Appendix F
Laboratory Results

Grain Size Result Summary

LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Gravel, Fine	2.00 mm	10	0.09
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Sand, Very Coarse	0.850 mm	20	0.09
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Sand, Coarse	0.425 mm	40	0.7
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Sand, Medium	0.250 mm	60	6.36
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Sand, Fine	0.106 mm	140	63
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Sand, Very Fine	0.075 mm	200	7.25
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Clay	<0.0039 mm	NA	4.65
LIB01-AGR01	U01-LIB01-AGR01A	0.0' - 0.5'	70.226917	-147.652717	Silt	0.0039 - 0.0625 mm	NA	20.6
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Sand, Very Coarse	0.850 mm	20	0.11
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Sand, Coarse	0.425 mm	40	1.02
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Sand, Medium	0.250 mm	60	7.32
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Sand, Fine	0.106 mm	140	64.8
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Sand, Very Fine	0.075 mm	200	7.13
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Clay	<0.0039 mm	NA	4.47
LIB01-AGR01	U01-LIB01-AGR01A DUP	0.0' - 0.5'	70.226917	-147.652717	Silt	0.0039 - 0.0625 mm	NA	18.7
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Sand, Very Coarse	0.850 mm	20	0.02
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Sand, Coarse	0.425 mm	40	0.23
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Sand, Medium	0.250 mm	60	0.71
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Sand, Fine	0.106 mm	140	3.4
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Sand, Very Fine	0.075 mm	200	9.28
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Clay	<0.0039 mm	NA	5.91
LIB01-AGR01	U01-LIB01-AGR01B	4.0' - 5.0'	70.226917	-147.652717	Silt	0.0039 - 0.0625 mm	NA	89.3
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Sand, Very Coarse	0.850 mm	20	0.27
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Sand, Coarse	0.425 mm	40	0.44
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Sand, Medium	0.250 mm	60	1.16
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Sand, Fine	0.106 mm	140	4.36
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Sand, Very Fine	0.075 mm	200	4.78
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Clay	<0.0039 mm	NA	8.97
LIB01-AGR01	U01-LIB01-AGR01C	9.0' - 10.0'	70.226917	-147.652717	Silt	0.0039 - 0.0625 mm	NA	79.9

Grain Size Result Summary

LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Gravel, Medium	4.75 mm	4	4.51
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Gravel, Fine	2.00 mm	10	2.8
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Sand, Very Coarse	0.850 mm	20	0.79
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Sand, Coarse	0.425 mm	40	2.72
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Sand, Medium	0.250 mm	60	11.1
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Sand, Fine	0.106 mm	140	23.9
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Sand, Very Fine	0.075 mm	200	8.35
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Clay	<0.0039 mm	NA	8.96
LIB01-AGR01	U01-LIB01-AGR01D	12.0' - 13.0'	70.226917	-147.652717	Silt	0.0039 - 0.0625 mm	NA	32.2
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Sand, Very Coarse	0.850 mm	20	0.14
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Sand, Coarse	0.425 mm	40	0.22
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Sand, Medium	0.250 mm	60	0.79
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Sand, Fine	0.106 mm	140	5.82
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Sand, Very Fine	0.075 mm	200	4.04
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Clay	<0.0039 mm	NA	5.59
LIB01-AGR02	U01-LIB01-AGR02A	1.5' - 2.5'	70.233150	-147.642150	Silt	0.0039 - 0.0625 mm	NA	80.1
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Gravel, Fine	2.00 mm	10	0.10
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Sand, Very Coarse	0.850 mm	20	0.17
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Sand, Coarse	0.425 mm	40	0.50
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Sand, Medium	0.250 mm	60	3.12
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Sand, Fine	0.106 mm	140	40.2
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Sand, Very Fine	0.075 mm	200	9.95
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Clay	<0.0039 mm	NA	6.46
LIB01-AGR02	U01-LIB01-AGR02B	3.0' - 3.5'	70.233150	-147.642150	Silt	0.0039 - 0.0625 mm	NA	35.7
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Gravel, Fine	2.00 mm	10	0.01
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Sand, Very Coarse	0.850 mm	20	0.06
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Sand, Coarse	0.425 mm	40	0.59
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Sand, Medium	0.250 mm	60	10.7
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Sand, Fine	0.106 mm	140	51.1
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Sand, Very Fine	0.075 mm	200	8.01
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Clay	<0.0039 mm	NA	3.18
LIB01-AGR02	U01-LIB01-AGR02C	6.0' - 7.0'	70.233150	-147.642150	Silt	0.0039 - 0.0625 mm	NA	23.5

Grain Size Result Summary

LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Sand, Very Coarse	0.850 mm	20	1.18
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Sand, Coarse	0.425 mm	40	0.67
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Sand, Medium	0.250 mm	60	1.03
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Sand, Fine	0.106 mm	140	4.08
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Sand, Very Fine	0.075 mm	200	3.41
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Clay	<0.0039 mm	NA	12.9
LIB01-AGR02	U01-LIB01-AGR02D	11.0' - 12.0'	70.233150	-147.642150	Silt	0.0039 - 0.0625 mm	NA	76.9
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Gravel, Medium	4.75 mm	4	0.9
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Gravel, Fine	2.00 mm	10	5.44
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Sand, Very Coarse	0.850 mm	20	4.51
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Sand, Coarse	0.425 mm	40	2.57
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Sand, Medium	0.250 mm	60	2.51
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Sand, Fine	0.106 mm	140	14.3
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Sand, Very Fine	0.075 mm	200	8.81
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Clay	<0.0039 mm	NA	8.9
LIB01-AGR03	U01-LIB01-AGR03A	0.0' - 0.7'	70.239600	-147.630433	Silt	0.0039 - 0.0625 mm	NA	49.8
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Gravel, Medium	4.75 mm	4	1.37
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Sand, Very Coarse	0.850 mm	20	0.17
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Sand, Coarse	0.425 mm	40	0.28
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Sand, Medium	0.250 mm	60	1.03
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Sand, Fine	0.106 mm	140	9.49
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Sand, Very Fine	0.075 mm	200	6.61
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Clay	<0.0039 mm	NA	8.72
LIB01-AGR03	U01-LIB01-AGR03B	2.5' - 4.0'	70.239600	-147.630433	Silt	0.0039 - 0.0625 mm	NA	67.5
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Gravel, Medium	4.75 mm	4	0.05
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Sand, Very Coarse	0.850 mm	20	1.1
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Sand, Coarse	0.425 mm	40	0.61
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Sand, Medium	0.250 mm	60	1.39
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Sand, Fine	0.106 mm	140	8.56
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Sand, Very Fine	0.075 mm	200	7.49
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Clay	<0.0039 mm	NA	7.17
LIB01-AGR03	U01-LIB01-AGR03C	9.0' - 10.0'	70.239600	-147.630433	Silt	0.0039 - 0.0625 mm	NA	73.5

Grain Size Result Summary

LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Gravel, Medium	4.75 mm	4	0.87
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Gravel, Fine	2.00 mm	10	3.54
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Sand, Very Coarse	0.850 mm	20	1.92
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Sand, Coarse	0.425 mm	40	7.1
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Sand, Medium	0.250 mm	60	27.9
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Sand, Fine	0.106 mm	140	33.1
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Sand, Very Fine	0.075 mm	200	2.29
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Clay	<0.0039 mm	NA	5.04
LIB01-AGR03	U01-LIB01-AGR03D	13.5' - 14.5'	70.239600	-147.630433	Silt	0.0039 - 0.0625 mm	NA	19.1
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Sand, Very Coarse	0.850 mm	20	0.11
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Sand, Coarse	0.425 mm	40	0.34
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Sand, Medium	0.250 mm	60	2.00
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Sand, Fine	0.106 mm	140	6.38
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Sand, Very Fine	0.075 mm	200	1.08
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Clay	<0.0039 mm	NA	9.01
LIB01-AGR04	U01-LIB01-AGR04A	0.5' - 1.5'	70.245700	-147.619100	Silt	0.0039 - 0.0625 mm	NA	82.6
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Gravel, Medium	4.75 mm	4	10.7
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Gravel, Fine	2.00 mm	10	2.98
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Sand, Very Coarse	0.850 mm	20	1.62
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Sand, Coarse	0.425 mm	40	2.11
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Sand, Medium	0.250 mm	60	7.03
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Sand, Fine	0.106 mm	140	23.4
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Sand, Very Fine	0.075 mm	200	12.5
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Clay	<0.0039 mm	NA	4.76
LIB01-AGR04	U01-LIB01-AGR04B	5.0' - 6.5'	70.245700	-147.619100	Silt	0.0039 - 0.0625 mm	NA	35.5
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Gravel, Medium	4.75 mm	4	13.4
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Gravel, Fine	2.00 mm	10	13.3
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Sand, Very Coarse	0.850 mm	20	12.4
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Sand, Coarse	0.425 mm	40	13.4
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Sand, Medium	0.250 mm	60	8.51
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Sand, Fine	0.106 mm	140	10.4
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Sand, Very Fine	0.075 mm	200	3.35
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Clay	<0.0039 mm	NA	3.12
LIB01-AGR04	U01-LIB01-AGR04C	8.0' - 9.0'	70.245700	-147.619100	Silt	0.0039 - 0.0625 mm	NA	19.9

Grain Size Result Summary

LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Gravel, Fine	2.00 mm	10	0.35
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Sand, Very Coarse	0.850 mm	20	0.56
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Sand, Coarse	0.425 mm	40	0.51
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Sand, Medium	0.250 mm	60	0.86
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Sand, Fine	0.106 mm	140	3.73
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Sand, Very Fine	0.075 mm	200	6.15
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Clay	<0.0039 mm	NA	10.2
LIB01-AGR04	U01-LIB01-AGR04D	11.0' - 12.5'	70.245700	-147.619100	Silt	0.0039 - 0.0625 mm	NA	74.3
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Sand, Very Coarse	0.850 mm	20	0.07
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Sand, Coarse	0.425 mm	40	0.19
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Sand, Medium	0.250 mm	60	0.38
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Sand, Fine	0.106 mm	140	1.65
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Sand, Very Fine	0.075 mm	200	2.70
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Clay	<0.0039 mm	NA	10.5
LIB01-AGR05	U01-LIB01-AGR05A	0.0' - 1.0'	70.252117	-147.607817	Silt	0.0039 - 0.0625 mm	NA	78.5
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Sand, Very Coarse	0.850 mm	20	0.24
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Sand, Coarse	0.425 mm	40	0.76
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Sand, Medium	0.250 mm	60	0.95
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Sand, Fine	0.106 mm	140	3.90
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Sand, Very Fine	0.075 mm	200	2.57
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Clay	<0.0039 mm	NA	16.9
LIB01-AGR05	U01-LIB01-AGR05B	5.0' - 6.0'	70.252117	-147.607817	Silt	0.0039 - 0.0625 mm	NA	73.1
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Sand, Very Coarse	0.850 mm	20	0.03
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Sand, Coarse	0.425 mm	40	0.29
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Sand, Medium	0.250 mm	60	0.44
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Sand, Fine	0.106 mm	140	7.99
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Sand, Very Fine	0.075 mm	200	10.0
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Clay	<0.0039 mm	NA	11.5
LIB01-AGR05	U01-LIB01-AGR05C	10.0' - 11.0'	70.252117	-147.607817	Silt	0.0039 - 0.0625 mm	NA	64.6

Grain Size Result Summary

Boring Log ID	Sample Identification	Depth	Latitude	Longitude	Grain Size	Sieve Equivalent Size	Sieve Number	Percent Retained
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Sand, Very Coarse	0.850 mm	20	0.08
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Sand, Coarse	0.425 mm	40	3.84
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Sand, Medium	0.250 mm	60	37.3
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Sand, Fine	0.106 mm	140	37.3
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Sand, Very Fine	0.075 mm	200	5.73
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Clay	<0.0039 mm	NA	2.02
LIB01-AGR05	U01-LIB01-AGR05D	12.5' - 13.5'	70.252117	-147.607817	Silt	0.0039 - 0.0625 mm	NA	12.8
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Sand, Very Coarse	0.850 mm	20	0.17
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Sand, Coarse	0.425 mm	40	0.22
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Sand, Medium	0.250 mm	60	0.49
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Sand, Fine	0.106 mm	140	7.97
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Sand, Very Fine	0.075 mm	200	21.6
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Clay	<0.0039 mm	NA	6.28
LIB01-AGR06	U01-LIB01-AGR06A	0.0' - 0.5'	70.258394	-147.596279	Silt	0.0039 - 0.0625 mm	NA	59.4
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Sand, Very Coarse	0.850 mm	20	0.39
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Sand, Coarse	0.425 mm	40	0.48
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Sand, Medium	0.250 mm	60	1.08
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Sand, Fine	0.106 mm	140	13.1
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Sand, Very Fine	0.075 mm	200	14.6
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Clay	<0.0039 mm	NA	6.37
LIB01-AGR06	U01-LIB01-AGR06B	3.5' - 4.5'	70.258394	-147.596279	Silt	0.0039 - 0.0625 mm	NA	57.3
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Sand, Very Coarse	0.850 mm	20	0.01
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Sand, Coarse	0.425 mm	40	0.10
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Sand, Medium	0.250 mm	60	2.19
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Sand, Fine	0.106 mm	140	53.7
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Sand, Very Fine	0.075 mm	200	9.54
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Clay	<0.0039 mm	NA	6.44
LIB01-AGR06	U01-LIB01-AGR06C	8.5' - 10.0'	70.258394	-147.596279	Silt	0.0039 - 0.0625 mm	NA	26.1

Grain Size Result Summary

LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Sand, Very Coarse	0.850 mm	20	0.14
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Sand, Coarse	0.425 mm	40	0.31
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Sand, Medium	0.250 mm	60	0.86
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Sand, Fine	0.106 mm	140	4.53
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Sand, Very Fine	0.075 mm	200	4.45
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Clay	<0.0039 mm	NA	16.8
LIB01-AGR06	U01-LIB01-AGR06D	14.0' - 15.0'	70.258394	-147.596279	Silt	0.0039 - 0.0625 mm	NA	68.4
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	20.6
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	0.57
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	0.12
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	1.5
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	30
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	8.38
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	7.93
LIB01-AGR07	U01-LIB01-AGR07A	0.0' - 1.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	39.4
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	0.34
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	0.23
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	1.12
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	23.8
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	7.84
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	7.88
LIB01-AGR07	U01-LIB01-AGR07A DUP	0.0' - 1.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	49.1
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	0.00
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	0.42
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	1.26
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	12.6
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	7.96
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	11.0
LIB01-AGR07	U01-LIB01-AGR07AB	0.0' - 1.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	59.3

Grain Size Result Summary

LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	5.62
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	5.84
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	7.84
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	20.3
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	9.7
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	11.8
LIB01-AGR07	U01-LIB01-AGR07B	9.0' - 10.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	32.4
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	0.00
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	0.25
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	2.17
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	6.99
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	7.27
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	5.94
LIB01-AGR07	U01-LIB01-AGR07BB	9.0' - 10.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	77.5
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	0.11
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	0.19
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	0.24
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	1.85
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	1.7
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Clay	<0.0039 mm	NA	14.4
LIB01-AGR07	U01-LIB01-AGR07C	12.5' - 13.5'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	74.8
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.60
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	2.50
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	1.89
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	0.97
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	2.52
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	17.6
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	13.1
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	12.1
LIB01-AGR07	U01-LIB01-AGR07CB	11.0' - 12.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	59.4

Grain Size Result Summary

Boring Log	Sample Identification	Depth	Latitude	Longitude	Soil Type	Sieve Opening Size	Sieve Number	Percent Retained
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	1.83
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	2.84
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	2.2
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	2.79
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	13.2
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	8.89
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	11.9
LIB01-AGR07	U01-LIB01-AGR07D	14.3' - 15.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	44.9
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Gravel, Fine	2.00 mm	10	0.67
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Sand, Very Coarse	0.850 mm	20	0.35
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Sand, Coarse	0.425 mm	40	0.46
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Sand, Medium	0.250 mm	60	1.15
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Sand, Fine	0.106 mm	140	11.2
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Sand, Very Fine	0.075 mm	200	11.5
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Clay	<0.0039 mm	NA	25.6
LIB01-AGR07	U01-LIB01-AGR07DB	14.0' - 15.0'	70.264833	-147.584633	Silt	0.0039 - 0.0625 mm	NA	49.1
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Sand, Very Coarse	0.850 mm	20	1.42
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Sand, Coarse	0.425 mm	40	1.01
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Sand, Medium	0.250 mm	60	3.58
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Sand, Fine	0.106 mm	140	27.3
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Sand, Very Fine	0.075 mm	200	14.0
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Clay	<0.0039 mm	NA	3.97
LIB01-AGR08	U01-LIB01-AGR08A	0.5' - 1.5'	70.271550	-147.572067	Silt	0.0039 - 0.0625 mm	NA	41.6
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Sand, Very Coarse	0.850 mm	20	0.07
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Sand, Coarse	0.425 mm	40	0.16
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Sand, Medium	0.250 mm	60	0.35
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Sand, Fine	0.106 mm	140	11.5
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Sand, Very Fine	0.075 mm	200	14.1
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Clay	<0.0039 mm	NA	5.92
LIB01-AGR08	U01-LIB01-AGR08B	4.0' - 5.0'	70.271550	-147.572067	Silt	0.0039 - 0.0625 mm	NA	64.5

Grain Size Result Summary

LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Sand, Very Coarse	0.850 mm	20	0.19
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Sand, Coarse	0.425 mm	40	0.20
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Sand, Medium	0.250 mm	60	0.28
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Sand, Fine	0.106 mm	140	0.47
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Sand, Very Fine	0.075 mm	200	0.35
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Clay	<0.0039 mm	NA	43.0
LIB01-AGR08	U01-LIB01-AGR08C	7.5' - 8.5'	70.271550	-147.572067	Silt	0.0039 - 0.0625 mm	NA	55.4
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Sand, Very Coarse	0.850 mm	20	0.12
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Sand, Coarse	0.425 mm	40	0.16
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Sand, Medium	0.250 mm	60	0.25
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Sand, Fine	0.106 mm	140	0.75
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Sand, Very Fine	0.075 mm	200	0.79
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Clay	<0.0039 mm	NA	38.4
LIB01-AGR08	U01-LIB01-AGR08C DUP	7.5' - 8.5'	70.271550	-147.572067	Silt	0.0039 - 0.0625 mm	NA	57.8
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Gravel, Medium	4.75 mm	4	8.99
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Gravel, Fine	2.00 mm	10	5.74
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Sand, Very Coarse	0.850 mm	20	5.77
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Sand, Coarse	0.425 mm	40	5.64
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Sand, Medium	0.250 mm	60	7.96
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Sand, Fine	0.106 mm	140	16.2
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Sand, Very Fine	0.075 mm	200	10.8
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Clay	<0.0039 mm	NA	15.8
LIB01-AGR08	U01-LIB01-AGR08D	11.5' - 12.5'	70.271550	-147.572067	Silt	0.0039 - 0.0625 mm	NA	31.3
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Gravel, Medium	4.75 mm	4	0.50
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Gravel, Fine	2.00 mm	10	0.27
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Sand, Very Coarse	0.850 mm	20	0.07
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Sand, Coarse	0.425 mm	40	0.21
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Sand, Medium	0.250 mm	60	0.31
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Sand, Fine	0.106 mm	140	1.07
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Sand, Very Fine	0.075 mm	200	2.41
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Clay	<0.0039 mm	NA	7.02
LIB01-AGR09	U01-LIB01-AGR09A	1.0' - 2.0'	70.278450	-147.559333	Silt	0.0039 - 0.0625 mm	NA	81.9

Grain Size Result Summary

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Gravel, Fine	2.00 mm	10	0.06
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Sand, Very Coarse	0.850 mm	20	0.50
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Sand, Coarse	0.425 mm	40	0.49
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Sand, Medium	0.250 mm	60	0.92
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Sand, Fine	0.106 mm	140	3.53
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Sand, Very Fine	0.075 mm	200	4.29
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Clay	<0.0039 mm	NA	23.1
LIB01-AGR09	U01-LIB01-AGR09B	3.5' - 4.5'	70.278450	-147.559333	Silt	0.0039 - 0.0625 mm	NA	69.6
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Gravel, Fine	2.00 mm	10	0.08
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Sand, Very Coarse	0.850 mm	20	0.13
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Sand, Coarse	0.425 mm	40	1.40
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Sand, Medium	0.250 mm	60	14.8
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Sand, Fine	0.106 mm	140	52.5
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Sand, Very Fine	0.075 mm	200	7.60
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Clay	<0.0039 mm	NA	12.1
LIB01-AGR09	U01-LIB01-AGR09C	4.5' - 5.5'	70.278450	-147.559333	Silt	0.0039 - 0.0625 mm	NA	19.5
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Gravel, Medium	4.75 mm	4	0.00
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Gravel, Fine	2.00 mm	10	0.00
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Sand, Very Coarse	0.850 mm	20	0.16
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Sand, Coarse	0.425 mm	40	0.34
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Sand, Medium	0.250 mm	60	0.55
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Sand, Fine	0.106 mm	140	1.53
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Sand, Very Fine	0.075 mm	200	0.63
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Clay	<0.0039 mm	NA	33.9
LIB01-AGR09	U01-LIB01-AGR09D	9.0' - 10.0'	70.278450	-147.559333	Silt	0.0039 - 0.0625 mm	NA	59.3
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Gravel, Medium	4.75 mm	4	0.6
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Gravel, Fine	2.00 mm	10	0.6
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Sand, Very Coarse	0.850 mm	20	0.48
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Sand, Coarse	0.425 mm	40	0.76
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Sand, Medium	0.250 mm	60	4.92
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Sand, Fine	0.106 mm	140	27.3
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Sand, Very Fine	0.075 mm	200	13.8
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Clay	<0.0039 mm	NA	6.57
Surface Sediment	U01-LIB01-AS01	0.0' - 0.5'	70.261402	-147.736171	Silt	0.0039 - 0.0625 mm	NA	45.0

Grain Size Result Summary

Boring	Sample Identification	Depth	Latitude	Longitude	Soil Type	Sieve/Particle Size	Sieve Number	Percent Retained
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Gravel, Medium	4.75 mm	4	0.00
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Gravel, Fine	2.00 mm	10	0.00
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Sand, Very Coarse	0.850 mm	20	0.07
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Sand, Coarse	0.425 mm	40	0.72
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Sand, Medium	0.250 mm	60	6.08
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Sand, Fine	0.106 mm	140	69.4
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Sand, Very Fine	0.075 mm	200	8.28
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Clay	<0.0039 mm	NA	2.79
Surface Sediment	U01-LIB01-AS02	0.0' - 0.5'	70.222127	-147.661879	Silt	0.0039 - 0.0625 mm	NA	10.1
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Gravel, Medium	4.75 mm	4	0.00
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Gravel, Fine	2.00 mm	10	0.16
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Sand, Very Coarse	0.850 mm	20	0.10
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Sand, Coarse	0.425 mm	40	0.42
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Sand, Medium	0.250 mm	60	2.12
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Sand, Fine	0.106 mm	140	6.96
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Sand, Very Fine	0.075 mm	200	2.00
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Clay	<0.0039 mm	NA	14.0
Surface Sediment	U01-LIB01-AS03	0.0' - 0.5'	70.25208	-147.607942	Silt	0.0039 - 0.0625 mm	NA	69.6
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Gravel, Medium	4.75 mm	4	0.00
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Gravel, Fine	2.00 mm	10	0.03
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Sand, Very Coarse	0.850 mm	20	0.07
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Sand, Coarse	0.425 mm	40	0.16
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Sand, Medium	0.250 mm	60	0.24
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Sand, Fine	0.106 mm	140	0.97
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Sand, Very Fine	0.075 mm	200	5.41
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Clay	<0.0039 mm	NA	16.2
Surface Sediment	U01-LIB01-AS04	0.0' - 0.5'	70.27779	-147.561256	Silt	0.0039 - 0.0625 mm	NA	69.6
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Gravel, Medium	4.75 mm	4	9.72
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Gravel, Fine	2.00 mm	10	2.34
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Sand, Very Coarse	0.850 mm	20	1.17
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Sand, Coarse	0.425 mm	40	5.22
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Sand, Medium	0.250 mm	60	46.2
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Sand, Fine	0.106 mm	140	33.7
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Sand, Very Fine	0.075 mm	200	0.44
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Clay	<0.0039 mm	NA	1.01
LIB01-BGR01	U01-LIB01-BGR01A	2.0' - 3.0'	70.209700	-147.508400	Silt	0.0039 - 0.0625 mm	NA	1.21

Grain Size Result Summary

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Gravel, Medium	4.75 mm	4	20.3
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Gravel, Fine	2.00 mm	10	5.1
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Sand, Very Coarse	0.850 mm	20	2.13
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Sand, Coarse	0.425 mm	40	7.94
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Sand, Medium	0.250 mm	60	41.6
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Sand, Fine	0.106 mm	140	19.9
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Sand, Very Fine	0.075 mm	200	0.73
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Clay	<0.0039 mm	NA	1.78
LIB01-BGR01	U01-LIB01-BGR01B	9.0' - 11.0'	70.209700	-147.508400	Silt	0.0039 - 0.0625 mm	NA	1.76
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Gravel, Medium	4.75 mm	4	45.6
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Gravel, Fine	2.00 mm	10	12.9
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Sand, Very Coarse	0.850 mm	20	4.61
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Sand, Coarse	0.425 mm	40	7.16
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Sand, Medium	0.250 mm	60	13.5
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Sand, Fine	0.106 mm	140	6.28
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Sand, Very Fine	0.075 mm	200	1.33
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Clay	<0.0039 mm	NA	3.23
LIB01-BGR01	U01-LIB01-BGR01C	11.5' - 13.0'	70.209700	-147.508400	Silt	0.0039 - 0.0625 mm	NA	5.64
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Gravel, Medium	4.75 mm	4	37.4
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Gravel, Fine	2.00 mm	10	13.6
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Sand, Very Coarse	0.850 mm	20	4.87
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Sand, Coarse	0.425 mm	40	5.93
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Sand, Medium	0.250 mm	60	15.7
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Sand, Fine	0.106 mm	140	10.7
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Sand, Very Fine	0.075 mm	200	1.27
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Clay	<0.0039 mm	NA	2.84
LIB01-BGR01	U01-LIB01-BGR01D	14.0' - 14.5'	70.209700	-147.508400	Silt	0.0039 - 0.0625 mm	NA	6.26
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Gravel, Medium	4.75 mm	4	6.04
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Gravel, Fine	2.00 mm	10	1.98
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Sand, Very Coarse	0.850 mm	20	1.35
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Sand, Coarse	0.425 mm	40	6.06
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Sand, Medium	0.250 mm	60	19.2
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Sand, Fine	0.106 mm	140	29.3
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Sand, Very Fine	0.075 mm	200	5.77
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Clay	<0.0039 mm	NA	9.25
LIB01-BGR03	U01-LIB01-BGR03A	0.4' - 0.8'	70.224217	-147.521167	Silt	0.0039 - 0.0625 mm	NA	20.5

Grain Size Result Summary

Boring ID	Sample Identification	Depth	Latitude	Longitude	Grain Size	Sieve Particle Size	Sieve Number	Percent Retained
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Gravel, Medium	4.75 mm	4	2.32
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Gravel, Fine	2.00 mm	10	1.38
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Sand, Very Coarse	0.850 mm	20	1.12
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Sand, Coarse	0.425 mm	40	4.01
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Sand, Medium	0.250 mm	60	13.8
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Sand, Fine	0.106 mm	140	26.6
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Sand, Very Fine	0.075 mm	200	6.27
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Clay	<0.0039 mm	NA	9.59
LIB01-BGR03	U01-LIB01-BGR03B	12.5' - 13.0'	70.224217	-147.521167	Silt	0.0039 - 0.0625 mm	NA	32.1
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Gravel, Medium	4.75 mm	4	49.3
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Gravel, Fine	2.00 mm	10	7.82
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Sand, Very Coarse	0.850 mm	20	2.25
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Sand, Coarse	0.425 mm	40	4.78
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Sand, Medium	0.250 mm	60	14.5
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Sand, Fine	0.106 mm	140	20.9
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Sand, Very Fine	0.075 mm	200	1.86
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Clay	<0.0039 mm	NA	1.15
LIB01-BGR03	U01-LIB01-BGR03C	13.0' - 13.5'	70.224217	-147.521167	Silt	0.0039 - 0.0625 mm	NA	2.06
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Gravel, Medium	4.75 mm	4	0.00
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Gravel, Fine	2.00 mm	10	1.14
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Sand, Very Coarse	0.850 mm	20	0.53
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Sand, Coarse	0.425 mm	40	0.29
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Sand, Medium	0.250 mm	60	0.43
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Sand, Fine	0.106 mm	140	3.82
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Sand, Very Fine	0.075 mm	200	7.54
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Clay	<0.0039 mm	NA	14.9
LIB01-BGR05	U01-LIB01-BGR05A	0.5' - 1.0'	70.238533	-147.531167	Silt	0.0039 - 0.0625 mm	NA	70
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Gravel, Medium	4.75 mm	4	0.91
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Gravel, Fine	2.00 mm	10	2
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Sand, Very Coarse	0.850 mm	20	2.74
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Sand, Coarse	0.425 mm	40	3.33
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Sand, Medium	0.250 mm	60	8.33
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Sand, Fine	0.106 mm	140	13.7
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Sand, Very Fine	0.075 mm	200	3.67
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Clay	<0.0039 mm	NA	9.77
LIB01-BGR05	U01-LIB01-BGR05B	5.5' - 6.0'	70.238533	-147.531167	Silt	0.0039 - 0.0625 mm	NA	53.8

Grain Size Result Summary

LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Gravel, Medium	4.75 mm	4	0.00
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Gravel, Fine	2.00 mm	10	0.35
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Sand, Very Coarse	0.850 mm	20	0.79
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Sand, Coarse	0.425 mm	40	1.34
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Sand, Medium	0.250 mm	60	12.6
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Sand, Fine	0.106 mm	140	71.3
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Sand, Very Fine	0.075 mm	200	6.21
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Clay	<0.0039 mm	NA	1.97
LIB01-BGR05	U01-LIB01-BGR05C	11.0' - 13.0'	70.238533	-147.531167	Silt	0.0039 - 0.0625 mm	NA	4.67
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Gravel, Medium	4.75 mm	4	43.8
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Gravel, Fine	2.00 mm	10	13.2
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Sand, Very Coarse	0.850 mm	20	5
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Sand, Coarse	0.425 mm	40	6.5
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Sand, Medium	0.250 mm	60	17.9
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Sand, Fine	0.106 mm	140	9.48
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Sand, Very Fine	0.075 mm	200	0.8
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Clay	<0.0039 mm	NA	0.85
LIB01-BGR05	U01-LIB01-BGR05D	13.0' - 14.0'	70.238533	-147.531167	Silt	0.0039 - 0.0625 mm	NA	2.44
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Gravel, Medium	4.75 mm	4	0.00
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Gravel, Fine	2.00 mm	10	0.02
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Sand, Very Coarse	0.850 mm	20	0.46
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Sand, Coarse	0.425 mm	40	0.42
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Sand, Medium	0.250 mm	60	0.41
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Sand, Fine	0.106 mm	140	0.79
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Sand, Very Fine	0.075 mm	200	0.63
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Clay	<0.0039 mm	NA	44.0
LIB01-BGR08	U01-LIB01-BGR08A	5.0' - 5.5'	70.260033	-147.546017	Silt	0.0039 - 0.0625 mm	NA	52.6
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Gravel, Medium	4.75 mm	4	0.00
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Gravel, Fine	2.00 mm	10	0.94
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Sand, Very Coarse	0.850 mm	20	1.35
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Sand, Coarse	0.425 mm	40	0.84
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Sand, Medium	0.250 mm	60	0.60
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Sand, Fine	0.106 mm	140	0.91
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Sand, Very Fine	0.075 mm	200	0.57
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Clay	<0.0039 mm	NA	41.0
LIB01-BGR08	U01-LIB01-BGR08B	8.0' - 9.0'	70.260033	-147.546017	Silt	0.0039 - 0.0625 mm	NA	53.3

Grain Size Result Summary

Bore Log ID	Sample Identification	Depth	Latitude	Longitude	Grain Size Class	Sieve/Particle Size	Sieve Number	Percent Retained
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Gravel, Medium	4.75 mm	4	0.00
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Gravel, Fine	2.00 mm	10	0.73
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Sand, Very Coarse	0.850 mm	20	1.09
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Sand, Coarse	0.425 mm	40	1.35
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Sand, Medium	0.250 mm	60	1.92
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Sand, Fine	0.106 mm	140	7.42
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Sand, Very Fine	0.075 mm	200	5.98
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Clay	<0.0039 mm	NA	21.0
LIB01-BGR08	U01-LIB01-BGR08C	13.0' - 14.0'	70.260033	-147.546017	Silt	0.0039 - 0.0625 mm	NA	57.1
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Gravel, Medium	4.75 mm	4	0.00
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Gravel, Fine	2.00 mm	10	0.00
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Sand, Very Coarse	0.850 mm	20	0.62
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Sand, Coarse	0.425 mm	40	0.78
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Sand, Medium	0.250 mm	60	1.23
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Sand, Fine	0.106 mm	140	2.86
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Sand, Very Fine	0.075 mm	200	1.17
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Clay	<0.0039 mm	NA	44.3
LIB01-BGR08	U01-LIB01-BGR08D	14.0' - 15.0'	70.260033	-147.546017	Silt	0.0039 - 0.0625 mm	NA	52.0
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Sand, Very Coarse	0.850 mm	20	0.06
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Sand, Coarse	0.425 mm	40	0.1
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Sand, Medium	0.250 mm	60	0.32
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Sand, Fine	0.106 mm	140	1.11
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Sand, Very Fine	0.075 mm	200	3.14
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Clay	<0.0039 mm	NA	16.4
LIB01-CGR03	U01-LIB01-CGR03A	4.0' - 5.0'	70.232250	-147.502533	Silt	0.0039 - 0.0625 mm	NA	78.5
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Sand, Very Coarse	0.850 mm	20	0.04
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Sand, Coarse	0.425 mm	40	0.1
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Sand, Medium	0.250 mm	60	0.3
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Sand, Fine	0.106 mm	140	0.97
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Sand, Very Fine	0.075 mm	200	3.33
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Clay	<0.0039 mm	NA	17.4
LIB01-CGR03	U01-LIB01-CGR03A DUP	4.0' - 5.0'	70.232250	-147.502533	Silt	0.0039 - 0.0625 mm	NA	76.7

Grain Size Result Summary

LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Sand, Very Coarse	0.850 mm	20	0.02
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Sand, Coarse	0.425 mm	40	0.17
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Sand, Medium	0.250 mm	60	0.21
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Sand, Fine	0.106 mm	140	2.8
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Sand, Very Fine	0.075 mm	200	5.84
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Clay	<0.0039 mm	NA	10.7
LIB01-CGR03	U01-LIB01-CGR03B	7.5' - 8.5'	70.232250	-147.502533	Silt	0.0039 - 0.0625 mm	NA	20.8
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Sand, Very Coarse	0.850 mm	20	0.15
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Sand, Coarse	0.425 mm	40	0.89
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Sand, Medium	0.250 mm	60	20.2
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Sand, Fine	0.106 mm	140	46.6
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Sand, Very Fine	0.075 mm	200	3.2
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Clay	<0.0039 mm	NA	9.33
LIB01-CGR03	U01-LIB01-CGR03C	10.0' - 11.0'	70.232250	-147.502533	Silt	0.0039 - 0.0625 mm	NA	12.8
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Gravel, Fine	2.00 mm	10	0.14
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Sand, Very Coarse	0.850 mm	20	0.29
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Sand, Coarse	0.425 mm	40	2.34
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Sand, Medium	0.250 mm	60	20.4
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Sand, Fine	0.106 mm	140	37.3
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Sand, Very Fine	0.075 mm	200	3.56
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Clay	<0.0039 mm	NA	11.6
LIB01-CGR03	U01-LIB01-CGR03D	12.5' - 13.5'	70.232250	-147.502533	Silt	0.0039 - 0.0625 mm	NA	17.3
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.24
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.1
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	0.1
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	0.31
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	3.77
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	18.4
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Clay	<0.0039 mm	NA	14.8
LIB01-CGR06	U01-LIB01-CGR06A	1.0' - 2.0'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	61.7

