

**BC Geological Survey
Assessment Report
40030**



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Geological & Geochemical Ace Property, Cariboo Mining Division, British Columbia

TOTAL COST: \$114,711.00

AUTHOR(S): Louis Doyle

SIGNATURE(S): "SIGNED"

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-10-155 & MX-10-228

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5857236 – (January 1, 2021 to December 18, 2021), 5857241 - (January 2, 2021 to December 17, 2021), 5915049 - (January 19, 2021 to January 19, 2022) & 5928245 - (January 29, 2022 to March 14, 2022) Post-amalgamation

YEAR OF WORK: 2020, 2021 & 2022

PROPERTY NAME: Ace Property

CLAIM NAME(S) (on which work was done)

Ace Property (tenure # 1070161) & ACE 22 (tenure # 1092643) Post-amalgamation

COMMODITIES SOUGHT: Copper, Lead, Zinc, Silver & Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: N/K

MINING DIVISION: Cariboo

BCGS: 93A/14

LATITUDE 52.8°

LONGITUDE 121.1°

UTM Zone 10 EASTING 625986 NORTHING 5851878

OWNER(S): Barker Minerals Ltd.

MAILING ADDRESS: P33 Valley Rd. Box 53, 150 Mile House B.C., V0K 2G0

OPERATOR(S) [who paid for the work]: Barker Minerals Ltd.

MAILING ADDRESS: P33 Valley Rd. Box 53, 150 Mile House B.C., V0K 2G0

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude do not use abbreviations or codes)

Barkerville Terrane, Silver & Gold

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS

9669, 9677, 10252, 10264, 11620, 13154, 15420, 15804, 17696, 19354, 21930, 22599, 22642, 24662, 25752, 26003, 26504, 26805, 27125, 27655, 28248, 28978, 29740, 30764.

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping	N/A		
Photo interpretation	N/A		
GEOPHYSICAL (line-kilometres)			
Ground	N/A		
Magnetic	N/A		
Electromagnetic	N/A		
Induced Polarization	N/A		
Radiometric	N/A		
Seismic	N/A		
Other	N/A		
Airborne	N/A		
GEOCHEMICAL (number of samples analysed for ...)			
Soil	N/A		
Silt	N/A		
Rock	569	1070161	\$92,921.29
Other	N/A		
DRILLING (total metres, number of holes, size, storage location)			
Core	N/A		
Non-core	N/A		
RELATED TECHNICAL			
Sampling / Assaying	569	1092643	\$23,789.71
Petrographic	N/A		
Mineralographic	N/A		
Metallurgic	N/A		
PROSPECTING (scale/area)		N/A	
PREPATORY / PHYSICAL			
Line/grid (km)	N/A		
Topo/Photogrammetric (scale, area)	N/A		
Legal Surveys (scale, area)	N/A		
Road, local access (km)/trail	N/A		
Trench (number/metres)	N/A		
Underground development (metres)	N/A		
Other	N/A		
		TOTAL COST	\$114,711.00

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change Confirmation

Recorder: BARKER MINERALS LTD (140410) **Submitter:** BARKER MINERALS LTD (140410)

Recorded: 2021/DEC/20

Effective: 2021/DEC/20

D/E Date: 2021/DEC/20

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission.

Please attach a copy of this confirmation page to your report. Contact Mineral Titles Branch for more information.

Event Number: 5857236

Work Type: Technical Work

Technical Items: Geochemical, Geological, PAC Withdrawal (up to 30% of technical work required)

Work Start Date: 2021/JAN/01

Work Stop Date: 2021/DEC/18

Total Value of Work: \$ 51000.00

Mine Permit No:

Summary of the work value:

Title Number	Claim Name	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value	Submission Fee
1066779	A BB BRIDGE	2019/FEB/24	2021/FEB/24	2022/FEB/24	365	431.19	\$ 2155.96	\$ 0.00
1066780	BRIDGE NA	2019/FEB/24	2021/FEB/24	2022/FEB/24	365	215.31	\$ 1076.55	\$ 0.00
1066781	NA	2019/FEB/24	2021/FEB/24	2022/FEB/24	365	293.60	\$ 1468.01	\$ 0.00
1070161	ACE	2019/AUG/07	2020/AUG/05	2021/AUG/05	365	11127.44	\$ 55636.36	\$ 0.00

Financial Summary:

Total applied work value: \$ 60336.88

PAC name: Barker Minerals Ltd.

