03	NOET
95 AM 241	13.71E-02	NOET

SAMPLE NUMBER 10186931 LOGBOOK NUMBER BR-5
LOCATION BRUCE SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	3.39E+02	16.7
19 K 040	1.78E+01	2.8
27 CO 060	11.94E-02	NOET
38 SR 090	5.05E-01	4.0
44 RU 106	11.97E-01	NOET
45 RH 102M	11.73E-02	NOET
51 SB 125	14.69E-02	NOET
55 CS 137	1.46E+00	2.6
56 BA 133	11.57E-02	NOET
63 EU 152	12.46E-02	NOET
63 EU 155	13.14E-02	NOET
83 BI 207	11.02E-02	NOET
92 U 235	11.40E-02	NOET
94 PU 3940	14.55E-03	NOET
94 PU 238	13.63E-03	NOET
95 AM 241	13.54E-02	NOET

SAMPLE NUMBER 10186831 LOGBOOK NUMBER BR-4
LOCATION BRUCE SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLEA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	2.95E+02	50.0
19 K 040	9.32E+00	5.5
27 CO 060	11.89E-02	NOET
38 SR 090	0.78E-01	2.5
44 RU 106	12.36E-01	NOET
45 RH 102M	11.74E-02	NOET
51 SB 125	15.08E-02	NOET
55 CS 137	7.50E-01	5.5
56 BA 133	11.73E-02	NOET
63 EU 152	11.21E-02	NOET
63 EU 155	13.90E-02	NOET
83 BI 207	11.32E-02	NOET
92 U 235	11.78E-02	NOET
94 PU 3940	12.36E-03	NOET
94 PU 238	12.16E-03	NOET
95 AM 241	14.56E-02	NOET

SAMPLE NUMBER 10155932 LOGBOOK NUMBER CL-1
LOCATION CLYDE SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.09E+01	5.7
27 CO 060	17.25E-02	NOET
45 RH 102M	17.17E-02	NOET
51 SB 125	18.22E-02	NOET
55 CS 137	4.26E-01	8.3
56 BA 133	18.20E-02	NOET
63 EU 152	11.99E-02	NOET
63 EU 155	12.68E-02	NOET
83 BI 207	13.19E-02	NOET
95 AM 241	14.12E-02	NOET

SAMPLE NUMBER 10156032 LOGBOOK NUMBER CL-8
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.17E+01	5.7
27 CO 060	7.91E+02	NDET
38 SR 090	0.67E+02	NDET
45 RH 102M	1.03E+01	NDET
51 SB 125	3.73E+01	12.9
55 CS 137	1.03E+02	NDET
63 EU 152	1.54E+02	NDET
63 EU 155	4.13E+02	NDET
83 BI 207	1.68E+02	NDET
94 PU 238	1.45E+02	NDET

SAMPLE NUMBER 1031117 LOGBOOK NUMBER
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.09E+01	8.4
26 FE 055	1.28E+00	NDET
27 CO 060	1.26E+01	NDET
38 SR 090	1.46E+01	NDET
44 RU 106	1.28E+00	NDET
45 RH 102M	1.27E+01	NDET
51 SB 125	1.06E+01	NDET
55 CS 137	1.33E+01	2.0
56 BA 133	1.28E+01	NDET
63 EU 152	1.74E+01	NDET
63 EU 155	1.51E+01	NDET
83 BI 207	1.33E+01	NDET
92 U 235	1.81E+01	NDET
94 PU 238	1.25E+02	NDET
94 PU 238	1.59E+02	NDET
95 AM 241	1.13E+01	NDET

SAMPLE NUMBER 1002133 LOGBOOK NUMBER DA-9
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION COCO PALMS
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.76E+00	14.4
26 FE 055	1.23E+01	NDET
27 CO 060	1.40E+02	NDET
38 SR 090	1.78E+01	5.8
45 RH 102M	1.23E+01	25.2
51 SB 125	1.53E+01	NDET
55 CS 137	1.67E+00	4.0
56 BA 133	1.41E+01	NDET
63 EU 152	1.06E+02	NDET
63 EU 155	1.92E+02	NDET
83 BI 207	1.64E+02	NDET
92 U 235	1.94E+02	NDET
94 PU 238	1.05E+03	NDET
94 PU 238	1.05E+03	NDET
95 AM 241	1.23E+02	NDET

SAMPLE NUMBER 1002633 LOGBOOK NUMBER DA-7
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	3.13E+01	13.7
19 K 040	6.44E+00	8.1
27 CO 060	1.02E+02	NDET
38 SR 090	1.39E+02	6.0
44 RU 106	1.13E+01	NDET
45 RH 102M	1.50E+02	NDET
51 SB 125	1.07E+01	NDET
55 CS 137	2.59E+00	2.5
56 BA 133	1.15E+01	NDET
63 EU 152	1.65E+02	NDET
63 EU 155	1.79E+02	NDET
83 BI 207	1.80E+02	NDET
92 U 235	1.96E+02	NDET
94 PU 238	2.70E+03	74.0
95 AM 241	1.92E+02	NDET

SAMPLE NUMBER 1042133 LOGBOOK NUMBER DA-22
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION COCONUTS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.69E+00	6.6
27 CO 060	1.18E+02	NDET
38 SR 090	2.63E+02	10.0
44 RU 106	1.87E+01	NDET
45 RH 102M	1.30E+02	NDET
51 SB 125	1.82E+02	NDET
55 CS 137	3.49E+01	5.9
56 BA 133	1.38E+02	NDET
63 EU 152	2.39E+02	NDET
63 EU 155	2.94E+02	NDET
83 BI 207	1.01E+02	NDET
92 U 235	1.32E+02	NDET
94 PU 238	3.43E+03	5.0
95 AM 241	1.30E+02	NDET

SAMPLE NUMBER 1037133 LOGBOOK NUMBER DAV-18
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION GUETTARDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.00E+00	11.1
27 CO 060	1.86E+02	NDET
38 SR 090	3.22E+01	7.6
45 RH 102M	1.01E+01	NDET
51 SB 125	1.56E+01	NDET
55 CS 137	3.16E+00	2.5
56 BA 133	1.32E+01	NDET
63 EU 152	3.01E+02	NDET
63 EU 155	5.62E+02	NDET
83 BI 207	3.90E+02	NDET
94 PU 238	1.59E+02	NDET
94 PU 238	2.18E+02	NDET
95 AM 241	1.18E+02	NDET

SAMPLE NUMBER 10019933 LOGBOOK NUMBER DA-6
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.35E+01	5.1
27 CO 060	1.83E+02	NDET
38 SR 090	1.64E+01	4.8
45 RH 102M	7.19E+02	33.6
51 SB 125	1.12E+01	NDET
55 CS 137	1.09E+00	4.3
56 BA 133	1.10E+01	NDET
63 EU 152	1.60E+02	NDET
63 EU 155	1.66E+02	NDET
83 BI 207	1.60E+02	41.5
92 U 235	1.14E+02	NDET
94 PU 238	1.08E+03	23.0
94 PU 238	1.27E+03	NDET
95 AM 241	1.82E+02	NDET

SAMPLE NUMBER 10371333 LOGBOOK NUMBER DAV-15
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.10E+01	5.1
27 CO 060	1.38E+02	NDET
38 SR 090	7.57E+01	8.0
45 RH 102M	1.14E+02	NDET
51 SB 125	1.70E+01	NDET
55 CS 137	7.24E+00	1.3
56 BA 133	1.42E+01	NDET
63 EU 152	3.06E+02	NDET
63 EU 155	5.45E+02	NDET
83 BI 207	5.91E+02	NDET
94 PU 238	1.60E+03	NDET
94 PU 238	1.02E+02	NDET
95 AM 241	1.90E+02	NDET

SAMPLE NUMBER 10412433 LOGBOOK NUMBER DA-20
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.32E+01	5.9
27 CO 060	5.62E+02	NDET
38 SR 090	1.06E+00	5.3
45 RM 102M	5.58E+01	NDET
51 SB 125	5.48E+02	NDET
55 CS 137	1.53E+01	NDET
56 BA 133	2.58E+00	3.4
63 EU 152	5.17E+02	NDET
63 EU 155	6.27E+02	NDET
83 BI 207	8.18E+02	NDET
92 U 235	3.29E+02	NDET
94 PU 3940	4.18E+02	NDET
94 PU 238	3.36E+03	NDET
95 AM 241	8.42E+03	NDET
	8.21E+02	NDET

SAMPLE NUMBER 10412533 LOGBOOK NUMBER DA-25
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.88E+00	16.3
27 CO 060	4.42E+02	NDET
38 SR 090	7.48E+01	6.8
45 RM 102M	6.58E+01	NDET
51 SB 125	9.44E+02	NDET
55 CS 137	2.51E+01	NDET
56 BA 133	1.58E+01	1.3
63 EU 152	7.77E+02	NDET
63 EU 155	8.07E+02	NDET
83 BI 207	9.28E+02	NDET
92 U 235	4.02E+02	NDET
94 PU 3940	5.55E+02	NDET
94 PU 238	2.11E+03	NDET
95 AM 241	6.44E+03	NDET
	9.15E+02	NDET

SAMPLE NUMBER 10022633 LOGBOOK NUMBER DA-3
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.26E+01	3.7
27 CO 060	1.87E+02	NDET
38 SR 090	2.51E+02	4.0
45 RM 102M	6.98E+02	NDET
51 SB 125	7.73E+02	NDET
55 CS 137	3.84E+00	1.5
56 BA 133	1.74E+01	NDET
63 EU 152	2.39E+02	NDET
63 EU 155	3.03E+02	NDET
83 BI 207	3.99E+02	NDET
92 U 235	8.98E+02	NDET
94 PU 3940	1.27E+02	6.0
95 AM 241	2.97E+02	NDET

SAMPLE NUMBER 10370333 LOGBOOK NUMBER DAV-19
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.74E+00	7.9
26 FE 055	1.27E+01	19.0
27 CO 060	1.14E+01	NDET
38 SR 090	3.56E+00	1.0
45 RM 102M	1.22E+01	NDET
51 SB 125	3.28E+01	NDET
55 CS 137	1.58E+01	1.2
56 BA 133	2.45E+01	NDET
63 EU 152	3.02E+02	NDET
63 EU 155	8.54E+02	NDET
83 BI 207	5.23E+02	NDET
92 U 235	1.11E+01	NDET
94 PU 3940	1.32E+03	67.0
95 AM 241	1.02E+01	NDET

SAMPLE NUMBER 10020033 LOGBOOK NUMBER DA-13
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.02E+01	6.6
27 CO 060	9.76E+02	NDET
38 SR 090	5.63E+01	6.2
45 RM 102M	4.58E+02	NDET
51 SB 125	1.32E+01	NDET
55 CS 137	1.85E+00	3.4
56 BA 133	1.19E+01	NDET
63 EU 152	1.80E+02	NDET
63 EU 155	5.18E+02	NDET
83 BI 207	3.09E+02	NDET
92 U 235	6.69E+02	NDET
94 PU 3940	2.30E+04	9.8
94 PU 238	7.30E+03	NDET
95 AM 241	6.53E+02	NDET

SAMPLE NUMBER 10021133 LOGBOOK NUMBER DA-12
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.90E+01	4.7
27 CO 060	9.00E+02	NDET
38 SR 090	7.70E+01	3.1
45 RM 102M	9.05E+02	NDET
51 SB 125	1.31E+01	NDET
55 CS 137	3.12E+00	2.6
56 BA 133	1.28E+01	NDET
58 CE 144	5.30E+01	21.5
63 EU 152	2.74E+02	NDET
63 EU 155	3.55E+02	NDET
83 BI 207	4.20E+02	NDET
94 PU 3940	1.30E+03	25.0
94 PU 238	1.41E+03	NDET
95 AM 241	5.49E+02	NDET

SAMPLE NUMBER 10371433 LOGBOOK NUMBER DAV-17
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA (CENTRAL)
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.81E+01	3.6
27 CO 060	7.91E+02	NDET
38 SR 090	6.08E+01	4.3
45 RM 102M	7.97E+02	NDET
51 SB 125	1.13E+01	NDET
55 CS 137	1.68E+00	2.9
56 BA 133	1.03E+01	NDET
63 EU 152	2.45E+02	NDET
63 EU 155	4.44E+02	NDET
83 BI 207	3.18E+02	NDET
94 PU 3940	8.65E+03	NDET
94 PU 238	9.23E+03	NDET
95 AM 241	2.39E+02	NDET

SAMPLE NUMBER 10020833 LOGBOOK NUMBER DA-5
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.76E+01	4.8
27 CO 060	1.13E+01	NDET
38 SR 090	3.41E+01	7.4
45 RM 102M	4.37E+02	NDET
51 SB 125	1.26E+01	NDET
55 CS 137	1.11E+00	4.7
56 BA 133	1.26E+01	NDET
63 EU 152	1.86E+02	NDET
63 EU 155	5.15E+02	NDET
83 BI 207	3.16E+02	NDET
92 U 235	6.78E+02	NDET
94 PU 3940	5.00E+04	5.7
95 AM 241	6.49E+02	NDET

1
SAMPLE NUMBER 10170133 LOGBOOK NUMBER DAV-16
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA (CENTRAL)
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.07E-01	5.1
27 CO 060	7.00E-02	NOET
38 SR 090	3.72E-01	5.2
44 RU 106	8.15E-02	NOET
45 RM 102M	1.46E-01	NOET
51 SB 125	4.82E-02	1.6
55 CS 137	1.23E-01	NOET
56 BA 133	2.68E-02	NOET
63 EU 152	4.30E-02	NOET
63 EU 155	3.41E-02	NOET
83 BI 207	9.01E-04	NOET
92 U 235	8.69E-04	NOET
94 PU 238	2.69E-02	NOET
95 AM 241		

SAMPLE NUMBER 10412232 LOGBOOK NUMBER DA-26
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.30E+01	3.2
27 CO 060	8.91E-02	NOET
38 SR 090	3.14E-01	7.6
44 RU 106	8.99E-01	NOET
45 RM 102M	9.93E-02	NOET
51 SB 125	2.57E-01	NOET
55 CS 137	5.80E+00	3.2
56 BA 133	8.80E-02	NOET
63 EU 152	8.78E-02	NOET
63 EU 155	1.02E-01	NOET
83 BI 207	5.56E-02	NOET
92 U 235	5.86E-02	NOET
94 PU 238	3.05E-03	NOET
94 PU 238	7.15E-03	NOET
95 AM 241	1.01E-01	NOET

SAMPLE NUMBER 10412333 LOGBOOK NUMBER DA-21
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.63E-01	9.4
27 CO 060	1.09E-01	NOET
38 SR 090	5.59E-01	6.6
44 RU 106	1.07E-02	NOET
45 RM 102M	8.88E-02	NOET
51 SB 125	2.32E-01	NOET
55 CS 137	2.01E+00	7.0
56 BA 133	9.77E-02	NOET
63 EU 152	9.68E-02	NOET
63 EU 155	1.12E-01	NOET
83 BI 207	5.37E-02	NOET
92 U 235	6.07E-02	NOET
94 PU 238	2.34E-03	NOET
94 PU 238	6.62E-03	NOET
95 AM 241	1.11E-01	NOET

SAMPLE NUMBER 10412033 LOGBOOK NUMBER DA-27
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION SEDGE - GRASS
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.38E+00	22.3
27 CO 060	8.32E-02	NOET
38 SR 090	1.50E-01	NOET
44 RU 106	7.40E-01	NOET
45 RM 102M	8.86E-02	NOET
51 SB 125	2.42E-01	NOET
55 CS 137	7.40E+00	2.1
56 BA 133	7.17E-02	NOET
63 EU 152	8.34E-02	NOET
63 EU 155	1.04E-01	NOET
83 BI 207	4.40E-02	NOET
92 U 235	5.64E-02	NOET
94 PU 238	4.23E-03	NOET
94 PU 238	6.59E-03	NOET
95 AM 241	1.01E-01	NOET

1
SAMPLE NUMBER 10020533 LOGBOOK NUMBER DA-4
LOCATION DAVID SAMPLE TYPE VEGETATION
DESCRIPTION TACCA ROOT
PARTICIPATING LABORATORIES MCL LFE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	5.16E-01	4.9
19 K 040	6.64E+00	9.8
26 FE 055	1.31E+00	NOET
27 CO 060	9.05E-02	NOET
28 NI 063	2.25E+00	NOET
38 SR 090	9.70E-02	3.0
43 RM 102M	1.14E-01	45.3
48 CO 113M	1.66E-01	NOET
51 SB 125	2.37E-01	NOET
55 CS 137	8.60E+00	1.5
56 BA 133	1.92E-01	NOET
62 SM 151	2.25E-01	NOET
63 EU 152	2.45E-02	NOET
63 EU 155	6.95E-02	NOET
83 BI 207	4.23E-02	NOET
92 U 235	9.51E-02	NOET
94 PU 238	1.14E-03	32.0
94 PU 238	3.41E-03	NOET
95 AM 241	2.58E-03	NOET

SAMPLE NUMBER 10186534 LOGBOOK NUMBER REX-3
LOCATION REX SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDTIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	4.28E+02	50.0
19 K 040	8.90E+00	7.2
27 CO 060	2.76E-02	NOET
44 RU 106	3.52E-01	NOET
45 RM 102M	3.12E-02	NOET
51 SB 125	8.86E-02	NOET
55 CS 137	2.45E+00	2.9
56 BA 133	2.72E-02	NOET
63 EU 152	4.74E-02	NOET
63 EU 155	5.51E-02	NOET
83 BI 207	1.78E-02	NOET
92 U 235	2.59E-02	NOET
95 AM 241	6.19E-02	NOET

SAMPLE NUMBER 10186534 LOGBOOK NUMBER REX-5
LOCATION REX SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	3.84E+02	50.0
19 K 040	1.60E+01	4.1
27 CO 060	9.09E-02	23.1
44 RU 106	2.81E-01	NOET
45 RM 102M	2.63E-02	NOET
51 SB 125	6.52E-02	NOET
55 CS 137	2.64E+00	2.2
56 BA 133	2.27E-02	NOET
63 EU 152	2.74E-02	NOET
63 EU 155	3.50E-02	NOET
83 BI 207	1.61E-02	NOET
92 U 235	1.68E-02	NOET
95 AM 241	4.30E-02	NOET