Grain Size Result Summary

[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.46
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.12
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	0.18
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	0.29
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	4.2
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	18.7
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Clay	<0.0039 mm	NA	14
LIB01-CGR06	U01-LIB01-CGR06AS	1.0' - 2.0'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	70.6
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.06
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	0.16
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	0.34
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	0.97
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	1.23
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Clay	<0.0039 mm	NA	13.8
LIB01-CGR06	U01-LIB01-CGR06B	3.5' - 4.5'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	76.9
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.04
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	0.24
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	0.48
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	1.41
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	1.16
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Clay	<0.0039 mm	NA	18.2
LIB01-CGR06	U01-LIB01-CGR06BS	3.5' - 4.5'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	71.2
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.03
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	0.09
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	0.72
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	4.44
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	2.55
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Clay	<0.0039 mm	NA	10.8
LIB01-CGR06	U01-LIB01-CGR06C	11.5' - 12.5'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	77.8

Grain Size Result Summary

Bore Log	Sample Identification	Depth	Latitude	Longitude	Particle Size	Sieve Particle Size	Sieve Number	Percent Retained
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.03
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	0.13
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	0.35
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	2.97
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	2.25
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Clay	<0.0039 mm	NA	11.2
LIB01-CGR06	U01-LIB01-CGR06CS	11.5' - 12.5'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	80.3
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.73
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.35
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	1.19
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	8.33
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	31.5
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	13.3
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Clay	<0.0039 mm	NA	9.67
LIB01-CGR06	U01-LIB01-CGR06D	12.5' - 14.0'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	36.2
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Gravel, Fine	2.00 mm	10	0.34
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Sand, Very Coarse	0.850 mm	20	0.62
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Sand, Coarse	0.425 mm	40	1.35
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Sand, Medium	0.250 mm	60	8.26
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Sand, Fine	0.106 mm	140	30.9
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Sand, Very Fine	0.075 mm	200	12.6
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Clay	<0.0039 mm	NA	10.9
LIB01-CGR06	U01-LIB01-CGR06DS	12.5' - 14.0'	70.254533	-147.500250	Silt	0.0039 - 0.0625 mm	NA	37.5
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Sand, Very Coarse	0.850 mm	20	0.04
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Sand, Coarse	0.425 mm	40	0.16
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Sand, Medium	0.250 mm	60	0.3
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Sand, Fine	0.106 mm	140	1.16
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Sand, Very Fine	0.075 mm	200	1.38
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Clay	<0.0039 mm	NA	26.7
LIB01-CGR08	U01-LIB01-CGR08A	2.5' - 3.5'	70.269817	-147.498267	Silt	0.0039 - 0.0625 mm	NA	69.8

Grain Size Result Summary

LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Sand, Very Coarse	0.850 mm	20	0.00
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Sand, Coarse	0.425 mm	40	0.12
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Sand, Medium	0.250 mm	60	0.55
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Sand, Fine	0.106 mm	140	1.87
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Sand, Very Fine	0.075 mm	200	1.52
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Clay	<0.0039 mm	NA	20
LIB01-CGR08	U01-LIB01-CGR08B	5.0' - 6.0'	70.269817	-147.498267	Silt	0.0039 - 0.0625 mm	NA	75.8
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Sand, Very Coarse	0.850 mm	20	0.00
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Sand, Coarse	0.425 mm	40	0.99
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Sand, Medium	0.250 mm	60	1.69
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Sand, Fine	0.106 mm	140	3.43
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Sand, Very Fine	0.075 mm	200	2.66
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Clay	<0.0039 mm	NA	10.8
LIB01-CGR08	U01-LIB01-CGR08C	7.5' - 8.5'	70.269817	-147.498267	Silt	0.0039 - 0.0625 mm	NA	76.5
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Gravel, Medium	4.75 mm	4	0.00
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Gravel, Fine	2.00 mm	10	0.00
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Sand, Very Coarse	0.850 mm	20	0.03
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Sand, Coarse	0.425 mm	40	0.15
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Sand, Medium	0.250 mm	60	0.58
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Sand, Fine	0.106 mm	140	2.33
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Sand, Very Fine	0.075 mm	200	4.42
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Clay	<0.0039 mm	NA	14
LIB01-CGR08	U01-LIB01-CGR08D	11.5' - 12.5'	70.269817	-147.498267	Silt	0.0039 - 0.0625 mm	NA	74.6

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	74.4	PERCENT	NA	NA		
	U01-LIB01-AT01B	73.7	PERCENT	NA	NA		
	U01-LIB01-AT01C	82.8	PERCENT	NA	NA		
	U01-LIB01-AT01D	63.7	PERCENT	NA	NA		
LIB01-AGR05	U01-LIB01-AT02A	71.9	PERCENT	NA	NA		
	U01-LIB01-AT02AS	71.6	PERCENT	NA	NA		
	U01-LIB01-AT02B	45	PERCENT	NA	NA		
	U01-LIB01-AT02BS	43.7	PERCENT	NA	NA		
	U01-LIB01-AT02C	79.6	PERCENT	NA	NA		
	U01-LIB01-AT02CS	80	PERCENT	NA	NA		
	U01-LIB01-AT02D	69.2	PERCENT	NA	NA		
	U01-LIB01-AT02DS	75.8	PERCENT	NA	NA		
LIB01-AGR07	U01-LIB01-AT03A	54.6	PERCENT	NA	NA		
	U01-LIB01-AT03AB	70.4	PERCENT	NA	NA		
	U01-LIB01-AT03B	57	PERCENT	NA	NA		
	U01-LIB01-AT03BB	70	PERCENT	NA	NA		
	U01-LIB01-AT03C	74	PERCENT	NA	NA		
	U01-LIB01-AT03CB	61.6	PERCENT	NA	NA		
	U01-LIB01-AT03D	59	PERCENT	NA	NA		
	U01-LIB01-AT03DB	81	PERCENT	NA	NA		
LIB01-AGR09	U01-LIB01-AT04A	67.3	PERCENT	NA	NA		
	U01-LIB01-AT04B	70.9	PERCENT	NA	NA		
	U01-LIB01-AT04C	77.9	PERCENT	NA	NA		
	U01-LIB01-AT04D	72.5	PERCENT	NA	NA		
LIB01-BGR01	U01-LIB01-BT01A	84.6	PERCENT	NA	NA		
	U01-LIB01-BT01B	83.3	PERCENT	NA	NA		
	U01-LIB01-BT01C	82.3	PERCENT	NA	NA		
	U01-LIB01-BT01D	82.3	PERCENT	NA	NA		
LIB01-BGR03	U01-LIB01-BT02A	62	PERCENT	NA	NA		
	U01-LIB01-BT02B	93.1	PERCENT	NA	NA		
LIB01-BGR05	U01-LIB01-BT03A	75.6	PERCENT	NA	NA		
	U01-LIB01-BT03B	58.6	PERCENT	NA	NA		
	U01-LIB01-BT03C	70.4	PERCENT	NA	NA		
LIB01-BGR08	U01-LIB01-BT04A	64.3	PERCENT	NA	NA		
	U01-LIB01-BT04B	70.3	PERCENT	NA	NA		
	U01-LIB01-BT04C	79.5	PERCENT	NA	NA		
	U01-LIB01-BT04D	82.2	PERCENT	NA	NA		
LIB01-CGR03	U01-LIB01-CT01A	79.2	PERCENT	NA	NA		
	U01-LIB01-CT01B	84.6	PERCENT	NA	NA		
	U01-LIB01-CT01C	78.7	PERCENT	NA	NA		
	U01-LIB01-CT01D	78	PERCENT	NA	NA		
	U01-LIB01-CT01DS	79.6	PERCENT	NA	NA		
LIB01-CGR06	U01-LIB01-CT02A	75.1	PERCENT	NA	NA		
	U01-LIB01-CT02B	64	PERCENT	NA	NA		
	U01-LIB01-CT02C	73.8	PERCENT	NA	NA		
	U01-LIB01-CT02D	49.5	PERCENT	NA	NA		
LIB01-CGR08	U01-LIB01-CT03A	75.2	PERCENT	NA	NA		
	U01-LIB01-CT03B	71.4	PERCENT	NA	NA		
	U01-LIB01-CT03C	61.5	PERCENT	NA	NA		
	U01-LIB01-CT03D	76.4	PERCENT	NA	NA		
	U01-LIB01-CT03DB	74.5	PERCENT	NA	NA		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	5.47	PERCENT	NA	NA		
	U01-LIB01-AT01B	5.9	PERCENT	NA	NA		
	U01-LIB01-AT01C	1.44	PERCENT	NA	NA		
	U01-LIB01-AT01D	9.74	PERCENT	NA	NA		
LIB01-AGR05	U01-LIB01-AT02A	4.32	PERCENT	NA	NA		
	U01-LIB01-AT02AS	4.33	PERCENT	NA	NA		
	U01-LIB01-AT02B	23.6	PERCENT	NA	NA		
	U01-LIB01-AT02BS	26.4	PERCENT	NA	NA		
	U01-LIB01-AT02C	2.47	PERCENT	NA	NA		
	U01-LIB01-AT02CS	2.18	PERCENT	NA	NA		
	U01-LIB01-AT02D	6.2	PERCENT	NA	NA		
	U01-LIB01-AT02DS	3.43	PERCENT	NA	NA		
LIB01-AGR07	U01-LIB01-AT03A	12.9	PERCENT	NA	NA		
	U01-LIB01-AT03AB	5.45	PERCENT	NA	NA		
	U01-LIB01-AT03B	12.7	PERCENT	NA	NA		
	U01-LIB01-AT03BB	7.35	PERCENT	NA	NA		
	U01-LIB01-AT03C	6.59	PERCENT	NA	NA		
	U01-LIB01-AT03CB	12.6	PERCENT	NA	NA		
	U01-LIB01-AT03D	12.8	PERCENT	NA	NA		
	U01-LIB01-AT03DB	7.99	PERCENT	NA	NA		
LIB01-AGR09	U01-LIB01-AT04A	4.62	PERCENT	NA	NA		
	U01-LIB01-AT04B	4.53	PERCENT	NA	NA		
	U01-LIB01-AT04C	8.15	PERCENT	NA	NA		
	U01-LIB01-AT04D	8.18	PERCENT	NA	NA		
LIB01-BGR01	U01-LIB01-BT01A	0.76	PERCENT	NA	NA		
	U01-LIB01-BT01B	1.54	PERCENT	NA	NA		
	U01-LIB01-BT01C	1.74	PERCENT	NA	NA		
	U01-LIB01-BT01D	0.71	PERCENT	NA	NA		
LIB01-BGR03	U01-LIB01-BT02A	7.9	PERCENT	NA	NA		
	U01-LIB01-BT02B	1.34	PERCENT	NA	NA		
LIB01-BGR05	U01-LIB01-BT03A	5.48	PERCENT	NA	NA		
	U01-LIB01-BT03B	13.1	PERCENT	NA	NA		
	U01-LIB01-BT03C	4.89	PERCENT	NA	NA		
LIB01-BGR08	U01-LIB01-BT04A	7.94	PERCENT	NA	NA		
	U01-LIB01-BT04B	11.1	PERCENT	NA	NA		
	U01-LIB01-BT04C	6.71	PERCENT	NA	NA		
	U01-LIB01-BT04D	3.8	PERCENT	NA	NA		
LIB01-CGR03	U01-LIB01-CT01A	2.94	PERCENT	NA	NA		
	U01-LIB01-CT01B	3.89	PERCENT	NA	NA		
	U01-LIB01-CT01C	5.48	PERCENT	NA	NA		
	U01-LIB01-CT01D	6.45	PERCENT	NA	NA		
	U01-LIB01-CT01DS	5.78	PERCENT	NA	NA		
LIB01-CGR06	U01-LIB01-CT02A	3.82	PERCENT	NA	NA		
	U01-LIB01-CT02B	7.4	PERCENT	NA	NA		
	U01-LIB01-CT02C	5.66	PERCENT	NA	NA		
	U01-LIB01-CT02D	17.3	PERCENT	NA	NA		
LIB01-CGR08	U01-LIB01-CT03A	2.83	PERCENT	NA	NA		
	U01-LIB01-CT03B	3.9	PERCENT	NA	NA		
	U01-LIB01-CT03C	7.32	PERCENT	NA	NA		
	U01-LIB01-CT03D	3.28	PERCENT	NA	NA		
	U01-LIB01-CT03DB	3.33	PERCENT	NA	NA		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	5.2	mg/Kg	0.2	0.2		
	U01-LIB01-AT01B	7.2	mg/Kg	0.2	0.2		
	U01-LIB01-AT01C	5.5	mg/Kg	0.2	0.2		
	U01-LIB01-AT01D	17.3	mg/Kg	0.2	0.2		
LIB01-AGR05	U01-LIB01-AT02A	3	mg/Kg	0.2	0.2		
	U01-LIB01-AT02AS	3.7	mg/Kg	0.2	0.2		
	U01-LIB01-AT02B	95	mg/Kg	0.2	0.2		
	U01-LIB01-AT02BS	96.5	mg/Kg	0.2	0.2		
	U01-LIB01-AT02C	22.8	mg/Kg	0.2	0.2		
	U01-LIB01-AT02CS	19.5	mg/Kg	0.2	0.2		
	U01-LIB01-AT02D	33.5	mg/Kg	0.2	0.2		
	U01-LIB01-AT02DS	28.2	mg/Kg	0.2	0.2		
LIB01-AGR07	U01-LIB01-AT03A	83.6	mg/Kg	6.0	6.0		
	U01-LIB01-AT03AB	83.6	mg/Kg	6.0	6.0		
	U01-LIB01-AT03B	105	mg/Kg	6.0	6.0		
	U01-LIB01-AT03BB	259	mg/Kg	6.0	6.0		
	U01-LIB01-AT03C	282	mg/Kg	6.0	6.0		
	U01-LIB01-AT03CB	152	mg/Kg	6.0	6.0		
	U01-LIB01-AT03D	125	mg/Kg	6.0	6.0		
	U01-LIB01-AT03DB	156	mg/Kg	6.0	6.0		
LIB01-AGR09	U01-LIB01-AT04A	134	mg/Kg	6.0	6.0		
	U01-LIB01-AT04B	287	mg/Kg	6.0	6.0		
	U01-LIB01-AT04C	609	mg/Kg	6.0	6.0		
	U01-LIB01-AT04D	710	mg/Kg	6.0	6.0		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	mg/Kg	0.3	0.3		
	U01-LIB01-BT01B	1.1	mg/Kg	0.3	0.3		
	U01-LIB01-BT01C	1.8	mg/Kg	0.3	0.3		
	U01-LIB01-BT01D	0.7	mg/Kg	0.3	0.3		
LIB01-BGR03	U01-LIB01-BT02A	22	mg/Kg	10	20		
	U01-LIB01-BT02B	102	mg/Kg	10	20		
LIB01-BGR05	U01-LIB01-BT03A	40	mg/Kg	10	20		
	U01-LIB01-BT03B	110	mg/Kg	10	20		
	U01-LIB01-BT03C	212	mg/Kg	10	20		
LIB01-BGR08	U01-LIB01-BT04A	307	mg/Kg	10	20		
	U01-LIB01-BT04B	402	mg/Kg	10	20		
	U01-LIB01-BT04C	500	mg/Kg	10	20		
	U01-LIB01-BT04D	493	mg/Kg	10	20		
LIB01-CGR03	U01-LIB01-CT01A	5.4	mg/Kg	0.3	0.3		
	U01-LIB01-CT01B	9.1	mg/Kg	0.3	0.3		
	U01-LIB01-CT01C	11.9	mg/Kg	0.3	0.3		
	U01-LIB01-CT01D	12.1	mg/Kg	0.3	0.3		
	U01-LIB01-CT01DS	13.1	mg/Kg	0.3	0.3		
LIB01-CGR06	U01-LIB01-CT02A	9.6	mg/Kg	0.3	0.3		
	U01-LIB01-CT02B	33.3	mg/Kg	0.3	0.3		
	U01-LIB01-CT02C	24.8	mg/Kg	0.3	0.3		
	U01-LIB01-CT02D	43.9	mg/Kg	0.3	0.3		
LIB01-CGR08	U01-LIB01-CT03A	3.8	mg/Kg	0.3	0.3		
	U01-LIB01-CT03B	25.9	mg/Kg	0.3	0.3		
	U01-LIB01-CT03C	49.7	mg/Kg	0.3	0.3		
	U01-LIB01-CT03D	36.8	mg/Kg	0.3	0.3		
	U01-LIB01-CT03DB	45.3	mg/Kg	0.3	0.3		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	4.09	PERCENT	0.02	0.05		
	U01-LIB01-AT01B	4.58	PERCENT	0.02	0.05		
	U01-LIB01-AT01C	0.61	PERCENT	0.02	0.05		
	U01-LIB01-AT01D	5	PERCENT	0.02	0.05		
LIB01-AGR05	U01-LIB01-AT02A	3.3	PERCENT	0.02	0.05		
	U01-LIB01-AT02AS	2.62	PERCENT	0.02	0.05		
	U01-LIB01-AT02B	14.7	PERCENT	0.02	0.05		
	U01-LIB01-AT02BS	13.4	PERCENT	0.02	0.05		
	U01-LIB01-AT02C	2.39	PERCENT	0.02	0.05		
	U01-LIB01-AT02CS	1.04	PERCENT	0.02	0.05		
	U01-LIB01-AT02D	2.35	PERCENT	0.02	0.05		
	U01-LIB01-AT02DS	2.58	PERCENT	0.02	0.05		
LIB01-AGR07	U01-LIB01-AT03A	8.58	PERCENT	0.02	0.05		
	U01-LIB01-AT03AB	4.22	PERCENT	0.02	0.05		
	U01-LIB01-AT03B	3.38	PERCENT	0.02	0.05		
	U01-LIB01-AT03BB	2.8	PERCENT	0.02	0.05		
	U01-LIB01-AT03C	3.17	PERCENT	0.02	0.05		
	U01-LIB01-AT03CB	5.34	PERCENT	0.02	0.05		
	U01-LIB01-AT03D	7.4	PERCENT	0.02	0.05		
	U01-LIB01-AT03DB	2.72	PERCENT	0.02	0.05		
LIB01-AGR09	U01-LIB01-AT04A	2.07	PERCENT	0.02	0.05		
	U01-LIB01-AT04B	2.3	PERCENT	0.02	0.05		
	U01-LIB01-AT04C	2.48	PERCENT	0.02	0.05		
	U01-LIB01-AT04D	2.81	PERCENT	0.02	0.05		
LIB01-BGR01	U01-LIB01-BT01A	0.23	PERCENT	0.02	0.05		
	U01-LIB01-BT01B	0.22	PERCENT	0.02	0.05		
	U01-LIB01-BT01C	0.43	PERCENT	0.02	0.05		
	U01-LIB01-BT01D	0.46	PERCENT	0.02	0.05		
LIB01-BGR03	U01-LIB01-BT02A	2.82	PERCENT	0.03	0.05		
	U01-LIB01-BT02B	0.63	PERCENT	0.03	0.05		
LIB01-BGR05	U01-LIB01-BT03A	2.37	PERCENT	0.03	0.05		
	U01-LIB01-BT03B	7.83	PERCENT	0.03	0.05		
	U01-LIB01-BT03C	2.2	PERCENT	0.03	0.05		
LIB01-BGR08	U01-LIB01-BT04A	2.69	PERCENT	0.03	0.05		
	U01-LIB01-BT04B	3.33	PERCENT	0.03	0.05		
	U01-LIB01-BT04C	2.63	PERCENT	0.03	0.05		
	U01-LIB01-BT04D	1.85	PERCENT	0.03	0.05		
LIB01-CGR03	U01-LIB01-CT01A	2.65	PERCENT	0.02	0.05		
	U01-LIB01-CT01B	3.23	PERCENT	0.02	0.05		
	U01-LIB01-CT01C	2.15	PERCENT	0.02	0.05		
	U01-LIB01-CT01D	5.45	PERCENT	0.02	0.05		
	U01-LIB01-CT01DS	4.5	PERCENT	0.02	0.05		
LIB01-CGR06	U01-LIB01-CT02A	2.78	PERCENT	0.02	0.05		
	U01-LIB01-CT02B	3.04	PERCENT	0.02	0.05		
	U01-LIB01-CT02C	3.13	PERCENT	0.02	0.05		
	U01-LIB01-CT02D	8.39	PERCENT	0.02	0.05		
LIB01-CGR08	U01-LIB01-CT03A	2.26	PERCENT	0.02	0.05		
	U01-LIB01-CT03B	3.15	PERCENT	0.02	0.05		
	U01-LIB01-CT03C	4.32	PERCENT	0.02	0.05		
	U01-LIB01-CT03D	2.88	PERCENT	0.02	0.05		
	U01-LIB01-CT03DB	2.71	PERCENT	0.02	0.05		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	2240	mg/Kg	200	200		
	U01-LIB01-AT01B	1960	mg/Kg	200	200		
	U01-LIB01-AT01C	40.8	mg/Kg	5.0	5.0		
	U01-LIB01-AT01D	3290	mg/Kg	200	200		
LIB01-AGR05	U01-LIB01-AT02A	44.1	mg/Kg	2.5	2.5		
	U01-LIB01-AT02AS	50.9	mg/Kg	2.5	2.5		
	U01-LIB01-AT02B	210	mg/Kg	10	10		
	U01-LIB01-AT02BS	183	mg/Kg	5.0	5.0		
	U01-LIB01-AT02C	69.6	mg/Kg	5.0	5.0		
	U01-LIB01-AT02CS	100	mg/Kg	5.0	5.0		
	U01-LIB01-AT02D	894	mg/Kg	100	100		
	U01-LIB01-AT02DS	753	mg/Kg	100	100		
LIB01-AGR07	U01-LIB01-AT03A	628	mg/Kg	50	50		
	U01-LIB01-AT03AB	1900	mg/Kg	100	100		
	U01-LIB01-AT03B	152	mg/Kg	10	10		
	U01-LIB01-AT03BB	1410	mg/Kg	100	100		
	U01-LIB01-AT03C	836	mg/Kg	50	50		
	U01-LIB01-AT03CB	56.7	mg/Kg	5.0	5.0		
	U01-LIB01-AT03D	1820	mg/Kg	100	100		
	U01-LIB01-AT03DB	50.1	mg/Kg	5.0	5.0		
LIB01-AGR09	U01-LIB01-AT04A	1350	mg/Kg	100	100		
	U01-LIB01-AT04B	1050	mg/Kg	100	100		
	U01-LIB01-AT04C	1000	mg/Kg	100	100		
	U01-LIB01-AT04D	1640	mg/Kg	100	100		
LIB01-BGR01	U01-LIB01-BT01A	18.8	mg/Kg	2.5	2.5		
	U01-LIB01-BT01B	54.6	mg/Kg	5.0	5.0		
	U01-LIB01-BT01C	74.9	mg/Kg	10.0	10.0		
	U01-LIB01-BT01D	26.1	mg/Kg	2.5	2.5		
LIB01-BGR03	U01-LIB01-BT02A	1610	mg/Kg	60	100		
	U01-LIB01-BT02B	27.4	mg/Kg	3.0	5.0		
LIB01-BGR05	U01-LIB01-BT03A	321	mg/Kg	6.0	10		
	U01-LIB01-BT03B	271	mg/Kg	12	20		
	U01-LIB01-BT03C	422	mg/Kg	12	20		
LIB01-BGR08	U01-LIB01-BT04A	102	mg/Kg	3.0	5.0		
	U01-LIB01-BT04B	451	mg/Kg	24	40		
	U01-LIB01-BT04C	1790	mg/Kg	6.0	100		
	U01-LIB01-BT04D	230	mg/Kg	24	40		
LIB01-CGR03	U01-LIB01-CT01A	449	mg/Kg	40	40		
	U01-LIB01-CT01B	1420	mg/Kg	100	100		
	U01-LIB01-CT01C	1120	mg/Kg	100	100		
	U01-LIB01-CT01D	2330	mg/Kg	200	200		
	U01-LIB01-CT01DS	1760	mg/Kg	100	100		
LIB01-CGR06	U01-LIB01-CT02A	93.5	mg/Kg	5.0	5.0		
	U01-LIB01-CT02B	2020	mg/Kg	100	100		
	U01-LIB01-CT02C	66	mg/Kg	5.0	5.0		
	U01-LIB01-CT02D	54.5	mg/Kg	2.0	2.0		
LIB01-CGR08	U01-LIB01-CT03A	362	mg/Kg	20	20		
	U01-LIB01-CT03B	1930	mg/Kg	100	100		
	U01-LIB01-CT03C	250	mg/Kg	10.0	10.0		
	U01-LIB01-CT03D	723	mg/Kg	40	40		
	U01-LIB01-CT03DB	496	mg/Kg	40	40		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	0.17	mg/Kg	0.03	0.06		
	U01-LIB01-AT01B	0.18	mg/Kg	0.03	0.06		
	U01-LIB01-AT01C	0.16	mg/Kg	0.03	0.06		
	U01-LIB01-AT01D	0.16	mg/Kg	0.03	0.06		
LIB01-AGR05	U01-LIB01-AT02A	0.21	mg/Kg	0.03	0.06		
	U01-LIB01-AT02AS	0.17	mg/Kg	0.03	0.06		
	U01-LIB01-AT02B	0.31	mg/Kg	0.03	0.05		
	U01-LIB01-AT02BS	0.34	mg/Kg	0.03	0.05		
	U01-LIB01-AT02C	0.14	mg/Kg	0.03	0.05		
	U01-LIB01-AT02CS	0.12	mg/Kg	0.03	0.06		
	U01-LIB01-AT02D	0.16	mg/Kg	0.03	0.05		
	U01-LIB01-AT02DS	0.19	mg/Kg	0.03	0.06		
LIB01-AGR07	U01-LIB01-AT03A	0.19	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-AT03AB	0.15	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-AT03B	0.15	mg/Kg	0.02	0.05	N	VML
	U01-LIB01-AT03BB	0.14	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-AT03C	0.26	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-AT03CB	0.14	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-AT03D	0.17	mg/Kg	0.02	0.05	N	VML
	U01-LIB01-AT03DB	0.16	mg/Kg	0.03	0.06	N	VML
LIB01-AGR09	U01-LIB01-AT04A	0.11	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-AT04B	0.12	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-AT04C	0.34	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-AT04D	0.35	mg/Kg	0.03	0.06	N	VML
LIB01-BGR01	U01-LIB01-BT01A	0.05	mg/Kg	0.04	0.06	BN	VML
	U01-LIB01-BT01B	0.04	mg/Kg	0.04	0.06	BN	VML
	U01-LIB01-BT01C	0.06	mg/Kg	0.04	0.06	BN	VML
	U01-LIB01-BT01D	0.04	mg/Kg	0.04	0.06	BN	VML
LIB01-BGR03	U01-LIB01-BT02A	0.12	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-BT02B	0.1	mg/Kg	0.03	0.05	N	VML
LIB01-BGR05	U01-LIB01-BT03A	0.2	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-BT03B	0.09	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-BT03C	0.1	mg/Kg	0.04	0.06	N	VML
LIB01-BGR08	U01-LIB01-BT04A	0.17	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-BT04B	0.23	mg/Kg	0.04	0.06	N	VML
	U01-LIB01-BT04C	0.22	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-BT04D	0.13	mg/Kg	0.04	0.06	N	VML
LIB01-CGR03	U01-LIB01-CT01A	0.11	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-CT01B	0.11	mg/Kg	0.04	0.06	N	VML
	U01-LIB01-CT01C	0.12	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-CT01D	0.11	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-CT01DS	0.08	mg/Kg	0.03	0.05	N	VML
LIB01-CGR06	U01-LIB01-CT02A	0.09	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-CT02B	0.12	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-CT02C	0.06	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-CT02D	0.15	mg/Kg	0.03	0.05	N	VML
LIB01-CGR08	U01-LIB01-CT03A	0.12	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-CT03B	0.1	mg/Kg	0.04	0.06	N	VML
	U01-LIB01-CT03C	0.09	mg/Kg	0.03	0.06	N	VML
	U01-LIB01-CT03D	0.07	mg/Kg	0.03	0.05	N	VML
	U01-LIB01-CT03DB	0.08	mg/Kg	0.03	0.06	N	VML