Debited PAC amount: \$ 9336.88

Credited PAC amount: \$ 0

Total Submission Fees: \$ 0.0

Total Paid: \$ 0.0

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The event was successfully saved.

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Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change Confirmation

Recorder: BARKER MINERALS LTD (140410) **Submitter:** BARKER MINERALS LTD (140410)

Recorded: 2021/DEC/20

Effective: 2021/DEC/20

D/E Date: 2021/DEC/20

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. **Please attach a copy of this confirmation page to your report.** Contact Mineral Titles Branch for more information.

Event Number: 5857241

Work Type: Technical Work

Technical Items: Geochemical, Geological, PAC Withdrawal (up to 30% of technical work required)

Work Start Date: 2021/JAN/02

Work Stop Date: 2021/DEC/17

Total Value of Work: \$ 60000.00

Mine Permit No:

Summary of the work value:

Title Number	Claim Name	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value	Submission Fee
1066779	A BB BRIDGE	2019/FEB/24	2022/FEB/24	2023/FEB/24	365	431.19	\$ 4311.91	\$ 0.00
1066780	BRIDGE NA	2019/FEB/24	2022/FEB/24	2023/FEB/24	365	215.31	\$ 2153.11	\$ 0.00
1066781	NA	2019/FEB/24	2022/FEB/24	2023/FEB/24	365	293.60	\$ 2936.03	\$ 0.00
1070161	ACE	2019/AUG/07	2021/AUG/05	2022/FEB/28	207	11127.44	\$ 62801.43	\$ 0.00

Financial Summary:

Total applied work value:\$ 72202.48

PAC name: Barker Minerals Ltd.

Debited PAC amount: \$ 12202.48

Credited PAC amount: \$ 0

Total Submission Fees: \$ 0.0

Total Paid: \$ 0.0

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Mineral Claim Exploration and Development Work/Expiry Date Change Confirmation

Recorder: BARKER MINERALS LTD (140410) **Submitter:** BARKER MINERALS LTD (140410)

Recorded: 2022/JAN/20

Effective: 2022/JAN/20

D/E Date: 2022/JAN/20

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission.

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Event Number: 5915049

Work Type: Technical Work
Technical Items: Geochemical, Geological

Work Start Date: 2021/JAN/19

Work Stop Date: 2022/JAN/19

Total Value of Work: \$ 15000.00

Mine Permit No:

Summary of the work value:

Title Number	Claim Name	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value	Sub-mission Fee
1070161	ACE	2019/AUG/07	2022/FEB/28	2022/APR/14	45	11127.44	\$ 13718.76	\$ 0.00

Financial Summary:

Total applied work value:\$ 13718.76

PAC name: Barker Minerals Ltd.

Debited PAC amount: \$ 0.0

Credited PAC amount: \$ 1,281.24

Total Submission Fees: \$ 0.0

Total Paid: \$ 0.0

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Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change Confirmation

Recorder: BARKER MINERALS LTD (140410) **Submitter:** BARKER MINERALS LTD (140410)

Recorded: 2022/MAR/15

Effective: 2022/MAR/15

D/E Date: 2022/MAR/15

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission.

Please attach a copy of this confirmation page to your report. Contact Mineral Titles Branch for more information.

Event Number: 5928245

Work Type: Technical Work
Technical Items: Geochemical, Geological

Work Start Date: 2022/JAN/29

Work Stop Date: 2022/MAR/14

Total Value of Work: \$ 15000.00

Mine Permit No:

Summary of the work value:

Title Number	Claim Name	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value	Sub-mission Fee
1092643	ACE 22	2022/JAN/28	2022/APR/14	2022/JUL/14	91	11146.98	\$ 13895.55	\$ 0.00

Financial Summary:

Total applied work value:\$ 13895.55

PAC name: Barker Minerals Ltd.