SAMPLE NUMBER 10157034 LOGBOOK NUMBER REX-4
LOCATION REX SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	2.70E+02	50.0
19 K 040	6.96E+00	8.3
27 CO 060	3.12E-02	NOET
44 RU 106	3.64E-01	NOET
45 RM 102M	2.85E-02	NOET
51 SB 125	7.92E-02	NOET
55 CS 137	4.95E-01	8.3
56 BA 133	2.48E-02	NOET
63 EU 152	7.32E-02	NOET
63 EU 155	4.39E-02	NOET
83 BI 207	1.68E-02	NOET
92 U 235	2.05E-02	NOET
95 AM 241	5.14E-02	NOET

SAMPLE NUMBER 10156535 LOGBOOK NUMBER EL-B,
LOCATION ELMER SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
04 BE 007	2.09E+02	50.0
19 K 040	3.04E+03	5.4
27 CO 060	2.61E-02	NOET
38 SR 090	5.26E-01	2.8
44 RU 106	3.23E-01	NOET
45 RH 102M	2.91E-02	NOET
51 SB 125	8.76E-02	NOET
55 CS 137	1.66E+00	3.2
56 BA 133	2.97E-02	NOET
63 EU 152	3.85E-02	NOET
63 EU 155	3.95E-02	NOET
83 BI 207	1.64E-02	NOET
92 U 235	2.23E-02	NOET
94 PU 3940	9.91E-03	NOET
94 PU 238	1.24E-02	NOET
95 AM 241	3.62E-02	NOET

SAMPLE NUMBER 10156635 LOGBOOK NUMBER EL-B2
LOCATION ELMER SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
04 BE 007	3.36E+02	50.0
19 K 040	1.18E+01	4.0
27 CO 060	2.51E-02	NOET
38 SR 090	6.17E-01	2.9
44 RU 106	2.46E-01	NOET
45 RH 102M	2.27E-02	NOET
51 SB 125	7.09E-02	NOET
55 CS 137	1.48E+00	2.8
56 BA 133	2.39E-02	NOET
63 EU 152	3.15E-02	NOET
63 EU 155	3.25E-02	NOET
83 BI 207	1.33E-02	NOET
92 U 235	1.92E-02	NOET
94 PU 3940	1.99E-03	NOET
94 PU 238	1.59E-03	NOET
95 AM 241	3.10E-02	NOET

SAMPLE NUMBER 10156735 LOGBOOK NUMBER EL-B3
LOCATION ELMER SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	5.50E+00	8.6
25 FE 055	6.31E-01	NOET
27 CO 060	2.81E-02	NOET
38 SR 090	7.52E-02	NOET
44 RU 106	3.54E-01	NOET
45 RH 102M	3.82E-02	NOET
51 SB 125	1.20E-01	NOET
55 CS 137	3.45E+00	2.5
56 BA 133	3.73E-02	NOET
63 EU 152	4.43E-02	NOET
63 EU 155	4.70E-02	NOET
83 BI 207	2.02E-02	NOET
92 U 235	2.82E-02	NOET
94 PU 3940	5.18E-03	NOET
94 PU 238	5.86E-03	NOET
95 AM 241	4.18E-02	NOET

SAMPLE NUMBER 10156435 LOGBOOK NUMBER EL-A3
LOCATION ELMER SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES LFE LLL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
01 T 003	3.05E-01	14.4
19 K 040	9.73E+00	12.4
27 CO 060	6.78E-02	NOET
38 SR 090	3.18E-02	4.0
44 RU 106	7.77E-01	NOET
45 RH 102M	6.71E-02	NOET
51 SB 125	1.91E-01	NOET
55 CS 137	2.14E+00	5.3
56 BA 133	7.06E-02	NOET
63 EU 152	7.54E-02	NOET
63 EU 155	8.68E-02	NOET
83 BI 207	4.27E-02	NOET
92 U 235	4.87E-02	NOET
94 PU 3940	4.41E-04	67.0
95 AM 241	8.14E-02	NOET

SAMPLE NUMBER 10156235 LOGBOOK NUMBER EL-A1
LOCATION ELMER SAMPLE TYPE VEGETATION
DESCRIPTION HESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
04 BE 007	6.71E+02	50.0
27 CO 060	7.46E-02	NOET
38 SR 090	9.82E-01	2.5
44 RU 106	7.78E-01	NOET
45 RH 102M	7.64E-02	NOET
51 SB 125	2.01E-01	NOET
55 CS 137	2.39E+00	5.0
56 BA 133	7.18E-02	NOET
63 EU 152	8.84E-02	NOET
63 EU 155	4.71E-02	NOET
83 BI 207	4.72E-02	NOET
92 U 235	2.41E-03	NOET
94 PU 3940	1.73E-03	NOET
94 PU 238	9.09E-02	NOET

SAMPLE NUMBER 10156835 LOGBOOK NUMBER EL-B5
LOCATION ELMER SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	8.86E+00	6.6
26 FE 055	4.16E-01	13.0
27 CO 060	3.43E-02	NOET
38 SR 090	2.51E-01	3.0
44 RU 106	3.88E-01	NOET
45 RH 102M	3.38E-02	NOET
51 SB 125	1.04E-01	NOET
55 CS 137	3.09E+00	2.4
56 BA 133	3.60E-02	NOET
63 EU 152	4.41E-02	NOET
63 EU 155	4.41E-02	NOET
83 BI 207	2.12E-02	NOET
92 U 235	2.75E-02	NOET
94 PU 3940	1.95E-03	22.0
95 AM 241	3.99E-02	NOET

SAMPLE NUMBER 10156315 LOGBOOK NUMBER EL-A2
LOCATION ELMER SAMPLE TYPE VEGETATION
DESCRIPTION SCAVEDOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
19 K 040	1.36E+01	9.2
27 CO 060	9.75E-02	NOET
38 SR 090	2.72E-01	4.8
44 RU 106	9.30E-01	NOET
45 RH 102M	8.55E-02	NOET
51 SB 125	2.43E-01	NOET
55 CS 137	2.40E+00	5.1
56 BA 133	8.22E-02	NOET
63 EU 152	8.91E-02	NOET
63 EU 155	1.02E-01	NOET
83 BI 207	5.24E-02	NOET
92 U 235	5.59E-02	NOET
94 PU 3940	2.75E-02	NOET
94 PU 238	2.75E-02	NOET
95 AM 241	1.01E-01	NOET

SAMPLE NUMBER 10411036 LOGBOOK NUMBER WA-3
LOCATION WALT SAMPLE TYPE VEGETATION
DESCRIPTION GUETTARDA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GH)	ERROR (%)
04 BE 007	2.83E+02	23.4
19 K 040	9.82E+00	4.0
27 CO 060	1.58E-02	NOET
44 RU 106	1.97E-01	NOET
45 RH 102M	1.41E-02	NOET
51 SB 125	3.80E-02	NOET
55 CS 137	1.84E-01	10.3
56 BA 133	1.33E-02	NOET
63 EU 152	2.27E-02	NOET
63 EU 155	2.92E-02	NOET
83 BI 207	9.99E-03	NOET
92 U 235	1.27E-02	NOET
95 AM 241	3.16E-02	NOET

SAMPLE NUMBER 10411236 LOGBOOK NUMBER WA-1
LOCATION WALT SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
24 BE 007	2.44E+02	25.6
19 K 040	6.66E+03	5.3
27 CO 060	2.64E+02	NDET
44 RU 106	2.59E+01	NDET
45 RH 102M	2.00E+02	NDET
51 SB 125	5.45E+02	NDET
55 CS 137	3.00E+01	8.3
56 BA 133	1.77E+02	NDET
63 EU 152	2.97E+02	NDET
63 EU 155	4.09E+02	NDET
83 BI 207	1.53E+02	NDET
92 U 235	1.54E+02	NDET
95 AM 241	4.39E+02	NDET

SAMPLE NUMBER 1041136 LOGBOOK NUMBER WA-2
LOCATION WALT SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
24 BE 007	2.80E+02	25.2
19 K 040	6.39E+03	5.2
27 CO 060	1.82E+02	NDET
44 RU 106	2.48E+01	NDET
45 RH 102M	2.01E+02	NDET
51 SB 125	5.68E+02	NDET
55 CS 137	1.44E+02	2.4
56 BA 133	1.81E+02	NDET
63 EU 152	2.22E+02	NDET
63 EU 155	2.95E+02	NDET
83 BI 207	1.26E+02	NDET
92 U 235	1.43E+02	NDET
95 AM 241	3.79E+02	NDET

SAMPLE NUMBER 10155837 LOGBOOK NUMBER FR-5
LOCATION FRED SAMPLE TYPE VEGETATION
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	2.19E+02	50.0
19 K 040	8.83E+03	5.1
27 CO 060	1.98E+02	NDET
38 SR 090	4.86E+01	3.2
44 RU 106	2.47E+01	NDET
45 RH 102M	2.23E+02	NDET
51 SB 125	6.73E+02	NDET
55 CS 137	1.78E+00	2.5
56 BA 133	2.41E+02	NDET
63 EU 152	2.87E+02	NDET
63 EU 155	3.01E+02	NDET
83 BI 207	1.36E+02	NDET
92 U 235	1.78E+02	NDET
94 PU 3940	2.86E+03	NDET
94 PU 238	2.55E+03	NDET
95 AM 241	2.95E+02	NDET

SAMPLE NUMBER 10188837 LOGBOOK NUMBER FR-3
LOCATION FRED SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES LFE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	3.90E+01	11.6
19 K 040	6.39E+03	6.7
27 CO 060	1.96E+02	NDET
38 SR 090	2.96E+02	7.0
44 RU 106	2.48E+01	NDET
45 RH 102M	2.36E+02	NDET
51 SB 125	6.33E+02	NDET
55 CS 137	2.39E+00	3.6
56 BA 133	1.94E+02	NDET
63 EU 152	3.12E+02	NDET
63 EU 155	4.00E+02	NDET
83 BI 207	1.33E+02	NDET
92 U 235	1.84E+02	NDET
95 AM 241	4.26E+02	NDET

SAMPLE NUMBER 10189037 LOGBOOK NUMBER FR-6
LOCATION FRED SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES MCL LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	3.02E+01	13.1
19 K 040	5.59E+03	5.9
26 FE 055	3.49E+01	NDET
27 CO 060	2.11E+02	NDET
38 SR 090	3.67E+01	9.0
44 RU 106	2.13E+01	NDET
45 RH 102M	1.64E+02	NDET
51 SB 125	4.75E+02	NDET
55 CS 137	5.30E+01	6.0
56 BA 133	1.64E+02	NDET
63 EU 152	2.96E+02	NDET
63 EU 155	3.53E+02	NDET
83 BI 207	1.16E+02	NDET
92 U 235	1.56E+02	NDET
94 PU 3940	5.81E+03	NDET
94 PU 238	1.02E+02	NDET
95 AM 241	3.91E+02	NDET

SAMPLE NUMBER 10000637 LOGBOOK NUMBER FR-1
LOCATION FRED SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.12E+01	6.2
27 CO 060	7.40E+02	NDET
38 SR 090	4.30E+01	4.6
45 RH 102M	8.19E+02	NDET
51 SB 125	9.35E+02	NDET
55 CS 137	5.58E+01	7.5
56 BA 133	1.00E+01	NDET
58 CE 144	1.54E+01	NDET
63 EU 152	2.75E+02	NDET
63 EU 155	3.15E+02	NDET
83 BI 207	3.68E+02	NDET
94 PU 3940	4.59E+03	NDET
94 PU 238	3.79E+03	NDET
95 AM 241	4.93E+02	NDET

SAMPLE NUMBER 10466937 LOGBOOK NUMBER FRE-
LOCATION FRED SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS (JAN 29 1973) ?
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.38E+00	13.1
26 FE 055	8.51E+01	6.0
27 CO 060	6.62E+02	NDET
38 SR 090	4.22E+01	2.0
45 RH 102M	1.03E+01	NDET
51 SB 125	1.53E+01	NDET
55 CS 137	4.29E+00	2.3
56 BA 133	1.40E+01	NDET
63 EU 152	2.90E+02	NDET
63 EU 155	3.95E+02	NDET
83 BI 207	4.32E+02	NDET
94 PU 3940	7.70E+03	18.0
95 AM 241	5.84E+02	NDET

SAMPLE NUMBER 10008637 LOGBOOK NUMBER
LOCATION FRED SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA OUTSIDE OF LABORATORY 19 OCT ?
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.04E+01	6.8
27 CO 060	7.72E+02	NDET
38 SR 090	2.34E+01	6.8
45 RH 102M	8.19E+02	NDET
51 SB 125	1.02E+01	NDET
55 CS 137	6.52E+01	7.2
56 BA 133	1.05E+01	NDET
58 CE 144	1.63E+01	NDET
63 EU 152	2.43E+02	NDET
63 EU 155	3.33E+02	NDET
83 BI 207	4.05E+02	NDET
94 PU 3940	5.90E+04	11.0
94 PU 238	4.55E+03	NDET
95 AM 241	5.11E+02	NDET

SAMPLE NUMBER 10100937 LOGBOOK NUMBER GL-4
 LOCATION FRED SAMPLE TYPE VEGETATION
 DESCRIPTION SCAEVOLA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.26E+02	13.4
27 CO 060	1.04E+02	6.6
38 SR 090	1.67E+02	NDET
45 RH 102M	2.24E+01	3.3
51 SB 125	2.25E+02	NDET
55 CS 137	1.65E+02	NDET
56 BA 133	1.87E+02	NDET
63 EU 152	2.89E+02	NDET
63 EU 155	3.08E+02	NDET
83 BI 207	1.01E+02	NDET
92 U 235	1.53E+02	NDET
94 PU 3940	1.44E+03	NDET
94 PU 238	1.0E+03	NDET
95 AM 241	3.51E+02	NDET

SAMPLE NUMBER 10008238 LOGBOOK NUMBER GL-6
 LOCATION GLENN SAMPLE TYPE VEGETATION
 DESCRIPTION COCO PALM
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.53E+00	9.1
26 FE 055	17.43E+01	NDET
27 CO 060	19.76E+02	NDET
38 SR 090	3.26E+01	5.8
45 RH 102M	15.27E+02	NDET
51 SB 125	11.48E+01	NDET
55 CS 137	1.65E+00	4.1
56 BA 133	11.41E+01	NDET
63 EU 152	11.99E+02	NDET
63 EU 155	15.70E+02	NDET
83 BI 207	13.61E+02	NDET
92 U 235	17.66E+02	NDET
94 PU 3940	15.08E+03	NDET
94 PU 238	17.49E+03	NDET
95 AM 241	17.11E+02	NDET

SAMPLE NUMBER 10021238 LOGBOOK NUMBER GL-11
 LOCATION GLENN SAMPLE TYPE VEGETATION
 DESCRIPTION COCONUT
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.13E+00	6.1
27 CO 060	2.87E+02	NDET
38 SR 090	2.04E+02	4.0
45 RH 102M	13.71E+02	NDET
51 SB 125	19.36E+02	NDET
55 CS 137	8.75E+01	3.7
56 BA 133	11.12E+01	NDET
63 EU 152	11.65E+02	NDET
63 EU 155	13.92E+02	NDET
83 BI 207	12.73E+02	NDET
92 U 235	16.14E+02	NDET
94 PU 3940	12.50E+03	NDET
95 AM 241	13.81E+02	NDET

SAMPLE NUMBER 10370638 LOGBOOK NUMBER GL-15
 LOCATION GLENN SAMPLE TYPE VEGETATION
 DESCRIPTION COCONUTS
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.28E+00	4.9
26 FE 055	12.68E+01	NDET
27 CO 060	15.30E+02	NDET
38 SR 090	14.86E+02	NDET
45 RH 102M	15.70E+02	NDET
51 SB 125	18.19E+02	NDET
55 CS 137	1.30E+00	2.9
56 BA 133	17.86E+02	NDET
63 EU 152	11.87E+02	NDET
63 EU 155	13.31E+02	NDET
83 BI 207	12.47E+02	NDET
94 PU 3940	11.35E+03	NDET
94 PU 238	11.35E+03	NDET
95 AM 241	11.89E+02	NDET

SAMPLE NUMBER 10008438 LOGBOOK NUMBER GL-10
 LOCATION GLENN SAMPLE TYPE VEGETATION
 DESCRIPTION HESSERSCHMIDIA LEAF
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.18E+01	4.7
27 CO 060	19.94E+02	NDET
38 SR 090	2.05E+00	1.8
45 RH 102M	19.78E+02	NDET
51 SB 125	11.17E+01	NDET
55 CS 137	1.24E+00	4.9
56 BA 133	11.22E+01	NDET
58 CE 144	11.80E+01	NDET
63 EU 152	12.79E+02	NDET
63 EU 155	13.63E+02	NDET
83 BI 207	14.45E+02	NDET
94 PU 3940	11.00E+02	NDET
94 PU 238	11.29E+02	NDET
95 AM 241	15.71E+02	NDET

SAMPLE NUMBER 10370538 LOGBOOK NUMBER GL-13
 LOCATION GLENN SAMPLE TYPE VEGETATION
 DESCRIPTION HESSERSCHMIDIA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	9.75E+00	6.1
27 CO 060	18.36E+02	NDET
38 SR 090	2.50E+00	1.6
45 RH 102M	19.11E+02	NDET
51 SB 125	11.25E+01	NDET
55 CS 137	1.27E+00	4.1
56 BA 133	11.18E+01	NDET
63 EU 152	12.82E+02	NDET
63 EU 155	15.12E+02	NDET
83 BI 207	13.89E+02	NDET
94 PU 3940	11.07E+03	NDET
94 PU 238	17.61E+04	NDET
95 AM 241	13.05E+02	NDET