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	6.2	mg/Kg	0.1	0.6		
	U01-LIB01-AT01B	6.7	mg/Kg	0.1	0.6		
	U01-LIB01-AT01C	3.5	mg/Kg	0.1	0.6		
	U01-LIB01-AT01D	7.6	mg/Kg	0.1	0.6		
LIB01-AGR05	U01-LIB01-AT02A	9.9	mg/Kg	0.1	0.6		
	U01-LIB01-AT02AS	6.5	mg/Kg	0.1	0.6		
	U01-LIB01-AT02B	12.8	mg/Kg	0.3	2.5		
	U01-LIB01-AT02BS	12.7	mg/Kg	0.3	2.6		
	U01-LIB01-AT02C	3.5	mg/Kg	0.1	0.5		
	U01-LIB01-AT02CS	3.7	mg/Kg	0.1	0.6		
	U01-LIB01-AT02D	5.9	mg/Kg	0.1	0.5		
	U01-LIB01-AT02DS	5.6	mg/Kg	0.1	0.6		
LIB01-AGR07	U01-LIB01-AT03A	15.2	mg/Kg	0.1	0.5		
	U01-LIB01-AT03AB	10.1	mg/Kg	0.1	0.6		
	U01-LIB01-AT03B	7.2	mg/Kg		0.5		
	U01-LIB01-AT03BB	5.3	mg/Kg	0.1	0.6		
	U01-LIB01-AT03C	7.5	mg/Kg	0.1	0.6		
	U01-LIB01-AT03CB	5.6	mg/Kg	0.1	0.6		
	U01-LIB01-AT03D	14.3	mg/Kg		0.5		
	U01-LIB01-AT03DB	5.8	mg/Kg	0.1	0.6		
LIB01-AGR09	U01-LIB01-AT04A	3.4	mg/Kg	0.1	0.5		
	U01-LIB01-AT04B	4.3	mg/Kg	0.1	0.6		
	U01-LIB01-AT04C	9.6	mg/Kg	0.1	0.5		
	U01-LIB01-AT04D	10.4	mg/Kg	0.1	0.6		
LIB01-BGR01	U01-LIB01-BT01A	3	mg/Kg	0.1	0.6		
	U01-LIB01-BT01B	2.4	mg/Kg	0.1	0.6		
	U01-LIB01-BT01C	2.9	mg/Kg	0.1	0.6		
	U01-LIB01-BT01D	2.7	mg/Kg	0.1	0.6		
LIB01-BGR03	U01-LIB01-BT02A	12.1	mg/Kg	0.2	0.6		
	U01-LIB01-BT02B	7.3	mg/Kg	0.2	0.5		
LIB01-BGR05	U01-LIB01-BT03A	7.6	mg/Kg	0.2	0.6		
	U01-LIB01-BT03B	3.3	mg/Kg	0.2	0.5		
	U01-LIB01-BT03C	4.3	mg/Kg	0.2	0.6		
LIB01-BGR08	U01-LIB01-BT04A	7.6	mg/Kg	0.2	0.6		
	U01-LIB01-BT04B	9.4	mg/Kg	0.2	0.6		
	U01-LIB01-BT04C	10.6	mg/Kg	0.2	0.5		
	U01-LIB01-BT04D	6.6	mg/Kg	0.2	0.6		
LIB01-CGR03	U01-LIB01-CT01A	7.1	mg/Kg	0.3	2.6		
	U01-LIB01-CT01B	5.6	mg/Kg	0.1	0.6		
	U01-LIB01-CT01C	6	mg/Kg	0.1	0.5		
	U01-LIB01-CT01D	6.6	mg/Kg	0.1	0.5		
	U01-LIB01-CT01DS	4.7	mg/Kg	0.1	0.5		
LIB01-CGR06	U01-LIB01-CT02A	5.3	mg/Kg	0.1	0.6		
	U01-LIB01-CT02B	6.4	mg/Kg	0.3	2.8		
	U01-LIB01-CT02C	5.5	mg/Kg	0.3	2.8		
	U01-LIB01-CT02D	9.6	mg/Kg	0.2	2.3		
LIB01-CGR08	U01-LIB01-CT03A	6.6	mg/Kg	0.3	2.8		
	U01-LIB01-CT03B	11.3	mg/Kg	0.3	2.9		
	U01-LIB01-CT03C	6.8	mg/Kg	0.3	2.9		
	U01-LIB01-CT03D	6.4	mg/Kg	0.3	2.7		
	U01-LIB01-CT03DB	4.3	mg/Kg	0.3	2.8		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	37.9	mg/Kg	0.02	0.03	*	
	U01-LIB01-AT01B	58.1	mg/Kg	0.02	0.03	*	
	U01-LIB01-AT01C	31.4	mg/Kg	0.02	0.03	*	
	U01-LIB01-AT01D	46.6	mg/Kg	0.02	0.03	*	
LIB01-AGR05	U01-LIB01-AT02A	47.9	mg/Kg	0.02	0.03	*	
	U01-LIB01-AT02AS	40.4	mg/Kg	0.02	0.03	*	
	U01-LIB01-AT02B	73.1	mg/Kg	0.1	0.13	*	
	U01-LIB01-AT02BS	85.2	mg/Kg	0.1	0.13	*	
	U01-LIB01-AT02C	64.9	mg/Kg	0.02	0.03	*	
	U01-LIB01-AT02CS	61.5	mg/Kg	0.03	0.03	*	
	U01-LIB01-AT02D	70.1	mg/Kg	0.02	0.03	*	
	U01-LIB01-AT02DS	57.4	mg/Kg	0.02	0.03	*	
LIB01-AGR07	U01-LIB01-AT03A	48.9	mg/Kg	0.1	1		
	U01-LIB01-AT03AB	44.2	mg/Kg	0.1	1.2		
	U01-LIB01-AT03B	68.9	mg/Kg	0.1	1		
	U01-LIB01-AT03BB	43.9	mg/Kg	0.1	1.2		
	U01-LIB01-AT03C	108	mg/Kg	0.1	1.1		
	U01-LIB01-AT03CB	60.3	mg/Kg	0.1	1.2		
	U01-LIB01-AT03D	101	mg/Kg	0.1	0.9		
	U01-LIB01-AT03DB	86.6	mg/Kg	0.1	1.2		
LIB01-AGR09	U01-LIB01-AT04A	38.1	mg/Kg	0.1	1.1		
	U01-LIB01-AT04B	44.3	mg/Kg	0.1	1.2		
	U01-LIB01-AT04C	94.1	mg/Kg	0.1	1.1		
	U01-LIB01-AT04D	89.1	mg/Kg	0.1	1.2		
LIB01-BGR01	U01-LIB01-BT01A	40.8	mg/Kg	0.02	0.02		
	U01-LIB01-BT01B	36.9	mg/Kg	0.02	0.02		
	U01-LIB01-BT01C	28.6	mg/Kg	0.02	0.02		
	U01-LIB01-BT01D	33.4	mg/Kg	0.02	0.02		
LIB01-BGR03	U01-LIB01-BT02A	44	mg/Kg	0.1	1.2		
	U01-LIB01-BT02B	45	mg/Kg	0.1	1.1		
LIB01-BGR05	U01-LIB01-BT03A	68.1	mg/Kg	0.1	1.1		
	U01-LIB01-BT03B	100	mg/Kg	0.1	0.9		
	U01-LIB01-BT03C	66.5	mg/Kg	0.1	1.2		
LIB01-BGR08	U01-LIB01-BT04A	82.5	mg/Kg	0.1	1.1		
	U01-LIB01-BT04B	171	mg/Kg	0.1	1.2		
	U01-LIB01-BT04C	143	mg/Kg	0.1	1.1		
	U01-LIB01-BT04D	86.1	mg/Kg	0.1	1.2		
LIB01-CGR03	U01-LIB01-CT01A	71.9	mg/Kg	0.11	0.11		
	U01-LIB01-CT01B	81.1	mg/Kg	0.02	0.02		
	U01-LIB01-CT01C	73.6	mg/Kg	0.02	0.02		
	U01-LIB01-CT01D	68	mg/Kg	0.02	0.02		
	U01-LIB01-CT01DS	48.3	mg/Kg	0.02	0.02		
LIB01-CGR06	U01-LIB01-CT02A	73.9	mg/Kg	0.02	0.02		
	U01-LIB01-CT02B	68.7	mg/Kg	0.11	0.11		
	U01-LIB01-CT02C	36.7	mg/Kg	0.11	0.11		
	U01-LIB01-CT02D	79.1	mg/Kg	0.09	0.09		
LIB01-CGR08	U01-LIB01-CT03A	67.3	mg/Kg	0.11	0.11		
	U01-LIB01-CT03B	52.4	mg/Kg	0.12	0.12		
	U01-LIB01-CT03C	48.1	mg/Kg	0.12	0.12		
	U01-LIB01-CT03D	62.6	mg/Kg	0.11	0.11		
	U01-LIB01-CT03DB	60.6	mg/Kg	0.11	0.11		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	0.16	mg/Kg	0.03	0.06		
	U01-LIB01-AT01B	0.35	mg/Kg	0.03	0.06		
	U01-LIB01-AT01C	0.11	mg/Kg	0.03	0.06		
	U01-LIB01-AT01D	0.28	mg/Kg	0.03	0.06		
LIB01-AGR05	U01-LIB01-AT02A	0.21	mg/Kg	0.03	0.06		
	U01-LIB01-AT02AS	0.23	mg/Kg	0.03	0.06		
	U01-LIB01-AT02B	1.12	mg/Kg	0.13	0.25		
	U01-LIB01-AT02BS	1.12	mg/Kg	0.13	0.26		
	U01-LIB01-AT02C	0.19	mg/Kg	0.03	0.05		
	U01-LIB01-AT02CS	0.24	mg/Kg	0.03	0.06		
	U01-LIB01-AT02D	0.2	mg/Kg	0.03	0.05		
	U01-LIB01-AT02DS	0.21	mg/Kg	0.03	0.06		
LIB01-AGR07	U01-LIB01-AT03A	0.65	mg/Kg	0.03	0.05		
	U01-LIB01-AT03AB	0.34	mg/Kg	0.03	0.06		
	U01-LIB01-AT03B	0.49	mg/Kg	0.02	0.05		
	U01-LIB01-AT03BB	0.29	mg/Kg	0.03	0.06		
	U01-LIB01-AT03C	0.39	mg/Kg	0.03	0.06		
	U01-LIB01-AT03CB	0.24	mg/Kg	0.03	0.06		
	U01-LIB01-AT03D	0.34	mg/Kg	0.02	0.05		
	U01-LIB01-AT03DB	0.29	mg/Kg	0.03	0.06		
LIB01-AGR09	U01-LIB01-AT04A	0.17	mg/Kg	0.03	0.05		
	U01-LIB01-AT04B	0.23	mg/Kg	0.03	0.06		
	U01-LIB01-AT04C	0.4	mg/Kg	0.03	0.05		
	U01-LIB01-AT04D	0.42	mg/Kg	0.03	0.06		
LIB01-BGR01	U01-LIB01-BT01A	0.11	mg/Kg	0.03	0.06		
	U01-LIB01-BT01B	ND, U	mg/Kg	0.03	0.06		
	U01-LIB01-BT01C	0.05	mg/Kg	0.03	0.06	B	
	U01-LIB01-BT01D	0.08	mg/Kg	0.03	0.06		
LIB01-BGR03	U01-LIB01-BT02A	0.35	mg/Kg	0.03	0.06		
	U01-LIB01-BT02B	0.26	mg/Kg	0.03	0.05		
LIB01-BGR05	U01-LIB01-BT03A	0.31	mg/Kg	0.03	0.06		
	U01-LIB01-BT03B	0.25	mg/Kg	0.03	0.05		
	U01-LIB01-BT03C	0.25	mg/Kg	0.04	0.06		
LIB01-BGR08	U01-LIB01-BT04A	0.37	mg/Kg	0.03	0.06		
	U01-LIB01-BT04B	0.46	mg/Kg	0.04	0.06		
	U01-LIB01-BT04C	0.59	mg/Kg	0.03	0.05		
	U01-LIB01-BT04D	0.28	mg/Kg	0.04	0.06		
LIB01-CGR03	U01-LIB01-CT01A	0.31	mg/Kg	0.13	0.26		
	U01-LIB01-CT01B	0.32	mg/Kg	0.03	0.06		
	U01-LIB01-CT01C	0.37	mg/Kg	0.03	0.05		
	U01-LIB01-CT01D	0.36	mg/Kg	0.03	0.05		
	U01-LIB01-CT01DS	0.32	mg/Kg	0.03	0.05		
LIB01-CGR06	U01-LIB01-CT02A	0.2	mg/Kg	0.03	0.06		
	U01-LIB01-CT02B	0.29	mg/Kg	0.14	0.28		
	U01-LIB01-CT02C	0.28	mg/Kg	0.14	0.28	B	
	U01-LIB01-CT02D	0.67	mg/Kg	0.12	0.23		
LIB01-CGR08	U01-LIB01-CT03A	0.3	mg/Kg	0.14	0.28		
	U01-LIB01-CT03B	0.3	mg/Kg	0.15	0.29		
	U01-LIB01-CT03C	0.3	mg/Kg	0.15	0.29		
	U01-LIB01-CT03D	0.32	mg/Kg	0.14	0.27		
	U01-LIB01-CT03DB	0.29	mg/Kg	0.14	0.28		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	34000	mg/Kg	4	11		
	U01-LIB01-AT01B	85500	mg/Kg	5	11		
	U01-LIB01-AT01C	13800	mg/Kg	5	12		
	U01-LIB01-AT01D	27100	mg/Kg	4	11		
LIB01-AGR05	U01-LIB01-AT02A	67100	mg/Kg	5	12		
	U01-LIB01-AT02AS	63900	mg/Kg	5	12		
	U01-LIB01-AT02B	30200	mg/Kg	4	10		
	U01-LIB01-AT02BS	31900	mg/Kg	4	10		
	U01-LIB01-AT02C	59900	mg/Kg	4	11		
	U01-LIB01-AT02CS	63900	mg/Kg	5	13		
	U01-LIB01-AT02D	49600	mg/Kg	4	10		
	U01-LIB01-AT02DS	41600	mg/Kg	4	11		
LIB01-AGR07	U01-LIB01-AT03A	28100	mg/Kg	2	10.2		
	U01-LIB01-AT03AB	28300	mg/Kg	2.4	11.8		
	U01-LIB01-AT03B	22300	mg/Kg	2	9.8		
	U01-LIB01-AT03BB	23600	mg/Kg	2.4	11.9		
	U01-LIB01-AT03C	31500	mg/Kg	2.3	11.3		
	U01-LIB01-AT03CB	17900	mg/Kg	2.3	11.6		
	U01-LIB01-AT03D	34500	mg/Kg	1.9	9.4		
	U01-LIB01-AT03DB	65100	mg/Kg	2.5	12.3		
LIB01-AGR09	U01-LIB01-AT04A	39700	mg/Kg	2.1	10.6		
	U01-LIB01-AT04B	42100	mg/Kg	2.4	11.8		
	U01-LIB01-AT04C	37700	mg/Kg	2.1	10.7		
	U01-LIB01-AT04D	38300	mg/Kg	2.3	11.5		
LIB01-BGR01	U01-LIB01-BT01A	35400	mg/Kg	2.4	11.8		
	U01-LIB01-BT01B	2160	mg/Kg	2.4	12		
	U01-LIB01-BT01C	8700	mg/Kg	2.4	12.2		
	U01-LIB01-BT01D	5310	mg/Kg	2.4	12.2		
LIB01-BGR03	U01-LIB01-BT02A	23400	mg/Kg	2.3	11.5		
	U01-LIB01-BT02B	21100	mg/Kg	2.2	10.7		
LIB01-BGR05	U01-LIB01-BT03A	73300	mg/Kg	2.2	11		
	U01-LIB01-BT03B	14100	mg/Kg	1.9	9.5		
	U01-LIB01-BT03C	51800	mg/Kg	2.4	11.8		
LIB01-BGR08	U01-LIB01-BT04A	16300	mg/Kg	2.2	11.1		
	U01-LIB01-BT04B	28800	mg/Kg	2.4	11.9		
	U01-LIB01-BT04C	78500	mg/Kg	2.1	10.5		
	U01-LIB01-BT04D	86600	mg/Kg	2.4	12.2		
LIB01-CGR03	U01-LIB01-CT01A	76400	mg/Kg	2.1	10.5		
	U01-LIB01-CT01B	40500	mg/Kg	2.4	11.8		
	U01-LIB01-CT01C	21200	mg/Kg	2.1	10.6		
	U01-LIB01-CT01D	22100	mg/Kg	2.1	10.7		
	U01-LIB01-CT01DS	18800	mg/Kg	2.1	10.5		
LIB01-CGR06	U01-LIB01-CT02A	80900	mg/Kg	2.2	11.1		
	U01-LIB01-CT02B	27500	mg/Kg	2.2	11.2		
	U01-LIB01-CT02C	27300	mg/Kg	2.3	11.3		
	U01-LIB01-CT02D	19400	mg/Kg	1.8	9.2		
LIB01-CGR08	U01-LIB01-CT03A	80500	mg/Kg	2.2	11.1		
	U01-LIB01-CT03B	37500	mg/Kg	2.3	11.7		
	U01-LIB01-CT03C	36100	mg/Kg	2.3	11.6		
	U01-LIB01-CT03D	36100	mg/Kg	2.2	10.9		
	U01-LIB01-CT03DB	30800	mg/Kg	2.2	11.2		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	12.5	mg/Kg	0.03	0.22		
	U01-LIB01-AT01B	12.4	mg/Kg	0.03	0.23		
	U01-LIB01-AT01C	7.9	mg/Kg	0.04	0.24		
	U01-LIB01-AT01D	13.1	mg/Kg	0.03	0.22		
LIB01-AGR05	U01-LIB01-AT02A	14.2	mg/Kg	0.03	0.23		
	U01-LIB01-AT02AS	13.6	mg/Kg	0.03	0.23		
	U01-LIB01-AT02B	21.4	mg/Kg	0.15	1.01		
	U01-LIB01-AT02BS	23.3	mg/Kg	0.16	1.04		
	U01-LIB01-AT02C	10	mg/Kg	0.03	0.21		
	U01-LIB01-AT02CS	10.3	mg/Kg	0.04	0.25		
	U01-LIB01-AT02D	11.2	mg/Kg	0.03	0.21		
	U01-LIB01-AT02DS	9.59	mg/Kg	0.03	0.22		
LIB01-AGR07	U01-LIB01-AT03A	15	mg/Kg	0.03	0.2		
	U01-LIB01-AT03AB	13.2	mg/Kg	0.04	0.24		
	U01-LIB01-AT03B	17.2	mg/Kg	0.03	0.2		
	U01-LIB01-AT03BB	14.9	mg/Kg	0.04	0.24		
	U01-LIB01-AT03C	20.1	mg/Kg	0.03	0.23		
	U01-LIB01-AT03CB	12.3	mg/Kg	0.03	0.23		
	U01-LIB01-AT03D	12.7	mg/Kg	0.03	0.19		
	U01-LIB01-AT03DB	16	mg/Kg	0.04	0.25		
LIB01-AGR09	U01-LIB01-AT04A	12.8	mg/Kg	0.03	0.21		
	U01-LIB01-AT04B	12.4	mg/Kg	0.04	0.24		
	U01-LIB01-AT04C	23.3	mg/Kg	0.03	0.21		
	U01-LIB01-AT04D	22.7	mg/Kg	0.03	0.23		
LIB01-BGR01	U01-LIB01-BT01A	8.24	mg/Kg	0.04	0.24		
	U01-LIB01-BT01B	5.84	mg/Kg	0.04	0.24		
	U01-LIB01-BT01C	5.85	mg/Kg	0.04	0.24		
	U01-LIB01-BT01D	6.06	mg/Kg	0.04	0.24		
LIB01-BGR03	U01-LIB01-BT02A	17.8	mg/Kg	0.05	0.23		
	U01-LIB01-BT02B	10.1	mg/Kg	0.04	0.22		
LIB01-BGR05	U01-LIB01-BT03A	23	mg/Kg	0.04	0.22		
	U01-LIB01-BT03B	17.3	mg/Kg	0.04	0.19		
	U01-LIB01-BT03C	13.2	mg/Kg	0.05	0.24		
LIB01-BGR08	U01-LIB01-BT04A	24.9	mg/Kg	0.04	0.22		
	U01-LIB01-BT04B	28.1	mg/Kg	0.05	0.24		
	U01-LIB01-BT04C	33.1	mg/Kg	0.04	0.21		
	U01-LIB01-BT04D	13.1	mg/Kg	0.05	0.24		
LIB01-CGR03	U01-LIB01-CT01A	17.2	mg/Kg	0.16	1.05		
	U01-LIB01-CT01B	15.4	mg/Kg	0.04	0.24		
	U01-LIB01-CT01C	14.8	mg/Kg	0.03	0.21		
	U01-LIB01-CT01D	12.6	mg/Kg	0.03	0.21		
	U01-LIB01-CT01DS	13	mg/Kg	0.03	0.21		
LIB01-CGR06	U01-LIB01-CT02A	14.4	mg/Kg	0.03	0.22		
	U01-LIB01-CT02B	23.7	mg/Kg	0.17	1.12		
	U01-LIB01-CT02C	14.3	mg/Kg	0.17	1.13		
	U01-LIB01-CT02D	18.4	mg/Kg	0.14	0.92		
LIB01-CGR08	U01-LIB01-CT03A	16.3	mg/Kg	0.17	1.11		
	U01-LIB01-CT03B	18.3	mg/Kg	0.18	1.17		
	U01-LIB01-CT03C	15.4	mg/Kg	0.17	1.16		
	U01-LIB01-CT03D	18	mg/Kg	0.16	1.09		
	U01-LIB01-CT03DB	17.9	mg/Kg	0.17	1.12		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	11.4	mg/Kg	0.11	0.22		
	U01-LIB01-AT01B	12.9	mg/Kg	0.11	0.23		
	U01-LIB01-AT01C	5.04	mg/Kg	0.12	0.24		
	U01-LIB01-AT01D	14.5	mg/Kg	0.11	0.22		
LIB01-AGR05	U01-LIB01-AT02A	12.7	mg/Kg	0.12	0.23		
	U01-LIB01-AT02AS	11.8	mg/Kg	0.12	0.23		
	U01-LIB01-AT02B	41.2	mg/Kg	0.51	1.01		
	U01-LIB01-AT02BS	40.4	mg/Kg	0.52	1.04		
	U01-LIB01-AT02C	6.82	mg/Kg	0.11	0.21		
	U01-LIB01-AT02CS	9.36	mg/Kg	0.13	0.25		
	U01-LIB01-AT02D	9.21	mg/Kg	0.1	0.21		
	U01-LIB01-AT02DS	7.87	mg/Kg	0.11	0.22		
LIB01-AGR07	U01-LIB01-AT03A	28.6	mg/Kg	0.1	0.2		
	U01-LIB01-AT03AB	17.1	mg/Kg	0.12	0.24		
	U01-LIB01-AT03B	19.9	mg/Kg	0.1	0.2		
	U01-LIB01-AT03BB	13.6	mg/Kg	0.12	0.24		
	U01-LIB01-AT03C	21.3	mg/Kg	0.11	0.23		
	U01-LIB01-AT03CB	10.6	mg/Kg	0.12	0.23		
	U01-LIB01-AT03D	15.3	mg/Kg	0.09	0.19		
	U01-LIB01-AT03DB	17.3	mg/Kg	0.12	0.25		
LIB01-AGR09	U01-LIB01-AT04A	7.95	mg/Kg	0.11	0.21		
	U01-LIB01-AT04B	9.83	mg/Kg	0.12	0.24		
	U01-LIB01-AT04C	27.8	mg/Kg	0.11	0.21		
	U01-LIB01-AT04D	24.9	mg/Kg	0.12	0.23		
LIB01-BGR01	U01-LIB01-BT01A	5.21	mg/Kg	0.12	0.24		
	U01-LIB01-BT01B	2.91	mg/Kg	0.12	0.24		
	U01-LIB01-BT01C	3.42	mg/Kg	0.12	0.24		
	U01-LIB01-BT01D	3.48	mg/Kg	0.12	0.24		
LIB01-BGR03	U01-LIB01-BT02A	23.8	mg/Kg	0.06	0.12		
	U01-LIB01-BT02B	9.46	mg/Kg	0.05	0.11		
LIB01-BGR05	U01-LIB01-BT03A	20.8	mg/Kg	0.06	0.11		
	U01-LIB01-BT03B	10.7	mg/Kg	0.05	0.09		
	U01-LIB01-BT03C	9.67	mg/Kg	0.06	0.12		
LIB01-BGR08	U01-LIB01-BT04A	22.7	mg/Kg	0.06	0.11		
	U01-LIB01-BT04B	30.9	mg/Kg	0.06	0.12		
	U01-LIB01-BT04C	29.3	mg/Kg	0.05	0.11		
	U01-LIB01-BT04D	10.9	mg/Kg	0.06	0.12		
LIB01-CGR03	U01-LIB01-CT01A	16.4	mg/Kg	0.53	1.05		
	U01-LIB01-CT01B	11.8	mg/Kg	0.12	0.24		
	U01-LIB01-CT01C	13	mg/Kg	0.11	0.21		
	U01-LIB01-CT01D	13	mg/Kg	0.11	0.21		
	U01-LIB01-CT01DS	15	mg/Kg	0.11	0.21		
LIB01-CGR06	U01-LIB01-CT02A	9.96	mg/Kg	0.11	0.22		
	U01-LIB01-CT02B	23.9	mg/Kg	0.56	1.12		
	U01-LIB01-CT02C	14.6	mg/Kg	0.57	1.13		
	U01-LIB01-CT02D	26.6	mg/Kg	0.46	0.92		
LIB01-CGR08	U01-LIB01-CT03A	16.7	mg/Kg	0.55	1.11		
	U01-LIB01-CT03B	19	mg/Kg	0.58	1.17		
	U01-LIB01-CT03C	17.3	mg/Kg	0.58	1.16		
	U01-LIB01-CT03D	17.4	mg/Kg	0.55	1.09		
	U01-LIB01-CT03DB	13.8	mg/Kg	0.56	1.12		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	19400	mg/Kg	0.8	4.5		
	U01-LIB01-AT01B	15600	mg/Kg	0.8	4.5		
	U01-LIB01-AT01C	8640	mg/Kg	0.8	4.8		
	U01-LIB01-AT01D	18100	mg/Kg	0.8	4.5		
LIB01-AGR05	U01-LIB01-AT02A	18600	mg/Kg	0.8	4.6		
	U01-LIB01-AT02AS	19100	mg/Kg	0.8	4.7		
	U01-LIB01-AT02B	26900	mg/Kg	0.7	4		
	U01-LIB01-AT02BS	29600	mg/Kg	0.7	4.2		
	U01-LIB01-AT02C	12600	mg/Kg	0.7	4.2		
	U01-LIB01-AT02CS	13400	mg/Kg	0.9	5		
	U01-LIB01-AT02D	13600	mg/Kg	0.7	4.1		
	U01-LIB01-AT02DS	11900	mg/Kg	0.8	4.4		
LIB01-AGR07	U01-LIB01-AT03A	26000	mg/Kg	2	4.1		
	U01-LIB01-AT03AB	15600	mg/Kg	2.4	4.7		
	U01-LIB01-AT03B	20400	mg/Kg	2	3.9		
	U01-LIB01-AT03BB	15400	mg/Kg	2.4	4.8		
	U01-LIB01-AT03C	24100	mg/Kg	2.3	4.5		
	U01-LIB01-AT03CB	27200	mg/Kg	2.3	4.6		
	U01-LIB01-AT03D	20700	mg/Kg	1.9	3.8		
	U01-LIB01-AT03DB	20900	mg/Kg	2.5	4.9		
LIB01-AGR09	U01-LIB01-AT04A	14700	mg/Kg	2.1	4.3		
	U01-LIB01-AT04B	13100	mg/Kg	2.4	4.7		
	U01-LIB01-AT04C	34000	mg/Kg	2.1	4.3		
	U01-LIB01-AT04D	30300	mg/Kg	2.3	4.6		
LIB01-BGR01	U01-LIB01-BT01A	9820	mg/Kg	2.4	4.7		
	U01-LIB01-BT01B	6620	mg/Kg	2.4	4.8		
	U01-LIB01-BT01C	7410	mg/Kg	2.4	4.9		
	U01-LIB01-BT01D	7370	mg/Kg	2.4	4.9		
LIB01-BGR03	U01-LIB01-BT02A	14400	mg/Kg	2.3	4.6		
	U01-LIB01-BT02B	15800	mg/Kg	2.2	4.3		
LIB01-BGR05	U01-LIB01-BT03A	18600	mg/Kg	2.2	4.4		
	U01-LIB01-BT03B	14800	mg/Kg	1.9	3.8		
	U01-LIB01-BT03C	13400	mg/Kg	2.4	4.7		
LIB01-BGR08	U01-LIB01-BT04A	21600	mg/Kg	2.2	4.4		
	U01-LIB01-BT04B	36000	mg/Kg	2.4	4.7		
	U01-LIB01-BT04C	28500	mg/Kg	2.1	4.2		
	U01-LIB01-BT04D	12700	mg/Kg	2.4	4.9		
LIB01-CGR03	U01-LIB01-CT01A	16800	mg/Kg	2.1	4.2		
	U01-LIB01-CT01B	23100	mg/Kg	2.4	4.7		
	U01-LIB01-CT01C	23300	mg/Kg	2.1	4.2		
	U01-LIB01-CT01D	23300	mg/Kg	2.1	4.3		
	U01-LIB01-CT01DS	20100	mg/Kg	2.1	4.2		
LIB01-CGR06	U01-LIB01-CT02A	16200	mg/Kg	2.2	4.4		
	U01-LIB01-CT02B	25100	mg/Kg	2.2	4.5		
	U01-LIB01-CT02C	16400	mg/Kg	2.3	4.5		
	U01-LIB01-CT02D	26900	mg/Kg	1.8	3.7		
LIB01-CGR08	U01-LIB01-CT03A	17300	mg/Kg	2.2	4.4		
	U01-LIB01-CT03B	20200	mg/Kg	2.3	4.7		
	U01-LIB01-CT03C	17800	mg/Kg	2.3	4.7		
	U01-LIB01-CT03D	13100	mg/Kg	2.2	4.4		
	U01-LIB01-CT03DB	14600	mg/Kg	2.2	4.5		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	7.15	mg/Kg	0.028	0.056		
	U01-LIB01-AT01B	6.61	mg/Kg	0.028	0.057		
	U01-LIB01-AT01C	2.33	mg/Kg	0.03	0.06		
	U01-LIB01-AT01D	6.73	mg/Kg	0.028	0.056		
LIB01-AGR05	U01-LIB01-AT02A	7.33	mg/Kg	0.029	0.058		
	U01-LIB01-AT02AS	7.11	mg/Kg	0.029	0.058		
	U01-LIB01-AT02B	13.3	mg/Kg	0.025	0.051		
	U01-LIB01-AT02BS	14.6	mg/Kg	0.026	0.052		
	U01-LIB01-AT02C	4.65	mg/Kg	0.026	0.052		
	U01-LIB01-AT02CS	4.61	mg/Kg	0.031	0.063		
	U01-LIB01-AT02D	5.03	mg/Kg	0.026	0.052		
	U01-LIB01-AT02DS	4.47	mg/Kg	0.028	0.055		
LIB01-AGR07	U01-LIB01-AT03A	11	mg/Kg	0.025	0.051		
	U01-LIB01-AT03AB	7.5	mg/Kg	0.03	0.059		
	U01-LIB01-AT03B	10.8	mg/Kg	0.024	0.049		
	U01-LIB01-AT03BB	8.01	mg/Kg	0.03	0.06		
	U01-LIB01-AT03C	12.7	mg/Kg	0.028	0.056		
	U01-LIB01-AT03CB	7.07	mg/Kg	0.029	0.058		
	U01-LIB01-AT03D	9.13	mg/Kg	0.024	0.047		
	U01-LIB01-AT03DB	11.5	mg/Kg	0.031	0.062		
LIB01-AGR09	U01-LIB01-AT04A	4.7	mg/Kg	0.027	0.053		
	U01-LIB01-AT04B	5.73	mg/Kg	0.029	0.059		
	U01-LIB01-AT04C	18.4	mg/Kg	0.027	0.054		
	U01-LIB01-AT04D	16.4	mg/Kg	0.029	0.058		
LIB01-BGR01	U01-LIB01-BT01A	4.33	mg/Kg	0.03	0.06		
	U01-LIB01-BT01B	3.22	mg/Kg	0.03	0.06		
	U01-LIB01-BT01C	3.29	mg/Kg	0.03	0.06		
	U01-LIB01-BT01D	3.54	mg/Kg	0.03	0.06		
LIB01-BGR03	U01-LIB01-BT02A	9.44	mg/Kg	0.05	0.06		
	U01-LIB01-BT02B	5.08	mg/Kg	0.04	0.05		
LIB01-BGR05	U01-LIB01-BT03A	10.9	mg/Kg	0.04	0.06		
	U01-LIB01-BT03B	5.77	mg/Kg	0.04	0.05		
	U01-LIB01-BT03C	5.77	mg/Kg	0.05	0.06		
LIB01-BGR08	U01-LIB01-BT04A	11.7	mg/Kg	0.04	0.06		
	U01-LIB01-BT04B	17.6	mg/Kg	0.05	0.06		
	U01-LIB01-BT04C	15.1	mg/Kg	0.04	0.05		
	U01-LIB01-BT04D	5.33	mg/Kg	0.05	0.06		
LIB01-CGR03	U01-LIB01-CT01A	9.53	mg/Kg	0.13	0.26		
	U01-LIB01-CT01B	8.4	mg/Kg	0.03	0.06		
	U01-LIB01-CT01C	9.2	mg/Kg	0.03	0.05		
	U01-LIB01-CT01D	8.52	mg/Kg	0.03	0.05		
	U01-LIB01-CT01DS	8.6	mg/Kg	0.03	0.05		
LIB01-CGR06	U01-LIB01-CT02A	7.62	mg/Kg	0.03	0.06		
	U01-LIB01-CT02B	13.5	mg/Kg	0.14	0.28		
	U01-LIB01-CT02C	7.51	mg/Kg	0.14	0.28		
	U01-LIB01-CT02D	12.8	mg/Kg	0.12	0.23		
LIB01-CGR08	U01-LIB01-CT03A	9.93	mg/Kg	0.14	0.28		
	U01-LIB01-CT03B	10	mg/Kg	0.15	0.29		
	U01-LIB01-CT03C	8.59	mg/Kg	0.15	0.29		
	U01-LIB01-CT03D	9.24	mg/Kg	0.14	0.27		
	U01-LIB01-CT03DB	7.59	mg/Kg	0.14	0.28		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	276	mg/Kg	0.06	1.12		
	U01-LIB01-AT01B	220	mg/Kg	0.06	1.13		
	U01-LIB01-AT01C	105	mg/Kg	0.06	1.21		
	U01-LIB01-AT01D	158	mg/Kg	0.06	1.12		
LIB01-AGR05	U01-LIB01-AT02A	196	mg/Kg	0.06	1.16		
	U01-LIB01-AT02AS	229	mg/Kg	0.06	1.16		
	U01-LIB01-AT02B	324	mg/Kg	0.05	1.01		
	U01-LIB01-AT02BS	353	mg/Kg	0.05	1.04		
	U01-LIB01-AT02C	255	mg/Kg	0.05	1.05		
	U01-LIB01-AT02CS	329	mg/Kg	0.06	1.25		
	U01-LIB01-AT02D	275	mg/Kg	0.05	1.03		
	U01-LIB01-AT02DS	225	mg/Kg	0.06	1.1		
LIB01-AGR07	U01-LIB01-AT03A	385	mg/Kg	1	1		
	U01-LIB01-AT03AB	273	mg/Kg	1.2	1.2		
	U01-LIB01-AT03B	206	mg/Kg	1	1		
	U01-LIB01-AT03BB	139	mg/Kg	1.2	1.2		
	U01-LIB01-AT03C	268	mg/Kg	1.1	1.1		
	U01-LIB01-AT03CB	245	mg/Kg	1.2	1.2		
	U01-LIB01-AT03D	210	mg/Kg	0.9	0.9		
	U01-LIB01-AT03DB	257	mg/Kg	1.2	1.2		
LIB01-AGR09	U01-LIB01-AT04A	135	mg/Kg	1.1	1.1		
	U01-LIB01-AT04B	144	mg/Kg	1.2	1.2		
	U01-LIB01-AT04C	351	mg/Kg	1.1	1.1		
	U01-LIB01-AT04D	321	mg/Kg	1.2	1.2		
LIB01-BGR01	U01-LIB01-BT01A	101	mg/Kg	1.2	1.2		
	U01-LIB01-BT01B	52.7	mg/Kg	1.2	1.2		
	U01-LIB01-BT01C	75.4	mg/Kg	1.2	1.2		
	U01-LIB01-BT01D	84.6	mg/Kg	1.2	1.2		
LIB01-BGR03	U01-LIB01-BT02A	134	mg/Kg	1.2	1.2		
	U01-LIB01-BT02B	391	mg/Kg	1.1	1.1		
LIB01-BGR05	U01-LIB01-BT03A	188	mg/Kg	1.1	1.1		
	U01-LIB01-BT03B	200	mg/Kg	0.9	0.9		
	U01-LIB01-BT03C	328	mg/Kg	1.2	1.2		
LIB01-BGR08	U01-LIB01-BT04A	204	mg/Kg	1.1	1.1		
	U01-LIB01-BT04B	520	mg/Kg	1.2	1.2		
	U01-LIB01-BT04C	392	mg/Kg	1.1	1.1		
	U01-LIB01-BT04D	262	mg/Kg	1.2	1.2		
LIB01-CGR03	U01-LIB01-CT01A	183	mg/Kg	1.1	1.1		
	U01-LIB01-CT01B	236	mg/Kg	1.2	1.2		
	U01-LIB01-CT01C	241	mg/Kg	1.1	1.1		
	U01-LIB01-CT01D	320	mg/Kg	1.1	1.1		
	U01-LIB01-CT01DS	238	mg/Kg	1.1	1.1		
LIB01-CGR06	U01-LIB01-CT02A	175	mg/Kg	1.1	1.1		
	U01-LIB01-CT02B	178	mg/Kg	1.1	1.1		
	U01-LIB01-CT02C	157	mg/Kg	1.1	1.1		
	U01-LIB01-CT02D	738	mg/Kg	0.9	0.9		
LIB01-CGR08	U01-LIB01-CT03A	189	mg/Kg	1.1	1.1		
	U01-LIB01-CT03B	167	mg/Kg	1.2	1.2		
	U01-LIB01-CT03C	213	mg/Kg	1.2	1.2		
	U01-LIB01-CT03D	117	mg/Kg	1.1	1.1		
	U01-LIB01-CT03DB	145	mg/Kg	1.1	1.1		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-AT01B	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-AT01C	ND, U	mg/Kg	0.01	0.02		
	U01-LIB01-AT01D	0.04	mg/Kg	0.01	0.02		
LIB01-AGR05	U01-LIB01-AT02A	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-AT02AS	0.04	mg/Kg	0.01	0.01		
	U01-LIB01-AT02B	0.08	mg/Kg	0.01	0.02		
	U01-LIB01-AT02BS	0.09	mg/Kg	0.01	0.02		
	U01-LIB01-AT02C	0.01	mg/Kg	0.01	0.02	B	
	U01-LIB01-AT02CS	0.01	mg/Kg	0.01	0.02	B	
	U01-LIB01-AT02D	0.02	mg/Kg	0.01	0.02		
	U01-LIB01-AT02DS	0.02	mg/Kg	0.01	0.02		
LIB01-AGR07	U01-LIB01-AT03A	0.09	mg/Kg	0.01	0.02		
	U01-LIB01-AT03AB	0.05	mg/Kg	0.01	0.02		
	U01-LIB01-AT03B	0.05	mg/Kg	0.01	0.02		
	U01-LIB01-AT03BB	0.05	mg/Kg	0.01	0.02		
	U01-LIB01-AT03C	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-AT03CB	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-AT03D	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-AT03DB	0.06	mg/Kg	0.01	0.02		
LIB01-AGR09	U01-LIB01-AT04A	0.03	mg/Kg	0.01	0.02		
	U01-LIB01-AT04B	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-AT04C	0.07	mg/Kg	0.01	0.02		
	U01-LIB01-AT04D	0.06	mg/Kg	0.01	0.02		
LIB01-BGR01	U01-LIB01-BT01A	0.02	mg/Kg	0.01	0.02	B	
	U01-LIB01-BT01B	0.01	mg/Kg	0.01	0.02	B	
	U01-LIB01-BT01C	0.01	mg/Kg	0.01	0.02	B	
	U01-LIB01-BT01D	0.01	mg/Kg	0.01	0.02	B	
LIB01-BGR03	U01-LIB01-BT02A	0.05	mg/Kg	0.01	0.02		
	U01-LIB01-BT02B	0.02	mg/Kg	0.01	0.02		
LIB01-BGR05	U01-LIB01-BT03A	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-BT03B	0.02	mg/Kg	0.01	0.02		
	U01-LIB01-BT03C	0.08	mg/Kg	0.01	0.02		
LIB01-BGR08	U01-LIB01-BT04A	0.05	mg/Kg	0.01	0.02		
	U01-LIB01-BT04B	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-BT04C	0.05	mg/Kg	0.01	0.02		
	U01-LIB01-BT04D	0.01	mg/Kg	0.01	0.01		
LIB01-CGR03	U01-LIB01-CT01A	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-CT01B	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-CT01C	0.04	mg/Kg	0.01	0.01		
	U01-LIB01-CT01D	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-CT01DS	0.03	mg/Kg	0.01	0.02		
LIB01-CGR06	U01-LIB01-CT02A	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-CT02B	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-CT02C	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-CT02D	0.07	mg/Kg	0.01	0.02		
LIB01-CGR08	U01-LIB01-CT03A	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-CT03B	0.05	mg/Kg	0.01	0.02		
	U01-LIB01-CT03C	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-CT03D	0.04	mg/Kg	0.01	0.02		
	U01-LIB01-CT03DB	0.04	mg/Kg	0.01	0.01		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	19.3	mg/Kg	0.11	0.22		
	U01-LIB01-AT01B	17.8	mg/Kg	0.11	0.23		
	U01-LIB01-AT01C	9.41	mg/Kg	0.12	0.24		
	U01-LIB01-AT01D	17.4	mg/Kg	0.11	0.22		
LIB01-AGR05	U01-LIB01-AT02A	18.2	mg/Kg	0.12	0.23		
	U01-LIB01-AT02AS	18.5	mg/Kg	0.12	0.23		
	U01-LIB01-AT02B	35.3	mg/Kg	0.51	1.01		
	U01-LIB01-AT02BS	34.9	mg/Kg	0.52	1.04		
	U01-LIB01-AT02C	12.9	mg/Kg	0.11	0.21		
	U01-LIB01-AT02CS	13.9	mg/Kg	0.13	0.25		
	U01-LIB01-AT02D	14	mg/Kg	0.1	0.21		
	U01-LIB01-AT02DS	13.6	mg/Kg	0.11	0.22		
LIB01-AGR07	U01-LIB01-AT03A	25.2	mg/Kg	0.1	0.2		
	U01-LIB01-AT03AB	19.2	mg/Kg	0.12	0.24		
	U01-LIB01-AT03B	21.8	mg/Kg	0.1	0.2		
	U01-LIB01-AT03BB	18.1	mg/Kg	0.12	0.24		
	U01-LIB01-AT03C	25.9	mg/Kg	0.11	0.23		
	U01-LIB01-AT03CB	16.6	mg/Kg	0.12	0.23		
	U01-LIB01-AT03D	19.7	mg/Kg	0.09	0.19		
	U01-LIB01-AT03DB	20	mg/Kg	0.12	0.25		
LIB01-AGR09	U01-LIB01-AT04A	16.7	mg/Kg	0.11	0.21		
	U01-LIB01-AT04B	16.8	mg/Kg	0.12	0.24		
	U01-LIB01-AT04C	32.1	mg/Kg	0.11	0.21		
	U01-LIB01-AT04D	30.5	mg/Kg	0.12	0.23		
LIB01-BGR01	U01-LIB01-BT01A	10.5	mg/Kg	0.12	0.24		
	U01-LIB01-BT01B	6.48	mg/Kg	0.12	0.24		
	U01-LIB01-BT01C	7.13	mg/Kg	0.12	0.24		
	U01-LIB01-BT01D	7.34	mg/Kg	0.12	0.24		
LIB01-BGR03	U01-LIB01-BT02A	28.5	mg/Kg	0.35	0.23		
	U01-LIB01-BT02B	17.6	mg/Kg	0.32	0.22		
LIB01-BGR05	U01-LIB01-BT03A	31.4	mg/Kg	0.33	0.22		
	U01-LIB01-BT03B	18.1	mg/Kg	0.28	0.19		
	U01-LIB01-BT03C	18.8	mg/Kg	0.36	0.24		
LIB01-BGR08	U01-LIB01-BT04A	32.6	mg/Kg	0.33	0.22		
	U01-LIB01-BT04B	39.9	mg/Kg	0.36	0.24		
	U01-LIB01-BT04C	47.1	mg/Kg	0.31	0.21		
	U01-LIB01-BT04D	20.6	mg/Kg	0.37	0.24		
LIB01-CGR03	U01-LIB01-CT01A	22.7	mg/Kg	0.53	1.05		
	U01-LIB01-CT01B	19.6	mg/Kg	0.12	0.24		
	U01-LIB01-CT01C	20.1	mg/Kg	0.11	0.21		
	U01-LIB01-CT01D	19.5	mg/Kg	0.11	0.21		
	U01-LIB01-CT01DS	18.2	mg/Kg	0.11	0.21		
LIB01-CGR06	U01-LIB01-CT02A	16.8	mg/Kg	0.11	0.22		
	U01-LIB01-CT02B	36.2	mg/Kg	0.56	1.12		
	U01-LIB01-CT02C	22.5	mg/Kg	0.57	1.13		
	U01-LIB01-CT02D	26.9	mg/Kg	0.46	0.92		
LIB01-CGR08	U01-LIB01-CT03A	23.8	mg/Kg	0.55	1.11		
	U01-LIB01-CT03B	30.1	mg/Kg	0.58	1.17		
	U01-LIB01-CT03C	23.4	mg/Kg	0.58	1.16		
	U01-LIB01-CT03D	25.7	mg/Kg	0.55	1.09		
	U01-LIB01-CT03DB	25.3	mg/Kg	0.56	1.12		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	0.08	mg/Kg	0.006	0.022		
	U01-LIB01-AT01B	0.097	mg/Kg	0.006	0.023		
	U01-LIB01-AT01C	0.035	mg/Kg	0.006	0.024		
	U01-LIB01-AT01D	0.117	mg/Kg	0.006	0.022		
LIB01-AGR05	U01-LIB01-AT02A	0.105	mg/Kg	0.006	0.023		
	U01-LIB01-AT02AS	0.109	mg/Kg	0.006	0.023		
	U01-LIB01-AT02B	0.267	mg/Kg	0.005	0.02		
	U01-LIB01-AT02BS	0.297	mg/Kg	0.005	0.021		
	U01-LIB01-AT02C	0.043	mg/Kg	0.005	0.021		
	U01-LIB01-AT02CS	0.046	mg/Kg	0.006	0.025		
	U01-LIB01-AT02D	0.057	mg/Kg	0.005	0.021		
	U01-LIB01-AT02DS	0.056	mg/Kg	0.006	0.022		
LIB01-AGR07	U01-LIB01-AT03A	0.266	mg/Kg	0.005	0.02		
	U01-LIB01-AT03AB	0.139	mg/Kg	0.006	0.024		
	U01-LIB01-AT03B	0.131	mg/Kg	0.005	0.02		
	U01-LIB01-AT03BB	0.102	mg/Kg	0.006	0.024		
	U01-LIB01-AT03C	0.161	mg/Kg	0.006	0.023		
	U01-LIB01-AT03CB	0.129	mg/Kg	0.006	0.023		
	U01-LIB01-AT03D	0.125	mg/Kg	0.005	0.019		
	U01-LIB01-AT03DB	0.143	mg/Kg	0.006	0.025		
LIB01-AGR09	U01-LIB01-AT04A	0.066	mg/Kg	0.005	0.021		
	U01-LIB01-AT04B	0.07	mg/Kg	0.006	0.024		
	U01-LIB01-AT04C	0.229	mg/Kg	0.005	0.021		
	U01-LIB01-AT04D	0.226	mg/Kg	0.006	0.023		
LIB01-BGR01	U01-LIB01-BT01A	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-BT01B	0.03	mg/Kg	0.01	0.02		
	U01-LIB01-BT01C	0.03	mg/Kg	0.01	0.02		
	U01-LIB01-BT01D	0.02	mg/Kg	0.01	0.02	B	
LIB01-BGR03	U01-LIB01-BT02A	0.1	mg/Kg	0.01	0.02		
	U01-LIB01-BT02B	0.04	mg/Kg	0.01	0.02		
LIB01-BGR05	U01-LIB01-BT03A	0.11	mg/Kg	0.01	0.02		
	U01-LIB01-BT03B	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-BT03C	0.04	mg/Kg	0.01	0.02		
LIB01-BGR08	U01-LIB01-BT04A	0.14	mg/Kg	0.01	0.02		
	U01-LIB01-BT04B	0.2	mg/Kg	0.01	0.02		
	U01-LIB01-BT04C	0.17	mg/Kg	0.01	0.02		
	U01-LIB01-BT04D	0.05	mg/Kg	0.01	0.02		
LIB01-CGR03	U01-LIB01-CT01A	0.09	mg/Kg	0.01	0.02		
	U01-LIB01-CT01B	0.12	mg/Kg	0.01	0.02		
	U01-LIB01-CT01C	0.14	mg/Kg	0.01	0.02		
	U01-LIB01-CT01D	0.11	mg/Kg	0.01	0.02		
	U01-LIB01-CT01DS	0.09	mg/Kg	0.01	0.02		
LIB01-CGR06	U01-LIB01-CT02A	0.07	mg/Kg	0.01	0.02		
	U01-LIB01-CT02B	0.15	mg/Kg	0.01	0.02		
	U01-LIB01-CT02C	0.07	mg/Kg	0.01	0.02		
	U01-LIB01-CT02D	0.21	mg/Kg	0.01	0.02		
LIB01-CGR08	U01-LIB01-CT03A	0.09	mg/Kg	0.01	0.02		
	U01-LIB01-CT03B	0.11	mg/Kg	0.01	0.02		
	U01-LIB01-CT03C	0.11	mg/Kg	0.01	0.02		
	U01-LIB01-CT03D	0.06	mg/Kg	0.01	0.02		
	U01-LIB01-CT03DB	0.08	mg/Kg	0.01	0.02		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	55.6	mg/Kg	0.11	0.56		
	U01-LIB01-AT01B	46.3	mg/Kg	0.11	0.57		
	U01-LIB01-AT01C	27.6	mg/Kg	0.12	0.6		
	U01-LIB01-AT01D	45.4	mg/Kg	0.11	0.56		
LIB01-AGR05	U01-LIB01-AT02A	50.7	mg/Kg	0.12	0.58		
	U01-LIB01-AT02AS	51.2	mg/Kg	0.12	0.58		
	U01-LIB01-AT02B	99.8	mg/Kg	0.51	2.53		
	U01-LIB01-AT02BS	99.6	mg/Kg	0.52	2.6		
	U01-LIB01-AT02C	30.6	mg/Kg	0.11	0.52		
	U01-LIB01-AT02CS	35.9	mg/Kg	0.13	0.63		
	U01-LIB01-AT02D	32	mg/Kg	0.1	0.52		
	U01-LIB01-AT02DS	30.4	mg/Kg	0.11	0.55		
LIB01-AGR07	U01-LIB01-AT03A	60.8	mg/Kg	0.1	0.51		
	U01-LIB01-AT03AB	46.4	mg/Kg	0.12	0.59		
	U01-LIB01-AT03B	67	mg/Kg	0.1	0.49		
	U01-LIB01-AT03BB	55.6	mg/Kg	0.12	0.6		
	U01-LIB01-AT03C	72.4	mg/Kg	0.11	0.56		
	U01-LIB01-AT03CB	47.7	mg/Kg	0.12	0.58		
	U01-LIB01-AT03D	50.4	mg/Kg	0.09	0.47		
	U01-LIB01-AT03DB	66.9	mg/Kg	0.12	0.62		
LIB01-AGR09	U01-LIB01-AT04A	46.3	mg/Kg	0.11	0.53		
	U01-LIB01-AT04B	44.7	mg/Kg	0.12	0.59		
	U01-LIB01-AT04C	95.5	mg/Kg	0.11	0.54		
	U01-LIB01-AT04D	89.3	mg/Kg	0.12	0.58		
LIB01-BGR01	U01-LIB01-BT01A	26.5	mg/Kg	0.1	0.6		
	U01-LIB01-BT01B	21	mg/Kg	0.1	0.6		
	U01-LIB01-BT01C	21	mg/Kg	0.1	0.6		
	U01-LIB01-BT01D	20.1	mg/Kg	0.1	0.6		
LIB01-BGR03	U01-LIB01-BT02A	67.9	mg/Kg	0.3	0.6		
	U01-LIB01-BT02B	44.4	mg/Kg	0.3	0.5		
LIB01-BGR05	U01-LIB01-BT03A	76.2	mg/Kg	0.3	0.6		
	U01-LIB01-BT03B	51.5	mg/Kg	0.3	0.5		
	U01-LIB01-BT03C	44.9	mg/Kg	0.4	0.6		
LIB01-BGR08	U01-LIB01-BT04A	87.3	mg/Kg	0.3	0.6		
	U01-LIB01-BT04B	108	mg/Kg	0.4	0.6		
	U01-LIB01-BT04C	110	mg/Kg	0.3	0.5		
	U01-LIB01-BT04D	39.8	mg/Kg	0.4	0.6		
LIB01-CGR03	U01-LIB01-CT01A	68.2	mg/Kg	0.5	2.6		
	U01-LIB01-CT01B	58.5	mg/Kg	0.1	0.6		
	U01-LIB01-CT01C	60.6	mg/Kg	0.1	0.5		
	U01-LIB01-CT01D	57.3	mg/Kg	0.1	0.5		
	U01-LIB01-CT01DS	55	mg/Kg	0.1	0.5		
LIB01-CGR06	U01-LIB01-CT02A	42.4	mg/Kg	0.1	0.6		
	U01-LIB01-CT02B	107	mg/Kg	0.6	2.8		
	U01-LIB01-CT02C	62.9	mg/Kg	0.6	2.8		
	U01-LIB01-CT02D	79.7	mg/Kg	0.5	2.3		
LIB01-CGR08	U01-LIB01-CT03A	69	mg/Kg	0.6	2.8		
	U01-LIB01-CT03B	83.7	mg/Kg	0.6	2.9		
	U01-LIB01-CT03C	64.1	mg/Kg	0.6	2.9		
	U01-LIB01-CT03D	72.3	mg/Kg	0.5	2.7		
	U01-LIB01-CT03DB	66.7	mg/Kg	0.6	2.8		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	37	ug/Kg	4	6.7		
	U01-LIB01-AT01B	8.3	ug/Kg	4	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-AT01D	22	ug/Kg	4	7.8		
LIB01-AGR05	U01-LIB01-AT02A	14	ug/Kg	4	6.9		
	U01-LIB01-AT02AS	15	ug/Kg	4	7		
	U01-LIB01-AT02B	19	ug/Kg	6	11		
	U01-LIB01-AT02BS	17	ug/Kg	6	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	4	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	4	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	4	6.6		
LIB01-AGR07	U01-LIB01-AT03A	52	ug/Kg	5	9.2		
	U01-LIB01-AT03AB	26	ug/Kg	4	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	5	8.7		
	U01-LIB01-AT03BB	5	ug/Kg	4	7.1	J	
	U01-LIB01-AT03C	12	ug/Kg	4	6.8		
	U01-LIB01-AT03CB	7	ug/Kg	4	8.1	J	
	U01-LIB01-AT03D	8.8	ug/Kg	5	8.4		
	U01-LIB01-AT03DB	7	ug/Kg	3	6.2		
LIB01-AGR09	U01-LIB01-AT04A	11	ug/Kg	4	7.4		
	U01-LIB01-AT04B	12	ug/Kg	4	7		
	U01-LIB01-AT04C	15	ug/Kg	4	6.4		
	U01-LIB01-AT04D	11	ug/Kg	4	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	3	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	3	6		
LIB01-BGR03	U01-LIB01-BT02A	27	ug/Kg	4	8.1		
	U01-LIB01-BT02B	5	ug/Kg	3	5.3	J	
LIB01-BGR05	U01-LIB01-BT03A	18	ug/Kg	4	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	5	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	4	7.1		
LIB01-BGR08	U01-LIB01-BT04A	8.4	ug/Kg	4	7.7		
	U01-LIB01-BT04B	12	ug/Kg	4	7.1		
	U01-LIB01-BT04C	11	ug/Kg	4	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	3	6.1		
LIB01-CGR03	U01-LIB01-CT01A	13	ug/Kg	4	6.3		
	U01-LIB01-CT01B	9	ug/Kg	3	5.9		
	U01-LIB01-CT01C	20	ug/Kg	4	6.3		
	U01-LIB01-CT01D	12	ug/Kg	4	6.4		
	U01-LIB01-CT01DS	11	ug/Kg	4	6.2		
LIB01-CGR06	U01-LIB01-CT02A	9.9	ug/Kg	4	6.6		
	U01-LIB01-CT02B	29	ug/Kg	4	7.8		
	U01-LIB01-CT02C	8.4	ug/Kg	4	6.8		
	U01-LIB01-CT02D	14	ug/Kg	5	10		
LIB01-CGR08	U01-LIB01-CT03A	8.6	ug/Kg	4	6.6		
	U01-LIB01-CT03B	20	ug/Kg	4	7		
	U01-LIB01-CT03C	9.1	ug/Kg	4	8.1		
	U01-LIB01-CT03D	6	ug/Kg	4	6.5	J	
	U01-LIB01-CT03DB	7.6	ug/Kg	4	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	ND, U	ug/Kg	2	6.7		
	U01-LIB01-AT01B	ND, U	ug/Kg	2	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	ND, U	ug/Kg	2	7.8		
LIB01-AGR05	U01-LIB01-AT02A	ND, U	ug/Kg	2	6.9		
	U01-LIB01-AT02AS	ND, U	ug/Kg	2	7		
	U01-LIB01-AT02B	ND, U	ug/Kg	3	11		
	U01-LIB01-AT02BS	ND, U	ug/Kg	3	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	2	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	ND, U	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-AT03CB	ND, U	ug/Kg	2	8.1		
	U01-LIB01-AT03D	ND, U	ug/Kg	3	8.4		
	U01-LIB01-AT03DB	ND, U	ug/Kg	2	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	2	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	2	7		
	U01-LIB01-AT04C	ND, U	ug/Kg	2	6.4		
	U01-LIB01-AT04D	ND, U	ug/Kg	2	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	ND, U	ug/Kg	2	8.1		
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	3	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	2	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	2	7.1		
	U01-LIB01-BT04C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01B	ND, U	ug/Kg	2	5.9		
	U01-LIB01-CT01C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01D	ND, U	ug/Kg	2	6.4		
	U01-LIB01-CT01DS	ND, U	ug/Kg	2	6.2		
LIB01-CGR06	U01-LIB01-CT02A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT02B	ND, U	ug/Kg	2	7.8		
	U01-LIB01-CT02C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	3	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT03B	ND, U	ug/Kg	2	7		
	U01-LIB01-CT03C	ND, U	ug/Kg	2	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	2	ug/Kg	2	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	ND, U	ug/Kg	2	6.7		
	U01-LIB01-AT01B	ND, U	ug/Kg	2	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	ND, U	ug/Kg	3	7.8		
LIB01-AGR05	U01-LIB01-AT02A	ND, U	ug/Kg	2	6.9		
	U01-LIB01-AT02AS	ND, U	ug/Kg	2	7		
	U01-LIB01-AT02B	ND, U	ug/Kg	3	11		
	U01-LIB01-AT02BS	ND, U	ug/Kg	3	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	2	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	ND, U	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-AT03CB	ND, U	ug/Kg	3	8.1		
	U01-LIB01-AT03D	ND, U	ug/Kg	3	8.4		
	U01-LIB01-AT03DB	ND, U	ug/Kg	2	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	2	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	2	7		
	U01-LIB01-AT04C	ND, U	ug/Kg	2	6.4		
	U01-LIB01-AT04D	ND, U	ug/Kg	2	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	ND, U	ug/Kg	3	8.1		
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	3	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	3	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	2	7.1		
	U01-LIB01-BT04C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01B	ND, U	ug/Kg	2	5.9		
	U01-LIB01-CT01C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01D	ND, U	ug/Kg	2	6.4		
	U01-LIB01-CT01DS	ND, U	ug/Kg	2	6.2		
LIB01-CGR06	U01-LIB01-CT02A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT02B	ND, U	ug/Kg	3	7.8		
	U01-LIB01-CT02C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	3	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT03B	ND, U	ug/Kg	2	7		
	U01-LIB01-CT03C	ND, U	ug/Kg	3	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	ND, U	ug/Kg	2	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	ND, U	ug/Kg	3	6.7		
	U01-LIB01-AT01B	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	ND, U	ug/Kg	3	7.8		
LIB01-AGR05	U01-LIB01-AT02A	ND, U	ug/Kg	3	6.9		
	U01-LIB01-AT02AS	ND, U	ug/Kg	3	7		
	U01-LIB01-AT02B	ND, U	ug/Kg	4	11		
	U01-LIB01-AT02BS	6	ug/Kg	4	11	J	
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	ND, U	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT03CB	ND, U	ug/Kg	3	8.1		
	U01-LIB01-AT03D	ND, U	ug/Kg	3	8.4		
	U01-LIB01-AT03DB	ND, U	ug/Kg	2	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	3	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	3	7		
	U01-LIB01-AT04C	ND, U	ug/Kg	2	6.4		
	U01-LIB01-AT04D	ND, U	ug/Kg	3	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	ND, U	ug/Kg	3	8.1		
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	3	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	3	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	3	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	3	7.1		
	U01-LIB01-BT04C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01B	ND, U	ug/Kg	2	5.9		
	U01-LIB01-CT01C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01D	ND, U	ug/Kg	2	6.4		
	U01-LIB01-CT01DS	ND, U	ug/Kg	2	6.2		
LIB01-CGR06	U01-LIB01-CT02A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT02B	ND, U	ug/Kg	3	7.8		
	U01-LIB01-CT02C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	4	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT03B	ND, U	ug/Kg	3	7		
	U01-LIB01-CT03C	ND, U	ug/Kg	3	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	ND, U	ug/Kg	3	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	5	ug/Kg	2	6.7	J	
	U01-LIB01-AT01B	ND, U	ug/Kg	2	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	2	ug/Kg	2	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	ND, U	ug/Kg	2	6.9		
	U01-LIB01-AT02AS	ND, U	ug/Kg	2	7		
	U01-LIB01-AT02B	ND, U	ug/Kg	3	11		
	U01-LIB01-AT02BS	6	ug/Kg	3	11	J	
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	2	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	5	ug/Kg	3	9.2	J	
	U01-LIB01-AT03AB	3	ug/Kg	2	7.1	J	
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-AT03CB	6	ug/Kg	2	8.1	J	
	U01-LIB01-AT03D	5	ug/Kg	3	8.4	J	
	U01-LIB01-AT03DB	ND, U	ug/Kg	2	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	2	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	2	7		
	U01-LIB01-AT04C	ND, U	ug/Kg	2	6.4		
	U01-LIB01-AT04D	ND, U	ug/Kg	2	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	4	ug/Kg	2	8.1	J	
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	3	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	2	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	2	7.1		
	U01-LIB01-BT04C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01B	2	ug/Kg	2	5.9	J	
	U01-LIB01-CT01C	4	ug/Kg	2	6.3	J	
	U01-LIB01-CT01D	2	ug/Kg	2	6.4	J	
	U01-LIB01-CT01DS	3	ug/Kg	2	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT02B	5	ug/Kg	2	7.8	J	
	U01-LIB01-CT02C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	3	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT03B	3	ug/Kg	2	7	J	
	U01-LIB01-CT03C	ND, U	ug/Kg	2	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	ND, U	ug/Kg	2	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	4	ug/Kg	3	6.7	J	
	U01-LIB01-AT01B	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-AT01D	ND, U	ug/Kg	4	7.8		
LIB01-AGR05	U01-LIB01-AT02A	ND, U	ug/Kg	3	6.9		
	U01-LIB01-AT02AS	ND, U	ug/Kg	3	7		
	U01-LIB01-AT02B	ND, U	ug/Kg	5	11		
	U01-LIB01-AT02BS	ND, U	ug/Kg	5	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	3	6.6		
LIB01-AGR07	U01-LIB01-AT03A	5	ug/Kg	4	9.2	J	
	U01-LIB01-AT03AB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	4	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT03CB	ND, U	ug/Kg	4	8.1		
	U01-LIB01-AT03D	ND, U	ug/Kg	4	8.4		
	U01-LIB01-AT03DB	ND, U	ug/Kg	3	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	3	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	3	7		
	U01-LIB01-AT04C	ND, U	ug/Kg	3	6.4		
	U01-LIB01-AT04D	ND, U	ug/Kg	3	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	3	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	3	6		
LIB01-BGR03	U01-LIB01-BT02A	ND, U	ug/Kg	4	8.1		
	U01-LIB01-BT02B	ND, U	ug/Kg	3	5.3		
LIB01-BGR05	U01-LIB01-BT03A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	4	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	3	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	4	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	3	7.1		
	U01-LIB01-BT04C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	3	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	3	6.3		
	U01-LIB01-CT01B	ND, U	ug/Kg	3	5.9		
	U01-LIB01-CT01C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-CT01D	ND, U	ug/Kg	3	6.4		
	U01-LIB01-CT01DS	ND, U	ug/Kg	3	6.2		
LIB01-CGR06	U01-LIB01-CT02A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-CT02B	ND, U	ug/Kg	4	7.8		
	U01-LIB01-CT02C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	5	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-CT03B	ND, U	ug/Kg	3	7		
	U01-LIB01-CT03C	ND, U	ug/Kg	4	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	3	6.5		
	U01-LIB01-CT03DB	ND, U	ug/Kg	3	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	8.6	ug/Kg	2	6.7		
	U01-LIB01-AT01B	3	ug/Kg	2	6.8	J	
	U01-LIB01-AT01C	2	ug/Kg	2	6	J	
	U01-LIB01-AT01D	5	ug/Kg	2	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	4	ug/Kg	2	6.9	J	
	U01-LIB01-AT02AS	4	ug/Kg	2	7	J	
	U01-LIB01-AT02B	5	ug/Kg	3	11	J	
	U01-LIB01-AT02BS	9	ug/Kg	3	11	J	
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	2	ug/Kg	2	6.3	J	
	U01-LIB01-AT02D	ND, U	ug/Kg	2	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	12	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	7.4	ug/Kg	2	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	2	ug/Kg	2	7.1	J	
	U01-LIB01-AT03C	6	ug/Kg	2	6.8	J	
	U01-LIB01-AT03CB	3	ug/Kg	2	8.1	J	
	U01-LIB01-AT03D	6	ug/Kg	3	8.4	J	
	U01-LIB01-AT03DB	5	ug/Kg	2	6.2	J	
LIB01-AGR09	U01-LIB01-AT04A	3	ug/Kg	2	7.4	J	
	U01-LIB01-AT04B	4	ug/Kg	2	7	J	
	U01-LIB01-AT04C	6.5	ug/Kg	2	6.4		
	U01-LIB01-AT04D	5	ug/Kg	2	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	2	ug/Kg	2	5.9	J	
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	7	ug/Kg	2	8.1	J	
	U01-LIB01-BT02B	3	ug/Kg	2	5.3	J	
LIB01-BGR05	U01-LIB01-BT03A	5	ug/Kg	2	6.6	J	
	U01-LIB01-BT03B	ND, U	ug/Kg	3	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	3	ug/Kg	2	7.7	J	
	U01-LIB01-BT04B	5	ug/Kg	2	7.1	J	
	U01-LIB01-BT04C	6	ug/Kg	2	6.3	J	
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	3	ug/Kg	2	6.3	J	
	U01-LIB01-CT01B	5	ug/Kg	2	5.9	J	
	U01-LIB01-CT01C	9.1	ug/Kg	2	6.3		
	U01-LIB01-CT01D	11	ug/Kg	2	6.4		
	U01-LIB01-CT01DS	6	ug/Kg	2	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	3	ug/Kg	2	6.6	J	
	U01-LIB01-CT02B	9	ug/Kg	2	7.8		
	U01-LIB01-CT02C	3	ug/Kg	2	6.8	J	
	U01-LIB01-CT02D	5	ug/Kg	3	10	J	
LIB01-CGR08	U01-LIB01-CT03A	2	ug/Kg	2	6.6	J	
	U01-LIB01-CT03B	6	ug/Kg	2	7	J	
	U01-LIB01-CT03C	3	ug/Kg	2	8.1	J	
	U01-LIB01-CT03D	3	ug/Kg	2	6.5	J	
	U01-LIB01-CT03DB	3	ug/Kg	2	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	8	ug/Kg	2	6.7		
	U01-LIB01-AT01B	3	ug/Kg	2	6.8	J	
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	4	ug/Kg	3	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	3	ug/Kg	2	6.9	J	
	U01-LIB01-AT02AS	3	ug/Kg	2	7	J	
	U01-LIB01-AT02B	ND, U	ug/Kg	4	11		
	U01-LIB01-AT02BS	5	ug/Kg	4	11	J	
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	8	ug/Kg	3	9.2	J	
	U01-LIB01-AT03AB	4	ug/Kg	2	7.1	J	
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03C	4	ug/Kg	2	6.8	J	
	U01-LIB01-AT03CB	ND, U	ug/Kg	3	8.1		
	U01-LIB01-AT03D	ND, U	ug/Kg	3	8.4		
	U01-LIB01-AT03DB	3	ug/Kg	2	6.2	J	
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	3	7.4		
	U01-LIB01-AT04B	3	ug/Kg	2	7	J	
	U01-LIB01-AT04C	5	ug/Kg	2	6.4	J	
	U01-LIB01-AT04D	4	ug/Kg	2	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	6	ug/Kg	3	8.1	J	
	U01-LIB01-BT02B	2	ug/Kg	2	5.3	J	
LIB01-BGR05	U01-LIB01-BT03A	4	ug/Kg	2	6.6	J	
	U01-LIB01-BT03B	4	ug/Kg	3	8.5	J	
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	3	7.7		
	U01-LIB01-BT04B	4	ug/Kg	2	7.1	J	
	U01-LIB01-BT04C	3	ug/Kg	2	6.3	J	
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	2	ug/Kg	2	6.3	J	
	U01-LIB01-CT01B	4	ug/Kg	2	5.9	J	
	U01-LIB01-CT01C	6.9	ug/Kg	2	6.3		
	U01-LIB01-CT01D	6	ug/Kg	2	6.4	J	
	U01-LIB01-CT01DS	6	ug/Kg	2	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	3	ug/Kg	2	6.6	J	
	U01-LIB01-CT02B	7	ug/Kg	3	7.8	J	
	U01-LIB01-CT02C	3	ug/Kg	2	6.8	J	
	U01-LIB01-CT02D	4	ug/Kg	3	10	J	
LIB01-CGR08	U01-LIB01-CT03A	2	ug/Kg	2	6.6	J	
	U01-LIB01-CT03B	5	ug/Kg	2	7	J	
	U01-LIB01-CT03C	ND, U	ug/Kg	3	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	2	ug/Kg	2	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	ND, U	ug/Kg	3	6.7		
	U01-LIB01-AT01B	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-AT01D	ND, U	ug/Kg	3	7.8		
LIB01-AGR05	U01-LIB01-AT02A	ND, U	ug/Kg	3	6.9		
	U01-LIB01-AT02AS	ND, U	ug/Kg	3	7		
	U01-LIB01-AT02B	ND, U	ug/Kg	4	11		
	U01-LIB01-AT02BS	ND, U	ug/Kg	5	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	3	6.6		
LIB01-AGR07	U01-LIB01-AT03A	ND, U	ug/Kg	4	9.2		
	U01-LIB01-AT03AB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	4	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT03CB	ND, U	ug/Kg	3	8.1		
	U01-LIB01-AT03D	ND, U	ug/Kg	4	8.4		
	U01-LIB01-AT03DB	ND, U	ug/Kg	3	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	3	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	3	7		
	U01-LIB01-AT04C	ND, U	ug/Kg	3	6.4		
	U01-LIB01-AT04D	ND, U	ug/Kg	3	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	3	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	3	6		
LIB01-BGR03	U01-LIB01-BT02A	ND, U	ug/Kg	3	8.1		
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	4	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	3	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	3	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	3	7.1		
	U01-LIB01-BT04C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	3	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	3	6.3		
	U01-LIB01-CT01B	ND, U	ug/Kg	3	5.9		
	U01-LIB01-CT01C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-CT01D	ND, U	ug/Kg	3	6.4		
	U01-LIB01-CT01DS	ND, U	ug/Kg	3	6.2		
LIB01-CGR06	U01-LIB01-CT02A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-CT02B	ND, U	ug/Kg	3	7.8		
	U01-LIB01-CT02C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	4	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-CT03B	ND, U	ug/Kg	3	7		
	U01-LIB01-CT03C	ND, U	ug/Kg	3	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	3	6.5		
	U01-LIB01-CT03DB	ND, U	ug/Kg	3	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	18	ug/Kg	3	6.7		
	U01-LIB01-AT01B	6	ug/Kg	3	6.8	J	
	U01-LIB01-AT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-AT01D	10	ug/Kg	3	7.8		
LIB01-AGR05	U01-LIB01-AT02A	7.4	ug/Kg	3	6.9		
	U01-LIB01-AT02AS	7.6	ug/Kg	3	7		
	U01-LIB01-AT02B	13	ug/Kg	4	11		
	U01-LIB01-AT02BS	16	ug/Kg	5	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	3	6.6		
LIB01-AGR07	U01-LIB01-AT03A	22	ug/Kg	4	9.2		
	U01-LIB01-AT03AB	13	ug/Kg	3	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	4	8.7		
	U01-LIB01-AT03BB	4	ug/Kg	3	7.1	J	
	U01-LIB01-AT03C	10	ug/Kg	3	6.8		
	U01-LIB01-AT03CB	6	ug/Kg	3	8.1	J	
	U01-LIB01-AT03D	9.3	ug/Kg	4	8.4		
	U01-LIB01-AT03DB	7	ug/Kg	3	6.2		
LIB01-AGR09	U01-LIB01-AT04A	6	ug/Kg	3	7.4	J	
	U01-LIB01-AT04B	7	ug/Kg	3	7	J	
	U01-LIB01-AT04C	12	ug/Kg	3	6.4		
	U01-LIB01-AT04D	8.8	ug/Kg	3	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	3	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	3	6		
LIB01-BGR03	U01-LIB01-BT02A	14	ug/Kg	3	8.1		
	U01-LIB01-BT02B	6.7	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	10	ug/Kg	3	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	4	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	3	7.1		
LIB01-BGR08	U01-LIB01-BT04A	6	ug/Kg	3	7.7	J	
	U01-LIB01-BT04B	10	ug/Kg	3	7.1		
	U01-LIB01-BT04C	11	ug/Kg	3	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	3	6.1		
LIB01-CGR03	U01-LIB01-CT01A	7.3	ug/Kg	3	6.3		
	U01-LIB01-CT01B	9.9	ug/Kg	3	5.9		
	U01-LIB01-CT01C	16	ug/Kg	3	6.3		
	U01-LIB01-CT01D	15	ug/Kg	3	6.4		
	U01-LIB01-CT01DS	13	ug/Kg	3	6.2		
LIB01-CGR06	U01-LIB01-CT02A	7.1	ug/Kg	3	6.6		
	U01-LIB01-CT02B	16	ug/Kg	3	7.8		
	U01-LIB01-CT02C	6	ug/Kg	3	6.8	J	
	U01-LIB01-CT02D	10	ug/Kg	4	10		
LIB01-CGR08	U01-LIB01-CT03A	5	ug/Kg	3	6.6	J	
	U01-LIB01-CT03B	12	ug/Kg	3	7		
	U01-LIB01-CT03C	6	ug/Kg	3	8.1	J	
	U01-LIB01-CT03D	5	ug/Kg	3	6.5	J	
	U01-LIB01-CT03DB	6	ug/Kg	3	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	ND, U	ug/Kg	3	6.7		
	U01-LIB01-AT01B	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	ND, U	ug/Kg	3	7.8		
LIB01-AGR05	U01-LIB01-AT02A	ND, U	ug/Kg	3	6.9		
	U01-LIB01-AT02AS	ND, U	ug/Kg	3	7		
	U01-LIB01-AT02B	ND, U	ug/Kg	4	11		
	U01-LIB01-AT02BS	ND, U	ug/Kg	4	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	3	6.6		
LIB01-AGR07	U01-LIB01-AT03A	ND, U	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	3	7.1		
	U01-LIB01-AT03C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-AT03CB	ND, U	ug/Kg	3	8.1		
	U01-LIB01-AT03D	ND, U	ug/Kg	3	8.4		
	U01-LIB01-AT03DB	ND, U	ug/Kg	2	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	3	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	3	7		
	U01-LIB01-AT04C	ND, U	ug/Kg	3	6.4		
	U01-LIB01-AT04D	ND, U	ug/Kg	3	6.9		
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	ND, U	ug/Kg	3	8.1		
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-BT03B	3	ug/Kg	3	8.5	J	
	U01-LIB01-BT03C	ND, U	ug/Kg	3	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	3	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	3	7.1		
	U01-LIB01-BT04C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	3	6.3		
	U01-LIB01-CT01B	ND, U	ug/Kg	2	5.9		
	U01-LIB01-CT01C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-CT01D	ND, U	ug/Kg	3	6.4		
	U01-LIB01-CT01DS	ND, U	ug/Kg	3	6.2		
LIB01-CGR06	U01-LIB01-CT02A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-CT02B	ND, U	ug/Kg	3	7.8		
	U01-LIB01-CT02C	ND, U	ug/Kg	3	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	4	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	3	6.6		
	U01-LIB01-CT03B	ND, U	ug/Kg	3	7		
	U01-LIB01-CT03C	ND, U	ug/Kg	3	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	3	6.5		
	U01-LIB01-CT03DB	ND, U	ug/Kg	3	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	9.5	ug/Kg	2	6.7		
	U01-LIB01-AT01B	2	ug/Kg	2	6.8	J	
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	5	ug/Kg	2	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	3	ug/Kg	2	6.9	J	
	U01-LIB01-AT02AS	3	ug/Kg	2	7	J	
	U01-LIB01-AT02B	4	ug/Kg	3	11	J	
	U01-LIB01-AT02BS	5	ug/Kg	3	11	J	
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	2	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	13	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	6	ug/Kg	2	7.1	J	
	U01-LIB01-AT03B	ND, U	ug/Kg	2	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03C	3	ug/Kg	2	6.8	J	
	U01-LIB01-AT03CB	ND, U	ug/Kg	2	8.1		
	U01-LIB01-AT03D	4	ug/Kg	2	8.4	J	
	U01-LIB01-AT03DB	2	ug/Kg	2	6.2	J	
LIB01-AGR09	U01-LIB01-AT04A	3	ug/Kg	2	7.4	J	
	U01-LIB01-AT04B	3	ug/Kg	2	7	J	
	U01-LIB01-AT04C	3	ug/Kg	2	6.4	J	
	U01-LIB01-AT04D	2	ug/Kg	2	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	7	ug/Kg	2	8.1	J	
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	4	ug/Kg	2	6.6	J	
	U01-LIB01-BT03B	ND, U	ug/Kg	2	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	2	7.7		
	U01-LIB01-BT04B	3	ug/Kg	2	7.1	J	
	U01-LIB01-BT04C	2	ug/Kg	2	6.3	J	
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	3	ug/Kg	2	6.3	J	
	U01-LIB01-CT01B	2	ug/Kg	2	5.9	J	
	U01-LIB01-CT01C	5	ug/Kg	2	6.3	J	
	U01-LIB01-CT01D	4	ug/Kg	2	6.4	J	
	U01-LIB01-CT01DS	3	ug/Kg	2	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	2	ug/Kg	2	6.6	J	
	U01-LIB01-CT02B	8.4	ug/Kg	2	7.8		
	U01-LIB01-CT02C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	3	10		
LIB01-CGR08	U01-LIB01-CT03A	2	ug/Kg	2	6.6	J	
	U01-LIB01-CT03B	5	ug/Kg	2	7	J	
	U01-LIB01-CT03C	2	ug/Kg	2	8.1	J	
	U01-LIB01-CT03D	ND, U	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	4	ug/Kg	2	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	9.9	ug/Kg	2	6.7		
	U01-LIB01-AT01B	2	ug/Kg	2	6.8	J	
	U01-LIB01-AT01C	6	ug/Kg	2	6	J	
	U01-LIB01-AT01D	6	ug/Kg	3	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	4	ug/Kg	2	6.9	J	
	U01-LIB01-AT02AS	7	ug/Kg	2	7	J	
	U01-LIB01-AT02B	9	ug/Kg	4	11	J	
	U01-LIB01-AT02BS	10	ug/Kg	4	11	J	
	U01-LIB01-AT02C	2	ug/Kg	2	6.3	J	
	U01-LIB01-AT02CS	4	ug/Kg	2	6.3	J	
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	14	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	7.2	ug/Kg	2	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	3	ug/Kg	2	7.1	J	
	U01-LIB01-AT03C	4	ug/Kg	2	6.8	J	
	U01-LIB01-AT03CB	ND, U	ug/Kg	3	8.1		
	U01-LIB01-AT03D	6	ug/Kg	3	8.4	J	
	U01-LIB01-AT03DB	4	ug/Kg	2	6.2	J	
LIB01-AGR09	U01-LIB01-AT04A	3	ug/Kg	3	7.4	J	
	U01-LIB01-AT04B	4	ug/Kg	2	7	J	
	U01-LIB01-AT04C	4	ug/Kg	2	6.4	J	
	U01-LIB01-AT04D	3	ug/Kg	2	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	8	ug/Kg	3	8.1	J	
	U01-LIB01-BT02B	2	ug/Kg	2	5.3	J	
LIB01-BGR05	U01-LIB01-BT03A	4	ug/Kg	2	6.6	J	
	U01-LIB01-BT03B	ND, U	ug/Kg	3	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	3	7.7		
	U01-LIB01-BT04B	3	ug/Kg	2	7.1	J	
	U01-LIB01-BT04C	3	ug/Kg	2	6.3	J	
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	ND, U	ug/Kg	2	6.3		
	U01-LIB01-CT01B	4	ug/Kg	2	5.9	J	
	U01-LIB01-CT01C	7.2	ug/Kg	2	6.3		
	U01-LIB01-CT01D	6	ug/Kg	2	6.4	J	
	U01-LIB01-CT01DS	6	ug/Kg	2	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	3	ug/Kg	2	6.6	J	
	U01-LIB01-CT02B	9.4	ug/Kg	3	7.8		
	U01-LIB01-CT02C	4	ug/Kg	2	6.8	J	
	U01-LIB01-CT02D	4	ug/Kg	3	10	J	
LIB01-CGR08	U01-LIB01-CT03A	3	ug/Kg	2	6.6	J	
	U01-LIB01-CT03B	6	ug/Kg	2	7	J	
	U01-LIB01-CT03C	ND, U	ug/Kg	3	8.1		
	U01-LIB01-CT03D	2	ug/Kg	2	6.5	J	
	U01-LIB01-CT03DB	3	ug/Kg	2	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	5	ug/Kg	2	6.7	J	
	U01-LIB01-AT01B	ND, U	ug/Kg	2	6.8		
	U01-LIB01-AT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-AT01D	2	ug/Kg	2	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	3	ug/Kg	2	6.9	J	
	U01-LIB01-AT02AS	3	ug/Kg	2	7	J	
	U01-LIB01-AT02B	4	ug/Kg	3	11	J	
	U01-LIB01-AT02BS	5	ug/Kg	3	11	J	
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	2	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	5	ug/Kg	3	9.2	J	
	U01-LIB01-AT03AB	3	ug/Kg	2	7.1	J	
	U01-LIB01-AT03B	ND, U	ug/Kg	2	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	2	7.1		
	U01-LIB01-AT03C	4	ug/Kg	2	6.8	J	
	U01-LIB01-AT03CB	ND, U	ug/Kg	2	8.1		
	U01-LIB01-AT03D	3	ug/Kg	2	8.4	J	
	U01-LIB01-AT03DB	ND, U	ug/Kg	2	6.2		
LIB01-AGR09	U01-LIB01-AT04A	ND, U	ug/Kg	2	7.4		
	U01-LIB01-AT04B	ND, U	ug/Kg	2	7		
	U01-LIB01-AT04C	4	ug/Kg	2	6.4	J	
	U01-LIB01-AT04D	3	ug/Kg	2	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	3	ug/Kg	2	8.1	J	
	U01-LIB01-BT02B	ND, U	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	4	ug/Kg	2	6.6	J	
	U01-LIB01-BT03B	ND, U	ug/Kg	2	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	2	7.7		
	U01-LIB01-BT04B	4	ug/Kg	2	7.1	J	
	U01-LIB01-BT04C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	3	ug/Kg	2	6.3	J	
	U01-LIB01-CT01B	3	ug/Kg	2	5.9	J	
	U01-LIB01-CT01C	6.8	ug/Kg	2	6.3		
	U01-LIB01-CT01D	4	ug/Kg	2	6.4	J	
	U01-LIB01-CT01DS	3	ug/Kg	2	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	2	ug/Kg	2	6.6	J	
	U01-LIB01-CT02B	6	ug/Kg	2	7.8	J	
	U01-LIB01-CT02C	ND, U	ug/Kg	2	6.8		
	U01-LIB01-CT02D	ND, U	ug/Kg	3	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	2	6.6		
	U01-LIB01-CT03B	3	ug/Kg	2	7	J	
	U01-LIB01-CT03C	ND, U	ug/Kg	2	8.1		
	U01-LIB01-CT03D	ND, U	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	4	ug/Kg	2	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	3	ug/Kg	0.8	6.7	J	
	U01-LIB01-AT01B	1	ug/Kg	0.8	6.8	J	
	U01-LIB01-AT01C	1	ug/Kg	0.7	6	J	
	U01-LIB01-AT01D	2	ug/Kg	0.9	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	1	ug/Kg	0.8	6.9	J	
	U01-LIB01-AT02AS	1	ug/Kg	0.8	7	J	
	U01-LIB01-AT02B	ND, U	ug/Kg	2	11		
	U01-LIB01-AT02BS	ND, U	ug/Kg	2	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	0.7	6.3		
	U01-LIB01-AT02CS	0.9	ug/Kg	0.7	6.3	J	
	U01-LIB01-AT02D	ND, U	ug/Kg	0.8	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	0.7	6.6		
LIB01-AGR07	U01-LIB01-AT03A	2	ug/Kg	1	9.2	J	
	U01-LIB01-AT03AB	1	ug/Kg	0.8	7.1	J	
	U01-LIB01-AT03B	ND, U	ug/Kg	1	8.7		
	U01-LIB01-AT03BB	ND, U	ug/Kg	0.8	7.1		
	U01-LIB01-AT03C	1	ug/Kg	0.8	6.8	J	
	U01-LIB01-AT03CB	1	ug/Kg	0.9	8.1	J	
	U01-LIB01-AT03D	2	ug/Kg	0.9	8.4	J	
	U01-LIB01-AT03DB	2	ug/Kg	0.7	6.2	J	
LIB01-AGR09	U01-LIB01-AT04A	1	ug/Kg	0.8	7.4	J	
	U01-LIB01-AT04B	1	ug/Kg	0.8	7	J	
	U01-LIB01-AT04C	2	ug/Kg	0.7	6.4	J	
	U01-LIB01-AT04D	2	ug/Kg	0.8	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	0.8	ug/Kg	0.7	5.9	J	
	U01-LIB01-BT01B	ND, U	ug/Kg	0.7	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	0.7	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	0.7	6		
LIB01-BGR03	U01-LIB01-BT02A	2	ug/Kg	0.9	8.1	J	
	U01-LIB01-BT02B	1	ug/Kg	0.6	5.3	J	
LIB01-BGR05	U01-LIB01-BT03A	2	ug/Kg	0.8	6.6	J	
	U01-LIB01-BT03B	3	ug/Kg	1	8.5	J	
	U01-LIB01-BT03C	ND, U	ug/Kg	0.8	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	0.9	7.7		
	U01-LIB01-BT04B	1	ug/Kg	0.8	7.1	J	
	U01-LIB01-BT04C	1	ug/Kg	0.7	6.3	J	
	U01-LIB01-BT04D	ND, U	ug/Kg	0.7	6.1		
LIB01-CGR03	U01-LIB01-CT01A	0.9	ug/Kg	0.7	6.3	J	
	U01-LIB01-CT01B	1	ug/Kg	0.7	5.9	J	
	U01-LIB01-CT01C	3	ug/Kg	0.7	6.3	J	
	U01-LIB01-CT01D	2	ug/Kg	0.7	6.4	J	
	U01-LIB01-CT01DS	2	ug/Kg	0.7	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	0.8	ug/Kg	0.8	6.6	J	
	U01-LIB01-CT02B	2	ug/Kg	0.9	7.8	J	
	U01-LIB01-CT02C	1	ug/Kg	0.8	6.8	J	
	U01-LIB01-CT02D	ND, U	ug/Kg	2	10		
LIB01-CGR08	U01-LIB01-CT03A	ND, U	ug/Kg	0.8	6.6		
	U01-LIB01-CT03B	2	ug/Kg	0.8	7	J	
	U01-LIB01-CT03C	1	ug/Kg	0.9	8.1	J	
	U01-LIB01-CT03D	0.9	ug/Kg	0.7	6.5	J	
	U01-LIB01-CT03DB	ND, U	ug/Kg	0.8	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	17	ug/Kg	3	6.7		
	U01-LIB01-AT01B	5	ug/Kg	3	6.8	J	
	U01-LIB01-AT01C	4	ug/Kg	3	6	J	
	U01-LIB01-AT01D	11	ug/Kg	3	7.8		
LIB01-AGR05	U01-LIB01-AT02A	7	ug/Kg	3	6.9	J	
	U01-LIB01-AT02AS	7.1	ug/Kg	3	7		
	U01-LIB01-AT02B	13	ug/Kg	4	11		
	U01-LIB01-AT02BS	13	ug/Kg	5	11		
	U01-LIB01-AT02C	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02CS	ND, U	ug/Kg	3	6.3		
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	3	6.6		
LIB01-AGR07	U01-LIB01-AT03A	28	ug/Kg	4	9.2		
	U01-LIB01-AT03AB	13	ug/Kg	3	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	4	8.7		
	U01-LIB01-AT03BB	4	ug/Kg	3	7.1	J	
	U01-LIB01-AT03C	6	ug/Kg	3	6.8	J	
	U01-LIB01-AT03CB	5	ug/Kg	3	8.1	J	
	U01-LIB01-AT03D	8.5	ug/Kg	4	8.4		
	U01-LIB01-AT03DB	3	ug/Kg	3	6.2	J	
LIB01-AGR09	U01-LIB01-AT04A	6	ug/Kg	3	7.4	J	
	U01-LIB01-AT04B	6	ug/Kg	3	7	J	
	U01-LIB01-AT04C	7.6	ug/Kg	3	6.4		
	U01-LIB01-AT04D	5	ug/Kg	3	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	3	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	3	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	3	6		
LIB01-BGR03	U01-LIB01-BT02A	11	ug/Kg	3	8.1		
	U01-LIB01-BT02B	2	ug/Kg	2	5.3	J	
LIB01-BGR05	U01-LIB01-BT03A	7.4	ug/Kg	3	6.6		
	U01-LIB01-BT03B	ND, U	ug/Kg	4	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	3	7.1		
LIB01-BGR08	U01-LIB01-BT04A	4	ug/Kg	3	7.7	J	
	U01-LIB01-BT04B	5	ug/Kg	3	7.1	J	
	U01-LIB01-BT04C	4	ug/Kg	3	6.3	J	
	U01-LIB01-BT04D	ND, U	ug/Kg	3	6.1		
LIB01-CGR03	U01-LIB01-CT01A	5	ug/Kg	3	6.3	J	
	U01-LIB01-CT01B	3	ug/Kg	3	5.9	J	
	U01-LIB01-CT01C	6.8	ug/Kg	3	6.3		
	U01-LIB01-CT01D	5	ug/Kg	3	6.4	J	
	U01-LIB01-CT01DS	4	ug/Kg	3	6.2	J	
LIB01-CGR06	U01-LIB01-CT02A	4	ug/Kg	3	6.6	J	
	U01-LIB01-CT02B	12	ug/Kg	3	7.8		
	U01-LIB01-CT02C	5	ug/Kg	3	6.8	J	
	U01-LIB01-CT02D	7	ug/Kg	4	10	J	
LIB01-CGR08	U01-LIB01-CT03A	4	ug/Kg	3	6.6	J	
	U01-LIB01-CT03B	8.6	ug/Kg	3	7		
	U01-LIB01-CT03C	5	ug/Kg	3	8.1	J	
	U01-LIB01-CT03D	3	ug/Kg	3	6.5	J	
	U01-LIB01-CT03DB	4	ug/Kg	3	6.7	J	