Debited PAC amount: \$ 0.0

Credited PAC amount: \$ 1,104.45

Total Submission Fees: \$ 0.0

Total Paid: \$ 0.0

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GEOLOGICAL & GEOCHEMICAL ASSESSMENT REPORT

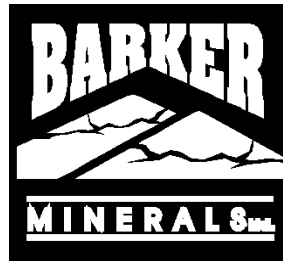
on the

Ace Property

Cariboo Mining Division, British Columbia

The geographic coordinates of the Ace property are:
52.8° North Latitude and 121.1° West Longitude or
625986 E and 5851878 N UTM coordinates (NAD 83)

The relevant map is:
N.T.S. Map No. 93A/14



for
Barker Minerals Ltd.
330 Valley Rd.
150 Mile House, B.C.
V0K 2G0

Prepared by:
Louis Doyle

June 20, 2022
Amended January 26, 2023

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1.0 SUMMARY

Work performed in 2020, 2021 and 2022 on Barker Minerals Ltd.'s Ace property consisted of rock sampling programs on new logging roads and in newly logged areas with follow up XRF analysis. Three hundred and forty-seven in-situ float rock samples in the field were analyzed 3 times each during this program while Two hundred and twenty-two float rock samples were collected in the field and analyzed by XRF at Barker's field office in Quesnel BC. This report describes the work done and associated geochemical results.

Twenty-one of the rock samples had highly anomalous gold values which are listed below. There appears to be no significant association of gold with any other elements. Previous petrographic studies on the Ace project determined that native gold was present as well as gold mineralization being associated with Bismuth and Tellurium elements.

The thirty-one samples high in Au are listed below.

<u>XRF No.</u>	<u>Au (ppm)</u>
3749	11.79
3768	10.48
3828	11.40
3905	25.86
3919	12.20
3927	9.94
3986	11.13
4105	10.41
4162	10.99
4186	20.46
4425	10.93
4455	11.12
4534	14.92
4544	10.95
4550	11.18
A2-1	9.81
A2-27	17.62
A2-28	12.55
A2-62	12.59
A2-145	10.54
A2-165	16.42

2.0 INTRODUCTION

This report describes assessment work performed in 2020, 2021 and 2022 on Barker Minerals Ltd.'s Ace property. The work was concentrated in the area of **tenure no. 1070161 (pre-amalgamation) and tenure no. 1092643 (post-amalgamation)**. Rock samples were analyzed by X-ray fluorescence (XRF) for multiple elements. The purpose was to add geochemical information to the existing database, and to identify potential mineralized lithologic horizons in an on-going mineral exploration program.

Definitions of technical terms used in this report are provided in Appendix A, Glossary of Technical Terms and Abbreviations. Chemical abbreviations are used for the elements discussed. The elements and abbreviations are also in the Glossary:

3.0 PROPERTY DESCRIPTION and LOCATION

The Ace property consists of contiguous claims listed in Table No. 1 – Ace Mineral Claims Details. The property's location in British Columbia is indicated in Figure No. 1 – Ace Property Location in British Columbia, and the mineral claims are outlined in Figure No. 2 – Barker Minerals Ltd. Mineral Claims. The mineral claims comprising the property are located approximately 10.0 km east of the north end of Cariboo Lake in the Cariboo Mining Division in British Columbia and are 100% owned by Barker Minerals Ltd. of 150 Mile House, B.C. The property is approximately 35 km northeast of the settlement of Likely and 100 km northeast the City of Williams Lake. The City of Prince George is 160 km to the north.

The geographic coordinates of the Ace property are:
52.8° North Latitude and 121.1° West Longitude or
625986 E and 5851878 N UTM coordinates (NAD 83).
The relevant map is:
N.T.S. Map No. 93A/14.