SAMPLE NUMBER 10008038 LOGBOOK NUMBER GL-12
 LOCATION GLENN SAMPLE TYPE VEGETATION
 DESCRIPTION MORINDA FRUIT
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.57E+01	3.1
27 CO 060	11.47E+02	NDET
38 SR 090	4.05E+01	5.3
45 RH 102M	16.04E+02	NDET
51 SB 125	13.89E+02	NDET
55 CS 137	4.51E+01	5.0
56 BA 133	11.76E+01	NDET
63 EU 152	12.26E+02	NDET
63 EU 155	12.06E+02	NDET
83 BI 207	14.95E+02	NDET
92 U 235	11.04E+01	NDET
94 PU 3940	17.25E+03	NDET
94 PU 238	16.04E+03	NDET
95 AM 241	13.30E+02	NDET

SAMPLE NUMBER 10008338 LOGBOOK NUMBER GL-11
 LOCATION GLENN SAMPLE TYPE VEGETATION
 DESCRIPTION MORINDA LEAF
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.23E+01	4.3
27 CO 060	19.67E+02	NDET
38 SR 090	1.58E+00	3.0
45 RH 102M	19.70E+02	NDET
51 SB 125	19.84E+02	NDET
55 CS 137	6.38E+01	7.2
56 BA 133	11.09E+01	NDET
58 CE 144	11.62E+01	NDET
63 EU 152	12.48E+02	NDET
63 EU 155	13.39E+02	NDET
83 BI 207	13.98E+02	NDET
94 PU 3940	11.71E+02	NDET
94 PU 238	11.57E+02	NDET
95 AM 241	15.21E+02	NDET

SAMPLE NUMBER 10000138 LOGBOOK NUMBER GL-7
LOCATION GLENN SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA LEAF
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.68E+01	4.3
26 FE 055	8.06E+01	10.0
27 CO 060	4.88E+01	NOET
38 SR 090	2.25E+02	NOET
45 RH 102M	2.88E+02	2.2
51 SB 125	1.72E+01	21.2
55 CS 137	1.49E+01	NOET
56 BA 133	1.49E+01	NOET
58 CE 144	1.49E+01	NOET
63 EU 152	1.49E+01	NOET
63 EU 155	1.49E+01	NOET
83 BI 207	1.49E+01	NOET
92 U 235	1.49E+01	NOET
94 PU 238	1.49E+01	NOET
95 AM 241	1.49E+01	NOET

SAMPLE NUMBER 10021538 LOGBOOK NUMBER GL-8
LOCATION GLENN SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA WOOD
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.25E+00	7.8
27 CO 060	7.13E+02	NOET
45 RH 102M	7.35E+02	NOET
51 SB 125	8.83E+02	NOET
55 CS 137	3.71E+01	10.2
56 BA 133	9.64E+02	NOET
58 CE 144	1.44E+01	NOET
63 EU 152	2.25E+02	NOET
63 EU 155	3.06E+02	NOET
83 BI 207	3.37E+02	NOET
95 AM 241	4.69E+02	NOET

SAMPLE NUMBER 10370038 LOGBOOK NUMBER GL-17
LOCATION GLENN SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.03E+01	3.5
27 CO 060	1.75E+01	47.1
38 SR 090	1.74E+00	3.0
45 RH 102M	1.15E+01	NOET
51 SB 125	1.17E+01	NOET
55 CS 137	3.91E+00	2.3
56 BA 133	1.60E+01	NOET
63 EU 152	3.64E+02	NOET
63 EU 155	6.61E+02	NOET
83 BI 207	4.79E+02	NOET
94 PU 238	9.73E+03	NOET
95 AM 241	1.06E+02	NOET

SAMPLE NUMBER 10008538 LOGBOOK NUMBER GL-9
LOCATION GLENN SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA LEAF
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.28E+01	5.7
27 CO 060	8.39E+02	NOET
38 SR 090	1.54E+00	2.2
45 RH 102M	8.93E+02	NOET
51 SB 125	1.47E+01	39.4
55 CS 137	6.36E+01	7.0
56 BA 133	1.07E+01	NOET
58 CE 144	1.60E+01	NOET
63 EU 152	2.36E+02	NOET
83 BI 207	3.67E+02	NOET
94 PU 238	7.34E+03	NOET
95 AM 241	1.10E+02	NOET

SAMPLE NUMBER 10370738 LOGBOOK NUMBER GL-14
LOCATION GLENN SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.37E+01	5.2
27 CO 060	8.96E+02	NOET
38 SR 090	1.34E+00	5.0
45 RH 102M	9.59E+02	NOET
51 SB 125	1.23E+01	NOET
55 CS 137	5.32E+01	8.0
56 BA 133	1.15E+01	NOET
63 EU 152	2.84E+02	NOET
63 EU 155	5.24E+02	NOET
83 BI 207	3.87E+02	NOET
94 PU 238	7.97E+03	NOET
95 AM 241	1.02E+02	NOET

SAMPLE NUMBER 1072739 LOGBOOK NUMBER HE-7
LOCATION HENRY SAMPLE TYPE VEGETATION
DESCRIPTION COCONUTS
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.39E+00	5.5
26 FE 055	1.08E+01	NOET
27 CO 060	4.74E+03	NOET
38 SR 090	2.77E+02	NOET
45 RH 102M	4.31E+02	NOET
51 SB 125	2.07E+02	NOET
55 CS 137	5.87E+01	2.5
56 BA 133	1.28E+01	NOET
63 EU 152	1.13E+02	NOET
63 EU 155	1.42E+02	NOET
83 BI 207	3.02E+02	NOET
92 U 235	7.53E+02	NOET
94 PU 238	9.55E+04	NOET
95 AM 241	1.07E+03	NOET

SAMPLE NUMBER 10020739 LOGBOOK NUMBER HE-2
LOCATION HENRY SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.28E+01	5.8
27 CO 060	8.51E+02	NOET
38 SR 090	1.98E+00	2.9
45 RH 102M	7.84E+02	NOET
51 SB 125	9.15E+02	NOET
55 CS 137	5.25E+01	8.0
56 BA 133	1.04E+01	NOET
58 CE 144	1.59E+01	NOET
63 EU 152	7.38E+02	NOET
63 EU 155	3.10E+02	NOET
83 BI 207	3.71E+02	NOET
94 PU 238	5.99E+03	NOET
95 AM 241	7.43E+03	NOET

SAMPLE NUMBER 10021639 LOGBOOK NUMBER HE-3
LOCATION HENRY SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA FRUIT
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.73E+01	3.3
27 CO 060	1.69E+02	NOET
38 SR 090	3.25E+01	5.1
45 RH 106	1.07E+01	NOET
45 RH 102M	1.60E+02	NOET
51 SB 125	4.60E+02	NOET
55 CS 137	1.28E+00	3.2
56 BA 133	1.22E+01	NOET
63 EU 152	1.77E+02	NOET
63 EU 155	2.66E+02	NOET
83 BI 207	1.11E+02	NOET
92 U 235	1.16E+02	NOET
94 PU 238	8.20E+04	NOET
95 AM 241	7.34E+04	NOET

SAMPLE NUMBER 10021039 LOGBOOK NUMBER HE-7
LOCATION HENRY SAMPLE TYPE VEGETATION
DESCRIPTION RUNNING GR.
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.13E+01	7.0
27 CO 060	<8.91E-02	NDET
38 SR 090	5.95E-02	13.0
45 RH 102M	1.98E-01	35.0
51 SB 125	<1.03E-01	NDET
55 CS 137	3.92E-02	27.4
56 BA 133	<1.23E-01	NDET
58 CE 144	<1.90E-01	NDET
63 EU 152	<2.75E-02	NDET
63 EU 155	<3.74E-02	NDET
83 BI 207	<4.61E-02	NDET
94 PU 3940	2.11E-03	20.0
94 PU 238	<9.73E-04	NDET
95 AM 241	<5.97E-02	NDET

SAMPLE NUMBER 10021439 LOGBOOK NUMBER HE-1
LOCATION HENRY SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.26E+01	5.8
27 CO 060	<8.01E-02	NDET
45 RH 102M	<8.52E-02	NDET
51 SB 125	<8.08E-02	NDET
55 CS 137	1.95E-01	17.1
56 BA 133	<9.69E-02	NDET
58 CE 144	<1.55E-01	NDET
63 EU 152	<2.29E-02	NDET
63 EU 155	<3.08E-02	NDET
83 BI 207	<3.73E-02	NDET
95 AM 241	<4.77E-02	NDET

SAMPLE NUMBER 10245240 LOGBOOK NUMBER IRWIN-5
LOCATION IRWIN SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.00E+00	7.0
26 FE 055	<6.40E-01	NDET
27 CO 060	7.44E-02	45.6
38 SR 090	<8.56E-02	NDET
45 RH 102M	<6.55E-02	NDET
51 SB 125	<7.13E-02	NDET
55 CS 137	3.29E-01	9.5
56 BA 133	<7.40E-02	NDET
58 CE 144	<1.32E-01	NDET
63 EU 152	<1.74E-02	NDET
63 EU 155	<2.43E-02	NDET
83 BI 207	<2.88E-02	NDET
94 PU 3940	<2.73E-03	NDET
94 PU 238	<2.29E-03	NDET
95 AM 241	<3.57E-02	NDET

SAMPLE NUMBER 10245040 LOGBOOK NUMBER IRWIN-1
LOCATION IRWIN SAMPLE TYPE VEGETATION
DESCRIPTION MESSEPSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.35E+01	5.9
27 CO 060	<9.22E-02	NDET
38 SR 090	1.73E+00	2.6
45 RH 102M	<9.08E-02	NDET
55 CS 137	5.33E-01	8.6
56 BA 133	<1.15E-01	NDET
63 EU 152	<2.70E-02	NDET
63 EU 155	<3.63E-02	NDET
83 BI 207	<4.26E-02	NDET
94 PU 3940	<2.82E-03	NDET
94 PU 238	<2.33E-03	NDET
95 AM 241	<5.52E-02	NDET

SAMPLE NUMBER 10245140 LOGBOOK NUMBER IRWIN-2
LOCATION IRWIN SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.18E+01	4.1
27 CO 060	1.15E-01	47.4
38 SR 090	5.95E-01	5.4
45 RH 102M	<8.83E-02	NDET
51 SB 125	<1.11E-01	NDET
55 CS 137	1.88E+00	3.3
56 BA 133	<1.12E-01	NDET
63 EU 152	<2.37E-02	NDET
63 EU 155	<3.22E-02	NDET
83 BI 207	<3.90E-02	NDET
94 PU 3940	1.50E-03	15.0
95 AM 241	<5.00E-02	NDET

SAMPLE NUMBER 10245340 LOGBOOK NUMBER IRWIN-6
LOCATION IRWIN SAMPLE TYPE VEGETATION
DESCRIPTION TERMINALIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.14E+01	5.8
27 CO 060	<7.75E-02	NDET
38 SR 090	9.23E-01	4.6
45 RH 102M	<7.71E-02	NDET
51 SB 125	<9.50E-02	NDET
55 CS 137	7.72E-01	5.7
56 BA 133	<9.96E-02	NDET
63 EU 152	<2.16E-02	NDET
63 EU 155	<3.00E-02	NDET
83 BI 207	<3.12E-02	NDET
94 PU 3940	1.31E-03	7.9
95 AM 241	<4.47E-02	NDET

SAMPLE NUMBER 10242741 LOGBOOK NUMBER JAMES-5
LOCATION JAMES SAMPLE TYPE VEGETATION
DESCRIPTION BUETTARDA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.37E+01	5.7
27 CO 060	<7.91E-02	NDET
45 RH 102M	<8.36E-02	NDET
51 SB 125	<9.90E-02	NDET
55 CS 137	6.83E-01	6.9
56 BA 133	<1.06E-01	NDET
58 CE 144	<1.71E-01	NDET
63 EU 152	<2.46E-02	NDET
63 EU 155	<3.16E-02	NDET
83 BI 207	<3.79E-02	NDET
95 AM 241	<5.08E-02	NDET

SAMPLE NUMBER 10242541 LOGBOOK NUMBER JAMES-1
LOCATION JAMES SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.77E+01	3.5
27 CO 060	2.48E-01	23.3
45 RH 102M	<9.33E-02	NDET
51 SB 125	<1.14E-01	NDET
55 CS 137	1.76E+00	2.7
56 BA 133	<1.18E-01	NDET
58 CE 144	2.42E-01	45.4
63 EU 152	<2.63E-02	NDET
63 EU 155	<3.42E-02	NDET
83 BI 207	<4.05E-02	NDET
95 AM 241	<3.69E-02	NDET

SAMPLE NUMBER 10242841 LOGBOOK NUMBER JAMES-6
LOCATION JAMES SAMPLE TYPE VEGETATION
DESCRIPTION MORINDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.70E+01	5.2
27 CO 060	1.00E+01	NOET
38 SR 090	1.85E+02	3.5
45 RM 102M	1.15E+01	NOET
51 SB 125	1.70E+01	NOET
55 CS 137	2.23E+02	3.4
56 BA 133	1.50E+01	NOET
58 CE 144	3.59E+02	NOET
63 EU 152	5.5E+02	NOET
63 EU 155	4.73E+02	NOET
83 BI 207	4.45E+03	NOET
94 PU 238	5.05E+03	NOET
95 AM 241	3.73E+02	NOET

SAMPLE NUMBER 10242641 LOGBOOK NUMBER JAMES-2
LOCATION JAMES SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.27E+01	5.8
27 CO 060	4.68E+02	NOET
45 RM 102M	9.44E+02	NOET
51 SB 125	1.06E+01	NOET
55 CS 137	1.55E+02	3.9
56 BA 133	1.15E+01	NOET
58 CE 144	3.94E+01	27.4
63 EU 152	2.52E+02	NOET
63 EU 155	3.25E+02	NOET
83 BI 207	3.84E+02	NOET
95 AM 241	5.22E+02	NOET

SAMPLE NUMBER 10242941 LOGBOOK NUMBER JAMES-7
LOCATION JAMES SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.42E+02	7.6
27 CO 060	4.35E+02	NOET
45 RM 102M	4.80E+02	NOET
51 SB 125	1.05E+01	NOET
55 CS 137	5.17E+01	8.8
56 BA 133	1.10E+01	NOET
58 CE 144	1.85E+01	NOET
63 EU 152	2.50E+02	NOET
63 EU 155	3.48E+02	NOET
83 BI 207	3.98E+02	NOET
95 AM 241	5.24E+02	NOET

SAMPLE NUMBER 10243242 LOGBOOK NUMBER KEITH-5
LOCATION KEITH SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.69E+02	6.6
26 FE 055	2.94E+01	NOET
27 CO 060	6.38E+02	NOET
38 SR 090	5.63E+02	NOET
45 RM 102M	7.56E+02	NOET
51 SB 125	1.00E+01	NOET
55 CS 137	9.52E+01	4.5
56 BA 133	9.00E+02	NOET
63 EU 152	2.30E+02	NOET
63 EU 155	3.81E+02	NOET
83 BI 207	3.07E+02	NOET
94 PU 238	9.05E+04	NOET
94 PU 238	7.61E+04	NOET
95 AM 241	3.04E+02	NOET

SAMPLE NUMBER 10243342 LOGBOOK NUMBER KEITH-6
LOCATION KEITH SAMPLE TYPE VEGETATION
DESCRIPTION GUETTARDA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.29E+01	5.7
27 CO 060	4.87E+02	NOET
38 SR 090	1.74E+02	4.6
45 RM 102M	4.43E+02	NOET
51 SB 125	9.56E+02	NOET
55 CS 137	4.71E+01	9.7
56 BA 133	1.03E+01	NOET
58 CE 144	1.66E+01	NOET
63 EU 152	3.17E+02	NOET
63 EU 155	3.80E+02	NOET
83 BI 207	3.80E+02	NOET
94 PU 238	5.09E+03	NOET
95 AM 241	4.96E+02	NOET

SAMPLE NUMBER 10243042 LOGBOOK NUMBER KEITH-1
LOCATION KEITH SAMPLE TYPE VEGETATION
DESCRIPTION MESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.25E+01	5.8
27 CO 060	2.00E+01	24.6
38 SR 090	3.18E+01	9.2
45 RM 102M	4.16E+02	NOET
51 SB 125	4.65E+02	NOET
55 CS 137	2.55E+01	14.0
56 BA 133	1.16E+01	NOET
58 CE 144	6.83E+01	16.2
63 EU 152	2.45E+02	NOET
63 EU 155	3.32E+02	NOET
83 BI 207	7.26E+02	43.2
94 PU 238	4.45E+03	27.0
94 PU 238	3.91E+03	NOET
95 AM 241	5.09E+02	NOET

SAMPLE NUMBER 10226942 LOGBOOK NUMBER KEITH-8
LOCATION KEITH SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS FRUIT
PARTICIPATING LABORATORIES LFE LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.99E+02	4.0
26 FE 055	1.27E+01	5.9
27 CO 060	1.22E+01	3.0
38 SR 090	9.96E+02	NOET
45 RM 102M	1.31E+01	4.0
51 SB 125	1.10E+01	NOET
55 CS 137	1.36E+01	NOET
56 BA 133	8.59E+01	6.1
58 CE 144	1.28E+01	NOET
63 EU 152	3.18E+02	NOET
63 EU 155	5.95E+02	NOET
83 BI 207	3.97E+02	NOET
95 AM 241	3.32E+02	NOET

SAMPLE NUMBER 10243442 LOGBOOK NUMBER KEITH-7
LOCATION KEITH SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
04 BE 007	2.95E+02	25.0
19 K 040	8.18E+02	5.2
26 FE 055	3.56E+01	29.0
27 CO 060	2.70E+02	NOET
44 RU 106	2.92E+01	NOET
45 RM 102M	2.27E+02	NOET
51 SB 125	6.77E+02	NOET
55 CS 137	5.68E+01	5.4
56 BA 133	2.55E+02	NOET
58 CE 144	7.24E+01	33.2
63 EU 152	3.03E+02	NOET
63 EU 155	3.32E+02	NOET
83 BI 207	4.25E+02	26.9
92 U 235	1.93E+02	NOET
94 PU 238	4.44E+03	35.0
95 AM 241	3.11E+02	NOET