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	41	ug/Kg	2	6.7		
	U01-LIB01-AT01B	11	ug/Kg	2	6.8		
	U01-LIB01-AT01C	8.2	ug/Kg	2	6		
	U01-LIB01-AT01D	22	ug/Kg	3	7.8		
LIB01-AGR05	U01-LIB01-AT02A	16	ug/Kg	2	6.9		
	U01-LIB01-AT02AS	16	ug/Kg	2	7		
	U01-LIB01-AT02B	26	ug/Kg	4	11		
	U01-LIB01-AT02BS	24	ug/Kg	4	11		
	U01-LIB01-AT02C	4	ug/Kg	2	6.3	J	
	U01-LIB01-AT02CS	5	ug/Kg	2	6.3	J	
	U01-LIB01-AT02D	4	ug/Kg	3	7.2	J	
	U01-LIB01-AT02DS	3	ug/Kg	2	6.6	J	
LIB01-AGR07	U01-LIB01-AT03A	52	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	31	ug/Kg	2	7.1		
	U01-LIB01-AT03B	6	ug/Kg	3	8.7	J	
	U01-LIB01-AT03BB	8.7	ug/Kg	2	7.1		
	U01-LIB01-AT03C	20	ug/Kg	2	6.8		
	U01-LIB01-AT03CB	11	ug/Kg	3	8.1		
	U01-LIB01-AT03D	15	ug/Kg	3	8.4		
	U01-LIB01-AT03DB	13	ug/Kg	2	6.2		
LIB01-AGR09	U01-LIB01-AT04A	14	ug/Kg	3	7.4		
	U01-LIB01-AT04B	15	ug/Kg	2	7		
	U01-LIB01-AT04C	23	ug/Kg	2	6.4		
	U01-LIB01-AT04D	16	ug/Kg	2	6.9		
LIB01-BGR01	U01-LIB01-BT01A	2	ug/Kg	2	5.9	J	
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	32	ug/Kg	3	8.1		
	U01-LIB01-BT02B	8.5	ug/Kg	2	5.3		
LIB01-BGR05	U01-LIB01-BT03A	19	ug/Kg	2	6.6		
	U01-LIB01-BT03B	5	ug/Kg	3	8.5	J	
	U01-LIB01-BT03C	ND, U	ug/Kg	2	7.1		
LIB01-BGR08	U01-LIB01-BT04A	11	ug/Kg	3	7.7		
	U01-LIB01-BT04B	20	ug/Kg	2	7.1		
	U01-LIB01-BT04C	20	ug/Kg	2	6.3		
	U01-LIB01-BT04D	5	ug/Kg	2	6.1	J	
LIB01-CGR03	U01-LIB01-CT01A	13	ug/Kg	2	6.3		
	U01-LIB01-CT01B	15	ug/Kg	2	5.9		
	U01-LIB01-CT01C	26	ug/Kg	2	6.3		
	U01-LIB01-CT01D	20	ug/Kg	2	6.4		
	U01-LIB01-CT01DS	18	ug/Kg	2	6.2		
LIB01-CGR06	U01-LIB01-CT02A	11	ug/Kg	2	6.6		
	U01-LIB01-CT02B	36	ug/Kg	3	7.8		
	U01-LIB01-CT02C	11	ug/Kg	2	6.8		
	U01-LIB01-CT02D	14	ug/Kg	3	10		
LIB01-CGR08	U01-LIB01-CT03A	9.4	ug/Kg	2	6.6		
	U01-LIB01-CT03B	25	ug/Kg	2	7		
	U01-LIB01-CT03C	11	ug/Kg	3	8.1		
	U01-LIB01-CT03D	8.1	ug/Kg	2	6.5		
	U01-LIB01-CT03DB	11	ug/Kg	2	6.7		