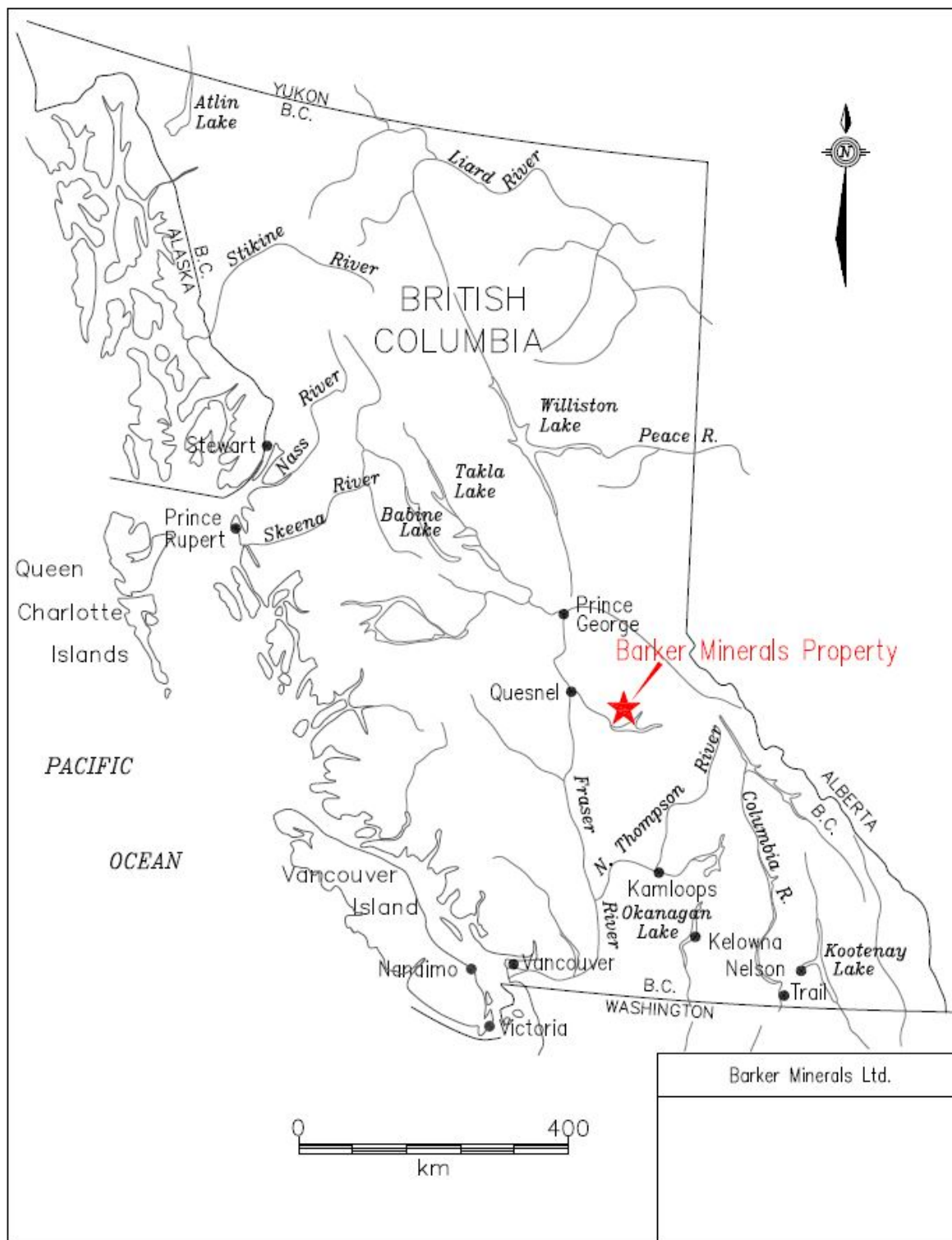


Figure No. 1 - Barker Minerals Ltd. Ace property location in British Columbia.