SAMPLE NUMBER 10243142 LOGBOOK NUMBER KEITH-2
LOCATION KEITH SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	2.03E+01	3.6
27 CO 060	1.87E+01	25.6
38 SR 090	2.00E+00	2.6
45 RH 102M	1.03E+01	NOET
51 SB 125	1.45E+01	NOET
55 CS 137	3.65E+00	2.4
56 BA 133	1.39E+01	NOET
58 CE 144	2.11E+01	NOET
63 EU 152	2.86E+02	NOET
63 EU 155	3.89E+02	NOET
83 BI 207	4.68E+02	NOET
92 U 235	5.45E+03	NOET
94 PU 238	4.95E+03	NOET
95 AM 241	5.05E+02	NOET

SAMPLE NUMBER 10243542 LOGBOOK NUMBER KEITH-9
LOCATION KEITH SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.55E+01	9.2
27 CO 060	8.39E+02	NOET
38 SR 090	5.40E+01	4.6
45 RH 102M	8.16E+01	NOET
51 SB 125	6.53E+02	NOET
55 CS 137	2.06E+01	NOET
56 BA 133	4.27E+01	17.4
58 CE 144	7.72E+02	NOET
63 EU 152	8.35E+02	NOET
63 EU 155	9.80E+02	NOET
83 BI 207	4.91E+02	NOET
92 U 235	5.13E+02	NOET
94 PU 238	1.12E+02	NOET
95 AM 241	1.21E+02	NOET
	9.83E+02	NOET

SAMPLE NUMBER 10022543 LOGBOOK NUMBER LE-10
LOCATION LEROY SAMPLE TYPE VEGETATION
DESCRIPTION COCONUT
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	4.07E+00	5.1
27 CO 060	1.52E+02	NOET
38 SR 090	1.89E+01	5.0
45 RH 102M	1.30E+01	24.9
51 SB 125	4.88E+02	NOET
55 CS 137	3.83E+00	1.9
56 BA 133	1.32E+01	NOET
63 EU 152	1.72E+02	NOET
63 EU 155	1.68E+02	NOET
83 BI 207	3.07E+02	NOET
92 U 235	6.80E+02	NOET
94 PU 238	7.25E+04	75.0
95 AM 241	1.25E+02	NOET

SAMPLE NUMBER 10020943 LOGBOOK NUMBER
LOCATION LEROY SAMPLE TYPE VEGETATION
DESCRIPTION HESSERSCHMIDIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.51E+01	5.3
27 CO 060	2.08E+01	25.5
38 SR 090	1.44E+01	1.0
45 RH 102M	9.95E+02	NOET
51 SB 125	1.40E+01	NOET
55 CS 137	4.71E+00	2.1
56 BA 133	1.35E+01	NOET
58 CE 144	2.04E+01	NOET
63 EU 152	2.96E+02	NOET
63 EU 155	3.96E+02	NOET
83 BI 207	4.47E+02	NOET
94 PU 238	1.13E+02	NOET
95 AM 241	1.32E+02	NOET
	6.16E+02	NOET

SAMPLE NUMBER 10020343 LOGBOOK NUMBER LE
LOCATION LEROY SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.02E+01	4.9
26 FE 055	7.30E+01	NOET
27 CO 060	1.51E+01	NOET
38 SR 090	1.63E+01	1.0
45 RH 102M	2.12E+01	NOET
51 SB 125	3.93E+01	NOET
55 CS 137	2.62E+01	1.1
56 BA 133	3.30E+01	NOET
58 CE 144	4.25E+01	NOET
63 EU 152	6.39E+02	NOET
63 EU 155	8.32E+02	NOET
83 BI 207	9.79E+02	NOET
94 PU 238	3.36E+03	NOET
95 AM 241	3.08E+03	NOET
	1.31E+01	NOET

SAMPLE NUMBER 10020443 LOGBOOK NUMBER LE-3
LOCATION LEROY SAMPLE TYPE VEGETATION
DESCRIPTION PANDANUS
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.00E+00	7.9
26 FE 055	2.09E+01	16.0
27 CO 060	7.42E+02	NOET
38 SR 090	1.69E+00	3.0
45 RH 102M	1.14E+01	NOET
51 SB 125	1.92E+01	NOET
55 CS 137	9.14E+00	1.5
56 BA 133	1.72E+01	NOET
58 CE 144	4.68E+01	31.3
63 EU 152	3.62E+02	NOET
63 EU 155	4.67E+02	NOET
83 BI 207	4.97E+02	NOET
94 PU 238	2.22E+03	11.0
95 AM 241	7.55E+02	NOET

SAMPLE NUMBER 10020243 LOGBOOK NUMBER LE-9
LOCATION LEROY SAMPLE TYPE VEGETATION
DESCRIPTION PISONIA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.43E+01	3.4
27 CO 060	1.72E+01	38.2
38 SR 090	1.49E+01	1.0
45 RH 102M	1.29E+01	NOET
51 SB 125	1.95E+01	NOET
55 CS 137	1.02E+01	1.4
56 BA 133	1.76E+01	NOET
58 CE 144	3.65E+01	39.0
63 EU 152	3.51E+02	NOET
63 EU 155	4.66E+02	NOET
83 BI 207	5.18E+02	NOET
94 PU 238	5.63E+03	NOET
95 AM 241	8.60E+03	NOET
	7.33E+02	NOET

SAMPLE NUMBER 10020143 LOGBOOK NUMBER LE-7
LOCATION LEROY SAMPLE TYPE VEGETATION
DESCRIPTION SCAEVOLA
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.33E+01	5.6
27 CO 060	8.22E+02	NOET
38 SR 090	3.74E+00	1.3
45 RH 102M	8.85E+02	NOET
51 SB 125	1.12E+01	NOET
55 CS 137	1.79E+00	3.6
56 BA 133	1.15E+01	NOET
58 CE 144	3.50E+01	28.8
63 EU 152	2.53E+02	NOET
63 EU 155	3.35E+02	NOET
83 BI 207	3.91E+02	NOET
94 PU 238	3.52E+03	NOET
95 AM 241	5.41E+03	NOET
	5.36E+02	NOET

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 SAMPLE NUMBER 11924055 LOGBOOK NUMBER M-411
 LOCATION MARK-NANCY SAMPLE TYPE VEGETATION
 DESCRIPTION MEISSERSCHWIDIA
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.65E+01	4.1
27 CO 060	2.55E+01	5.4
44 RU 106	6.87E+01	NOET
45 RH 102M	9.71E+02	NOET
51 SB 125	2.63E+01	NOET
55 CS 137	2.51E+01	3.8
56 BA 133	6.54E+02	NOET
63 EU 152	4.66E+02	NOET
63 EU 155	6.85E+02	NOET
83 BI 207	7.12E+02	NOET
92 U 235	4.54E+02	NOET
95 AM 241	6.92E+02	NOET

SAMPLE NUMBER 11926001 LOGBOOK NUMBER
 LOCATION ALICE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.32E+00	12.1
26 FE 055	2.57E+01	7.6
27 CO 060	4.36E+02	NOET
38 SR 090	2.06E+01	9.9
44 RU 106	6.00E+01	NOET
45 RH 102M	3.35E+02	NOET
51 SB 125	9.89E+02	NOET
55 CS 137	1.16E+00	4.3
56 BA 133	3.23E+02	NOET
63 EU 152	5.27E+02	NOET
63 EU 155	6.41E+02	NOET
83 BI 207	2.43E+02	NOET
92 U 235	3.15E+02	NOET
94 PU 3940	3.05E+02	NOET
94 PU 238	4.05E+02	NOET
95 AM 241	6.86E+02	NOET

SAMPLE NUMBER 11919001 LOGBOOK NUMBER AL-4 (12460)
 LOCATION ALICE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.02E+01	18.8
26 FE 055	1.27E+02	2.0
27 CO 060	7.65E+01	NOET
38 SR 090	9.65E+01	NOET
44 RU 106	1.05E+02	NOET
45 RH 102M	1.04E+01	NOET
51 SB 125	2.04E+01	NOET
55 CS 137	9.39E+02	NOET
56 BA 133	8.84E+02	NOET
63 EU 152	6.3E+01	NOET
63 EU 155	7.95E+01	NOET
83 BI 207	7.12E+02	NOET
92 U 235	9.21E+02	NOET
94 PU 3940	6.22E+02	13.0
95 AM 241	7.08E+01	NOET

SAMPLE NUMBER 11921201 LOGBOOK NUMBER AL-4 (11460)
 LOCATION ALICE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	4.73E+01	4.6
27 CO 060	3.13E+01	NOET
38 SR 090	3.75E+01	NOET
44 RU 106	3.06E+00	NOET
45 RH 102M	2.05E+01	NOET
51 SB 125	6.12E+01	NOET
55 CS 137	2.01E+01	NOET
56 BA 133	2.14E+01	NOET
63 EU 152	2.70E+01	NOET
63 EU 155	3.46E+01	NOET
83 BI 207	1.57E+01	NOET
92 U 235	1.79E+01	NOET
94 PU 3940	2.57E+02	NOET
94 PU 238	3.07E+02	NOET
95 AM 241	3.20E+01	NOET

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 SAMPLE NUMBER 11922801 LOGBOOK NUMBER AL-4 (2460)
 LOCATION ALICE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.66E+02	8.3
26 FE 055	4.95E+01	2.0
27 CO 060	3.21E+01	21.7
38 SR 090	9.86E+01	25.0
45 RH 102M	1.21E+01	NOET
51 SB 125	1.19E+01	NOET
55 CS 137	7.23E+02	NOET
56 BA 133	7.15E+01	NOET
63 EU 152	3.12E+02	NOET
63 EU 155	4.45E+02	NOET
83 BI 207	5.00E+02	NOET
95 AM 241	6.50E+02	NOET

SAMPLE NUMBER 11927409 LOGBOOK NUMBER
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	5.77E+01	3.0
27 CO 060	1.24E+01	NOET
38 SR 090	7.16E+01	NOET
44 RU 106	1.02E+00	NOET
45 RH 102M	6.63E+02	NOET
51 SB 125	2.05E+01	NOET
55 CS 137	1.71E+01	40.2
56 BA 133	6.79E+02	NOET
63 EU 152	9.36E+02	NOET
63 EU 155	1.26E+01	NOET
83 BI 207	5.15E+02	NOET
92 U 235	5.24E+02	NOET
94 PU 3940	6.62E+02	NOET
94 PU 238	6.62E+02	NOET
95 AM 241	1.28E+01	NOET

SAMPLE NUMBER 11900709 LOGBOOK NUMBER IR-4A (26631)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-EGGSHELL
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.18E+00	22.0
27 CO 060	6.19E+02	NOET
38 SR 090	7.34E+00	1.6
44 RU 106	5.47E+01	NOET
45 RH 102M	3.40E+02	NOET
51 SB 125	1.19E+01	NOET
55 CS 137	3.60E+02	NOET
56 BA 133	3.84E+02	NOET
63 EU 152	6.37E+02	NOET
63 EU 155	9.61E+02	NOET
83 BI 207	3.17E+02	NOET
92 U 235	3.43E+02	NOET
94 PU 3940	8.06E+03	14.0
94 PU 238	1.62E+02	NOET
95 AM 241	1.18E+01	NOET

SAMPLE NUMBER 11901409 LOGBOOK NUMBER IR-4A (26631)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-EGG
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.37E+00	7.5
26 FE 055	2.30E+01	2.0
27 CO 060	7.46E+02	NOET
38 SR 090	9.46E+02	5.0
45 RH 102M	9.23E+02	NOET
51 SB 125	1.09E+01	NOET
55 CS 137	5.11E+02	NOET
56 BA 133	1.04E+01	NOET
63 EU 152	2.58E+02	NOET
63 EU 155	4.86E+02	NOET
83 BI 207	3.56E+02	NOET
94 PU 3940	1.47E+03	19.0
95 AM 241	2.79E+02	NOET

SAMPLE NUMBER 1101709 LOGBOOK NUMBER (P- 3A 14780)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION G. NODDY-MUSCLE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	0.42E+00	3.3
26 FE 055	0.47E-01	20.3
27 CO 060	0.07E-01	NOET
45 RH 102M	0.07E-01	NOET
51 SR 090	0.07E-01	NOET
44 RU 106	0.94E-02	NOET
55 CS 137	0.08E-01	NOET
56 BA 133	0.42E-02	NOET
63 EU 152	0.32E-02	NOET
83 BI 207	0.77E-02	NOET
95 AM 241	0.79E-02	NOET

SAMPLE NUMBER 1191909 LOGBOOK NUMBER (P- 3A 14780)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION G. NODDY-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.88E+00	5.4
26 FE 055	4.95E-01	3.0
27 CO 060	3.24E-01	21.0
38 SR 090	5.09E-01	3.0
44 RU 106	0.10E+00	NOET
45 RH 102M	0.03E-02	NOET
51 SR 125	0.77E-01	NOET
55 CS 137	0.69E-02	NOET
56 BA 133	0.89E-02	NOET
63 EU 152	0.00E-01	NOET
63 EU 155	0.30E-01	NOET
83 BI 207	0.45E-02	NOET
92 U 235	0.52E-02	NOET
94 PU 3940	9.10E-03	24.0
95 AM 241	0.32E-01	NOET

SAMPLE NUMBER 1192109 LOGBOOK NUMBER (P- 3A 14780)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION G. NODDY-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	0.77E-01	3.6
27 CO 060	0.99E-02	NOET
38 SR 090	0.10E-01	NOET
44 RU 106	0.01E+00	NOET
45 RH 102M	0.46E-02	NOET
51 SR 125	0.72E-01	NOET
55 CS 137	0.20E-02	NOET
56 BA 133	0.62E-02	NOET
63 EU 152	0.55E-02	NOET
63 EU 155	0.98E-02	NOET
83 BI 207	0.70E-02	NOET
92 U 235	0.67E-02	NOET
94 PU 3940	0.72E-02	NOET
94 PU 238	0.37E-02	NOET
95 AM 241	0.93E-02	NOET

SAMPLE NUMBER 11902509 LOGBOOK NUMBER (P-13D 14765)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION HERMIT-PANCREAS + GONAD
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	0.84E-01	5.1
19 K 040	7.05E+00	10.3
26 FE 055	1.28E-01	3.0
27 CO 060	8.28E-01	0.8
38 SR 090	2.97E-01	2.0
45 RH 102M	0.49E-01	NOET
51 SR 125	0.76E-01	NOET
55 CS 137	1.24E-02	0.5
56 BA 133	0.73E-01	NOET
63 EU 152	0.30E-01	NOET
63 EU 155	0.69E-01	NOET
83 BI 207	0.67E-01	NOET
94 PU 3940	1.96E-01	3.0
95 AM 241	0.49E-01	NOET

SAMPLE NUMBER 11902709 LOGBOOK NUMBER (P-13D 14765)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION HERMIT-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	0.88E-01	3.6
19 K 040	7.36E+00	9.8
26 FE 055	3.32E+00	5.0
27 CO 060	6.24E-01	0.9
38 SR 090	2.26E-01	0.0
45 RH 102M	0.34E-01	NOET
51 SR 125	0.77E-01	NOET
55 CS 137	1.31E-02	0.4
56 BA 133	0.38E-01	NOET
63 EU 155	0.47E-01	NOET
83 BI 207	0.18E-01	NOET
94 PU 3940	0.94E-02	4.0
95 AM 241	0.14E-01	NOET

SAMPLE NUMBER 11902809 LOGBOOK NUMBER (P-13D 14765)
 LOCATION IRENE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION HERMIT-EXOSKELETON
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.94E+00	15.2
26 FE 055	3.21E-01	5.0
27 CO 060	1.66E+00	5.0
38 SR 090	4.91E-02	0.0
45 RH 102M	0.17E-01	NOET
51 SR 125	0.27E-01	NOET
55 CS 137	2.72E-01	0.7
56 BA 133	0.52E-01	NOET
63 EU 152	0.99E-02	NOET
63 EU 155	0.28E-01	NOET
83 BI 207	0.15E-02	NOET
94 PU 3940	1.72E-02	11.0
95 AM 241	0.53E-01	NOET

SAMPLE NUMBER 11926110 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.05E+00	39.2
26 FE 055	0.00E-01	4.8
27 CO 060	0.02E-01	NOET
38 SR 090	0.86E-01	17.0
44 RU 106	0.09E+00	NOET
45 RH 102M	0.70E-02	NOET
51 SR 125	0.02E-01	NOET
55 CS 137	7.33E-01	13.8
56 BA 133	0.56E-02	NOET
63 EU 152	0.23E-02	NOET
63 EU 155	0.25E-01	NOET
83 BI 207	0.58E-02	NOET
92 U 235	0.66E-02	NOET
94 PU 3940	0.69E-02	NOET
94 PU 238	0.58E-02	NOET
95 AM 241	0.39E-01	NOET

SAMPLE NUMBER 11926210 LOGBOOK NUMBER
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.32E+00	23.9
26 FE 055	4.00E-01	7.5
27 CO 060	0.76E-02	NOET
38 SR 090	0.59E-01	NOET
44 RU 106	0.97E-01	NOET
45 RH 102M	0.64E-02	NOET
51 SR 125	0.25E-01	NOET
55 CS 137	0.10E-02	NOET
56 BA 133	0.15E-02	NOET
63 EU 152	0.32E-02	NOET
63 EU 155	0.39E-02	NOET
83 BI 207	0.21E-02	NOET
92 U 235	0.57E-02	NOET
94 PU 3940	0.16E-02	NOET
94 PU 238	0.00E-02	NOET
95 AM 241	0.21E-02	NOET

SAMPLE NUMBER 11901010 LOGBOOK NUMBER JA-231 (4781)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION CL NODDY-EGGSHELL
 PARTICIPATING LABORATORIES MFL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.00E+00	20.0
26 FE 055	7.91E+02	NDET
27 CO 060	1.62E+01	3.4
38 SR 090	1.01E+00	NDET
44 RH 102M	6.35E+02	NDET
51 SB 125	2.04E+01	NDET
55 CS 137	6.00E+02	NDET
56 BA 133	6.00E+02	NDET
63 EU 152	6.00E+01	NDET
63 EU 155	6.00E+01	NDET
83 BI 207	6.00E+02	NDET
92 U 235	6.00E+02	NDET
94 PU 3940	6.00E+03	NDET
95 AM 241	6.00E+03	NDET