Station ID	Sample ID	Result	Units	MDL	MRL	Qualifier	Validator
LIB01-AGR02	U01-LIB01-AT01A	11	ug/Kg	3	6.7		
	U01-LIB01-AT01B	4	ug/Kg	3	6.8	J	
	U01-LIB01-AT01C	6.2	ug/Kg	2	6		
	U01-LIB01-AT01D	6	ug/Kg	3	7.8	J	
LIB01-AGR05	U01-LIB01-AT02A	4	ug/Kg	3	6.9	J	
	U01-LIB01-AT02AS	4	ug/Kg	3	7	J	
	U01-LIB01-AT02B	10	ug/Kg	4	11	J	
	U01-LIB01-AT02BS	10	ug/Kg	4	11	J	
	U01-LIB01-AT02C	ND, U	ug/Kg	2	6.3		
	U01-LIB01-AT02CS	5	ug/Kg	2	6.3	J	
	U01-LIB01-AT02D	ND, U	ug/Kg	3	7.2		
	U01-LIB01-AT02DS	ND, U	ug/Kg	2	6.6		
LIB01-AGR07	U01-LIB01-AT03A	14	ug/Kg	3	9.2		
	U01-LIB01-AT03AB	8.6	ug/Kg	3	7.1		
	U01-LIB01-AT03B	ND, U	ug/Kg	3	8.7		
	U01-LIB01-AT03BB	3	ug/Kg	3	7.1	J	
	U01-LIB01-AT03C	5	ug/Kg	3	6.8	J	
	U01-LIB01-AT03CB	3	ug/Kg	3	8.1	J	
	U01-LIB01-AT03D	7	ug/Kg	3	8.4	J	
	U01-LIB01-AT03DB	4	ug/Kg	2	6.2	J	
LIB01-AGR09	U01-LIB01-AT04A	4	ug/Kg	3	7.4	J	
	U01-LIB01-AT04B	5	ug/Kg	3	7	J	
	U01-LIB01-AT04C	5	ug/Kg	2	6.4	J	
	U01-LIB01-AT04D	4	ug/Kg	3	6.9	J	
LIB01-BGR01	U01-LIB01-BT01A	ND, U	ug/Kg	2	5.9		
	U01-LIB01-BT01B	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01C	ND, U	ug/Kg	2	6		
	U01-LIB01-BT01D	ND, U	ug/Kg	2	6		
LIB01-BGR03	U01-LIB01-BT02A	9.3	ug/Kg	3	8.1		
	U01-LIB01-BT02B	2	ug/Kg	2	5.3	J	
LIB01-BGR05	U01-LIB01-BT03A	5	ug/Kg	2	6.6	J	
	U01-LIB01-BT03B	ND, U	ug/Kg	3	8.5		
	U01-LIB01-BT03C	ND, U	ug/Kg	3	7.1		
LIB01-BGR08	U01-LIB01-BT04A	ND, U	ug/Kg	3	7.7		
	U01-LIB01-BT04B	ND, U	ug/Kg	3	7.1		
	U01-LIB01-BT04C	5	ug/Kg	2	6.3	J	
	U01-LIB01-BT04D	ND, U	ug/Kg	2	6.1		
LIB01-CGR03	U01-LIB01-CT01A	3	ug/Kg	2	6.3	J	
	U01-LIB01-CT01B	5	ug/Kg	2	5.9	J	
	U01-LIB01-CT01C	8.6	ug/Kg	2	6.3		
	U01-LIB01-CT01D	8.6	ug/Kg	2	6.4		
	U01-LIB01-CT01DS	6.7	ug/Kg	2	6.2		
LIB01-CGR06	U01-LIB01-CT02A	3	ug/Kg	2	6.6	J	
	U01-LIB01-CT02B	10	ug/Kg	3	7.8		
	U01-LIB01-CT02C	4	ug/Kg	3	6.8	J	
	U01-LIB01-CT02D	5	ug/Kg	4	10	J	
LIB01-CGR08	U01-LIB01-CT03A	3	ug/Kg	2	6.6	J	
	U01-LIB01-CT03B	7	ug/Kg	3	7	J	
	U01-LIB01-CT03C	4	ug/Kg	3	8.1	J	
	U01-LIB01-CT03D	4	ug/Kg	2	6.5	J	
	U01-LIB01-CT03DB	4	ug/Kg	3	6.7	J	

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Solids, Total	160.3M	68	PERCENT	NA	NA		
Solids, Total Volatile	160.4M	4.65	PERCENT	NA	NA		
Ammonia as Nitrogen	Plumb NH_3S1	2.6	mg/Kg	0.2	0.2		
Sulfide, Total	9030M	882	mg/Kg	100	200		
Carbon, Total Organic (TOC)	ASTM D4129-82M	4.04	PERCENT	0.02	0.05		
Antimony, Total	6020	0.12	mg/Kg	0.03	0.05	N	
Arsenic, Total	6020	8	mg/Kg	0.1	0.5		
Barium, Total	6010B	41.6	mg/Kg	0.1	1.1		
Cadmium, Total	6020	0.25	mg/Kg	0.03	0.05		
Calcium, Total	6010B	62800	mg/Kg	2.1	10.5		
Chromium, Total	6020	11.6	mg/Kg	0.03	0.21		
Copper, Total	6020	12	mg/Kg	0.11	0.21		
Iron, Total	6010B	16200	mg/Kg	2.1	4.2		
Lead, Total	6020	8.05	mg/Kg	0.03	0.05		
Manganese, Total	6010B	217	mg/Kg	1.1	1.1		
Mercury, Total	7471A	0.04	mg/Kg	0.01	0.02		
Nickel, Total	6020	18.1	mg/Kg	0.11	0.21		
Silver, Total	6020	0.095	mg/Kg	0.01	0.02		
Zinc, Total	6020	45.7	mg/Kg	0.11	0.53		
alpha-BHC	8081A	ND, U	ug/Kg	0.2	1.5		
beta-BHC	8081A	ND, U	ug/Kg	0.3	1.5		
gamma-BHC (Lindane)	8081A	ND, U	ug/Kg	0.7	1.5	i	
delta-BHC	8081A	ND, U	ug/Kg	0.6	1.5		
Heptachlor	8081A	ND, U	ug/Kg	0.2	1.5		
Aldrin	8081A	ND, U	ug/Kg	0.4	1.5		
Heptachlor Epoxide	8081A	ND, U	ug/Kg	0.2	1.5		
gamma-Chlordane	8081A	ND, U	ug/Kg	0.5	1.5	i	
Endosulfan I	8081A	ND, U	ug/Kg	0.2	1.5		
alpha-Chlordane	8081A	ND, U	ug/Kg	0.2	1.5		
Dieldrin	8081A	ND, U	ug/Kg	0.5	1.5		
4,4'-DDE	8081A	ND, U	ug/Kg	0.4	1.5		
Endrin	8081A	ND, U	ug/Kg	0.3	1.5	i	
Endosulfan II	8081A	ND, U	ug/Kg	0.4	1.5		
4,4'-DDD	8081A	ND, U	ug/Kg	0.5	1.5	i	
Endrin Aldehyde	8081A	ND, U	ug/Kg	0.6	1.5		
Endosulfan Sulfate	8081A	ND, U	ug/Kg	0.3	1.5		
4,4'-DDT	8081A	ND, U	ug/Kg	0.3	1.5		
Endrin Ketone	8081A	ND, U	ug/Kg	0.3	1.5		
Methoxychlor	8081A	ND, U	ug/Kg	1.5	1.5	i	
Toxaphene	8081A	ND, U	ug/Kg	9	73		
Aroclor 1016	8082	ND, U	ug/Kg	3	10		
Aroclor 1221	8082	ND, U	ug/Kg	3	20		
Aroclor 1232	8082	ND, U	ug/Kg	3	10		
Aroclor 1242	8082	ND, U	ug/Kg	3	10		
Aroclor 1248	8082	ND, U	ug/Kg	3	10		
Aroclor 1254	8082	ND, U	ug/Kg	3	10		
Aroclor 1260	8082	ND, U	ug/Kg	3	10		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
1,3-Dichlorobenzene	8260B	ND, U	ug/Kg	1	2.7		
1,4-Dichlorobenzene	8260B	ND, U	ug/Kg	2	2.7		
1,2-Dichlorobenzene	8260B	ND, U	ug/Kg	1	2.7		
Bis(2-chloroethyl) Ether	8270C	ND, U	ug/Kg	3.4	15		
Phenol	8270C	32	ug/Kg	4.1	44	J	
2-Chlorophenol	8270C	ND, U	ug/Kg	4.3	15		
1,3-Dichlorobenzene	8270C	ND, U	ug/Kg	3.7	15		
1,4-Dichlorobenzene	8270C	ND, U	ug/Kg	3.9	15		
1,2-Dichlorobenzene	8270C	ND, U	ug/Kg	3.6	15		
Benzyl Alcohol	8270C	ND, U	ug/Kg	4.5	15		
Bis(2-chloroisopropyl) Ether	8270C	ND, U	ug/Kg	4.2	15		
2-Methylphenol	8270C	ND, U	ug/Kg	3.5	15		
Hexachloroethane	8270C	ND, U	ug/Kg	3.4	15		
N-Nitrosodi-n-propylamine	8270C	ND, U	ug/Kg	4.9	15		
4-Methylphenol	8270C	5.8	ug/Kg	3.9	15	J	
Nitrobenzene	8270C	ND, U	ug/Kg	4.4	15		
Isophorone	8270C	ND, U	ug/Kg	5.2	15		
2-Nitrophenol	8270C	ND, U	ug/Kg	3.7	15		
2,4-Dimethylphenol	8270C	ND, U	ug/Kg	27	73		
Bis(2-chloroethoxy)methane	8270C	ND, U	ug/Kg	4.6	15		
2,4-Dichlorophenol	8270C	ND, U	ug/Kg	4.6	15		
Benzoic Acid	8270C	57	ug/Kg	29	290	J, *	VLL
1,2,4-Trichlorobenzene	8270C	ND, U	ug/Kg	3.9	15		
Naphthalene	8270C	6.7	ug/Kg	2.2	15	J	
4-Chloroaniline	8270C	ND, U	ug/Kg	1.6	15		
Hexachlorobutadiene	8270C	ND, U	ug/Kg	4.5	15		
4-Chloro-3-methylphenol	8270C	ND, U	ug/Kg	4.5	15		
2-Methylnaphthalene	8270C	12	ug/Kg	4.4	15	J	
Hexachlorocyclopentadiene	8270C	ND, U	ug/Kg	8.1	73		
2,4,6-Trichlorophenol	8270C	ND, U	ug/Kg	5.5	15		
2,4,5-Trichlorophenol	8270C	ND, U	ug/Kg	5.4	15		
2-Chloronaphthalene	8270C	ND, U	ug/Kg	4.2	15		
2-Nitroaniline	8270C	ND, U	ug/Kg	3.6	29		
Acenaphthylene	8270C	ND, U	ug/Kg	2.4	15		
Dimethyl Phthalate	8270C	ND, U	ug/Kg	3.8	15		
2,6-Dinitrotoluene	8270C	ND, U	ug/Kg	3.7	15		
Acenaphthene	8270C	ND, U	ug/Kg	3.8	15		
3-Nitroaniline	8270C	ND, U	ug/Kg	5.1	29		
2,4-Dinitrophenol	8270C	ND, U	ug/Kg	24	290		
Dibenzofuran	8270C	ND, U	ug/Kg	4.7	15		
4-Nitrophenol	8270C	ND, U	ug/Kg	3.4	150		
2,4-Dinitrotoluene	8270C	ND, U	ug/Kg	3.6	15		
Fluorene	8270C	ND, U	ug/Kg	3.5	15		
4-Chlorophenyl Phenyl Ether	8270C	ND, U	ug/Kg	3.8	15		
Diethyl Phthalate	8270C	ND, U	ug/Kg	4.5	15		
4-Nitroaniline	8270C	ND, U	ug/Kg	4.7	29		
4,6-Dinitro-2-methylphenol	8270C	ND, U	ug/Kg	5	150		
N-Nitrosodiphenylamine	8270C	ND, U	ug/Kg	3.6	15		
4-Bromophenyl Phenyl Ether	8270C	ND, U	ug/Kg	3.4	15		
Hexachlorobenzene	8270C	ND, U	ug/Kg	4.9	15		
Pentachlorophenol (PCP)	8270C	ND, U	ug/Kg	3.8	73		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Phenanthrene	8270C	15	ug/Kg	3	15	J	
Anthracene	8270C	ND, U	ug/Kg	3.4	15		
Di-n-butyl Phthalate	8270C	ND, U	ug/Kg	3.8	15		
Fluoranthene	8270C	ND, U	ug/Kg	4	15		
Pyrene	8270C	7.8	ug/Kg	3.8	15	J	
Butyl Benzyl Phthalate	8270C	ND, U	ug/Kg	2.5	15		
3,3'-Dichlorobenzidine	8270C	ND, U	ug/Kg	7.1	150		
Benz(a)anthracene	8270C	2.1	ug/Kg	1.6	15	J	
Chrysene	8270C	7.6	ug/Kg	1.6	15	J	
Bis(2-ethylhexyl) Phthalate	8270C	ND, U	ug/Kg	230	290		
Di-n-octyl Phthalate	8270C	ND, U	ug/Kg	2.4	15		
Benzo(b)fluoranthene	8270C	4	ug/Kg	1.8	15	J	
Benzo(k)fluoranthene	8270C	ND, U	ug/Kg	2.8	15		
Benzo(a)pyrene	8270C	ND, U	ug/Kg	1.9	15		
Indeno(1,2,3-cd)pyrene	8270C	ND, U	ug/Kg	0.74	15		
Dibenz(a,h)anthracene	8270C	ND, U	ug/Kg	1.9	15		
Benzo(g,h,i)perylene	8270C	4	ug/Kg	2	15	J	