4.0 MINERAL CLAIMS

Pre-amalgamation

<u>Tenure Number</u>	Owner No.	<u>Owner</u>		<u>Status</u>	<u>Area (ha)</u>
1086280	140410	Barker Minerals Ltd.	100%	Good	19.539
1070161	140410	Barker Minerals Ltd.	100%	Good	11,127.44

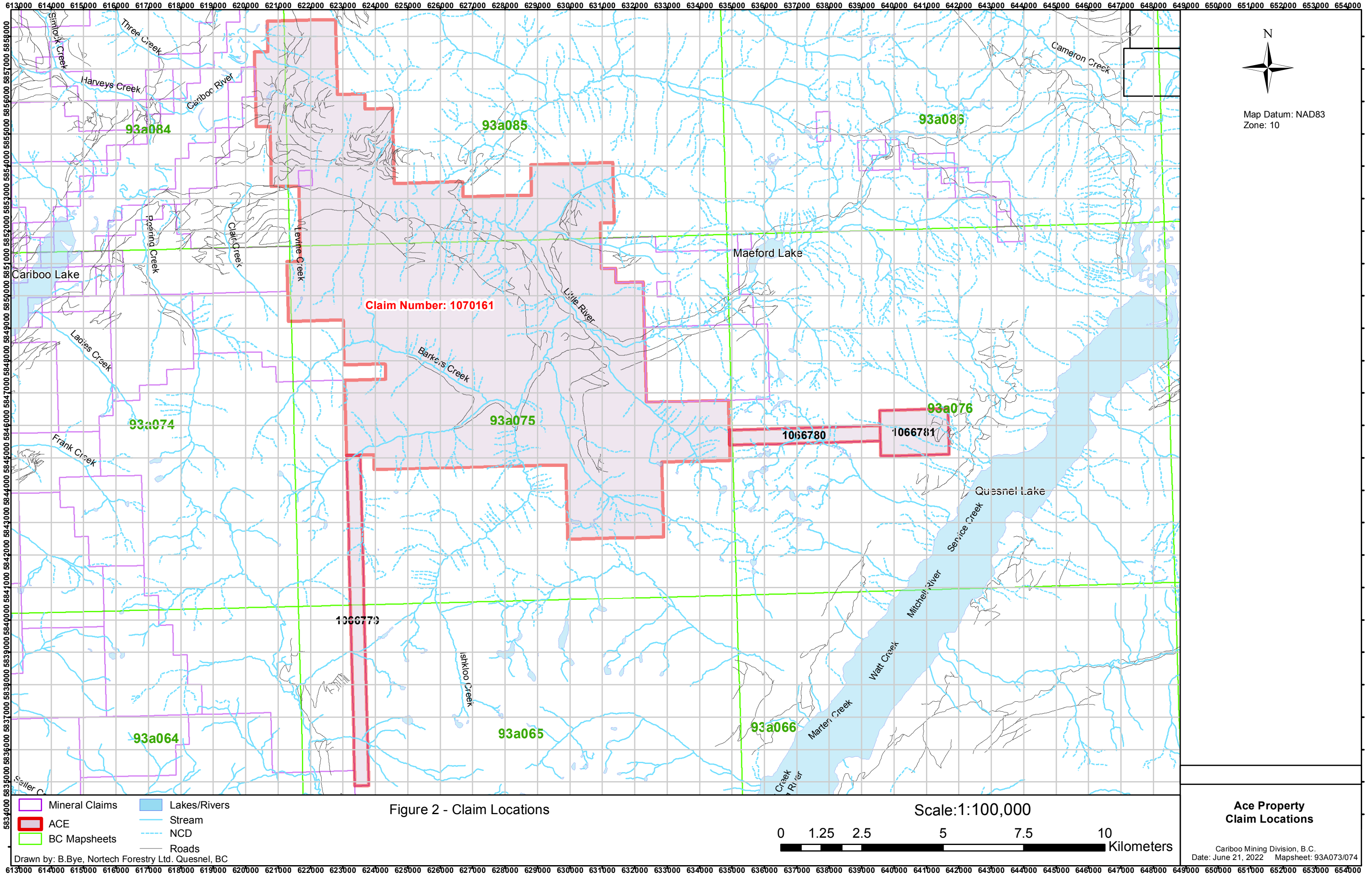
Total Area is **11,146.979** ha

Post amalgamation

<u>Tenure Number</u>	Owner No.	<u>Owner</u>		<u>Status</u>	<u>Area (ha)</u>
1092643	140410	Barker Minerals Ltd.	100%	Good	11,146.979

Total Area is **11,146.979** ha

Table No. 1 – Ace Mineral Claim Details, Barker Minerals Ltd.