SAMPLE NUMBER 11901510 LOGBOOK NUMBER JA-231 (4781)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION CL NODDY-EGG
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.21E+00	3.4
26 FE 055	5.72E+01	2.0
27 CO 060	1.01E+01	NDET
38 SR 090	2.03E+01	3.0
44 RH 102M	1.17E+01	NDET
51 SB 125	1.49E+01	NDET
55 CS 137	1.19E+01	37.8
56 BA 133	1.47E+01	NDET
63 EU 152	1.60E+02	NDET
63 EU 155	6.68E+02	NDET
83 BI 207	4.94E+02	NDET
94 PU 3940	1.48E+02	5.0
95 AM 241	1.00E+02	NDET

SAMPLE NUMBER 11917310 LOGBOOK NUMBER JA-130 (4782)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION CL NODDY-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.20E+00	8.1
26 FE 055	1.05E+02	2.0
27 CO 060	5.07E+01	15.1
38 SR 090	7.04E+03	24.0
44 RH 102M	11.00E+01	NDET
51 SB 125	11.22E+01	NDET
55 CS 137	6.90E+02	NDET
56 BA 133	11.30E+01	NDET
63 EU 152	12.95E+02	NDET
63 EU 155	4.18E+02	NDET
83 BI 207	4.57E+02	NDET
94 PU 3940	1.81E+03	26.0
95 AM 241	6.05E+02	NDET

SAMPLE NUMBER 11917410 LOGBOOK NUMBER JA-130 (4782)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION CL NODDY-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.07E+01	19.3
26 FE 055	6.40E+01	4.0
27 CO 060	4.12E+01	NDET
38 SR 090	4.59E+01	NDET
44 RH 102M	3.41E+01	NDET
51 SB 125	5.05E+01	NDET
55 CS 137	2.31E+01	NDET
56 BA 133	5.48E+01	NDET
63 EU 152	1.35E+01	NDET
63 EU 155	2.29E+01	NDET
83 BI 207	1.35E+01	NDET
94 PU 3940	1.68E+02	NDET
95 AM 241	2.10E+02	NDET
	2.79E+01	NDET

SAMPLE NUMBER 11919210 LOGBOOK NUMBER JA-130 (4782)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION CL NODDY-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.03E+00	22.3
26 FE 055	2.58E+02	2.0
27 CO 060	1.65E+01	NDET
38 SR 090	6.67E+02	12.0
44 RH 102M	1.66E+00	NDET
45 RH 102M	8.68E+02	NDET
51 SB 125	2.97E+01	NDET
55 CS 137	9.65E+02	NDET
56 BA 133	9.24E+02	NDET
63 EU 152	1.43E+01	NDET
63 EU 155	1.77E+01	NDET
83 BI 207	6.27E+02	NDET
92 U 235	9.28E+02	NDET
94 PU 3940	3.26E+02	NDET
95 AM 241	2.03E+01	NDET

SAMPLE NUMBER 11906610 LOGBOOK NUMBER JA-EMBL (5628)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.26E+01	8.0
27 CO 060	2.35E+00	6.5
38 SR 090	1.41E+01	2.0
45 RH 102M	9.24E+01	NDET
51 SB 125	2.26E+00	NDET
55 CS 137	8.81E+02	0.2
56 BA 133	1.69E+00	NDET
63 EU 152	2.82E+01	NDET
63 EU 155	3.67E+01	NDET
83 BI 207	3.90E+01	NDET
94 PU 3940	4.59E+01	6.0
95 AM 241	5.36E+01	NDET

SAMPLE NUMBER 11906810 LOGBOOK NUMBER JA-270 (4783)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.14E+01	16.8
27 CO 060	1.97E+00	13.4
38 SR 090	6.85E+00	2.0
44 RH 102M	1.16E+00	NDET
51 SB 125	3.48E+00	NDET
55 CS 137	7.60E+02	0.3
56 BA 133	2.45E+00	NDET
63 EU 152	4.12E+01	NDET
63 EU 155	7.27E+01	NDET
83 BI 207	4.65E+01	NDET
94 PU 3940	3.62E+01	3.0
95 AM 241	3.53E+01	NDET

SAMPLE NUMBER 11907310 LOGBOOK NUMBER JA-EMBL (5628)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
31 T 003	6.70E+00	1.1
19 K 040	8.74E+00	8.4
26 FE 055	3.09E+01	2.0
27 CO 060	2.93E+01	24.5
38 SR 090	1.28E+00	4.0
45 RH 102M	5.85E+01	NDET
51 SB 125	1.79E+00	NDET
55 CS 137	7.64E+02	0.2
56 BA 133	1.29E+00	NDET
63 EU 152	2.29E+01	NDET
63 EU 155	3.94E+01	NDET
83 BI 207	2.47E+01	NDET
95 AM 241	1.74E+01	NDET

SAMPLE NUMBER 11907810 LOGBOOK NUMBER JA-26F (4774)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-HIDE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.32E+00	NDET
27 CO 060	5.18E+01	48.4
45 RM 102M	9.97E+01	NDET
51 SB 125	12.80E+00	NDET
55 CS 137	2.53E+02	0.5
56 BA 133	10.02E+00	NDET
63 EU 152	11.49E+01	NDET
63 EU 155	15.15E+01	NDET
83 BI 207	14.11E+01	NDET
95 AM 241	3.60E+01	NDET

SAMPLE NUMBER 11907910 LOGBOOK NUMBER JA-27G (4783)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-HIDE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.05E+00	19.6
27 CO 060	3.43E+01	49.7
45 RM 102M	16.62E+01	NDET
51 SB 125	12.35E+00	NDET
55 CS 137	3.90E+02	0.4
56 BA 133	11.54E+00	NDET
63 EU 152	12.67E+01	NDET
63 EU 155	14.58E+01	NDET
83 BI 207	12.87E+01	NDET
95 AM 241	15.51E+01	NDET

SAMPLE NUMBER 11908010 LOGBOOK NUMBER JA-21H (4784)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-HIDE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.81E+00	20.7
27 CO 060	13.22E+01	NDET
45 RM 102M	16.01E+01	NDET
51 SB 125	12.00E+00	NDET
55 CS 137	1.81E+02	0.6
56 BA 133	11.32E+00	NDET
63 EU 152	12.32E+01	NDET
63 EU 155	14.03E+01	NDET
83 BI 207	12.56E+01	NDET
95 AM 241	14.85E+01	NDET

SAMPLE NUMBER 11908110 LOGBOOK NUMBER JA-22J (4775)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-HIDE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.07E+01	16.4
27 CO 060	9.16E+01	23.3
45 RM 102M	11.21E+00	NDET
51 SB 125	12.88E+00	NDET
55 CS 137	5.15E+02	0.4
56 BA 133	12.14E+00	NDET
63 EU 152	13.58E+01	NDET
63 EU 155	14.70E+01	NDET
83 BI 207	15.09E+01	NDET
95 AM 241	16.86E+01	NDET

SAMPLE NUMBER 11909410 LOGBOOK NUMBER JA-EMBL (5628)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.34E+01	9.4
26 FE 055	7.79E+01	3.0
27 CO 060	3.23E+00	4.6
28 NI 063	4.11E+01	23.0
38 SR 090	3.78E+03	9.0
44 RU 106	13.96E+00	NDET
45 RM 102M	15.40E+01	NDET
51 SB 125	11.75E+00	NDET
55 CS 137	6.33E+02	0.8
56 BA 133	14.68E+01	NDET
61 PM 147	4.36E+01	47.0
62 SM 151	9.01E+00	3.0
63 EU 152	13.79E+01	NDET
63 EU 155	14.20E+01	NDET
83 BI 207	11.21E+01	NDET
92 U 235	12.59E+01	NDET
94 PU 3940	3.22E+03	44.0
95 AM 241	4.00E+03	62.0

SAMPLE NUMBER 11909510 LOGBOOK NUMBER JA-EMBL (5628)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-KIDNEY
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.61E+01	19.5
27 CO 060	2.60E+00	17.3
44 RU 106	11.20E+01	NDET
45 RM 102M	11.65E+00	NDET
51 SB 125	14.90E+00	NDET
55 CS 137	6.56E+02	1.0
56 BA 133	11.28E+00	NDET
63 EU 152	11.02E+00	NDET
63 EU 155	11.12E+00	NDET
83 BI 207	15.02E+01	NDET
92 U 235	17.06E+01	NDET
95 AM 241	11.10E+00	NDET

SAMPLE NUMBER 11909610 LOGBOOK NUMBER JA-EMBL (5628)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-LUNG
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	2.15E+01	21.7
27 CO 060	14.84E+01	NDET
38 SR 090	4.48E+01	9.0
44 RU 106	19.43E+00	NDET
45 RM 102M	11.26E+00	NDET
51 SB 125	13.94E+00	NDET
55 CS 137	5.87E+02	1.0
56 BA 133	11.04E+00	NDET
63 EU 152	17.87E+01	NDET
63 EU 155	18.45E+01	NDET
83 BI 207	13.99E+01	NDET
92 U 235	15.68E+01	NDET
94 PU 3940	5.09E+01	10.0
95 AM 241	18.22E+01	NDET

SAMPLE NUMBER 11910810 LOGBOOK NUMBER JA-26F (4774)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.62E+01	9.9
26 FE 055	2.43E+01	5.5
27 CO 060	4.95E+00	3.9
38 SR 090	5.59E+01	1.1
44 RU 106	15.44E+00	NDET
45 RM 102M	17.35E+01	NDET
48 CD 113M	2.35E+01	23.0
51 SB 125	12.38E+00	NDET
55 CS 137	9.55E+02	0.7
56 BA 133	16.23E+01	NDET
63 EU 152	14.90E+01	NDET
63 EU 155	15.63E+01	NDET
83 BI 207	11.50E+01	NDET
92 U 235	13.40E+01	NDET
94 PU 3940	7.30E+01	6.1
94 PU 238	16.26E+03	NDET
95 AM 241	15.78E+01	NDET

SAMPLE NUMBER 11910910 LOGBOOK NUMBER JA-270 (4783)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-MUSCLE
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.78E+01	50.0
26 FE 055	8.68E+01	5.0
27 CO 060	4.08E+01	3.3
38 SR 090	3.44E+01	3.0
44 RU 106	2.37E+01	NDET
45 RH 102M	2.34E+01	NDET
51 SB 125	2.06E+01	NDET
55 CS 137	6.97E+01	1.0
56 BA 133	2.74E+01	NDET
63 EU 152	1.12E+01	NDET
63 EU 155	2.07E+01	NDET
83 BI 207	2.85E+01	NDET
92 U 235	1.63E+01	NDET
94 PU 3940	1.57E+03	10.0
95 AM 241	1.64E+01	NDET

SAMPLE NUMBER 11911010 LOGBOOK NUMBER JA-21H (4784)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-MUSCLE
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.05E+01	5.0
27 CO 060	2.32E+01	24.3
38 SR 090	2.29E+01	3.0
44 RU 106	1.85E+01	NDET
45 RH 102M	2.69E+01	NDET
51 SB 125	8.15E+01	NDET
55 CS 137	2.87E+02	1.0
56 BA 133	2.08E+01	NDET
63 EU 152	1.52E+01	NDET
63 EU 155	1.60E+01	NDET
83 BI 207	5.17E+02	NDET
92 U 235	1.23E+01	NDET
94 PU 3940	9.73E+03	10.0
95 AM 241	1.26E+01	NDET

SAMPLE NUMBER 11911110 LOGBOOK NUMBER JA-21H (4784)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-VISCERA
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.08E+01	50.0
27 CO 060	1.72E+01	5.2
38 SR 090	1.70E+01	1.0
44 RU 106	2.03E+01	NDET
45 RH 102M	3.11E+01	NDET
51 SB 125	8.85E+01	NDET
55 CS 137	2.73E+02	1.0
56 BA 133	2.29E+01	NDET
63 EU 152	1.69E+01	NDET
63 EU 155	1.75E+01	NDET
83 BI 207	6.75E+02	NDET
92 U 235	1.34E+01	NDET
94 PU 3940	1.40E+01	2.0
95 AM 241	1.35E+01	NDET

SAMPLE NUMBER 11911210 LOGBOOK NUMBER JA-221 (4775)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-MUSCLE
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.39E+01	10.4
26 FE 055	1.63E+01	6.0
27 CO 060	6.39E+01	15.9
38 SR 090	3.14E+01	4.0
44 RU 106	4.95E+01	NDET
45 RH 102M	6.53E+01	NDET
51 SB 125	2.16E+01	NDET
55 CS 137	7.66E+02	0.8
56 BA 133	5.61E+01	NDET
63 EU 152	4.40E+01	NDET
63 EU 155	5.29E+01	NDET
83 BI 207	1.11E+01	NDET
92 U 235	3.12E+01	NDET
94 PU 3940	2.31E+02	18.0
95 AM 241	5.51E+01	NDET

SAMPLE NUMBER 11911310 LOGBOOK NUMBER JA-221 (4775)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-VISCERA
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.85E+01	8.7
27 CO 060	2.93E+01	5.3
38 SR 090	8.74E+01	5.0
44 RU 106	5.72E+01	NDET
45 RH 102M	7.70E+01	NDET
51 SB 125	2.54E+01	NDET
55 CS 137	1.02E+03	0.7
56 BA 133	6.70E+01	NDET
63 EU 152	2.57E+01	NDET
63 EU 155	5.94E+01	NDET
83 BI 207	1.34E+01	NDET
92 U 235	3.65E+01	NDET
94 PU 3940	4.16E+01	3.0
95 AM 241	6.13E+01	NDET

SAMPLE NUMBER 11911910 LOGBOOK NUMBER JA-EMBL (5628)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-WIDE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.94E+01	9.9
27 CO 060	2.60E+01	11.2
44 RU 106	1.55E+01	NDET
45 RH 102M	2.49E+01	NDET
51 SB 125	6.70E+01	NDET
55 CS 137	4.06E+02	1.8
56 BA 133	1.79E+01	NDET
63 EU 152	9.79E+02	NDET
63 EU 155	2.19E+01	NDET
83 BI 207	3.41E+02	NDET
92 U 235	1.18E+01	NDET
95 AM 241	2.67E+01	NDET

SAMPLE NUMBER 11912610 LOGBOOK NUMBER JA-26F (4774)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-LIVER
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	3.30E+01	18.3
26 FE 055	1.05E+02	4.0
27 CO 060	2.56E+01	14.7
38 SR 090	1.50E+02	8.0
44 RU 106	1.12E+01	NDET
45 RH 102M	1.40E+01	NDET
51 SB 125	4.69E+01	NDET
55 CS 137	7.42E+02	1.0
56 BA 133	1.22E+01	NDET
63 EU 152	9.41E+01	NDET
63 EU 155	1.04E+01	NDET
83 BI 207	3.62E+01	NDET
92 U 235	6.49E+01	NDET
94 PU 3940	3.35E+03	88.0
95 AM 241	1.01E+01	NDET

SAMPLE NUMBER 11912710 LOGBOOK NUMBER JA-27G (4783)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-LIVER
 PARTICIPATING LABORATORIES LIFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.82E+01	11.0
26 FE 055	3.09E+01	6.0
27 CO 060	3.97E+01	5.9
38 SR 090	1.95E+03	93.0
44 RU 106	5.45E+01	NDET
45 RH 102M	7.32E+01	NDET
51 SB 125	2.32E+01	NDET
55 CS 137	6.04E+02	0.8
56 BA 133	6.24E+01	NDET
63 EU 152	4.50E+01	NDET
63 EU 155	4.81E+01	NDET
83 BI 207	2.03E+01	NDET
92 U 235	3.21E+01	NDET
94 PU 3940	4.46E+03	38.0
95 AM 241	5.05E+02	80.0

SAMPLE NUMBER 11912810 LOGBOOK NUMBER JA-270 (4782)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-LUNG
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.66E+01	20
25 FE 055	9.86E+01	1
27 CO 060	<1.75E+00	NDET
38 SR 090	4.11E+00	21.1
44 RU 106	<2.98E+01	NDET
45 RH 102M	<3.70E+00	NDET
49 CD 113M	<3.38E+00	NDET
51 SB 125	<1.15E+01	NDET
55 CS 137	1.27E+03	1
56 BA 133	<3.04E+00	NDET
63 EU 152	<2.34E+00	NDET
63 EU 155	<2.47E+00	NDET
83 BI 207	<1.14E+00	NDET
92 U 235	<1.66E+00	NDET
94 PU 3940	<7.12E-02	NDET
95 AM 241	<1.02E-01	NDET
95 AM 241	<2.41E+00	NDET

SAMPLE NUMBER 11912910 LOGBOOK NUMBER JA-21H (4784)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
25 FE 055	2.44E+01	11.0
27 CO 060	2.21E+00	10.8
38 SR 090	7.33E-03	8.0
44 RU 106	<3.48E+00	NDET
45 RH 102M	<4.87E+01	NDET
51 SB 125	<1.29E+00	NDET
55 CS 137	2.11E+02	1.2
56 BA 133	<3.34E-01	NDET
63 EU 152	<2.53E-01	NDET
63 EU 155	<2.55E-01	NDET
83 BI 207	<1.08E-01	NDET
92 U 235	<2.04E-01	NDET
94 PU 3940	1.53E-02	24.0
95 AM 241	<2.02E-01	NDET

SAMPLE NUMBER 11913010 LOGBOOK NUMBER JA-221 (4775)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
25 FE 055	8.69E+01	4.0
27 CO 060	5.32E+00	9.4
38 SR 090	7.21E-03	19.0
44 RU 106	<1.19E+01	NDET
45 RH 102M	<1.65E+00	NDET
51 SB 125	<4.97E+00	NDET
55 CS 137	8.98E+02	0.3
56 BA 133	<1.28E+00	NDET
61 HM 147	3.84E+00	19.0
62 SM 151	3.43E+01	3.0
63 EU 152	<1.24E+00	NDET
63 EU 155	<1.52E+00	NDET
83 BI 207	<4.88E-01	NDET
92 U 235	<8.33E-01	NDET
94 PU 3940	1.75E-02	21.0
95 AM 241	<1.11E-02	NDET