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Solids, Total	160.3M	79.7	PERCENT				
Solids, Total Volatile	160.4M	1.27	PERCENT				
Ammonia as Nitrogen	Plumb NH_3SI	0.7	mg/Kg	0.2	0.2		
Sulfide, Total	9030M	51.6	mg/Kg	5.0	10.0		
Carbon, Total Organic (TOC)	ASTM D4129-82M	0.8	PERCENT	0.02	0.05		
Antimony, Total	6020	0.1	mg/Kg	0.03	0.05	N	
Arsenic, Total	6020	5.1	mg/Kg	0.1	0.5		
Barium, Total	6010B	29.5	mg/Kg	0.1	1.1		
Cadmium, Total	6020	0.11	mg/Kg	0.03	0.05		
Calcium, Total	6010B	25100	mg/Kg	2.1	10.5		
Chromium, Total	6020	8.51	mg/Kg	0.03	0.21		
Copper, Total	6020	6.29	mg/Kg	0.11	0.21		
Iron, Total	6010B	11300	mg/Kg	2.1	4.2		
Lead, Total	6020	6.03	mg/Kg	0.03	0.05		
Manganese, Total	6010B	142	mg/Kg	1.1	1.1		
Mercury, Total	7471A	0.01	mg/Kg	0.01	0.02	B	
Nickel, Total	6020	12.4	mg/Kg	0.11	0.21		
Silver, Total	6020	0.033	mg/Kg	0.01	0.02		
Zinc, Total	6020	34.9	mg/Kg	0.11	0.52		
alpha-BHC	8081A	0.3	ug/Kg	0.2	1.3	J	
beta-BHC	8081A	ND, U	ug/Kg	0.2	1.3		
gamma-BHC (Lindane)	8081A	ND, U	ug/Kg	0.4	1.3		
delta-BHC	8081A	ND, U	ug/Kg	0.5	1.3		
Heptachlor	8081A	ND, U	ug/Kg	0.2	1.3		
Aldrin	8081A	ND, U	ug/Kg	0.3	1.3		
Heptachlor Epoxide	8081A	ND, U	ug/Kg	0.2	1.3		
gamma-Chlordane	8081A	ND, U	ug/Kg	0.2	1.3		
Endosulfan I	8081A	ND, U	ug/Kg	0.2	1.3		
alpha-Chlordane	8081A	ND, U	ug/Kg	0.2	1.3		
Dieldrin	8081A	ND, U	ug/Kg	0.4	1.3		
4,4'-DDE	8081A	ND, U	ug/Kg	0.4	1.3		
Endrin	8081A	ND, U	ug/Kg	0.2	1.3		
Endosulfan II	8081A	ND, U	ug/Kg	0.3	1.3		
4,4'-DDD	8081A	0.3	ug/Kg	0.2	1.3	J	
Endrin Aldehyde	8081A	ND, U	ug/Kg	0.5	1.3		
Endosulfan Sulfate	8081A	ND, U	ug/Kg	0.3	1.3		
4,4'-DDT	8081A	ND, U	ug/Kg	0.3	1.3		
Endrin Ketone	8081A	ND, U	ug/Kg	0.2	1.3		
Methoxychlor	8081A	ND, U	ug/Kg	0.3	1.3		
Toxaphene	8081A	ND, U	ug/Kg	8	63		
Aroclor 1016	8082	ND, U	ug/Kg	3	10		
Aroclor 1221	8082	ND, U	ug/Kg	3	20		
Aroclor 1232	8082	ND, U	ug/Kg	3	10		
Aroclor 1242	8082	ND, U	ug/Kg	3	10		
Aroclor 1248	8082	ND, U	ug/Kg	3	10		
Aroclor 1254	8082	ND, U	ug/Kg	3	10		
Aroclor 1260	8082	ND, U	ug/Kg	3	10		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
1,3-Dichlorobenzene	8260B	ND, U	ug/Kg	0.9	2.4		
1,4-Dichlorobenzene	8260B	ND, U	ug/Kg	1	2.4		
1,2-Dichlorobenzene	8260B	ND, U	ug/Kg	0.9	2.4		
Bis(2-chloroethyl) Ether	8270C	ND, U	ug/Kg	2.9	13		
Phenol	8270C	24	ug/Kg	3.5	38	J	
2-Chlorophenol	8270C	ND, U	ug/Kg	3.7	13		
1,3-Dichlorobenzene	8270C	ND, U	ug/Kg	3.6	13		
1,4-Dichlorobenzene	8270C	ND, U	ug/Kg	3.4	13		
1,2-Dichlorobenzene	8270C	ND, U	ug/Kg	3.5	13		
Benzyl Alcohol	8270C	ND, U	ug/Kg	3.5	13		
Bis(2-chloroisopropyl) Ether	8270C	ND, U	ug/Kg	3.6	13		
2-Methylphenol	8270C	ND, U	ug/Kg	3	13		
Hexachloroethane	8270C	ND, U	ug/Kg	2.9	13		
N-Nitrosodi-n-propylamine	8270C	ND, U	ug/Kg	4.2	13		
4-Methylphenol	8270C	ND, U	ug/Kg	3.4	13		
Nitrobenzene	8270C	ND, U	ug/Kg	4.2	13		
Isophorone	8270C	ND, U	ug/Kg	4.5	13		
2-Nitrophenol	8270C	ND, U	ug/Kg	3.6	13		
2,4-Dimethylphenol	8270C	ND, U	ug/Kg	19	63		
Bis(2-chloroethoxy)methane	8270C	ND, U	ug/Kg	3.9	13		
2,4-Dichlorophenol	8270C	ND, U	ug/Kg	4	13		
Benzoic Acid	8270C	45	ug/Kg	21	250	J, *	VLL
1,2,4-Trichlorobenzene	8270C	ND, U	ug/Kg	3.3	13		
Naphthalene	8270C	ND, U	ug/Kg	2.3	13		
4-Chloroaniline	8270C	ND, U	ug/Kg	1.8	13		
Hexachlorobutadiene	8270C	ND, U	ug/Kg	3.5	13		
4-Chloro-3-methylphenol	8270C	ND, U	ug/Kg	3.5	13		
2-Methylnaphthalene	8270C	ND, U	ug/Kg	3.8	13		
Hexachlorocyclopentadiene	8270C	ND, U	ug/Kg	7.4	63		
2,4,6-Trichlorophenol	8270C	ND, U	ug/Kg	4.7	13		
2,4,5-Trichlorophenol	8270C	ND, U	ug/Kg	4.6	13		
2-Chloronaphthalene	8270C	ND, U	ug/Kg	3.6	13		
2-Nitroaniline	8270C	ND, U	ug/Kg	2.7	25		
Acenaphthylene	8270C	ND, U	ug/Kg	2.5	13		
Dimethyl Phthalate	8270C	ND, U	ug/Kg	3.7	13		
2,6-Dinitrotoluene	8270C	ND, U	ug/Kg	2.8	13		
Acenaphthene	8270C	ND, U	ug/Kg	3.7	13		
3-Nitroaniline	8270C	ND, U	ug/Kg	4	25		
2,4-Dinitrophenol	8270C	ND, U	ug/Kg	21	250		
Dibenzofuran	8270C	ND, U	ug/Kg	3.6	13		
4-Nitrophenol	8270C	ND, U	ug/Kg	2.9	130		
2,4-Dinitrotoluene	8270C	ND, U	ug/Kg	3.5	13		
Fluorene	8270C	ND, U	ug/Kg	3.4	13		
4-Chlorophenyl Phenyl Ether	8270C	ND, U	ug/Kg	3.7	13		
Diethyl Phthalate	8270C	ND, U	ug/Kg	4.3	13		
4-Nitroaniline	8270C	ND, U	ug/Kg	4.5	25		
4,6-Dinitro-2-methylphenol	8270C	ND, U	ug/Kg	3.9	130		
N-Nitrosodiphenylamine	8270C	ND, U	ug/Kg	3.5	13		
4-Bromophenyl Phenyl Ether	8270C	ND, U	ug/Kg	2.9	13		
Hexachlorobenzene	8270C	ND, U	ug/Kg	3.8	13		
Pentachlorophenol (PCP)	8270C	ND, U	ug/Kg	3.3	63		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Phenanthrene	8270C	4.1	ug/Kg	3	13	J	
Anthracene	8270C	ND, U	ug/Kg	2.9	13		
Di-n-butyl Phthalate	8270C	ND, U	ug/Kg	3.7	13		
Fluoranthene	8270C	ND, U	ug/Kg	3.5	13		
Pyrene	8270C	ND, U	ug/Kg	3.7	13		
Butyl Benzyl Phthalate	8270C	ND, U	ug/Kg	2.2	13		
3,3'-Dichlorobenzidine	8270C	ND, U	ug/Kg	5.7	130		
Benz(a)anthracene	8270C	ND, U	ug/Kg	1.8	13		
Chrysene	8270C	2.7	ug/Kg	1.4	13	J	
Bis(2-ethylhexyl) Phthalate	8270C	ND, U	ug/Kg	200	250		
Di-n-octyl Phthalate	8270C	ND, U	ug/Kg	2.5	13		
Benzo(b)fluoranthene	8270C	ND, U	ug/Kg	1.2	13		
Benzo(k)fluoranthene	8270C	ND, U	ug/Kg	2	13		
Benzo(a)pyrene	8270C	ND, U	ug/Kg	1.2	13		
Indeno(1,2,3-cd)pyrene	8270C	ND, U	ug/Kg	0.64	13		
Dibenz(a,h)anthracene	8270C	ND, U	ug/Kg	1.7	13		
Benzo(g,h,i)perylene	8270C	ND, U	ug/Kg	1.3	13		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Solids, Total	160.3M	75.8	PERCENT				
Solids, Total Volatile	160.4M	3.54	PERCENT				
Ammonia as Nitrogen	Plumb NH_3S1	2.4	mg/Kg	0.2	0.2		
Sulfide, Total	9030M	68	mg/Kg	5.0	10.0		
Carbon, Total Organic (TOC)	ASTM D4129-82M	3.01	PERCENT	0.02	0.05		
Antimony, Total	6020	0.1	mg/Kg	0.03	0.06	N	
Arsenic, Total	6020	4.6	mg/Kg	0.1	0.6		
Barium, Total	6010B	38.2	mg/Kg	0.1	1.1		
Cadmium, Total	6020	0.34	mg/Kg	0.03	0.06		
Calcium, Total	6010B	64300	mg/Kg	2.2	11		
Chromium, Total	6020	13	mg/Kg	0.03	0.22		
Copper, Total	6020	12.4	mg/Kg	0.11	0.22		
Iron, Total	6010B	16500	mg/Kg	2.2	4.4		
Lead, Total	6020	7.82	mg/Kg	0.03	0.06		
Manganese, Total	6010B	256	mg/Kg	1.1	1.1		
Mercury, Total	7471A	0.04	mg/Kg	0.01	0.02		
Nickel, Total	6020	20.7	mg/Kg	0.11	0.22		
Silver, Total	6020	0.099	mg/Kg	0.01	0.02		
Zinc, Total	6020	57.8	mg/Kg	0.11	0.55		
alpha-BHC	8081A	ND, U	ug/Kg	0.2	1.3		
beta-BHC	8081A	ND, U	ug/Kg	0.2	1.3		
gamma-BHC (Lindane)	8081A	ND, U	ug/Kg	0.5	1.3	i	
delta-BHC	8081A	ND, U	ug/Kg	0.5	1.3		
Heptachlor	8081A	ND, U	ug/Kg	0.2	1.3		
Aldrin	8081A	ND, U	ug/Kg	0.4	1.3		
Heptachlor Epoxide	8081A	ND, U	ug/Kg	0.2	1.3		
gamma-Chlordane	8081A	ND, U	ug/Kg	0.2	1.3		
Endosulfan I	8081A	ND, U	ug/Kg	0.2	1.3		
alpha-Chlordane	8081A	ND, U	ug/Kg	0.2	1.3		
Dieldrin	8081A	ND, U	ug/Kg	0.5	1.3		
4,4'-DDE	8081A	ND, U	ug/Kg	0.4	1.3		
Endrin	8081A	ND, U	ug/Kg	0.2	1.3		
Endosulfan II	8081A	ND, U	ug/Kg	0.3	1.3		
4,4'-DDD	8081A	ND, U	ug/Kg	0.9	1.3	i	
Endrin Aldehyde	8081A	ND, U	ug/Kg	0.5	1.3		
Endosulfan Sulfate	8081A	ND, U	ug/Kg	0.3	1.3		
4,4'-DDT	8081A	ND, U	ug/Kg	0.3	1.3		
Endrin Ketone	8081A	ND, U	ug/Kg	0.3	1.3		
Methoxychlor	8081A	ND, U	ug/Kg	0.6	1.3	i	
Toxaphene	8081A	ND, U	ug/Kg	8	66		
Aroclor 1016	8082	ND, U	ug/Kg	3	10		
Aroclor 1221	8082	ND, U	ug/Kg	3	20		
Aroclor 1232	8082	ND, U	ug/Kg	3	10		
Aroclor 1242	8082	ND, U	ug/Kg	3	10		
Aroclor 1248	8082	ND, U	ug/Kg	3	10		
Aroclor 1254	8082	ND, U	ug/Kg	3	10		
Aroclor 1260	8082	ND, U	ug/Kg	3	10		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
1,3-Dichlorobenzene	8260B	ND, U	ug/Kg	0.9	2.5		
1,4-Dichlorobenzene	8260B	ND, U	ug/Kg	1	2.5		
1,2-Dichlorobenzene	8260B	ND, U	ug/Kg	0.9	2.5		
Bis(2-chloroethyl) Ether	8270C	ND, U	ug/Kg	3.5	13		
Phenol	8270C	34	ug/Kg	4.1	40	J	
2-Chlorophenol	8270C	ND, U	ug/Kg	3.9	13		
1,3-Dichlorobenzene	8270C	ND, U	ug/Kg	3.3	13		
1,4-Dichlorobenzene	8270C	ND, U	ug/Kg	3.1	13		
1,2-Dichlorobenzene	8270C	ND, U	ug/Kg	3.2	13		
Benzyl Alcohol	8270C	ND, U	ug/Kg	4.1	13		
Bis(2-chloroisopropyl) Ether	8270C	ND, U	ug/Kg	4.2	13		
2-Methylphenol	8270C	ND, U	ug/Kg	3.6	13		
Hexachloroethane	8270C	ND, U	ug/Kg	3.5	13		
N-Nitrosodi-n-propylamine	8270C	ND, U	ug/Kg	4.4	13		
4-Methylphenol	8270C	5.1	ug/Kg	3.1	13	J	
Nitrobenzene	8270C	ND, U	ug/Kg	4.4	13		
Isophorone	8270C	ND, U	ug/Kg	4.7	13		
2-Nitrophenol	8270C	ND, U	ug/Kg	3.3	13		
2,4-Dimethylphenol	8270C	ND, U	ug/Kg	20	66		
Bis(2-chloroethoxy)methane	8270C	ND, U	ug/Kg	4.1	13		
2,4-Dichlorophenol	8270C	ND, U	ug/Kg	3.7	13		
Benzoic Acid	8270C	37	ug/Kg	22	260	J, *	VLL
1,2,4-Trichlorobenzene	8270C	ND, U	ug/Kg	3.5	13		
Naphthalene	8270C	4.9	ug/Kg	2.4	13	J	
4-Chloroaniline	8270C	ND, U	ug/Kg	1.9	13		
Hexachlorobutadiene	8270C	ND, U	ug/Kg	4.1	13		
4-Chloro-3-methylphenol	8270C	ND, U	ug/Kg	4.1	13		
2-Methylnaphthalene	8270C	9.9	ug/Kg	4.4	13	J	
Hexachlorocyclopentadiene	8270C	ND, U	ug/Kg	7.3	66		
2,4,6-Trichlorophenol	8270C	ND, U	ug/Kg	4.9	13		
2,4,5-Trichlorophenol	8270C	ND, U	ug/Kg	5.3	13		
2-Chloronaphthalene	8270C	ND, U	ug/Kg	3.8	13		
2-Nitroaniline	8270C	ND, U	ug/Kg	3.3	26		
Acenaphthylene	8270C	ND, U	ug/Kg	2.6	13		
Dimethyl Phthalate	8270C	ND, U	ug/Kg	3.4	13		
2,6-Dinitrotoluene	8270C	ND, U	ug/Kg	3.4	13		
Acenaphthene	8270C	ND, U	ug/Kg	3.9	13		
3-Nitroaniline	8270C	ND, U	ug/Kg	4.2	26		
2,4-Dinitrophenol	8270C	ND, U	ug/Kg	22	260		
Dibenzofuran	8270C	ND, U	ug/Kg	3.8	13		
4-Nitrophenol	8270C	ND, U	ug/Kg	3.5	130		
2,4-Dinitrotoluene	8270C	ND, U	ug/Kg	3.2	13		
Fluorene	8270C	ND, U	ug/Kg	3.6	13		
4-Chlorophenyl Phenyl Ether	8270C	ND, U	ug/Kg	3.4	13		
Diethyl Phthalate	8270C	ND, U	ug/Kg	4	13		
4-Nitroaniline	8270C	ND, U	ug/Kg	4.7	26		
4,6-Dinitro-2-methylphenol	8270C	ND, U	ug/Kg	4.1	130		
N-Nitrosodiphenylamine	8270C	ND, U	ug/Kg	3.7	13		
4-Bromophenyl Phenyl Ether	8270C	ND, U	ug/Kg	3.5	13		
Hexachlorobenzene	8270C	ND, U	ug/Kg	4	13		
Pentachlorophenol (PCP)	8270C	ND, U	ug/Kg	3	66		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Phenanthrene	8270C	14	ug/Kg	2.7	13		
Anthracene	8270C	ND, U	ug/Kg	3.5	13		
Di-n-butyl Phthalate	8270C	ND, U	ug/Kg	3.9	13		
Fluoranthene	8270C	ND, U	ug/Kg	3.2	13		
Pyrene	8270C	5	ug/Kg	3.4	13	J	
Butyl Benzyl Phthalate	8270C	ND, U	ug/Kg	2.3	13		
3,3'-Dichlorobenzidine	8270C	ND, U	ug/Kg	6	130		
Benz(a)anthracene	8270C	3.1	ug/Kg	1.4	13	J	
Chrysene	8270C	6.5	ug/Kg	1.9	13	J	
Bis(2-ethylhexyl) Phthalate	8270C	ND, U	ug/Kg	210	260		
Di-n-octyl Phthalate	8270C	ND, U	ug/Kg	2.6	13		
Benzo(b)fluoranthene	8270C	3	ug/Kg	1.7	13	J	
Benzo(k)fluoranthene	8270C	ND, U	ug/Kg	2.1	13		
Benzo(a)pyrene	8270C	1.5	ug/Kg	1.3	13	J	
Indeno(1,2,3-cd)pyrene	8270C	ND, U	ug/Kg	0.67	13		
Dibenz(a,h)anthracene	8270C	ND, U	ug/Kg	1.3	13		
Benzo(g,h,i)perylene	8270C	3.1	ug/Kg	1.4	13	J	

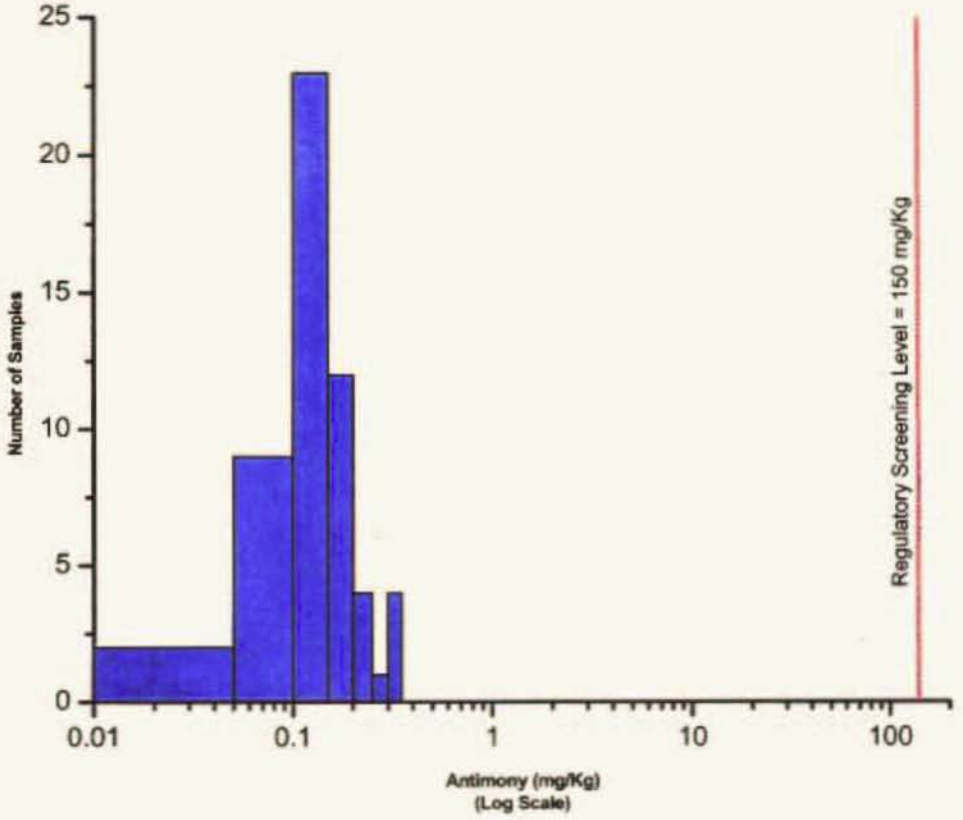
Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Solids, Total	160.3M	71.3	PERCENT				
Solids, Total Volatile	160.4M	3.56	PERCENT				
Ammonia as Nitrogen	Plumb NH_3S1	3.3	mg/Kg	0.2	0.2		
Sulfide, Total	9030M	324	mg/Kg	10.0	20.0		
Carbon, Total Organic (TOC)	ASTM D4129-82M	3.67	PERCENT	0.02	0.05		
Antimony, Total	6020	0.17	mg/Kg	0.03	0.06	N	
Arsenic, Total	6020	6.8	mg/Kg	0.1	0.6		
Barium, Total	6010B	58.5	mg/Kg	0.1	1.2		
Cadmium, Total	6020	0.31	mg/Kg	0.03	0.06		
Calcium, Total	6010B	73200	mg/Kg	2.3	11.7		
Chromium, Total	6020	12.9	mg/Kg	0.04	0.23		
Copper, Total	6020	15.1	mg/Kg	0.12	0.23		
Iron, Total	6010B	16400	mg/Kg	2.3	4.7		
Lead, Total	6020	9.29	mg/Kg	0.03	0.06		
Manganese, Total	6010B	183	mg/Kg	1.2	1.2		
Mercury, Total	7471A	0.05	mg/Kg	0.01	0.02		
Nickel, Total	6020	19.2	mg/Kg	0.12	0.23		
Silver, Total	6020	0.105	mg/Kg	0.01	0.02		
Zinc, Total	6020	55.8	mg/Kg	0.12	0.58		
alpha-BHC	8081A	0.5	ug/Kg	0.2	1.4	J	
beta-BHC	8081A	ND, U	ug/Kg	0.3	1.4		
gamma-BHC (Lindane)	8081A	ND, U	ug/Kg	0.4	1.4		
delta-BHC	8081A	ND, U	ug/Kg	0.6	1.4		
Heptachlor	8081A	ND, U	ug/Kg	0.2	1.4		
Aldrin	8081A	ND, U	ug/Kg	0.4	1.4		
Heptachlor Epoxide	8081A	ND, U	ug/Kg	0.2	1.4		
gamma-Chlordane	8081A	0.4	ug/Kg	0.3	1.4	J	
Endosulfan I	8081A	ND, U	ug/Kg	0.2	1.4		
alpha-Chlordane	8081A	ND, U	ug/Kg	0.2	1.4		
Dieldrin	8081A	ND, U	ug/Kg	0.5	1.4		
4,4'-DDE	8081A	ND, U	ug/Kg	0.4	1.4		
Endrin	8081A	ND, U	ug/Kg	0.2	1.4		
Endosulfan II	8081A	ND, U	ug/Kg	0.4	1.4		
4,4'-DDD	8081A	ND, U	ug/Kg	0.8	1.4	i	
Endrin Aldehyde	8081A	ND, U	ug/Kg	0.5	1.4		
Endosulfan Sulfate	8081A	ND, U	ug/Kg	0.3	1.4		
4,4'-DDT	8081A	ND, U	ug/Kg	0.3	1.4		
Endrin Ketone	8081A	ND, U	ug/Kg	0.3	1.4		
Methoxychlor	8081A	ND, U	ug/Kg	1	1.4	i	
Toxaphene	8081A	ND, U	ug/Kg	8	70		
Aroclor 1016	8082	ND, U	ug/Kg	3	10		
Aroclor 1221	8082	ND, U	ug/Kg	3	20		
Aroclor 1232	8082	ND, U	ug/Kg	3	10		
Aroclor 1242	8082	ND, U	ug/Kg	3	10		
Aroclor 1248	8082	ND, U	ug/Kg	3	10		
Aroclor 1254	8082	ND, U	ug/Kg	3	10		
Aroclor 1260	8082	ND, U	ug/Kg	3	10		

Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
1,3-Dichlorobenzene	8260B	ND, U	ug/Kg	1	2.6		
1,4-Dichlorobenzene	8260B	ND, U	ug/Kg	2	2.6		
1,2-Dichlorobenzene	8260B	ND, U	ug/Kg	1	2.6		
Bis(2-chloroethyl) Ether	8270C	ND, U	ug/Kg	3.7	14		
Phenol	8270C	35	ug/Kg	3.9	42	J	
2-Chlorophenol	8270C	ND, U	ug/Kg	4.1	14		
1,3-Dichlorobenzene	8270C	ND, U	ug/Kg	3.5	14		
1,4-Dichlorobenzene	8270C	ND, U	ug/Kg	3.3	14		
1,2-Dichlorobenzene	8270C	ND, U	ug/Kg	3.4	14		
Benzyl Alcohol	8270C	ND, U	ug/Kg	3.9	14		
Bis(2-chloroisopropyl) Ether	8270C	ND, U	ug/Kg	4	14		
2-Methylphenol	8270C	ND, U	ug/Kg	3.8	14		
Hexachloroethane	8270C	ND, U	ug/Kg	3.7	14		
N-Nitrosodi-n-propylamine	8270C	ND, U	ug/Kg	5.1	14		
4-Methylphenol	8270C	9.2	ug/Kg	3.3	14	J	
Nitrobenzene	8270C	ND, U	ug/Kg	4.2	14		
Isophorone	8270C	ND, U	ug/Kg	4.5	14		
2-Nitrophenol	8270C	ND, U	ug/Kg	4	14		
2,4-Dimethylphenol	8270C	ND, U	ug/Kg	26	70		
Bis(2-chloroethoxy)methane	8270C	ND, U	ug/Kg	4.8	14		
2,4-Dichlorophenol	8270C	ND, U	ug/Kg	4.4	14		
Benzoic Acid	8270C	37	ug/Kg	28	280	J, *	VLL
1,2,4-Trichlorobenzene	8270C	ND, U	ug/Kg	3.7	14		
Naphthalene	8270C	4.8	ug/Kg	2.1	14	J	
4-Chloroaniline	8270C	ND, U	ug/Kg	2	14		
Hexachlorobutadiene	8270C	ND, U	ug/Kg	3.9	14		
4-Chloro-3-methylphenol	8270C	ND, U	ug/Kg	3.9	14		
2-Methylnaphthalene	8270C	8.3	ug/Kg	4.2	14	J	
Hexachlorocyclopentadiene	8270C	ND, U	ug/Kg	8.2	70		
2,4,6-Trichlorophenol	8270C	ND, U	ug/Kg	5.7	14		
2,4,5-Trichlorophenol	8270C	ND, U	ug/Kg	5.6	14		
2-Chloronaphthalene	8270C	ND, U	ug/Kg	4	14		
2-Nitroaniline	8270C	ND, U	ug/Kg	3.5	28		
Acenaphthylene	8270C	ND, U	ug/Kg	2.3	14		
Dimethyl Phthalate	8270C	ND, U	ug/Kg	4.1	14		
2,6-Dinitrotoluene	8270C	ND, U	ug/Kg	3.1	14		
Acenaphthene	8270C	ND, U	ug/Kg	4.1	14		
3-Nitroaniline	8270C	ND, U	ug/Kg	4.9	28		
2,4-Dinitrophenol	8270C	ND, U	ug/Kg	23	280		
Dibenzofuran	8270C	ND, U	ug/Kg	4.5	14		
4-Nitrophenol	8270C	ND, U	ug/Kg	3.7	140		
2,4-Dinitrotoluene	8270C	ND, U	ug/Kg	3.4	14		
Fluorene	8270C	ND, U	ug/Kg	3.3	14		
4-Chlorophenyl Phenyl Ether	8270C	ND, U	ug/Kg	4.1	14		
Diethyl Phthalate	8270C	ND, U	ug/Kg	4.7	14		
4-Nitroaniline	8270C	ND, U	ug/Kg	4.5	28		
4,6-Dinitro-2-methylphenol	8270C	ND, U	ug/Kg	4.8	140		
N-Nitrosodiphenylamine	8270C	ND, U	ug/Kg	3.9	14		
4-Bromophenyl Phenyl Ether	8270C	ND, U	ug/Kg	3.2	14		
Hexachlorobenzene	8270C	ND, U	ug/Kg	4.7	14		
Pentachlorophenol (PCP)	8270C	ND, U	ug/Kg	3.2	70		

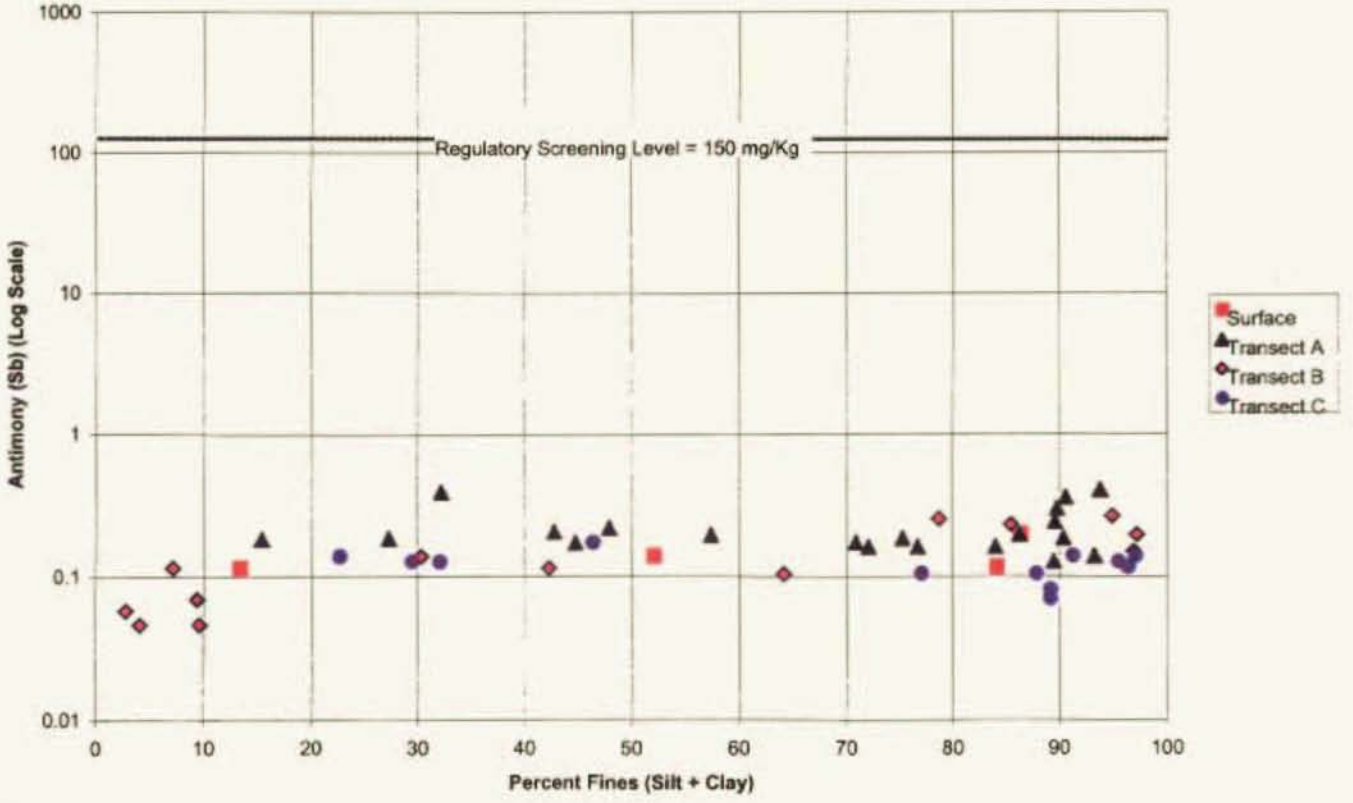
Analyte	Method	Result	Units	MDL	MRL	Qualifier	Validator
Phenanthrene	8270C	11	ug/Kg	3.3	14	J	
Anthracene	8270C	ND, U	ug/Kg	3.7	14		
Di-n-butyl Phthalate	8270C	ND, U	ug/Kg	4.1	14		
Fluoranthene	8270C	ND, U	ug/Kg	3.4	14		
Pyrene	8270C	5	ug/Kg	4.1	14	J	
Butyl Benzyl Phthalate	8270C	ND, U	ug/Kg	2.4	14		
3,3'-Dichlorobenzidine	8270C	ND, U	ug/Kg	6.8	140		
Benz(a)anthracene	8270C	2.4	ug/Kg	1.5	14	J	
Chrysene	8270C	7.2	ug/Kg	2	14	J	
Bis(2-ethylhexyl) Phthalate	8270C	ND, U	ug/Kg	220	280		
Di-n-octyl Phthalate	8270C	ND, U	ug/Kg	2.3	14		
Benzo(b)fluoranthene	8270C	3.2	ug/Kg	1.3	14	J	
Benzo(k)fluoranthene	8270C	ND, U	ug/Kg	2.7	14		
Benzo(a)pyrene	8270C	3.8	ug/Kg	1.8	14	J	
Indeno(1,2,3-cd)pyrene	8270C	ND, U	ug/Kg	0.71	14		
Dibenz(a,h)anthracene	8270C	2.3	ug/Kg	1.8	14	J	
Benzo(g,h,i)perylene	8270C	2.9	ug/Kg	1.9	14	J	

Appendix G
Comparison Charts of Metals and Fine-Grained Particle Size

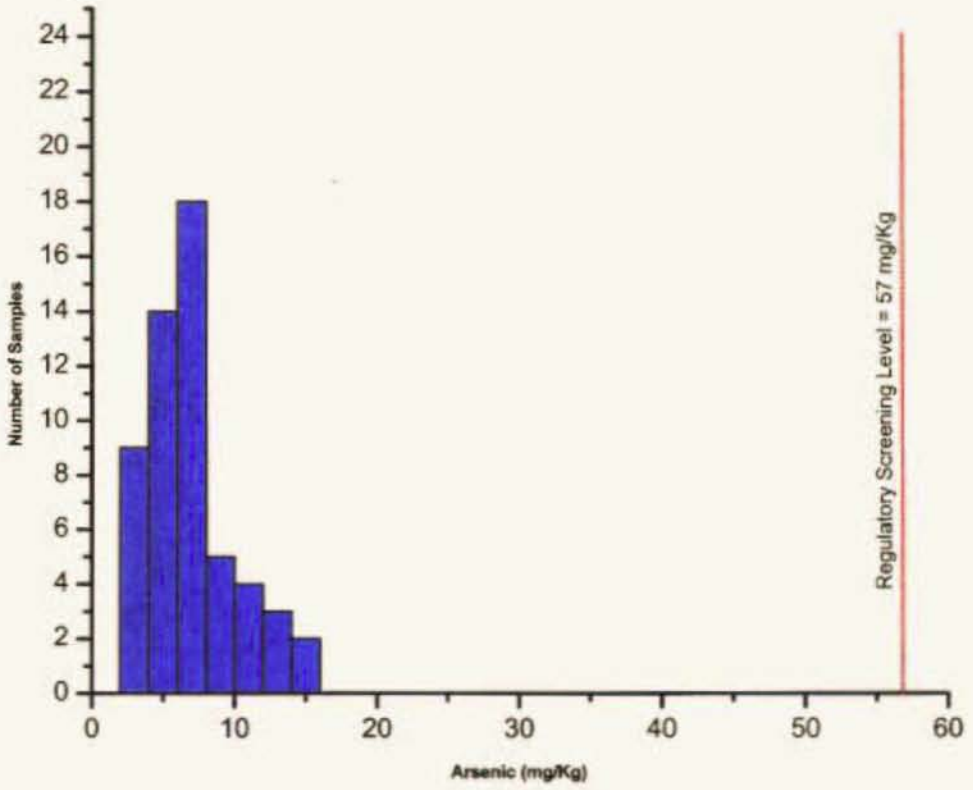
2001 Liberty Development Sediment Quality Samples
Antimony (Sb) Summary



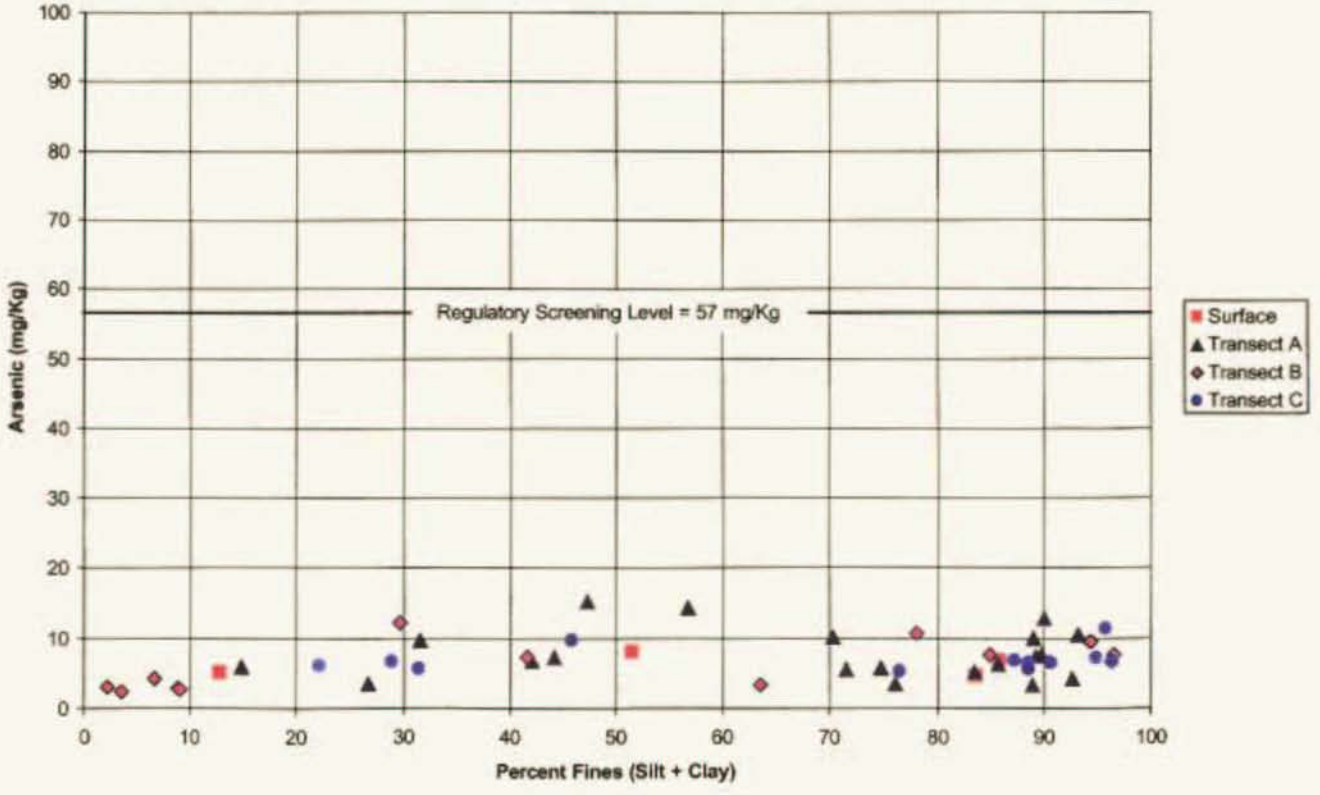
Antimony (Sb) vs Percent Fines



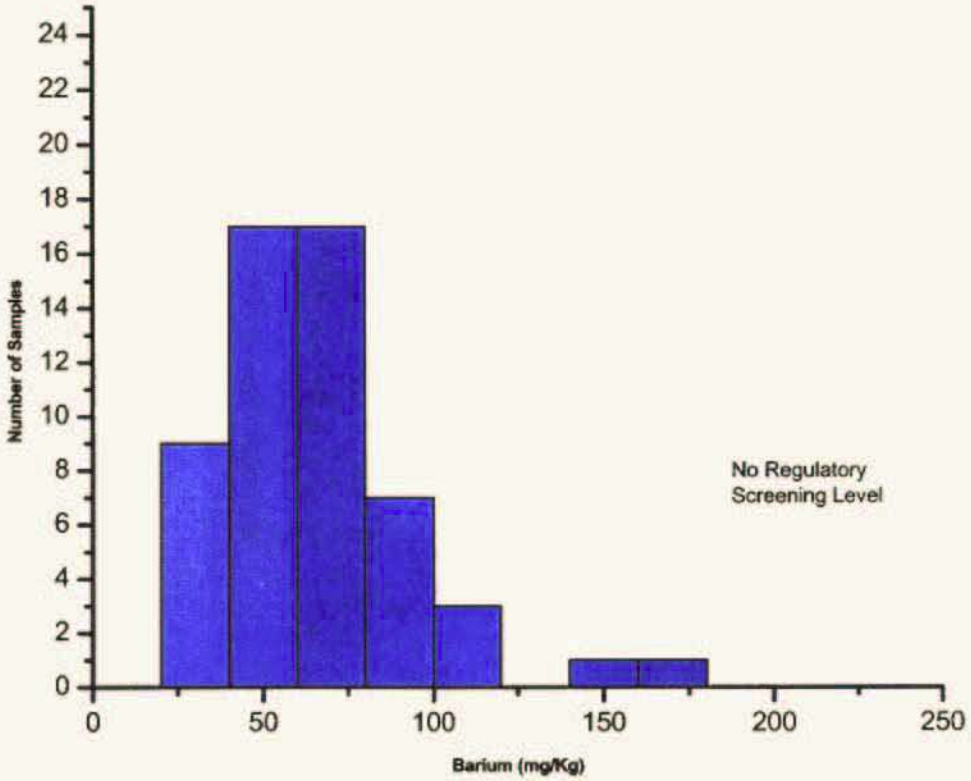
2001 Liberty Development Sediment Quality Samples
Arsenic (As) Summary