5.0 PHYSIOGRAPHY and ACCESSIBILITY

The following description in *italics*, is after McKinley, 2004:

The property is situated in the central part of the Quesnel Highland between the eastern edge of the Interior Plateau and the western foothills of the Columbia Mountains. This area contains rounded mountains that are transitional between the rolling plateaus to the west and the rugged Cariboo Mountains to the east. Pleistocene and Recent ice sheets flowed away from the high mountains to the east over these plateaus and down to the southwest (Cariboo River), west (Little River) and northeast (Quesnel Lake), carving U-shaped valleys. The elevation ranges from 700-1650 m.

Precipitation in the region is heavy, as rain in the summer and snow in the winter. Drainage is to the west via the Cariboo, Little and Quesnel Rivers to the Fraser River. Quesnel Lake, the main scenic and topographic feature in the region, is a deep, long, forked, glacier-carved lake with an outlet at 725 m elevation. Vegetation is old-growth spruce, fir, pine, hemlock and cedar forest in all but the alpine regions of the higher mountains (mainly above 1400 m elevation).

Access to the Ace property is via gravel logging roads bearing northeast from Likely. Figure No. 3 shows access roads from Likely to Barker's mineral properties.

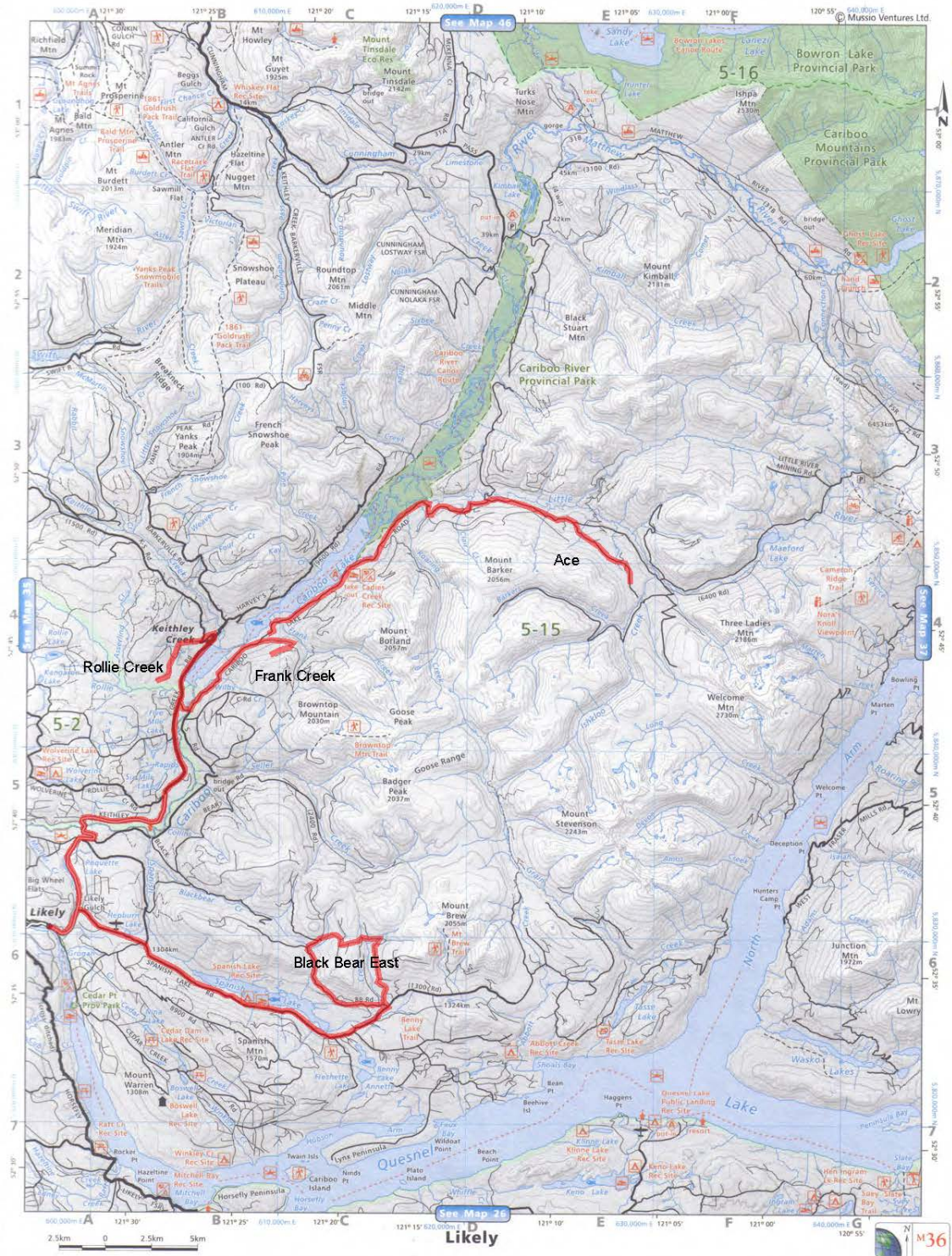


Figure No. 3 - Access roads from Likely to several of Barker Minerals' properties.

6.0 HISTORY

6.1 History of Work Done on the Ace Property

The Ace property has an extensive exploration work history beginning in 1980. There is no record of any mineral exploration work in the area of the current Ace property prior to 1980.

6.1.1 Work done in 1980

The relevant report is Assessment Report 9666 by M.G. Larsen.