SAMPLE NUMBER 11914110 LOGBOOK NUMBER JA-26F (4774)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-KIDNEY
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	5.78E+00	21.2
44 RU 106	<1.72E+01	NDET
45 RH 102M	<1.96E+00	NDET
51 SB 125	<5.17E+00	NDET
55 CS 137	8.22E+02	1.5
56 BA 133	<1.48E+00	NDET
63 EU 152	<1.64E+00	NDET
63 EU 155	<1.99E+00	NDET
83 BI 207	<7.55E-01	NDET
92 U 235	<1.03E+00	NDET
95 AM 241	<2.24E+00	NDET

SAMPLE NUMBER 11914210 LOGBOOK NUMBER JA-26F (4774)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-LUNG
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	<1.58E+00	NDET
38 SR 090	2.93E+00	9.0
44 PU 106	<2.68E+01	NDET
45 RH 102M	<3.23E+00	NDET
51 SB 125	<8.26E+00	NDET
55 CS 137	1.07E+03	1.0
56 BA 133	<2.29E+00	NDET
63 EU 152	<2.20E+00	NDET
63 EU 155	<2.92E+00	NDET
83 BI 207	<1.18E+00	NDET
92 U 235	<1.51E+00	NDET
94 PU 3940	<3.71E-01	NDET
95 AM 241	<3.55E+00	NDET

SAMPLE NUMBER 11914310 LOGBOOK NUMBER JA-27G (4783)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-KIDNEY
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	4.94E+00	15.1
44 RU 106	<1.39E+01	NDET
45 RH 102M	<1.64E+00	NDET
51 SB 125	<4.29E+00	NDET
55 CS 137	4.67E+02	1.1
56 BA 133	<1.15E+00	NDET
63 EU 152	<1.19E+00	NDET
63 EU 155	<1.52E+00	NDET
83 BI 207	<6.27E-01	NDET
92 U 235	<7.91E-01	NDET
95 AM 241	<1.05E+00	NDET

SAMPLE NUMBER 11914410 LOGBOOK NUMBER JA-21H (4784)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-KIDNEY
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.63E+00	22.1
44 RU 106	<1.32E+01	NDET
45 RH 102M	<1.34E+00	NDET
51 SB 125	<3.66E+00	NDET
55 CS 137	2.75E+02	1.3
56 BA 133	<1.03E+00	NDET
63 EU 152	<1.08E+00	NDET
63 EU 155	<1.41E+00	NDET
83 BI 207	<6.18E-01	NDET
92 U 235	<7.06E-01	NDET
95 AM 241	<1.64E+00	NDET

SAMPLE NUMBER 11914510 LOGBOOK NUMBER JA-21H (4784)
LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION ROOF RAT-LUNG
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.83E-01	23.7
27 CO 060	<7.70E-01	NDET
38 SR 090	5.50E-01	13.0
44 RU 106	<1.27E+01	NDET
45 RH 102M	<1.31E+00	NDET
51 SB 125	<3.43E+00	NDET
55 CS 137	3.08E+02	1.9
56 BA 133	<9.61E-01	NDET
63 EU 152	<1.18E+00	NDET
63 EU 155	<1.42E+00	NDET
83 BI 207	<5.27E-01	NDET
92 U 235	<7.22E-01	NDET
94 PU 3940	1.32E+00	10.0
95 AM 241	<1.57E+00	NDET

SAMPLE NUMBER 1191610 LOGBOOK NUMBER JA-221 (4775)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-KIDNEY
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
3 K 040	5.23E+01	26.6
27 CO 060	6.03E+00	18.5
38 SR 090	11.39E+01	NDET
44 RU 106	12.27E+00	NDET
45 RH 102M	15.95E+00	NDET
51 SB 125	9.38E+02	1.6
55 CS 137	11.52E+00	NDET
56 BA 133	11.92E+00	NDET
63 EU 152	12.34E+00	NDET
63 EU 155	19.98E+01	NDET
83 BI 207	11.18E+00	NDET
92 U 235	2.51E+00	NDET
95 AM 241		

SAMPLE NUMBER 11914710 LOGBOOK NUMBER JA-221 (4775)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-LUNG
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
3 K 040	2.97E+01	29.0
27 CO 060	2.17E+00	24.2
38 SR 090	1.80E+00	5.0
44 RU 106	11.12E+01	NDET
45 RH 102M	11.42E+00	NDET
51 SB 125	13.80E+00	NDET
55 CS 137	9.30E+02	1.9
56 BA 133	11.05E+00	NDET
63 EU 152	11.08E+00	NDET
63 EU 155	11.32E+00	NDET
83 BI 207	15.04E+01	NDET
92 U 235	11.08E+01	NDET
94 PU 3940	9.65E+01	15.0
95 AM 241	11.49E+00	NDET

SAMPLE NUMBER 11916410 LOGBOOK NUMBER JA-EMBL (5628)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
3 K 040	8.69E+00	7.6
27 CO 060	3.04E+01	13.0
38 SR 090	11.16E+02	1.0
44 RU 106	12.09E+00	NDET
45 RH 102M	12.95E+01	NDET
51 SB 125	10.93E+01	NDET
55 CS 137	6.61E+02	1.6
56 BA 133	12.36E+01	NDET
63 EU 152	11.21E+01	NDET
63 EU 155	12.91E+01	NDET
83 BI 207	14.00E+02	NDET
92 U 235	11.63E+01	NDET
94 PU 3940	2.64E+01	4.0
95 AM 241	13.52E+01	NDET

SAMPLE NUMBER 11916510 LOGBOOK NUMBER JA-276 (4783)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
3 K 040	5.97E+00	29.5
27 CO 060	3.35E+01	44.8
38 SR 090	11.34E+02	1.0
44 RU 106	13.65E+00	NDET
45 RH 102M	14.75E+01	NDET
51 SB 125	11.44E+00	NDET
55 CS 137	3.58E+02	1.9
56 BA 133	13.76E+01	NDET
63 EU 152	14.00E+01	NDET
63 EU 155	14.63E+01	NDET
83 BI 207	11.04E+01	NDET
92 U 235	12.55E+01	NDET
94 PU 3940	1.67E+01	9.0
95 AM 241	15.52E+01	NDET

SAMPLE NUMBER 11918110 LOGBOOK NUMBER JA-21H (4784)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
3 K 040	9.06E+00	11.3
27 CO 060	2.18E+01	27.9
38 SR 090	6.89E+01	2.0
44 RU 106	11.44E+00	NDET
45 RH 102M	11.92E+01	NDET
51 SB 125	15.14E+01	NDET
55 CS 137	11.29E+02	1.6
56 BA 133	11.42E+01	NDET
63 EU 152	11.53E+01	NDET
63 EU 155	11.91E+01	NDET
83 BI 207	16.41E+02	NDET
92 U 235	19.73E+02	NDET
94 PU 3940	3.02E+02	23.0
95 AM 241	12.29E+01	NDET

SAMPLE NUMBER 11918210 LOGBOOK NUMBER JA-221 (4775)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
27 CO 060	5.09E+01	15.2
38 SR 090	11.21E+02	3.0
44 RU 106	13.69E+00	NDET
45 RH 102M	15.03E+01	NDET
51 SB 125	11.53E+00	NDET
55 CS 137	6.27E+02	0.7
56 BA 133	14.03E+01	NDET
63 EU 152	13.19E+01	NDET
63 EU 155	15.03E+01	NDET
83 BI 207	19.93E+02	NDET
92 U 235	12.66E+01	NDET
94 PU 3940	3.25E+00	3.0
95 AM 241	16.58E+01	NDET

SAMPLE NUMBER 11924210 LOGBOOK NUMBER JA-26F (4774)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.62E+01	2.0
27 CO 060	4.17E+01	33.9
38 SR 090	3.13E+00	3.0
44 RU 106	15.98E+00	NDET
45 RH 102M	10.91E+01	NDET
51 SB 125	12.46E+00	NDET
55 CS 137	8.87E+02	1.7
56 BA 133	16.36E+01	NDET
63 EU 152	15.45E+01	NDET
63 EU 155	16.91E+01	NDET
83 BI 207	11.77E+01	NDET
92 U 235	13.94E+01	NDET
94 PU 3940	1.27E+02	13.0
95 AM 241	10.10E+01	NDET

SAMPLE NUMBER 11924810 LOGBOOK NUMBER JA-25F (4774)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION ROOF RAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	1.03E+01	15.5
27 CO 060	4.47E+01	21.2
38 SR 090	3.24E+02	1.0
44 RU 106	13.34E+00	NDET
45 RH 102M	14.49E+01	NDET
51 SB 125	11.33E+00	NDET
55 CS 137	5.45E+02	1.6
56 BA 133	13.51E+01	NDET
63 EU 152	13.67E+01	NDET
63 EU 155	14.38E+01	NDET
83 BI 207	19.87E+02	NDET
92 U 235	12.30E+01	NDET
94 PU 3940	1.68E+01	16.0
95 AM 241	15.44E+01	NDET

SAMPLE NUMBER 11917510 LOGBOOK NUMBER JA-24H (4776)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION TERNS-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.77E+00	6.0
26 FE 055	5.95E+01	2.0
27 CO 060	1.59E+01	30.6
38 SR 090	4.68E+03	21.0
45 RH 102M	17.38E+02	NDET
51 SB 125	19.32E+02	NDET
55 CS 137	6.21E+02	44.1
56 BA 133	18.99E+02	NDET
63 EU 152	12.14E+02	NDET
63 EU 155	14.04E+02	NDET
83 BI 207	13.19E+02	NDET
94 PU 3940	5.45E+03	3.0
95 AM 241	14.26E+02	NDET

SAMPLE NUMBER 11917610 LOGBOOK NUMBER JA-24H (4776)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION TERNS-VISCEA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.62E+00	12.1
26 FE 055	5.23E+01	3.3
27 CO 060	2.23E+01	NDET
38 SR 090	2.55E+01	NDET
45 RH 102M	1.72E+01	NDET
51 SB 125	2.70E+01	NDET
55 CS 137	1.81E+01	39.9
56 BA 133	2.79E+01	NDET
63 EU 152	6.84E+02	NDET
63 EU 155	1.21E+01	NDET
83 BI 207	17.05E+02	NDET
94 PU 3940	11.19E+02	NDET
94 PU 238	11.45E+02	NDET
95 AM 241	11.37E+01	NDET

SAMPLE NUMBER 11921410 LOGBOOK NUMBER JA-24H (4776)
 LOCATION JANET SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION TERNS-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.72E+02	2.0
27 CO 060	15.14E+01	NDET
38 SR 090	4.95E+03	60.0
44 RU 106	14.72E+00	NDET
45 RH 102M	13.17E+01	NDET
51 SB 125	19.95E+01	NDET
55 CS 137	14.06E+01	NDET
56 BA 133	13.28E+01	NDET
63 EU 152	14.04E+01	NDET
63 EU 155	14.56E+01	NDET
83 BI 207	12.43E+01	NDET
92 U 235	12.46E+01	NDET
94 PU 3940	1.51E+03	23.0
95 AM 241	14.18E+01	NDET

SAMPLE NUMBER 11926311 LOGBOOK NUMBER
 LOCATION KATE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	12.28E+02	NDET
30 ZN 065	5.48E+01	30.1
44 RU 106	12.76E+01	NDET
45 RH 102M	11.83E+02	NDET
51 SB 125	15.46E+02	NDET
55 CS 137	1.02E+01	28.0
56 BA 133	11.70E+02	NDET
63 EU 152	12.78E+02	NDET
63 EU 155	13.65E+02	NDET
83 BI 207	11.27E+02	NDET
92 U 235	11.50E+02	NDET
95 AM 241	13.98E+02	NDET

SAMPLE NUMBER 11917811 LOGBOOK NUMBER KA- 5 (2457)
 LOCATION KATE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION BOSUN BIRD-VISCEA
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.81E+00	13.0
27 CO 060	2.64E+01	39.6
45 RH 102M	12.00E+01	NDET
51 SB 125	12.35E+01	NDET
55 CS 137	11.18E+01	NDET
56 BA 133	12.21E+01	NDET
63 EU 152	15.31E+02	NDET
63 EU 155	14.94E+02	NDET
83 BI 207	17.98E+02	NDET
95 AM 241	11.15E+01	NDET

SAMPLE NUMBER 11921511 LOGBOOK NUMBER KA- 5 (2457)
 LOCATION KATE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION BOSUN BIRD-LIVER
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	13.71E+01	NDET
44 RU 106	13.71E+00	NDET
45 RH 102M	12.44E+01	NDET
51 SB 125	17.57E+01	NDET
55 CS 137	13.05E+01	NDET
56 BA 133	12.40E+01	NDET
63 EU 152	12.86E+01	NDET
63 EU 155	13.41E+01	NDET
83 BI 207	11.69E+01	NDET
92 U 235	11.83E+01	NDET
95 AM 241	13.38E+01	NDET

SAMPLE NUMBER 11923111 LOGBOOK NUMBER KA- 5 (2457)
 LOCATION KATE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION BOSUN BIRD-MUSCLE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.79E+00	6.1
27 CO 060	1.15E+01	32.9
45 RH 102M	16.95E+02	NDET
51 SB 125	16.83E+02	NDET
55 CS 137	14.03E+02	NDET
56 BA 133	17.66E+02	NDET
63 EU 152	11.80E+02	NDET
63 EU 155	12.41E+02	NDET
83 BI 207	12.79E+02	NDET
95 AM 241	13.59E+02	NDET

SAMPLE NUMBER 11926412 LOGBOOK NUMBER
 LOCATION LUCY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.85E+01	11.0
27 CO 060	11.20E+01	NDET
38 SR 090	7.12E+01	15.0
44 RU 106	11.83E+00	NDET
45 RH 102M	11.46E+01	NDET
51 SB 125	13.92E+01	NDET
55 CS 137	7.45E+00	4.3
56 BA 133	11.27E+01	NDET
63 EU 152	11.39E+01	NDET
63 EU 155	11.94E+01	NDET
83 BI 207	10.15E+02	NDET
92 U 235	19.09E+02	NDET
94 PU 3940	16.13E+02	NDET
94 PU 218	14.66E+02	NDET
95 AM 241	12.36E+01	NDET

SAMPLE NUMBER 11010312 LOGBOOK NUMBER LU- 3 (2461)
 LOCATION LUCY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-VISCERA
 PARTICIPATING LABORATORIES MCL LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.33E+01	10.3
26 FE 055	1.03E+02	2.5
27 CO 060	1.12E+01	NOET
38 SR 090	1.43E+01	NOET
44 RU 106	1.13E+02	NOET
45 RH 102M	1.04E+02	NOET
51 SB 125	1.04E+01	NOET
55 CS 137	1.92E+02	NOET
56 BA 133	1.23E+01	NOET
63 EU 152	1.13E+01	NOET
63 EU 155	1.14E+01	NOET
83 BI 207	1.60E+02	NOET
92 U 235	1.02E+02	NOET
94 PU 3940	1.54E+02	NOET
94 PU 238	1.07E+02	NOET
95 AM 241	1.13E+01	NOET

SAMPLE NUMBER 11019412 LOGBOOK NUMBER LU- 3 (2461)
 LOCATION LUCY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.39E+02	2.0
27 CO 060	1.98E+01	NOET
38 SR 090	1.87E+01	11.0
44 RU 106	1.36E+02	NOET
45 RH 102M	1.61E+01	NOET
51 SB 125	1.63E+01	NOET
55 CS 137	1.45E+01	NOET
56 BA 133	1.08E+01	NOET
63 EU 152	1.08E+01	NOET
63 EU 155	1.26E+01	NOET
83 BI 207	1.89E+01	NOET
92 U 235	1.14E+01	NOET
94 PU 3940	1.25E+02	NOET
95 AM 241	1.11E+01	NOET

SAMPLE NUMBER 11923212 LOGBOOK NUMBER LU- 3 (2461)
 LOCATION LUCY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.22E+01	10.9
26 FE 055	8.70E+00	1.0
27 CO 060	1.16E+01	NOET
38 SR 090	1.59E+03	64.0
44 RU 102M	1.25E+01	NOET
51 SB 125	1.64E+01	NOET
55 CS 137	1.92E+01	13.9
56 BA 133	1.68E+01	NOET
63 EU 152	1.37E+02	NOET
63 EU 155	1.60E+02	NOET
83 BI 207	1.92E+02	NOET
94 PU 3940	1.27E+02	10.0
95 AM 241	1.29E+01	NOET

SAMPLE NUMBER 11925112 LOGBOOK NUMBER LU- 5 (2462)
 LOCATION LUCY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION CRAB-PANCREAS + GONAD
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.04E+01	16.2
27 CO 060	1.95E+00	1.2
44 RU 106	1.33E+00	NOET
45 RH 102M	1.23E+01	NOET
51 SB 125	1.12E+00	NOET
55 CS 137	1.26E+02	11.9
56 BA 133	1.22E+01	NOET
63 EU 152	1.08E+01	NOET
63 EU 155	1.94E+01	NOET
83 BI 207	1.96E+01	NOET
92 U 235	1.45E+01	NOET
95 AM 241	1.50E+01	NOET

SAMPLE NUMBER 11925212 LOGBOOK NUMBER LU- 5 (2462)
 LOCATION LUCY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION CRAB-EXOSKELETON
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	9.68E+01	10.9
44 RU 106	1.88E+00	NOET
45 RH 102M	1.17E+01	NOET
51 SB 125	1.11E+01	NOET
55 CS 137	1.92E+01	13.3
56 BA 133	1.44E+01	NOET
63 EU 152	1.71E+01	NOET
63 EU 155	1.30E+01	NOET
83 BI 207	1.28E+02	NOET
92 U 235	1.05E+01	NOET
95 AM 241	1.95E+01	NOET

SAMPLE NUMBER 11927514 LOGBOOK NUMBER
 LOCATION MARY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.74E+00	13.3
26 FE 055	5.99E+01	2.7
27 CO 060	1.09E+01	33.1
38 SR 090	8.38E+01	11.9
44 RU 106	1.09E+01	NOET
45 RH 102M	1.15E+02	NOET
51 SB 125	1.17E+01	NOET
55 CS 137	1.13E+02	NOET
56 BA 133	1.82E+02	NOET
63 EU 152	1.55E+02	NOET
63 EU 155	1.07E+02	NOET
83 BI 207	1.91E+02	NOET
92 U 235	1.86E+02	NOET
94 PU 3940	1.20E+02	NOET
94 PU 238	1.56E+02	NOET
95 AM 241	1.50E+02	NOET