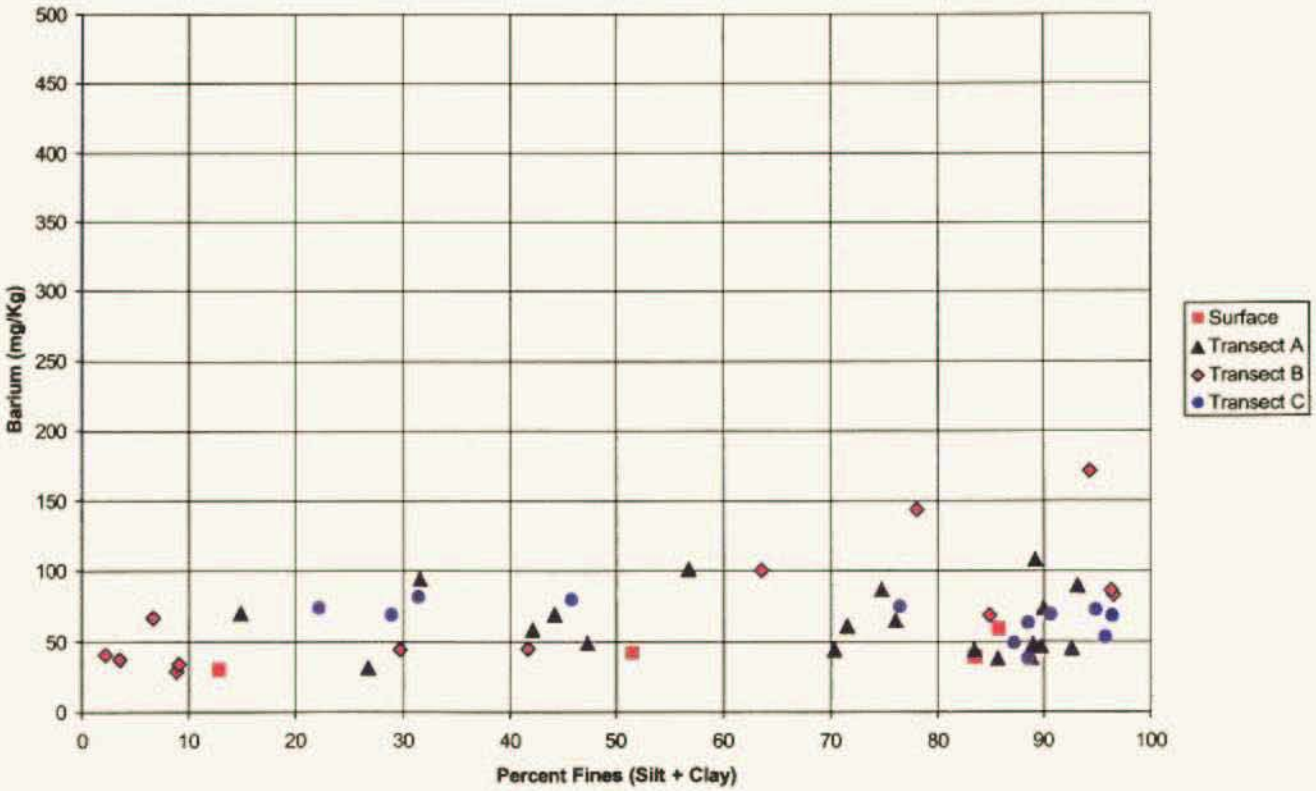
Arsenic (As) vs Percent Fines



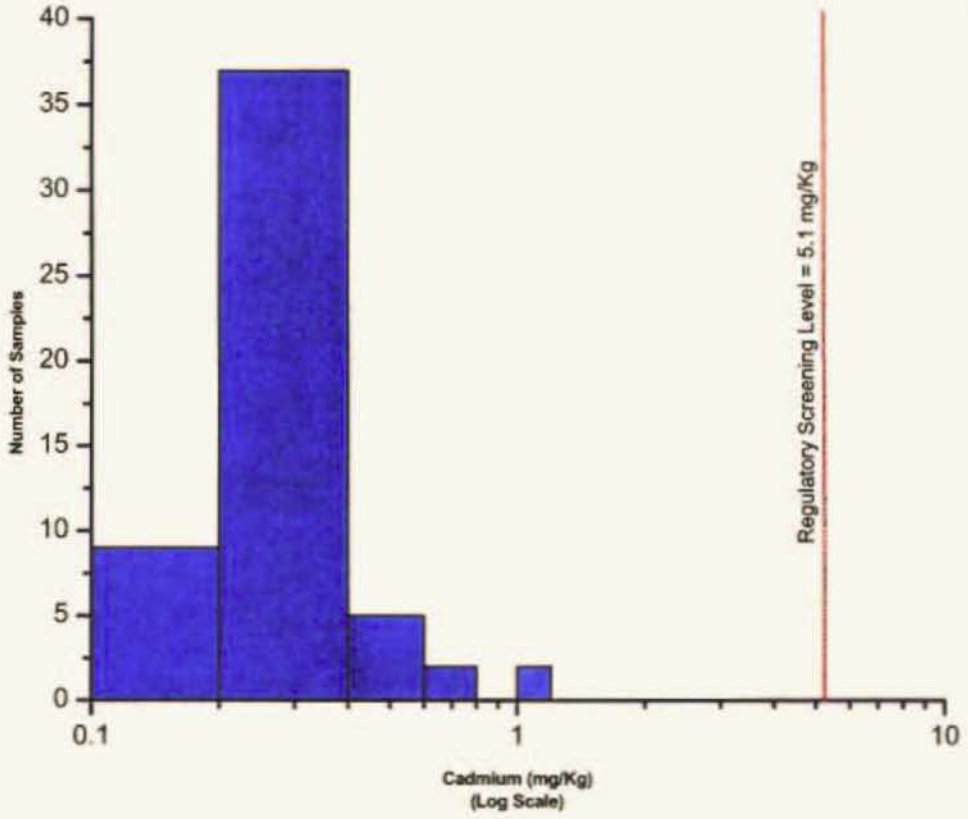
2001 Liberty Development Sediment Quality Samples
Barium (Ba) Summary



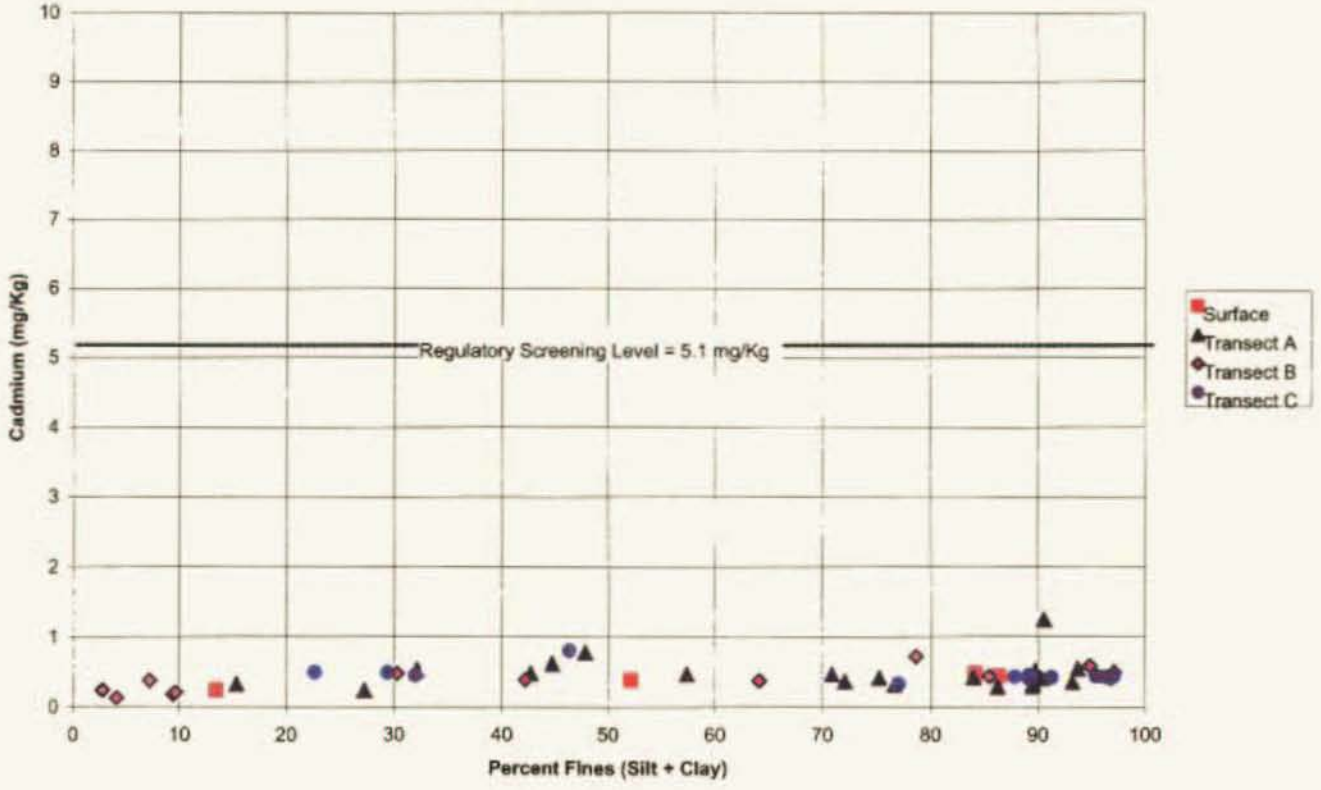
Barium (Ba) vs Percent Fines



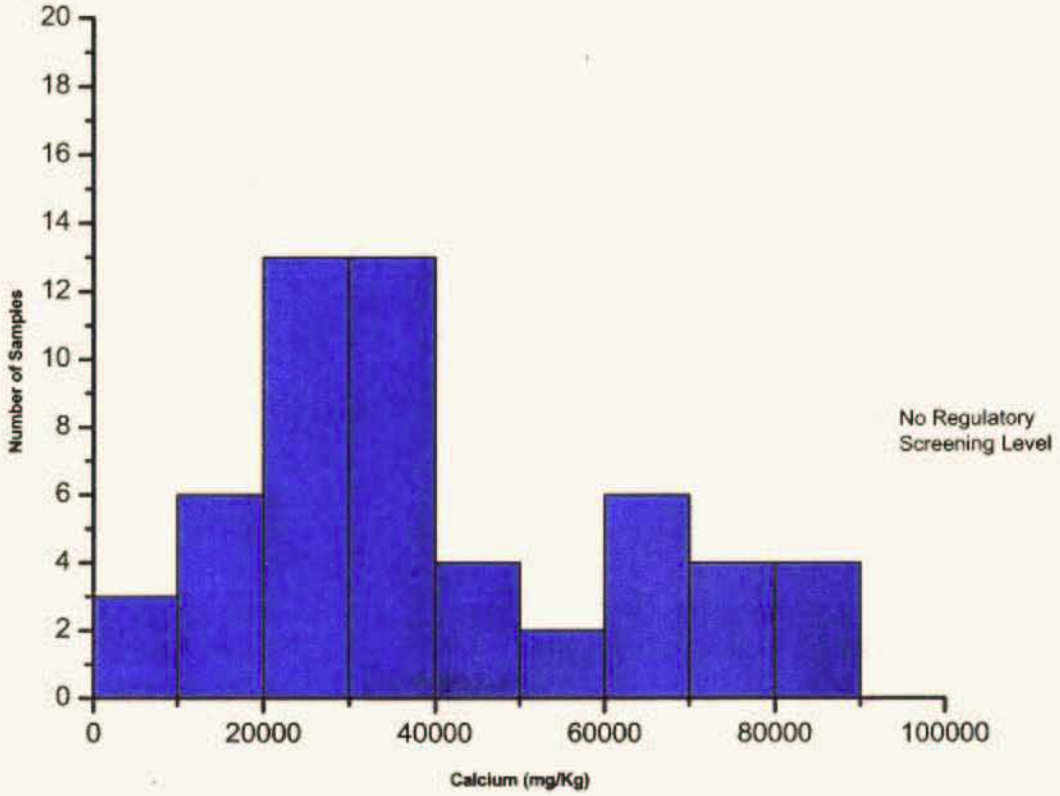
2001 Liberty Development Sediment Quality Samples
Cadmium (Cd) Summary



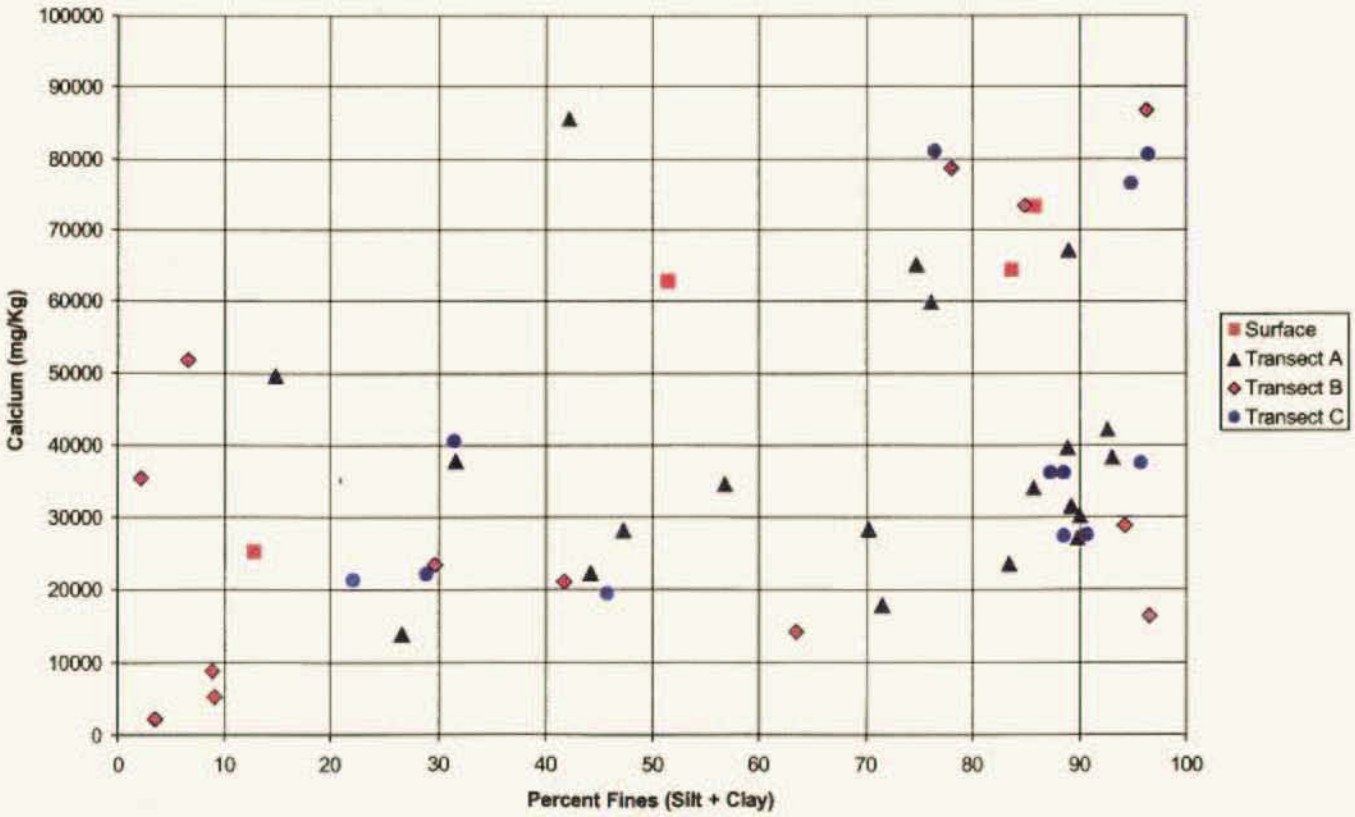
Cadmium (Cd) vs Percent Fines



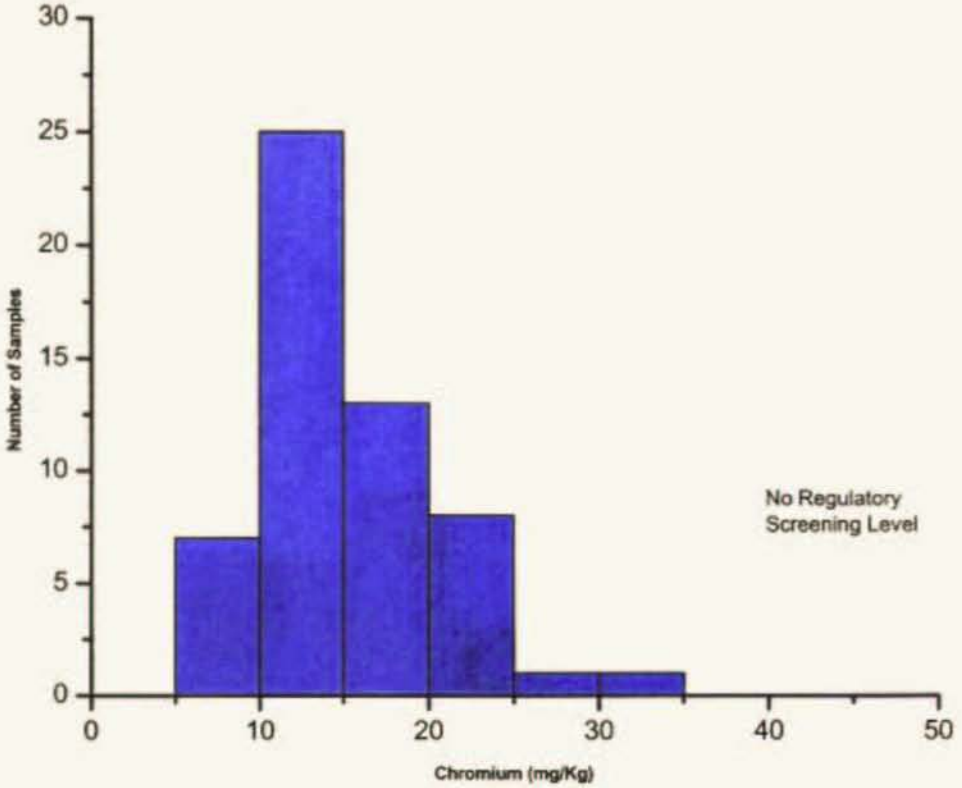
2001 Liberty Development Sediment Quality Samples
Calcium (Ca) Summary



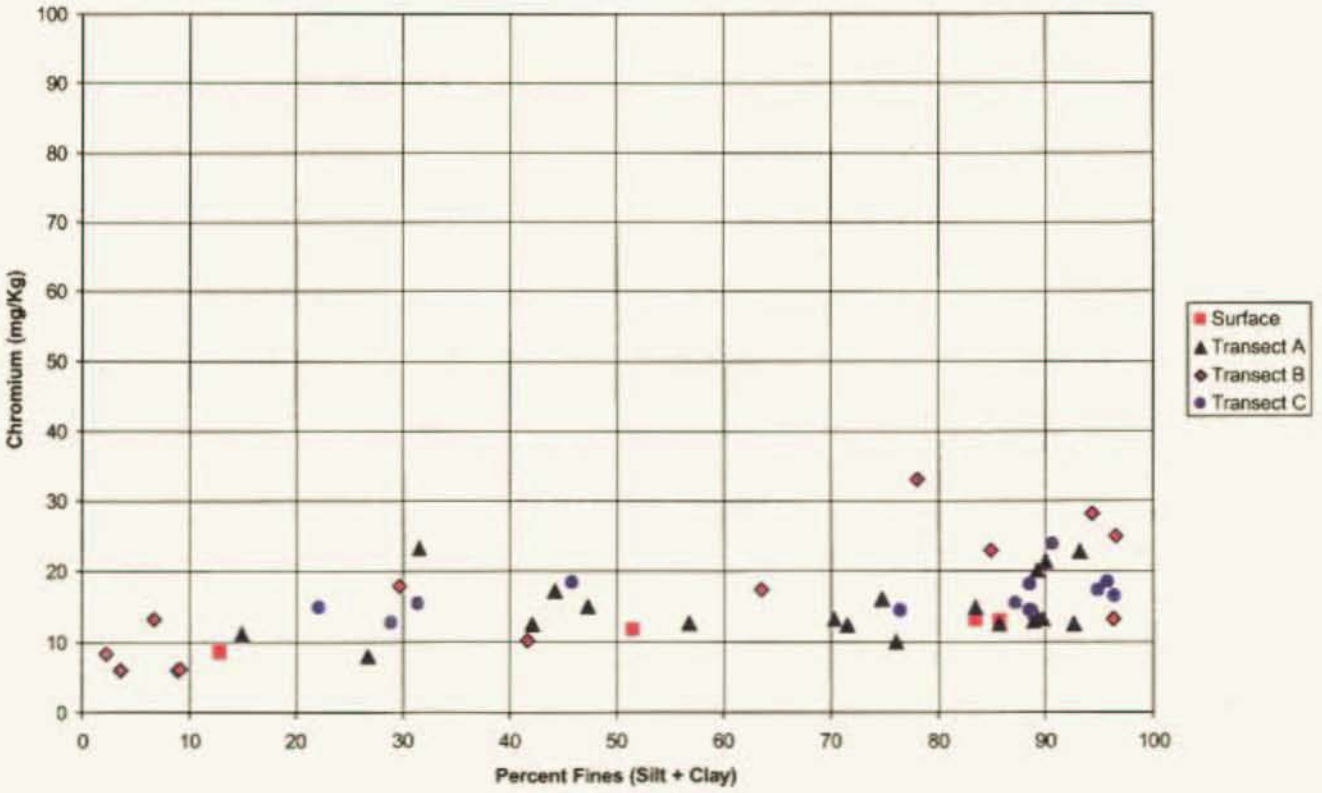
Calcium (Ca) vs Percent Fines



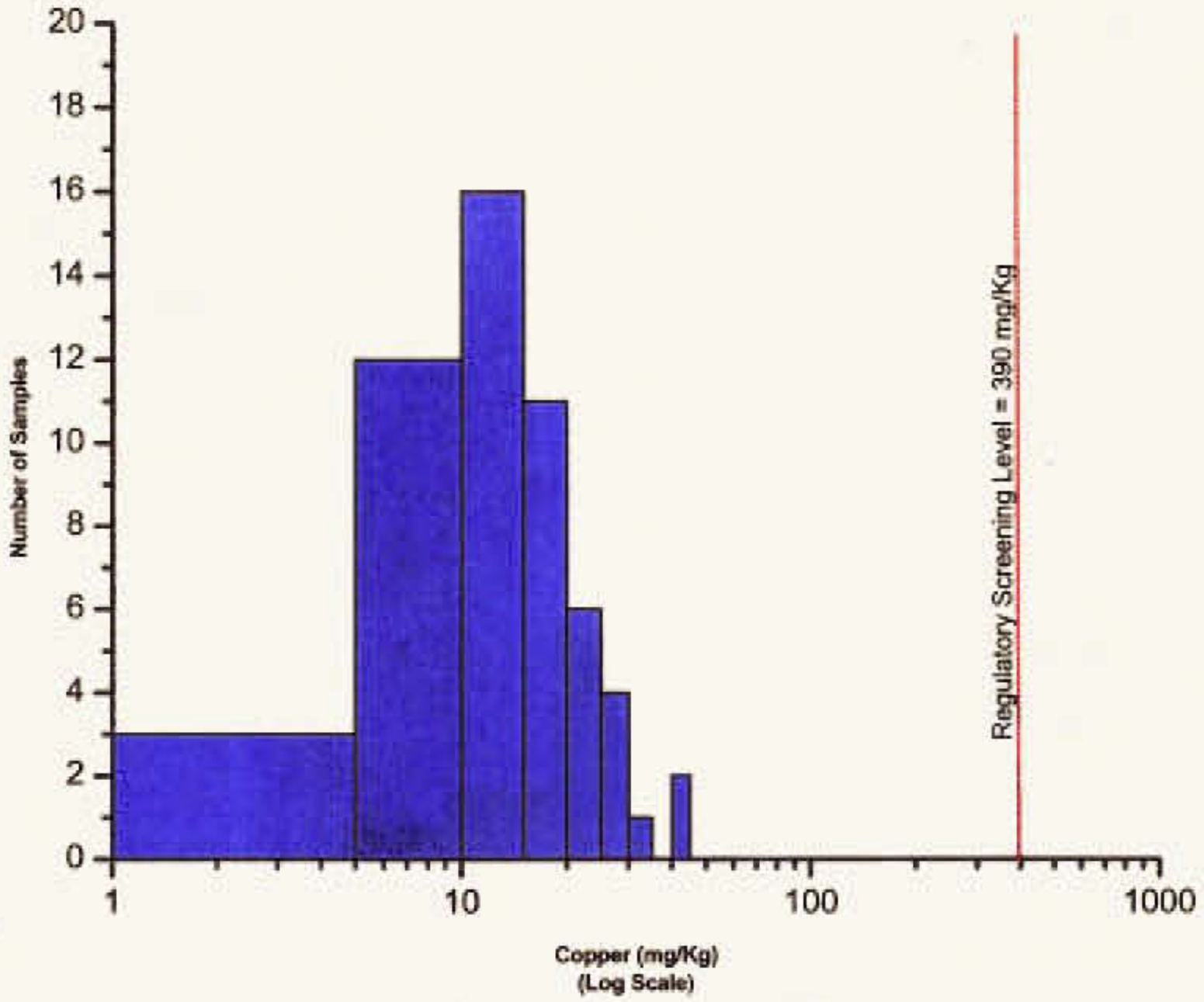
2001 Liberty Development Sediment Quality Samples
Chromium (Cr) Summary



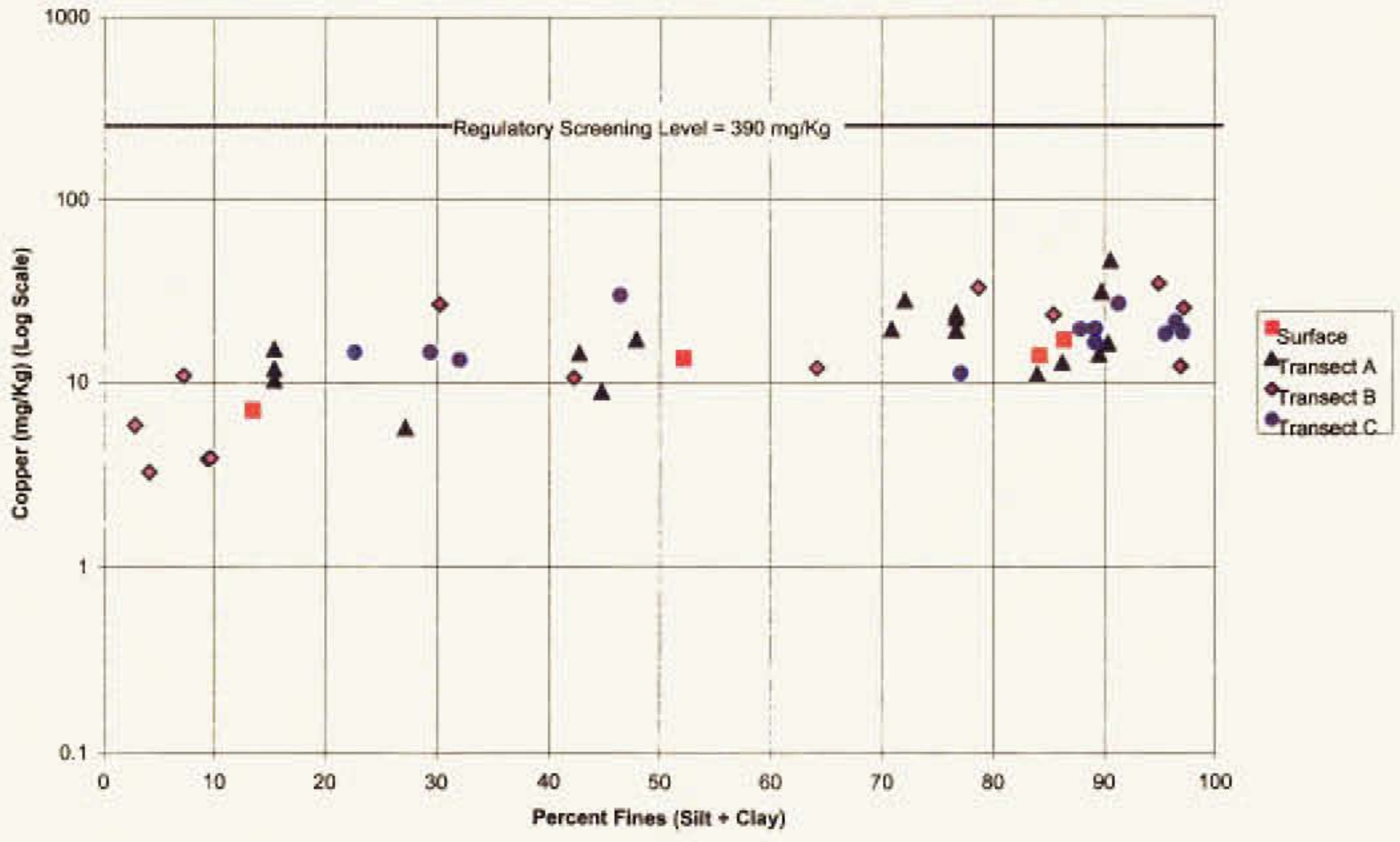
Chromium (Cr) vs Percent Fines



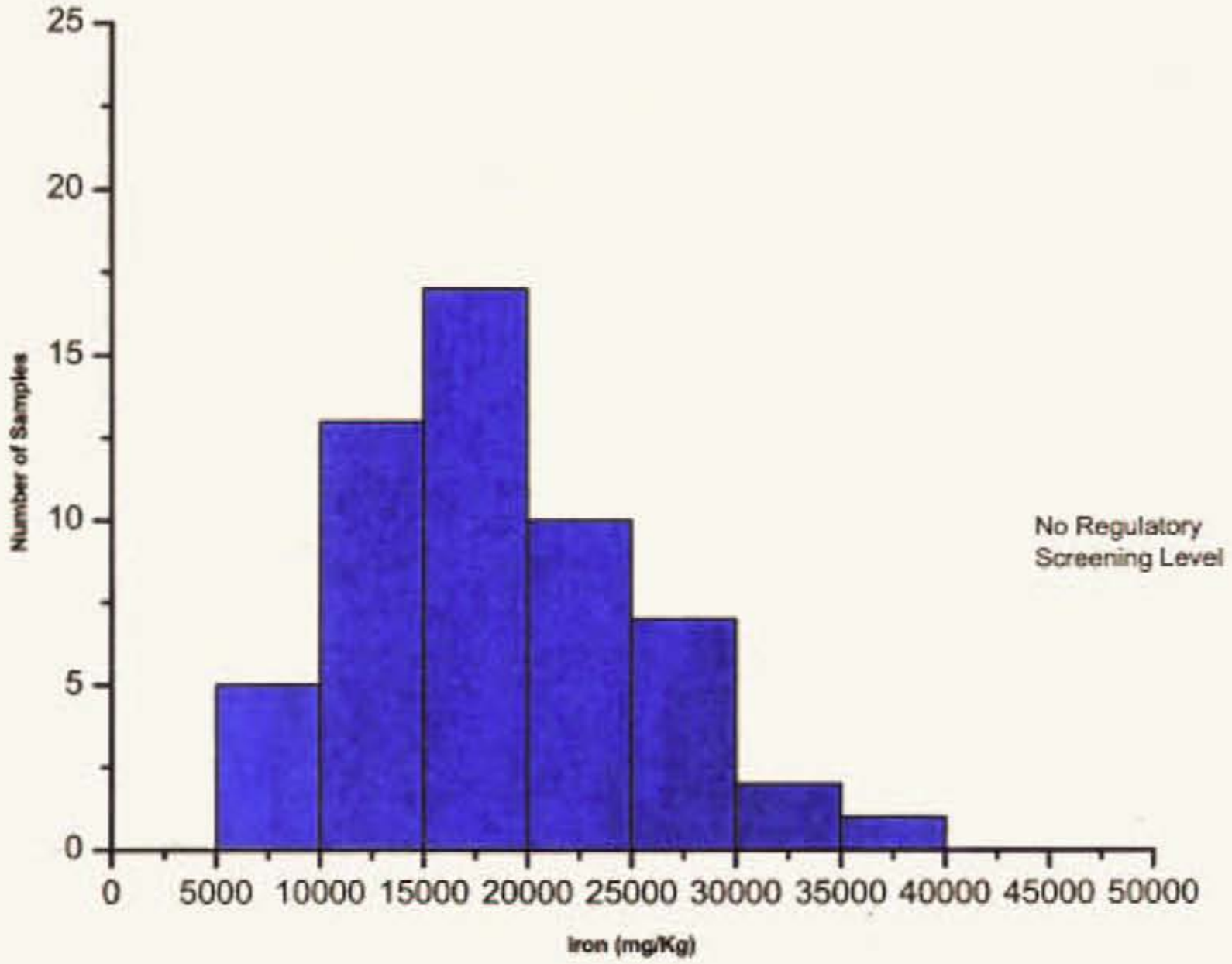
2001 Liberty Development Sediment Quality Samples
Copper (Cu) Summary



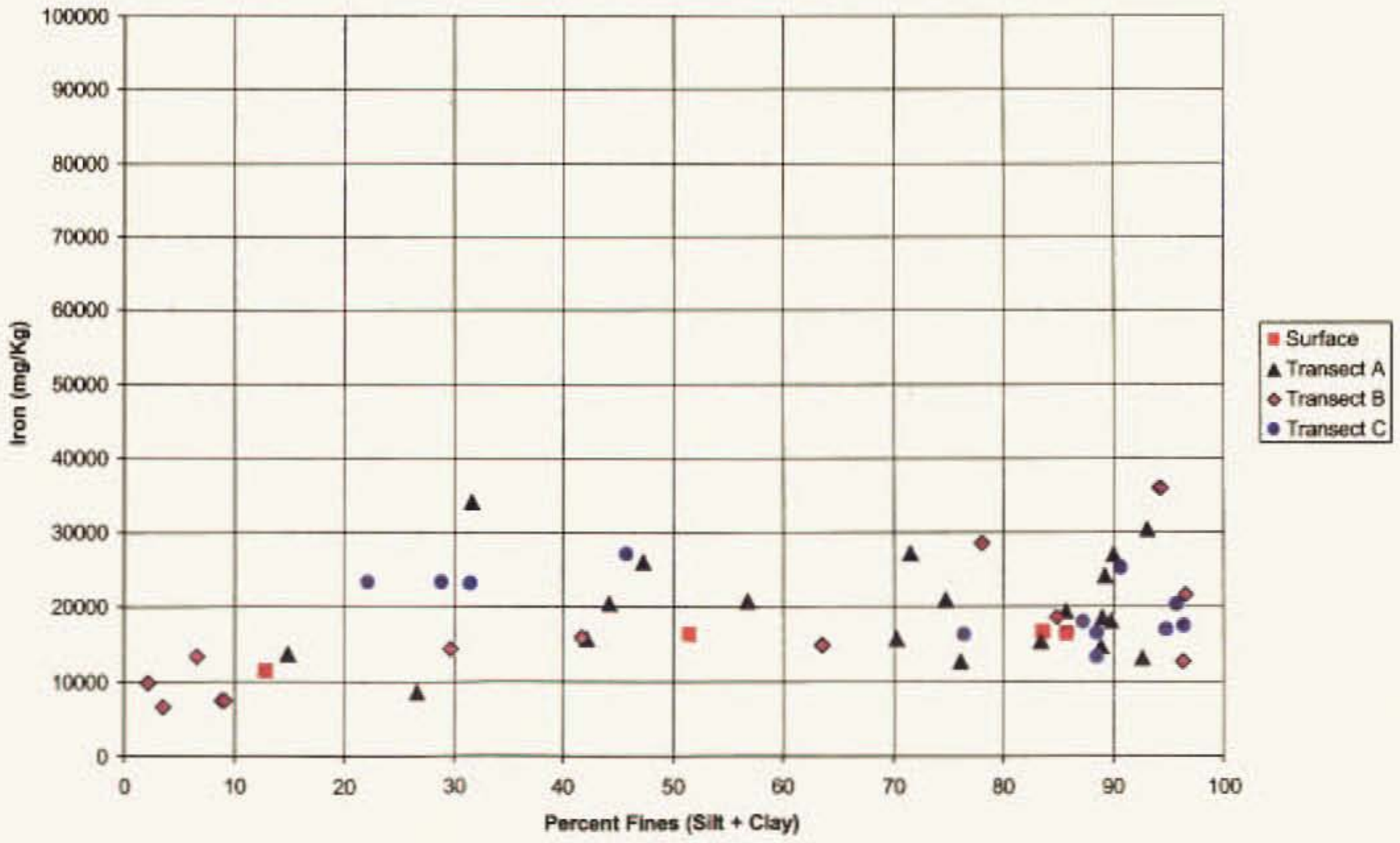
Copper (Cu) vs Percent Fines



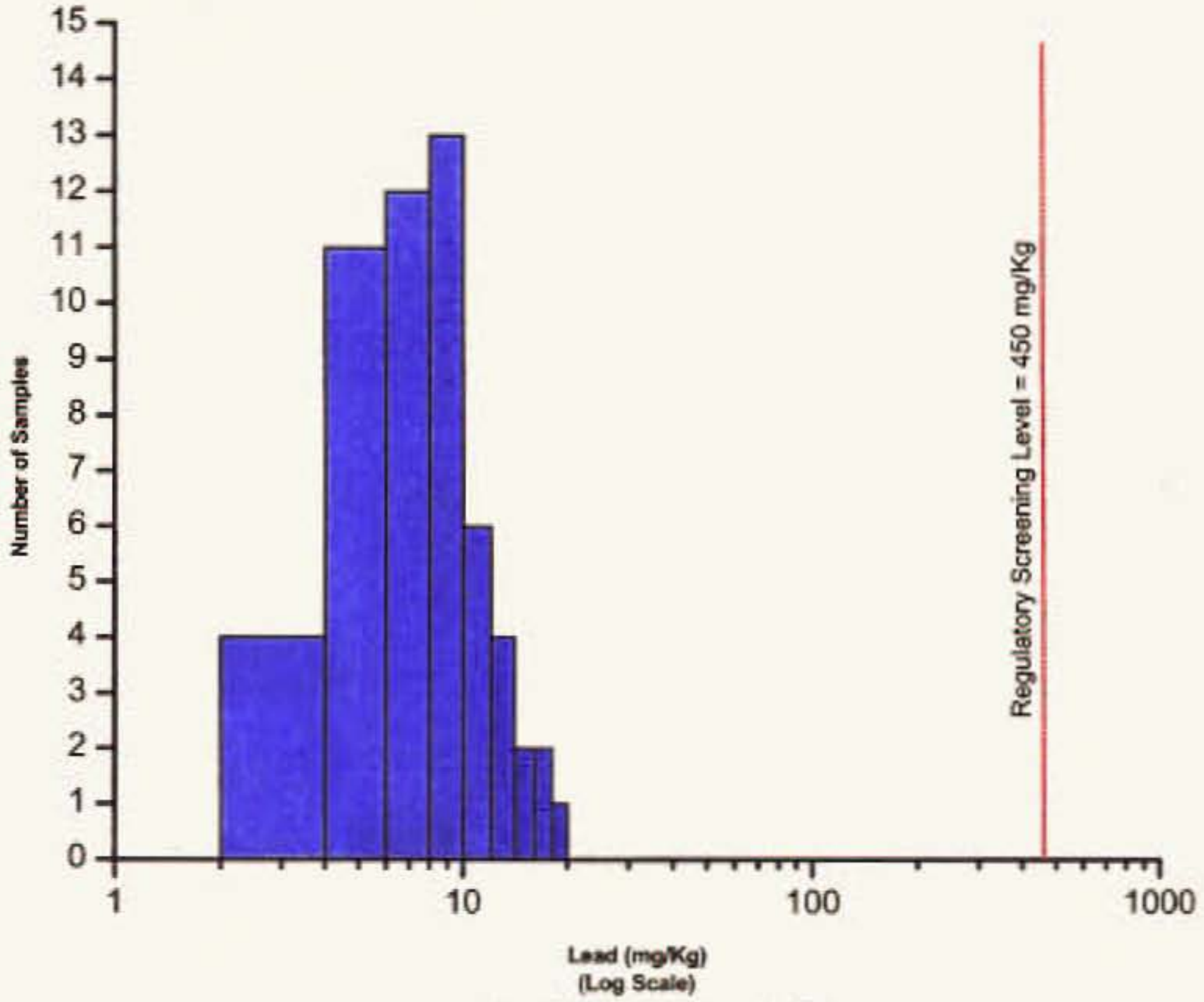
2001 Liberty Development Sediment Quality Samples
Iron (Fe) Summary