SAMPLE NUMBER 11919514 LOGBOOK NUMBER MA- 7 (2484)
 LOCATION MARY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.63E+00	27.0
26 FE 055	2.50E+02	2.0
27 CO 060	5.68E+01	18.5
38 SR 090	1.89E+02	NOET
44 RU 106	1.64E+00	NOET
45 RH 102M	8.85E+02	NOET
51 SB 125	2.69E+01	NOET
55 CS 137	9.23E+02	NOET
56 BA 133	9.30E+02	NOET
63 EU 152	1.11E+01	NOET
63 EU 155	1.60E+01	NOET
83 BI 207	6.35E+02	NOET
92 U 235	6.95E+02	NOET
94 PU 3940	1.21E+02	NOET
95 AM 241	2.02E+01	NOET

SAMPLE NUMBER 11921614 LOGBOOK NUMBER MA- 7 (2484)
 LOCATION MARY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.14E+01	24.6
26 FE 055	5.36E+01	1.8
27 CO 060	1.25E+01	NOET
38 SR 090	1.26E+01	NOET
44 RU 106	2.35E+00	NOET
45 RH 102M	1.05E+01	NOET
51 SB 125	1.58E+01	NOET
55 CS 137	1.06E+01	NOET
56 BA 133	1.23E+01	NOET
63 EU 152	1.89E+01	NOET
63 EU 155	2.31E+01	NOET
83 BI 207	9.91E+02	NOET
92 U 235	1.16E+01	NOET
94 PU 3940	2.24E+02	NOET
94 PU 238	3.01E+02	NOET
95 AM 241	2.49E+01	NOET

SAMPLE NUMBER 11923314 LOGBOOK NUMBER MA- 7 (2484)
 LOCATION MARY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	5.77E+00	13.6
26 FE 055	1.42E+01	3.0
27 CO 060	3.16E+01	25.7
38 SR 090	4.02E+01	3.0
45 RH 102M	<1.47E+01	NOET
51 SB 125	<1.85E+01	NOET
55 CS 137	1.43E+01	35.5
56 BA 133	<1.73E+01	NOET
63 EU 152	<4.19E+02	NOET
63 EU 155	<7.13E+02	NOET
83 BI 207	<6.03E+02	NOET
94 PU 3940	2.16E+03	39.0
95 AM 241	<5.74E+02	NOET

SAMPLE NUMBER 11927616 LOGBOOK NUMBER
 LOCATION OLIVE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	4.07E+00	21.9
26 FE 055	4.64E+01	3.4
27 CO 060	3.06E+01	16.7
38 SR 090	3.93E+01	3.0
44 RU 106	<8.81E+01	NOET
45 RH 102M	<4.82E+02	NOET
51 SB 125	<1.42E+01	NOET
55 CS 137	<5.03E+02	NOET
56 BA 133	<4.94E+02	NOET
63 EU 152	<5.71E+02	NOET
63 EU 155	<7.75E+02	NOET
83 BI 207	<3.58E+02	NOET
92 U 235	<3.73E+02	NOET
94 PU 3940	<2.08E+02	NOET
94 PU 238	<2.82E+02	NOET
95 AM 241	<9.42E+02	NOET

SAMPLE NUMBER 11919616 LOGBOOK NUMBER OL- 4 (2485)
 LOCATION OLIVE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	2.32E+02	2.0
27 CO 060	<1.95E+01	NOET
38 SR 090	3.62E+02	16.0
44 RU 106	<2.20E+00	NOET
45 RH 102M	<1.28E+01	NOET
51 SB 125	<3.47E+01	NOET
55 CS 137	<1.67E+01	NOET
56 BA 133	<1.12E+01	NOET
63 EU 152	<1.41E+01	NOET
63 EU 155	<2.11E+01	NOET
83 BI 207	<8.78E+02	NOET
92 U 235	<9.37E+02	NOET
94 PU 3940	1.05E+02	20.0
95 AM 241	<2.58E+01	NOET

SAMPLE NUMBER 11921716 LOGBOOK NUMBER OL- 4 (2485)
 LOCATION OLIVE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.81E+00	16.3
26 FE 055	5.72E+01	2.4
27 CO 060	<1.01E+01	NOET
38 SR 090	<4.04E+01	NOET
44 RU 106	<1.29E+00	NOET
45 RH 102M	<6.80E+02	NOET
51 SB 125	<2.15E+01	NOET
55 CS 137	<6.92E+02	NOET
56 BA 133	<6.66E+02	NOET
63 EU 152	<1.10E+01	NOET
63 EU 155	<1.44E+01	NOET
83 BI 207	<5.24E+02	NOET
92 U 235	<6.60E+02	NOET
94 PU 3940	<3.88E+02	NOET
94 PU 238	<4.25E+02	NOET
95 AM 241	<1.40E+01	NOET

SAMPLE NUMBER 11923416 LOGBOOK NUMBER OL- 4 (2485)
 LOCATION OLIVE SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION C. NODDY-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	7.69E+00	13.5
26 FE 055	9.28E+01	2.0
27 CO 060	<1.51E+01	NOET
38 SR 090	1.58E+03	90.0
45 RH 102M	<1.63E+01	NOET
51 SB 125	<2.13E+01	NOET
55 CS 137	<9.16E+02	NOET
56 BA 133	<1.98E+01	NOET
63 EU 152	<4.58E+02	NOET
63 EU 155	<8.10E+02	NOET
83 BI 207	<7.08E+02	NOET
94 PU 3940	9.19E+02	8.0
95 AM 241	<6.46E+02	NOET

SAMPLE NUMBER 11927717 LOGBOOK NUMBER
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
26 FE 055	4.68E+01	5.4
27 CO 060	<1.80E+01	NOET
38 SR 090	<5.36E+01	NOET
44 RU 106	<1.54E+00	NOET
45 RH 102M	<9.40E+02	NOET
51 SB 125	<2.99E+01	NOET
55 CS 137	7.93E+01	16.9
56 BA 133	<8.00E+02	NOET
63 EU 152	<1.06E+01	NOET
63 EU 155	<1.07E+01	NOET
83 BI 207	<6.01E+02	NOET
92 U 235	<7.88E+02	NOET
94 PU 3940	<2.92E+02	NOET
94 PU 238	<2.39E+02	NOET
95 AM 241	<7.59E+02	NOET

SAMPLE NUMBER 11908217 LOGBOOK NUMBER PE- 6 (4779)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-LIVER
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	8.40E+00	16.2
27 CO 060	1.58E+00	12.7
45 RH 102M	<3.85E+01	NOET
51 SB 125	<5.45E+01	NOET
55 CS 137	1.50E+01	2.3
56 BA 133	<4.91E+01	NOET
63 EU 152	<9.61E+02	NOET
63 EU 155	2.51E+01	32.1
83 BI 207	<1.59E+01	NOET
95 AM 241	<1.57E+01	NOET

SAMPLE NUMBER 11909717 LOGBOOK NUMBER PE- 6 (4779)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (1)
19 K 040	3.23E+01	12.7
26 FE 055	8.20E+01	5.0
27 CO 060	5.07E+00	7.7
38 SR 090	1.65E+02	6.0
44 RU 106	<4.61E+00	NOET
45 RH 102M	<4.08E+01	NOET
51 SB 125	<1.18E+00	NOET
55 CS 137	3.33E+01	2.7
56 BA 133	<3.95E+01	NOET
63 EU 152	<4.10E+01	NOET
63 EU 155	<4.71E+01	NOET
83 BI 207	<2.24E+01	NOET
92 U 235	<2.51E+01	NOET
94 PU 3940	1.20E+01	8.0
95 AM 241	<4.26E+01	NOET

SAMPLE NUMBER 11909817 LOGBOOK NUMBER PE- 5 (4779)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-KIDNEY
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.45E+01	29.5
27 CO 060	4.46E+00	17.6
38 SR 090	1.15E+01	NOET
44 RU 106	1.62E+01	NOET
45 RM 102M	3.52E+00	NOET
51 SB 125	1.78E+01	5.5
55 CS 137	9.16E+01	NOET
56 BA 133	1.34E+00	NOET
63 EU 152	1.67E+00	NOET
63 EU 155	6.92E+01	NOET
83 BI 207	1.73E+01	NOET
92 U 235	1.79E+00	NOET
95 AM 241		

SAMPLE NUMBER 11910517 LOGBOOK NUMBER PE- 5 (4779)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-LUNG
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.24E+01	32.3
27 CO 060	1.93E+01	NOET
38 SR 090	9.42E+01	28.0
44 RU 106	1.46E+01	NOET
45 RM 102M	1.10E+01	NOET
51 SB 125	12.63E+00	NOET
55 CS 137	5.12E+01	3.7
56 BA 133	1.87E+01	NOET
63 EU 152	1.31E+00	NOET
63 EU 155	1.64E+00	NOET
83 BI 207	6.00E+01	NOET
92 U 235	1.56E+01	NOET
94 PU 3940	8.15E+00	5.0
95 AM 241	1.73E+00	NOET

SAMPLE NUMBER 11913117 LOGBOOK NUMBER PE- 5 (4779)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.15E+00	32.3
27 CO 060	7.45E+00	2.9
38 SR 090	1.79E+00	4.0
44 RU 106	1.48E+00	NOET
45 RM 102M	1.51E+01	NOET
51 SB 125	4.06E+01	NOET
55 CS 137	3.08E+01	1.3
56 BA 133	1.16E+01	NOET
63 EU 152	1.24E+01	NOET
63 EU 155	1.67E+01	NOET
83 BI 207	7.51E+02	NOET
92 U 235	7.90E+02	NOET
94 PU 3940	1.77E+00	8.0
95 AM 241	1.04E+01	NOET

SAMPLE NUMBER 11924917 LOGBOOK NUMBER PE- 5 (4779)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.16E+01	12.4
26 FE 055	2.32E+01	8.0
27 CO 060	8.88E+01	10.6
38 SR 090	3.76E+01	11.0
44 RU 106	1.43E+00	NOET
45 RM 102M	1.22E+01	NOET
51 SB 125	3.45E+01	NOET
55 CS 137	3.71E+01	1.4
56 BA 133	1.00E+01	NOET
63 EU 152	1.34E+01	NOET
63 EU 155	1.65E+01	NOET
83 BI 207	6.33E+02	NOET
92 U 235	7.84E+02	NOET
94 PU 3940	1.17E+01	13.0
95 AM 241	1.7E+01	NOET

SAMPLE NUMBER 11925017 LOGBOOK NUMBER PE- 5 (4779)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.57E+00	34.1
27 CO 060	2.59E+00	10.3
38 SR 090	7.61E+01	4.0
44 RU 106	3.50E+02	NOET
45 RM 102M	1.21E+01	NOET
51 SB 125	8.26E+01	NOET
55 CS 137	5.36E+01	1.4
56 BA 133	2.48E+01	NOET
63 EU 152	2.61E+01	NOET
63 EU 155	3.52E+01	NOET
83 BI 207	1.41E+01	NOET
92 U 235	1.60E+01	NOET
94 PU 3940	9.41E+02	49.0
95 AM 241	4.27E+01	NOET

SAMPLE NUMBER 11919717 LOGBOOK NUMBER PE- 3 (2458)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION TERNS-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.17E+02	2.0
27 CO 060	6.47E+01	25.5
38 SR 090	4.86E+02	NOET
44 RU 106	1.88E+00	NOET
45 RM 102M	1.13E+01	NOET
51 SB 125	3.43E+01	NOET
55 CS 137	1.27E+01	NOET
56 BA 133	1.26E+01	NOET
63 EU 152	1.33E+01	NOET
63 EU 155	1.36E+01	NOET
83 BI 207	9.56E+02	NOET
92 U 235	1.05E+01	NOET
94 PU 3940	4.10E+03	45.0
95 AM 241	9.63E+02	NOET

SAMPLE NUMBER 11921817 LOGBOOK NUMBER PE- 3 (2458)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION TERNS-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.22E+00	31.4
26 FE 055	6.17E+01	2.7
27 CO 060	4.35E+01	27.2
38 SR 090	2.85E+01	NOET
44 RU 106	1.49E+00	NOET
45 RM 102M	8.90E+02	NOET
51 SB 125	2.65E+01	NOET
55 CS 137	8.34E+02	NOET
56 BA 133	8.27E+02	NOET
63 EU 152	1.09E+01	NOET
63 EU 155	1.49E+01	NOET
83 BI 207	6.59E+02	NOET
92 U 235	7.02E+02	NOET
94 PU 3940	6.98E+02	NOET
94 PU 238	7.39E+02	NOET
95 AM 241	1.86E+01	NOET

SAMPLE NUMBER 11923517 LOGBOOK NUMBER PE- 3 (2458)
 LOCATION PEARL SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION TERNS-MUSCLE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	8.67E+00	13.5
27 CO 060	6.59E+01	20.0
45 RM 102M	2.38E+01	NOET
51 SB 125	2.74E+01	NOET
55 CS 137	1.42E+01	NOET
56 BA 133	2.76E+01	NOET
63 EU 152	6.23E+02	NOET
63 EU 155	1.15E+01	NOET
83 BI 207	9.25E+02	NOET
95 AM 241	1.16E+01	NOET

SAMPLE NUMBER 11908319 LOGBOOK NUMBER
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.52E+00	11.9
27 CO 060	4.21E+01	16.0
45 RM 102M	1.61E+01	NDET
51 SB 125	5.72E+01	NDET
55 CS 137	4.31E+01	0.6
56 BA 133	1.55E+01	NDET
63 EU 152	5.55E+02	NDET
63 EU 155	1.12E+01	NDET
83 BI 207	5.92E+02	NDET
95 AM 241	1.14E+01	NDET

SAMPLE NUMBER 11926519 LOGBOOK NUMBER
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	6.13E+01	4.5
27 CO 060	3.39E+01	14.1
38 SR 090	1.68E+00	7.6
44 RU 106	17.68E+01	NDET
45 RM 102M	4.48E+02	NDET
51 SB 125	11.30E+01	NDET
55 CS 137	1.37E+01	27.0
56 BA 133	4.13E+02	NDET
63 EU 152	5.30E+02	NDET
63 EU 155	11.35E+01	NDET
83 BI 207	3.23E+02	NDET
92 U 235	3.38E+02	NDET
94 PU 3940	7.34E+02	NDET
94 PU 238	7.30E+02	NDET
95 AM 241	6.30E+02	NDET

SAMPLE NUMBER 11927819 LOGBOOK NUMBER
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	3.57E+01	4.7
27 CO 060	4.27E+01	NDET
38 SR 090	8.29E+01	NDET
44 RU 106	5.45E+00	NDET
45 RM 102M	3.72E+01	NDET
51 SB 125	1.18E+00	NDET
55 CS 137	4.55E+01	NDET
56 BA 133	3.55E+01	NDET
63 EU 152	4.21E+01	NDET
63 EU 155	5.07E+01	NDET
83 BI 207	2.48E+01	NDET
92 U 235	2.69E+01	NDET
94 PU 3940	2.24E+02	NDET
94 PU 238	3.09E+02	NDET
95 AM 241	4.23E+01	NDET

SAMPLE NUMBER 11906919 LOGBOOK NUMBER SA-TI-EMBL (5629)
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION RICE RAT-VISCERA
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.63E+00	9.0
27 CO 060	1.48E+00	9.6
38 SR 090	1.46E+01	1.0
45 RM 102M	2.67E+01	NDET
51 SB 125	8.62E+01	NDET
55 CS 137	9.30E+01	0.5
56 BA 133	5.82E+01	NDET
63 EU 152	1.07E+01	NDET
63 EU 155	1.81E+01	NDET
83 BI 207	1.13E+01	NDET
94 PU 3940	1.30E+00	4.0
95 AM 241	2.19E+01	NDET

SAMPLE NUMBER 11911419 LOGBOOK NUMBER SA-TI-EMBL (5629)
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION RICE RAT-LIVER
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.07E+01	12.3
26 FE 055	1.55E+01	4.0
27 CO 060	2.54E+00	6.3
38 SR 090	2.18E+03	22.0
44 RU 106	2.12E+00	NDET
45 RM 102M	2.55E+01	NDET
51 SB 125	7.57E+01	NDET
55 CS 137	6.38E+01	1.2
56 BA 133	2.17E+01	NDET
63 EU 152	2.05E+01	NDET
63 EU 155	2.28E+01	NDET
83 BI 207	1.00E+01	NDET
92 U 235	1.30E+01	NDET
94 PU 3940	8.02E+03	15.0
95 AM 241	2.25E+01	NDET

SAMPLE NUMBER 11913219 LOGBOOK NUMBER SA-TI-EMBL (5629)
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION RICE RAT-LUNG
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.32E+01	21.4
27 CO 060	6.67E+01	23.9
38 SR 090	2.22E+01	11.0
44 RU 106	3.02E+00	NDET
45 RM 102M	2.81E+01	NDET
51 SB 125	7.67E+01	NDET
55 CS 137	7.39E+01	1.8
56 BA 133	2.27E+01	NDET
63 EU 152	2.82E+01	NDET
63 EU 155	3.81E+01	NDET
83 BI 207	1.35E+01	NDET
92 U 235	1.72E+01	NDET
94 PU 3940	1.98E+01	6.0
95 AM 241	4.05E+01	NDET

SAMPLE NUMBER 11914819 LOGBOOK NUMBER SA-TI-EMBL (5629)
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION RICE RAT-KIDNEY
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	2.28E+00	14.2
44 RU 106	4.29E+00	NDET
45 RM 102M	4.15E+01	NDET
51 SB 125	1.05E+00	NDET
55 CS 137	7.33E+01	1.4
56 BA 133	3.13E+01	NDET
63 EU 152	3.33E+01	NDET
63 EU 155	4.38E+01	NDET
83 BI 207	1.90E+01	NDET
92 U 235	2.07E+01	NDET
95 AM 241	5.14E+01	NDET