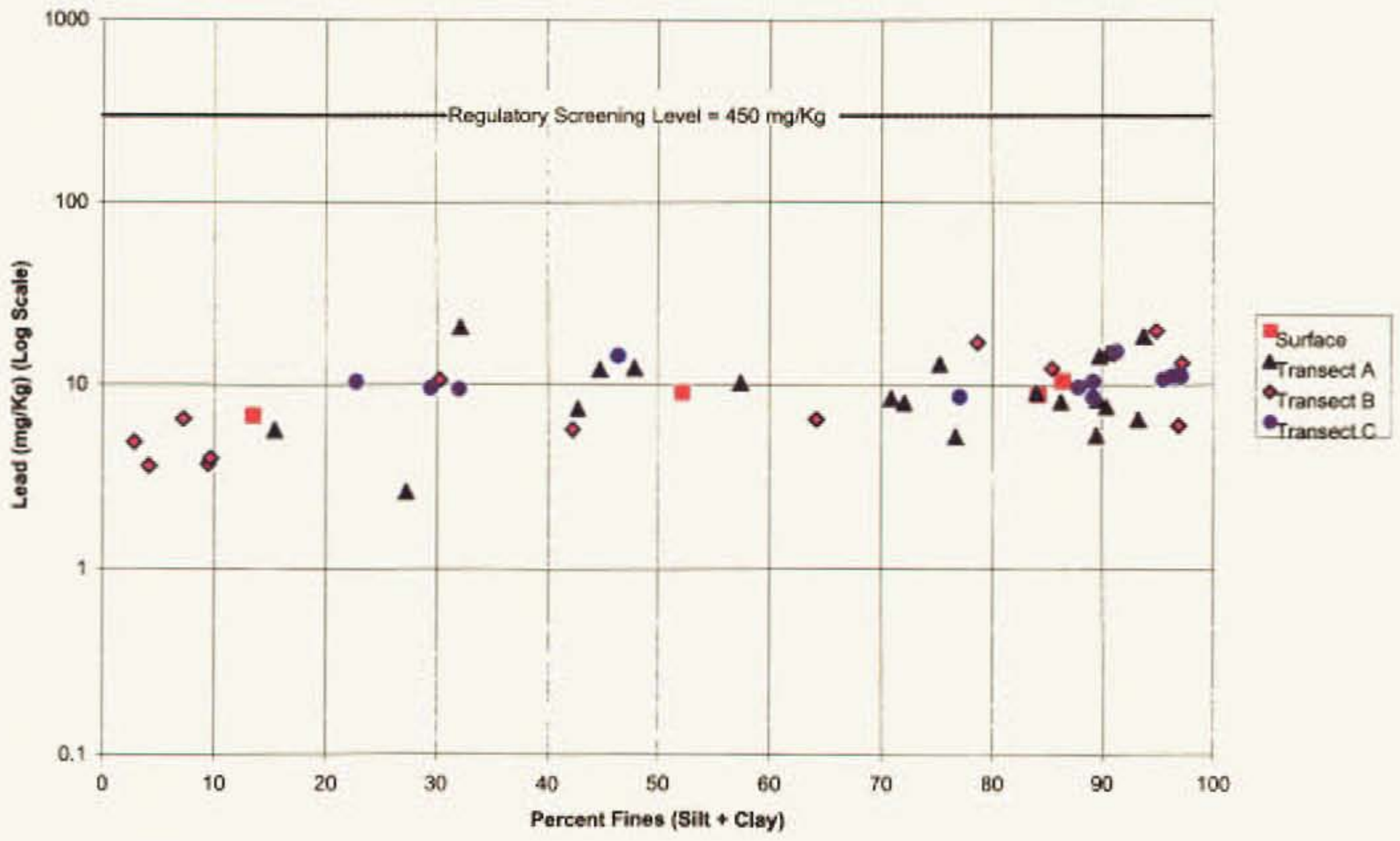
Iron (Fe) vs Percent Fines



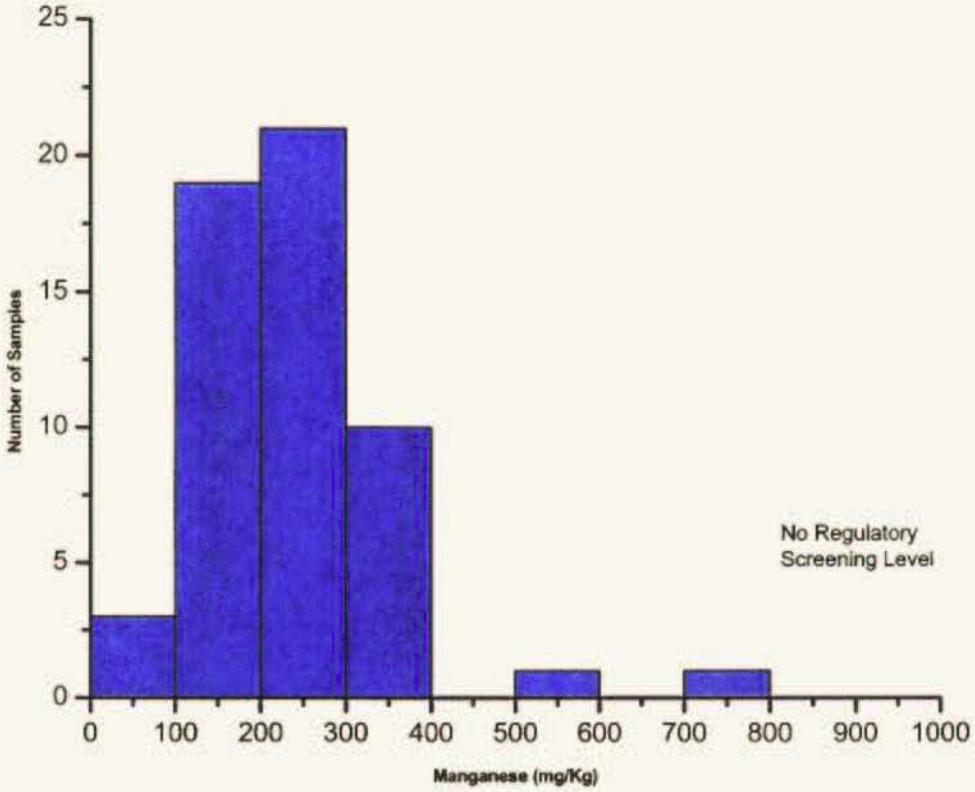
2001 Liberty Development Sediment Quality Samples
Lead (Pb) Summary



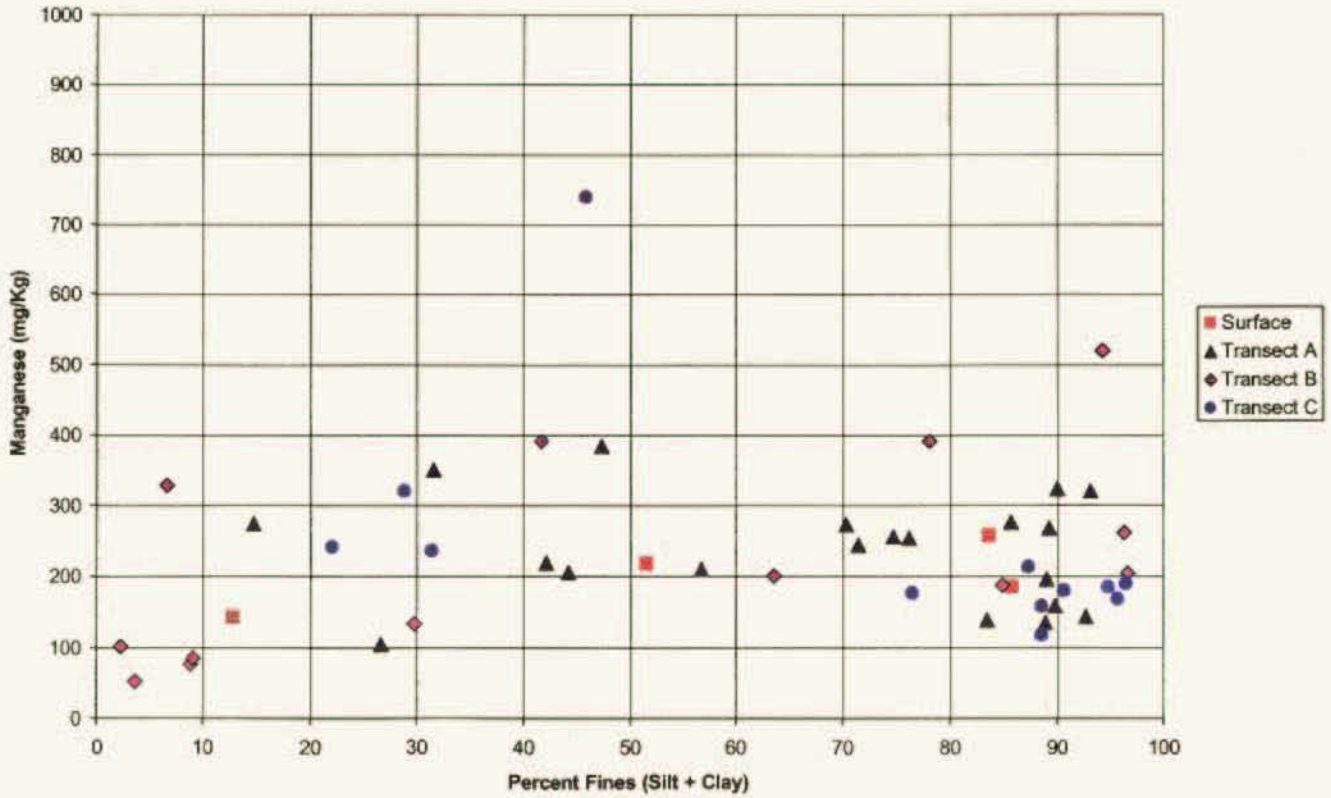
Lead (Pb) vs Percent Fines



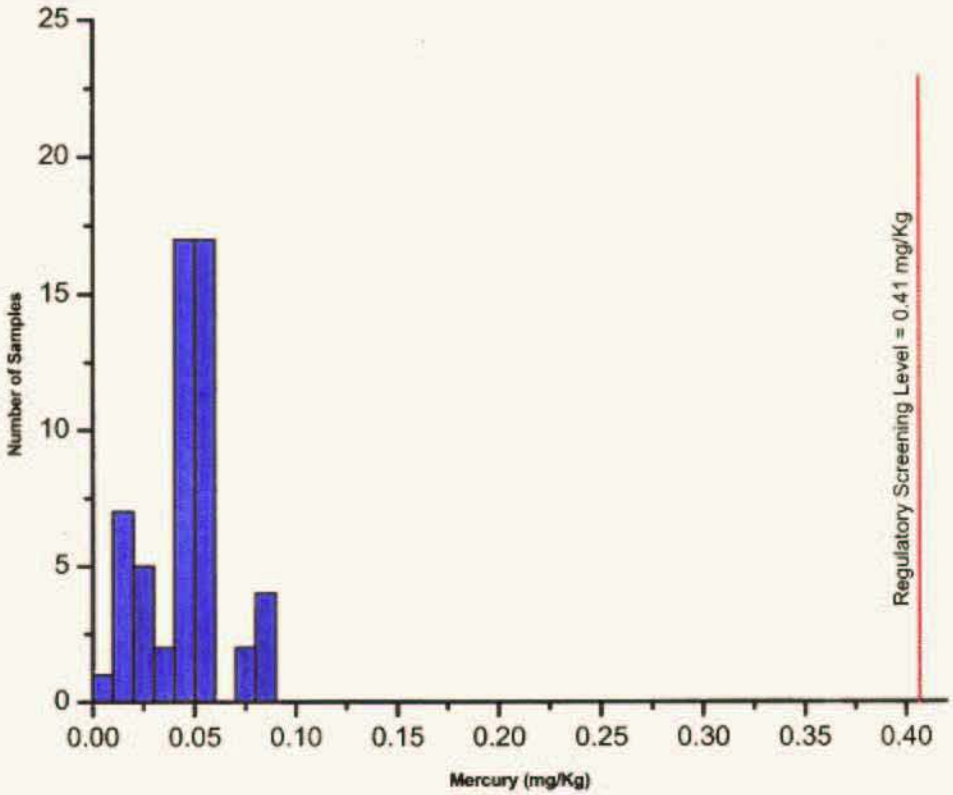
2001 Liberty Development Sediment Quality Samples
Manganese (Mn) Summary



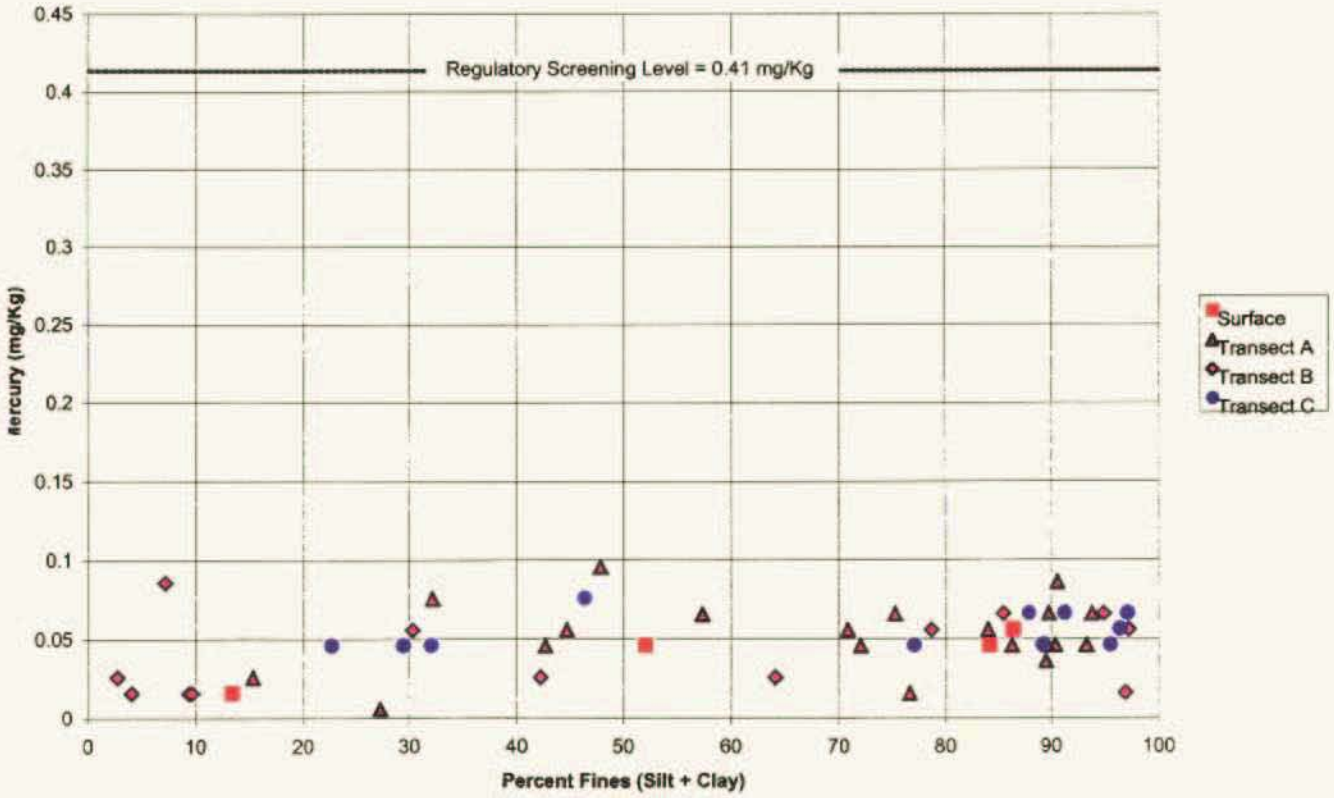
Manganese (Mn) vs Percent Fines



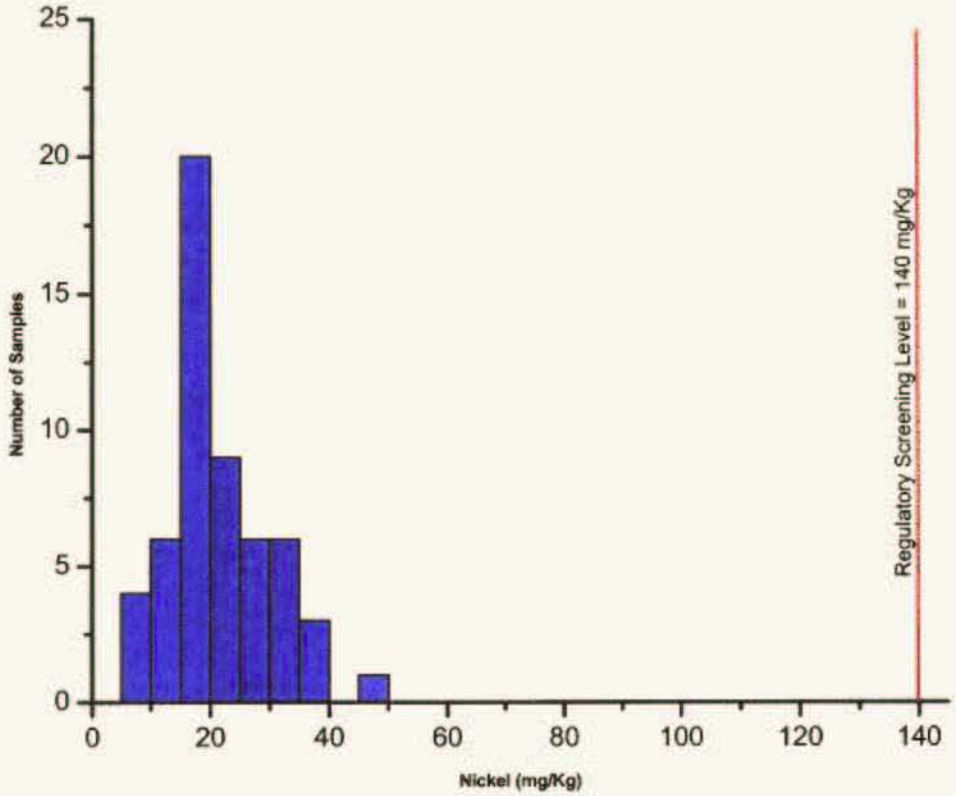
2001 Liberty Development Sediment Quality Samples
Mercury (Hg) Summary



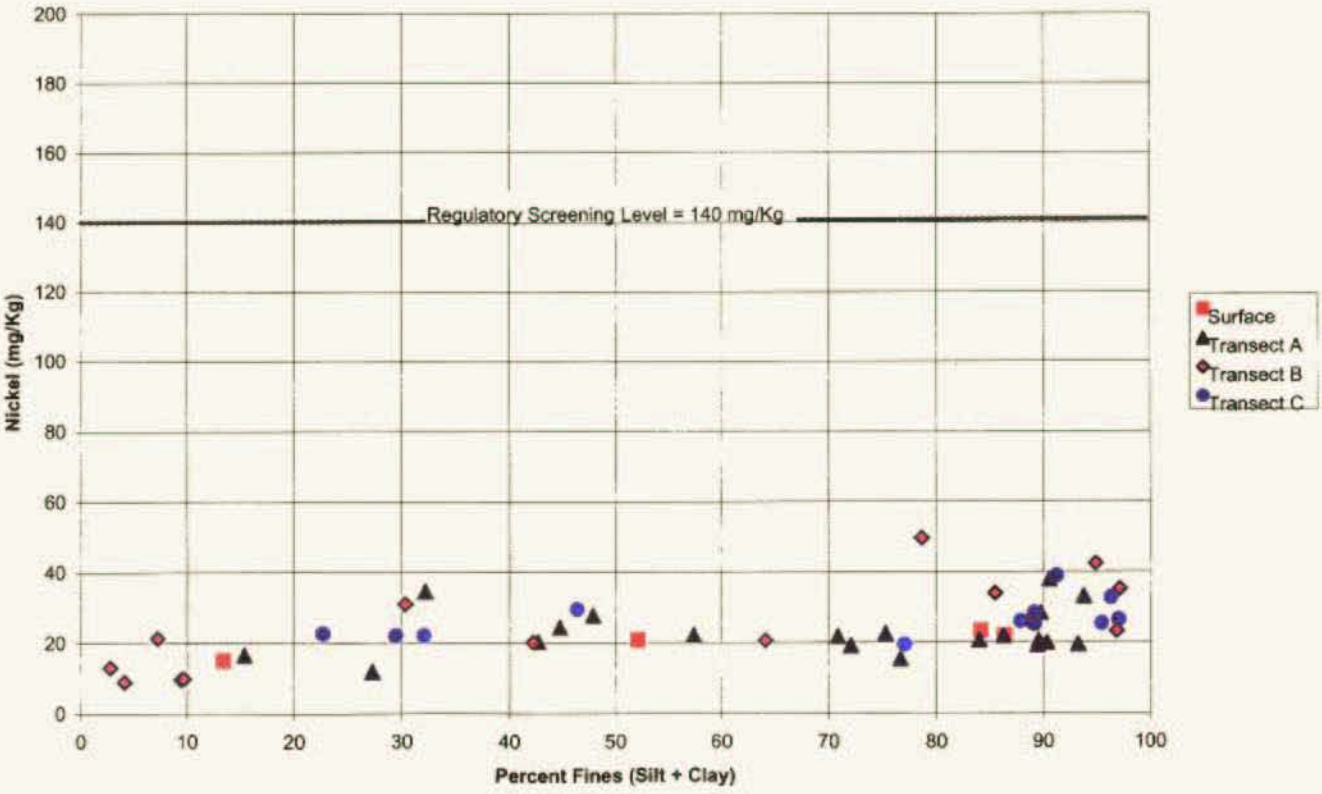
Mercury (Hg) vs Percent Fines



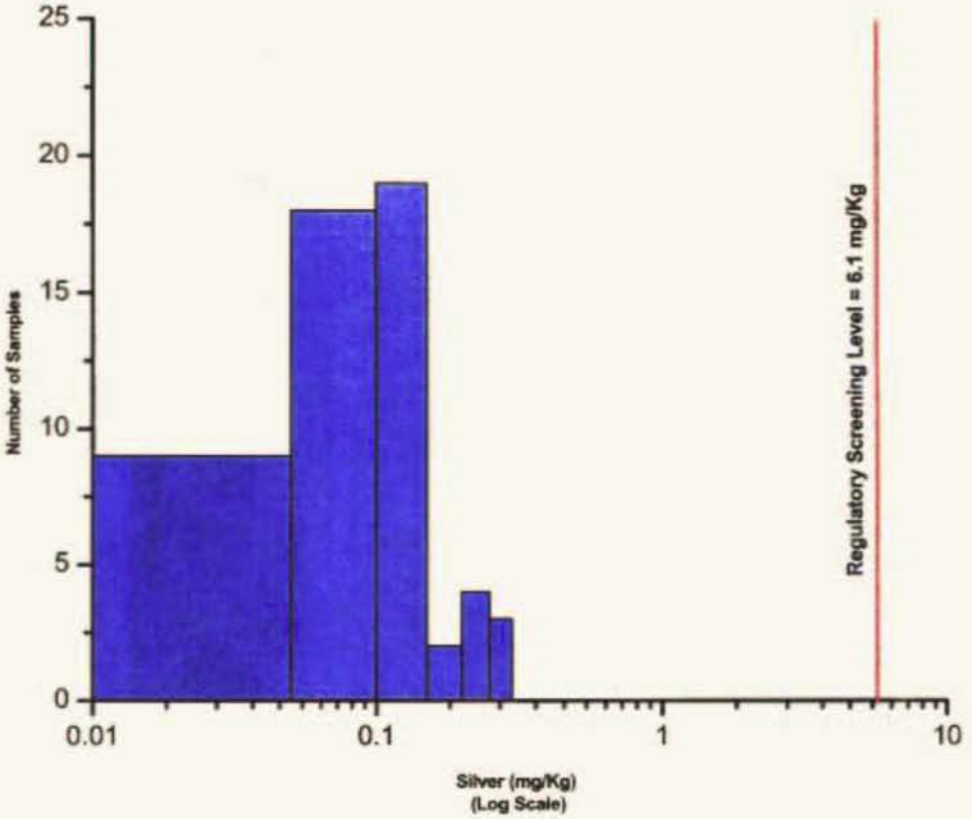
2001 Liberty Development Sediment Quality Samples
Nickel (Ni) Summary



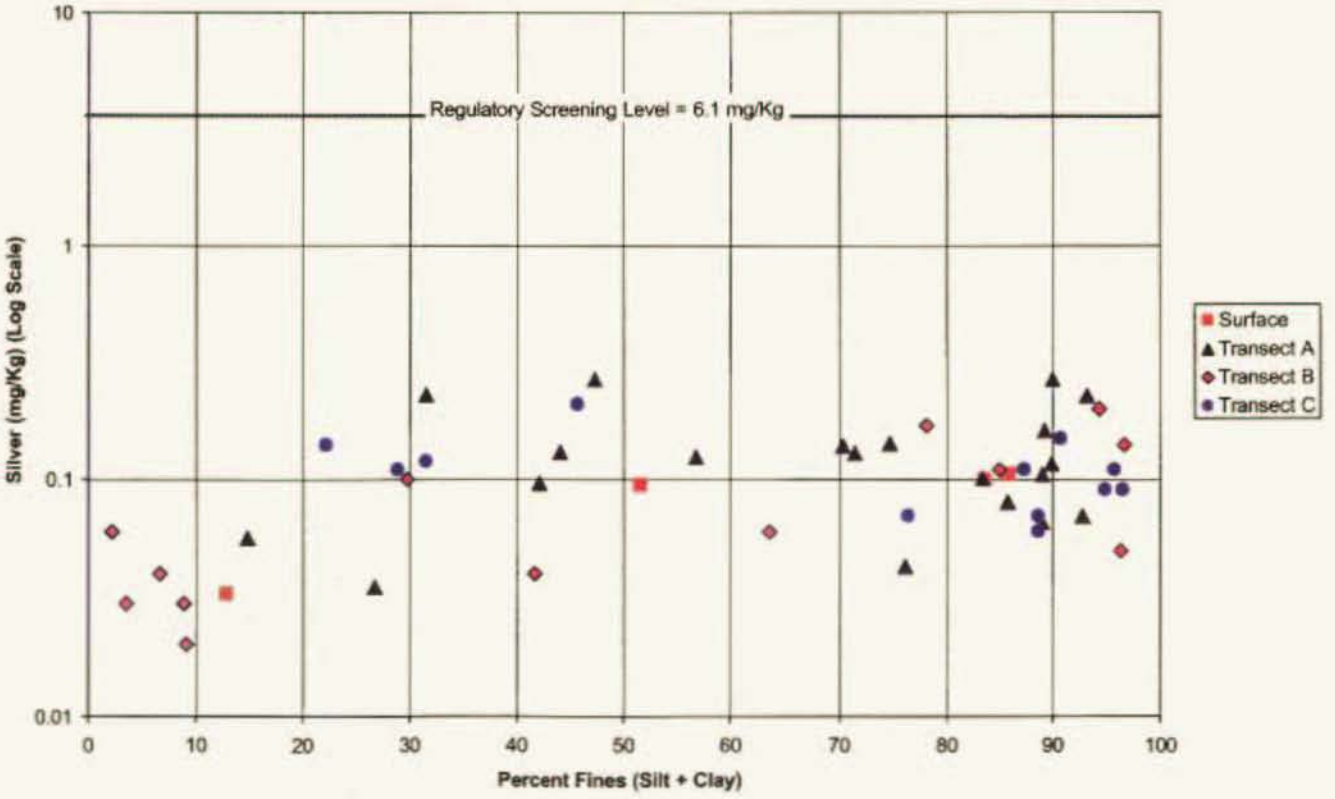
Nickel (Ni) vs Percent Fines



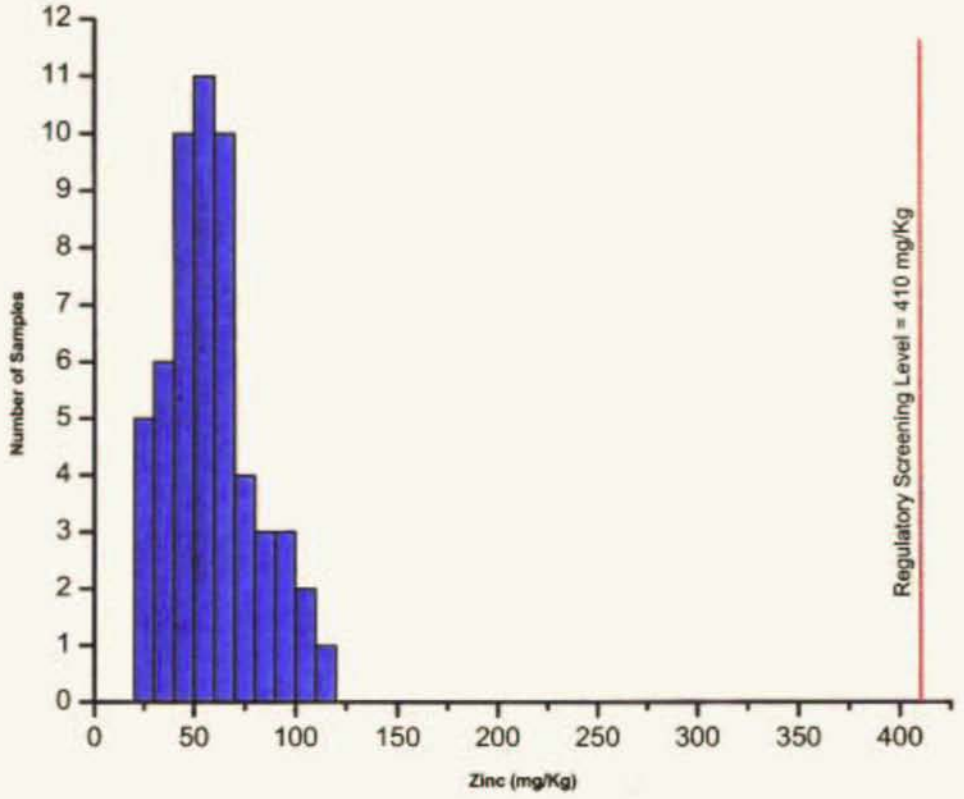
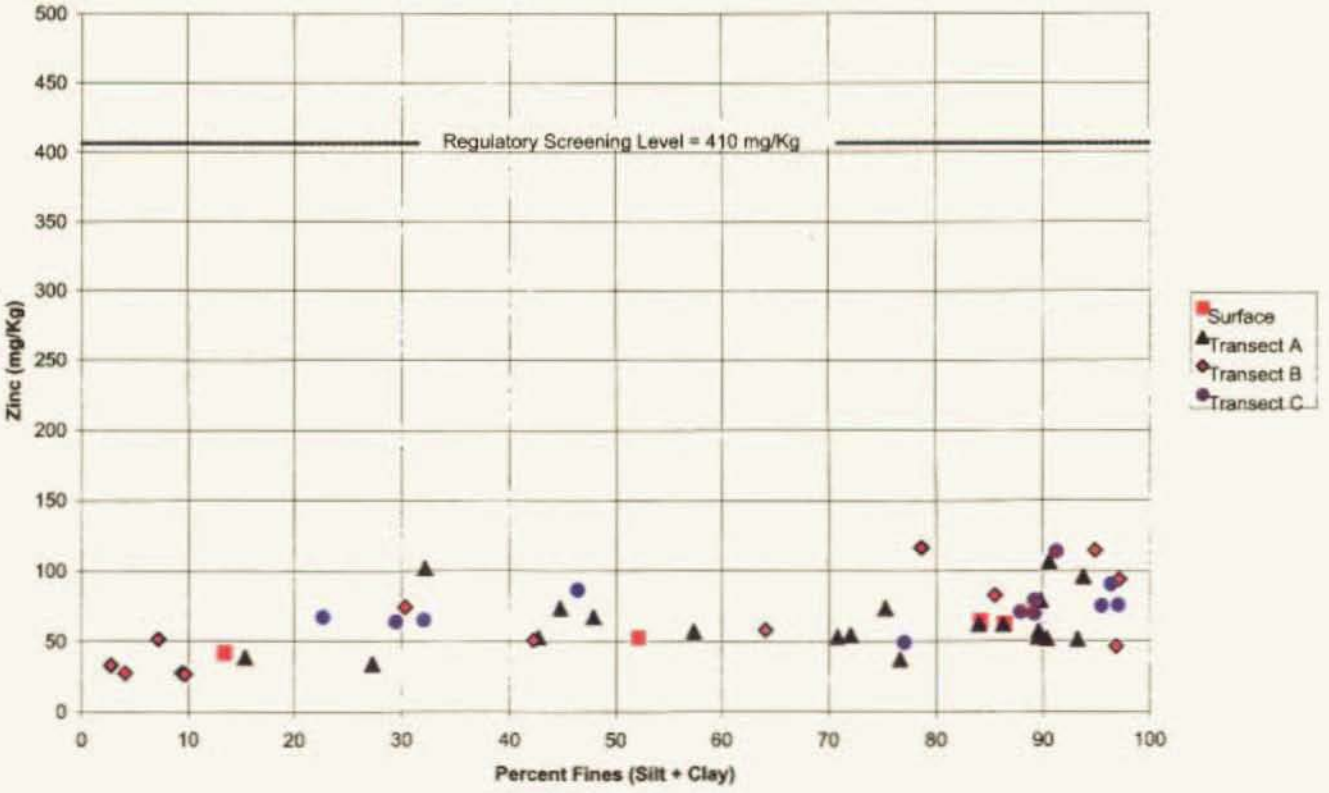
2001 Liberty Development Sediment Quality Samples
Silver (Ag) Summary



Silver (Ag) vs Percent Fines



2001 Liberty Development Sediment Quality Samples
Zinc (Zn) Summary



Zinc (Zn) vs Percent Fines