SAMPLE NUMBER 11915819 LOGBOOK NUMBER SA-TI-EMBL (5629)
LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION RICE RAT-MUSCLE
PARTICIPATING LABORATORIES LLL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
01 T 003	1.87E+01	1.3
19 K 040	5.82E+00	17.6
27 CO 060	2.22E+01	NDET
45 RM 102M	2.89E+01	NDET
55 CS 137	6.09E+01	0.9
56 BA 133	6.18E+01	NDET
63 EU 152	1.16E+01	NDET
63 EU 155	2.01E+01	NDET
83 BI 207	1.20E+01	NDET
95 AM 241	2.37E+01	NDET

SAMPLE NUMBER 11923019 LOGBOOK NUMBER SA-11-EMBL (5629)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE PAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.01E+00	15.0
27 CO 060	9.07E+01	15.3
38 SR 090	8.59E+01	2.0
45 RH 102M	12.98E+01	NDET
51 SB 125	17.12E+01	NDET
55 CS 137	6.59E+01	0.0
56 BA 133	15.32E+01	NDET
63 EU 152	19.95E+02	NDET
63 EU 155	1.03E+01	NDET
83 BI 207	1.18E+01	NDET
94 PU 3940	3.89E+02	15.0
95 AM 241	1.137E+01	NDET

SAMPLE NUMBER 11900219 LOGBOOK NUMBER SA- 7 (2464)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION SOOTY TERN-EGG SHELL
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	14.64E+01	NDET
27 CO 060	14.99E+02	NDET
38 SR 090	2.66E+01	13.0
44 RU 106	15.59E+01	NDET
45 RH 102M	13.25E+02	NDET
51 SB 125	11.03E+01	NDET
55 CS 137	13.87E+02	NDET
56 BA 133	13.12E+02	NDET
63 EU 152	15.75E+02	NDET
63 EU 155	18.86E+02	NDET
83 BI 207	12.82E+02	NDET
92 U 235	13.04E+02	NDET
94 PU 3940	4.73E+03	26.0
94 PU 238	11.73E+02	NDET
95 AM 241	11.03E+01	NDET

SAMPLE NUMBER 11901619 LOGBOOK NUMBER SA- 7 (2464)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION SOOTY TERN-EGG
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.57E+00	11.1
26 FE 055	3.76E+01	2.0
27 CO 060	17.29E+02	NDET
38 SR 090	4.25E+03	19.0
45 RH 102M	18.57E+02	NDET
51 SB 125	11.07E+01	NDET
55 CS 137	15.20E+02	NDET
56 BA 133	11.02E+01	NDET
63 EU 152	12.42E+02	NDET
63 EU 155	14.60E+02	NDET
83 BI 207	13.36E+02	NDET
94 PU 3940	1.54E+02	4.0
95 AM 241	14.59E+02	NDET

SAMPLE NUMBER 11917919 LOGBOOK NUMBER SA- 6 (1467)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION SOOTY TERN-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	4.79E+00	22.4
26 FE 055	2.24E+01	5.1
27 CO 060	11.76E+01	NDET
38 SR 090	12.24E+01	NDET
45 RH 102M	12.23E+01	NDET
51 SB 125	12.75E+01	NDET
55 CS 137	11.34E+01	NDET
56 BA 133	12.58E+01	NDET
63 EU 152	16.19E+02	NDET
63 EU 155	11.15E+01	NDET
83 BI 207	19.09E+02	NDET
94 PU 3940	11.63E+02	NDET
94 PU 238	11.77E+02	NDET
95 AM 241	11.30E+01	NDET

SAMPLE NUMBER 11919819 LOGBOOK NUMBER SA- 6 (1467)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION SOOTY TERN-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	1.55E+02	3.0
27 CO 060	11.20E+01	NDET
38 SR 090	15.44E+02	94.0
44 RU 106	11.27E+00	NDET
45 RH 102M	16.84E+02	NDET
51 SB 125	12.28E+01	NDET
55 CS 137	15.87E+02	NDET
56 BA 133	15.58E+02	NDET
63 EU 152	18.45E+02	NDET
63 EU 155	19.46E+02	NDET
83 BI 207	15.68E+02	NDET
92 U 235	16.48E+02	NDET
94 PU 3940	17.93E+02	NDET
95 AM 241	16.18E+02	NDET

SAMPLE NUMBER 11923619 LOGBOOK NUMBER SA- 6 (1467)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION SOOTY TERN-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.31E+00	11.5
26 FE 055	3.86E+01	2.0
27 CO 060	11.13E+01	NDET
38 SR 090	6.44E+03	14.0
45 RH 102M	11.38E+01	NDET
51 SB 125	11.65E+01	NDET
55 CS 137	18.13E+02	NDET
56 BA 133	11.55E+01	NDET
63 EU 152	13.66E+02	NDET
63 EU 155	16.93E+02	NDET
83 BI 207	15.03E+02	NDET
94 PU 3940	5.16E+03	11.0
95 AM 241	17.38E+02	NDET

SAMPLE NUMBER 11919919 LOGBOOK NUMBER SA- 8 (2468)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION W.C. NODDY-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	2.29E+02	1.0
27 CO 060	2.35E+01	32.8
38 SR 090	2.83E+02	45.0
44 RU 106	11.17E+00	NDET
45 RH 102M	15.86E+02	NDET
51 SB 125	12.00E+01	NDET
55 CS 137	15.46E+02	NDET
56 BA 133	16.00E+02	NDET
63 EU 152	17.65E+02	NDET
63 EU 155	17.90E+02	NDET
83 BI 207	14.73E+02	NDET
92 U 235	15.64E+02	NDET
94 PU 3940	11.10E+02	19.0
95 AM 241	15.27E+02	NDET

SAMPLE NUMBER 11921919 LOGBOOK NUMBER SA- 8 (2468)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION W.C. NODDY-VISCERA
 PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	5.89E+00	17.3
26 FE 055	6.44E+01	1.0
27 CO 060	2.54E+01	35.0
38 SR 090	12.28E+01	NDET
44 RU 106	19.43E+01	NDET
45 RH 102M	15.55E+02	NDET
51 SB 125	11.58E+01	NDET
55 CS 137	15.47E+02	NDET
56 BA 133	15.29E+02	NDET
63 EU 152	16.36E+02	NDET
63 EU 155	18.88E+02	NDET
83 BI 207	14.05E+02	NDET
92 U 235	14.21E+02	NDET
94 PU 3940	12.94E+02	NDET
94 PU 239	13.05E+02	NDET
95 AM 241	11.08E+01	NDET

SAMPLE NUMBER 11021710 LOGBOOK NUMBER SA- 8 (12458)
 LOCATION SALLY SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-MUSCLE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.63E+00	2.8
27 CO 060	1.09E+02	2.2
27 CO 060	2.14E+01	19.7
38 SR 090	7.25E+02	8.0
45 RH 102M	1.47E+01	NDET
51 SB 125	1.76E+01	NDET
55 CS 137	1.97E+02	NDET
56 BA 133	1.18E+01	NDET
63 EU 152	4.14E+02	NDET
63 EU 155	1.74E+02	NDET
83 BI 207	5.92E+02	NDET
94 PU 3940	1.35E+02	8.0
95 AM 241	9.58E+02	NDET

SAMPLE NUMBER 11907021 LOGBOOK NUMBER UR- 5 (14762)
 LOCATION URSULA SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-VISCERA
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	1.09E+01	12.5
27 CO 060	1.13E+00	18.5
38 SR 090	2.17E+00	9
45 RH 102M	1.23E+01	NDET
51 SB 125	8.34E+01	NDET
55 CS 137	4.31E+01	1.1
56 BA 133	5.83E+01	NDET
63 EU 152	1.11E+01	NDET
63 EU 155	1.19E+01	NDET
83 BI 207	1.39E+01	NDET
94 PU 3940	2.90E+01	3.0
95 AM 241	12.35E+01	NDET

SAMPLE NUMBER 11908421 LOGBOOK NUMBER UR- 5 (14762)
 LOCATION URSULA SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-KIDNEY
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.58E+00	11.3
27 CO 060	4.10E+01	21.5
45 RH 102M	12.21E+01	NDET
51 SB 125	13.86E+01	NDET
55 CS 137	1.85E+01	1.4
56 BA 133	1.16E+01	NDET
63 EU 152	6.01E+02	NDET
63 EU 155	8.15E+02	NDET
83 BI 207	8.94E+02	NDET
95 AM 241	1.21E+01	NDET

SAMPLE NUMBER 11913321 LOGBOOK NUMBER UR- 5 (14762)
 LOCATION URSULA SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-LIVER
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	6.72E+00	31.7
27 CO 060	4.22E+01	5.0
38 SR 090	3.59E+00	6.2
45 RH 106	4.14E+03	NDET
45 RH 102M	1.47E+00	NDET
51 SB 125	12.31E+01	NDET
55 CS 137	6.40E+01	NDET
56 BA 133	1.90E+01	NDET
61 PM 147	8.11E+01	NDET
62 SM 151	1.92E+01	6.0
63 EU 152	12.36E+01	NDET
63 EU 155	12.87E+01	NDET
83 BI 207	3.74E+01	29.9
92 U 235	1.44E+01	NDET
94 PU 3940	4.09E+02	9.0
95 AM 241	1.16E+01	NDET

SAMPLE NUMBER 11914921 LOGBOOK NUMBER UR- 5 (14762)
 LOCATION URSULA SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-KIDNEY
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	3.89E+00	32.7
45 RH 106	9.72E+00	NDET
45 RH 102M	7.49E+01	NDET
51 SB 125	12.07E+00	NDET
55 CS 137	1.34E+01	6.6
56 BA 133	16.38E+01	NDET
63 EU 152	7.03E+01	NDET
63 EU 155	19.79E+01	NDET
83 BI 207	4.95E+01	NDET
92 U 235	4.60E+01	NDET
95 AM 241	1.11E+00	NDET

SAMPLE NUMBER 11915021 LOGBOOK NUMBER UR- 5 (14762)
 LOCATION URSULA SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-LUNG
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
27 CO 060	8.99E+01	65.6
38 SR 090	1.92E+01	NDET
45 RH 106	7.75E+00	NDET
45 RH 102M	5.95E+01	NDET
51 SB 125	1.63E+00	NDET
55 CS 137	4.50E+01	3.0
56 BA 133	4.85E+01	NDET
63 EU 152	6.51E+01	NDET
63 EU 155	8.32E+01	NDET
83 BI 207	9.35E+01	35.4
92 U 235	1.79E+01	NDET
94 PU 3940	1.47E+01	NDET
95 AM 241	8.93E+01	NDET

SAMPLE NUMBER 11915921 LOGBOOK NUMBER UR- 5 (14762)
 LOCATION URSULA SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-MUSCLE
 PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	9.22E+00	18.6
27 CO 060	13.45E+01	NDET
45 RH 102M	13.79E+01	NDET
51 SB 125	19.31E+01	NDET
55 CS 137	3.79E+01	1.3
56 BA 133	17.14E+01	NDET
63 EU 152	1.44E+01	NDET
63 EU 155	12.47E+01	NDET
83 BI 207	1.59E+01	NDET
95 AM 241	12.91E+01	NDET

SAMPLE NUMBER 11916621 LOGBOOK NUMBER UR- 5 (14762)
 LOCATION URSULA SAMPLE TYPE ANIMALS(LAND)
 DESCRIPTION RICE RAT-BONE
 PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	7.26E+00	25.0
27 CO 060	2.46E+01	79.2
38 SR 090	1.95E+01	4.0
45 RH 106	12.04E+00	NDET
45 RH 102M	12.55E+01	NDET
51 SB 125	16.84E+01	NDET
55 CS 137	6.16E+01	1.2
56 BA 133	1.09E+01	NDET
63 EU 152	1.95E+01	NDET
63 EU 155	12.29E+01	NDET
83 BI 207	1.01E+01	NDET
92 U 235	1.20E+01	NDET
94 PU 3940	1.46E+01	9.0
95 AM 241	12.87E+01	NDET

SAMPLE NUMBER 11008924 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION
PARTICIPATING LABORATORIES

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<1.7E-01	0.9
27 CO 060	<1.3E-01	NDET
45 RH 102M	<1.3E-01	NDET
51 SB 125	<1.3E-01	NDET
55 CS 137	<1.3E-01	0.0
56 BA 133	<1.3E-01	NDET
63 EU 152	<1.3E-01	NDET
63 EU 155	<1.3E-01	NDET
83 BI 207	<1.3E-01	NDET
95 AM 241	<1.3E-01	NDET

SAMPLE NUMBER 11926624 LOGBOOK NUMBER
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	<1.35E+01	1.0
27 CO 060	<1.77E-01	NDET
38 SR 090	<2.75E-01	NDET
44 RU 106	<1.90E+00	NDET
45 RH 102M	<1.41E-01	NDET
51 SB 125	<1.18E-01	NDET
55 CS 137	<1.50E+00	4.0
56 BA 133	<1.32E-01	NDET
63 EU 152	<1.50E-01	NDET
63 EU 155	<1.73E-01	NDET
83 BI 207	<9.91E-02	NDET
92 U 235	<9.64E-02	NDET
94 PU 3940	<1.05E-02	26.0
94 PU 238	<1.67E-02	NDET
95 AM 241	<1.58E-01	NDET

SAMPLE NUMBER 1100624 LOGBOOK NUMBER YV-130 (2662)
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION C. NODDY-EGGSHELL
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	<1.26E+00	NDET
27 CO 060	<1.53E-02	NDET
38 SR 090	<1.73E-01	NDET
44 RU 106	<1.92E-01	NDET
45 RH 102M	<1.32E-02	NDET
51 SB 125	<1.56E-01	NDET
55 CS 137	<1.37E-02	NDET
56 BA 133	<1.14E-02	NDET
63 EU 152	<1.75E-02	NDET
63 EU 155	<1.17E-01	NDET
83 BI 207	<1.72E-02	NDET
92 U 235	<4.64E-02	NDET
94 PU 3940	<4.35E-03	NDET
94 PU 238	<2.27E-02	NDET
95 AM 241	<1.32E-01	NDET

SAMPLE NUMBER 11900024 LOGBOOK NUMBER YV-120 (2664)
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION C. NODDY-EGGSHELL
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	<1.10E+00	27.0
27 CO 060	<8.64E-02	NDET
38 SR 090	<2.27E-01	10.0
44 RU 106	<9.05E-01	NDET
45 RH 102M	<5.06E-02	NDET
51 SB 125	<1.64E-01	NDET
55 CS 137	<5.55E-02	NDET
56 BA 133	<5.47E-02	NDET
63 EU 152	<9.36E-02	NDET
63 EU 155	<1.39E-01	NDET
83 BI 207	<4.45E-02	NDET
92 U 235	<5.04E-02	NDET
94 PU 3940	<7.16E-03	NDET
94 PU 238	<8.11E-03	NDET
95 AM 241	<1.50E-01	NDET

SAMPLE NUMBER 11900924 LOGBOOK NUMBER YV-190 (4768)
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION C. NODDY-EGGSHELL
PARTICIPATING LABORATORIES MCL

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
26 FE 055	<3.27E+00	NDET
27 CO 060	<9.35E-02	NDET
38 SR 090	<2.23E-01	NDET
44 RU 106	<1.57E+00	NDET
45 RH 102M	<5.15E-02	NDET
51 SB 125	<1.86E-01	NDET
55 CS 137	<6.54E-02	NDET
56 BA 133	<5.72E-02	NDET
63 EU 152	<9.75E-02	NDET
63 EU 155	<1.52E-01	NDET
83 BI 207	<4.88E-02	NDET
92 U 235	<5.82E-02	NDET
94 PU 3940	<8.60E-03	17.0
94 PU 238	<2.12E-02	NDET
95 AM 241	<1.73E-01	NDET

SAMPLE NUMBER 11901724 LOGBOOK NUMBER YV-120 (2664)
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION C. NODDY-EGG
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<4.53E+00	15.5
26 FE 055	<5.86E-01	NDET
27 CO 060	<1.02E-01	NDET
38 SR 090	<1.06E+00	6.0
45 RH 102M	<1.28E-01	NDET
51 SB 125	<1.62E-01	NDET
55 CS 137	<6.85E-02	NDET
56 BA 133	<1.58E-01	NDET
63 EU 152	<3.71E-02	NDET
63 EU 155	<7.07E-02	NDET
83 BI 207	<5.20E-02	NDET
94 PU 3940	<4.47E-04	49.0
95 AM 241	<7.15E-02	NDET

SAMPLE NUMBER 11901024 LOGBOOK NUMBER YV-130 (2662)
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION C. NODDY-EGG
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<4.13E+00	17.2
26 FE 055	<5.68E-01	2.0
27 CO 060	<1.11E-01	NDET
38 SR 090	<2.00E-03	NDET
45 RH 102M	<1.31E-01	NDET
51 SB 125	<1.72E-01	NDET
55 CS 137	<7.85E-02	NDET
56 BA 133	<1.61E-01	NDET
63 EU 152	<3.79E-02	NDET
63 EU 155	<7.32E-02	NDET
83 BI 207	<5.08E-02	NDET
94 PU 3940	<1.32E-02	6.0
95 AM 241	<1.33E-02	NDET

SAMPLE NUMBER 11901924 LOGBOOK NUMBER YV-190 (4768)
LOCATION YVONNE SAMPLE TYPE ANIMALS(LAND)
DESCRIPTION C. NODDY-EGG
PARTICIPATING LABORATORIES LFE

ISOTOPE	ACTIVITY (PCI/GM)	ERROR (%)
19 K 040	<7.22E+00	9.3
26 FE 055	<5.45E-01	2.0
27 CO 060	<8.66E-02	NDET
38 SR 090	<7.30E-02	11.0
45 RH 102M	<1.05E-01	NDET
51 SB 125	<1.07E-01	NDET
55 CS 137	<7.86E-02	46.3
56 BA 133	<1.20E-01	NDET
63 EU 152	<2.84E-02	NDET
63 EU 155	<3.87E-02	NDET
83 BI 207	<4.51E-02	NDET
94 PU 3940	<6.80E-04	65.0
95 AM 241	<5.94E-02	NDET