“Huge boulders of well mineralized rock” were said to lie on a logged-off slope on the south side of Little River. Bornite, chalcopyrite, sphalerite and pyrite were noted in strongly metamorphosed sedimentary rocks.

6.1.2 Work done in 1993-94

The relevant report is Assessment Report 23733 by H.P. Salat and C.A.R. Lammle.

Prospecting, geological mapping and stream silt and soil sampling were done on the Ace claims, owned by Barker Minerals Ltd. Prospecting by L.E. Doyle, later president of Barker Minerals Ltd., discovered coarse gold flakes in a rivulet on the north side of the ridge east of Mount Barker. The original sediment Sample No. 93-11-1001 from culvert #7, approximately 4.5 km up the F Road, assayed 129.0 g/t Au. Check Sample Nos. 93-11-1002 and 1003 from the same location as the original sample assayed 73.8 g/t and 41.8 g/t Au.

Outcrop was sparse but an extensive train of mineralized quartz vein float, up to 1 to 2 metres in size, and a few outcrops, often sulphide-rich, contained pyrite, pyrrhotite and arsenopyrite, with lesser chalcopyrite, bornite, galena and sphalerite. The quartz samples were often anomalous in Bi, Cu, Cr, As, Ag, Pb and Zn besides Au. Bi, Cu and Cr were considered the best pathfinders for Au in the quartz samples. Geochemical and assay results from samples of mineralized quartz float were:

<u>F Road</u> <u>sample no.</u>	<u>geochem or</u> <u>assay results</u>
1047	555 ppb Au
1085	505 ppb Au
1123	775 ppb Au
1160	22.03 g/t Au, 8.80% As
1162	1.02 g/t Au
1163	0.59 g/t Au
1187	990 ppb Au
1188	1,900 ppb Au
1345	1.76 g/t Au

Hardychuck (S) Road

<u>sample no.</u>	<u>geochem or assay results</u>
1261	18.8 g/t Au, 2,025 ppm Bi, 1,252 ppm Pb
1263	1.51 g/t Au
1280	10.70% Pb, 1.42% Zn

Colleen Rd.	geochem or
<u>sample no.</u>	<u>assay results</u>
1326	>10,000 ppm Pb, >10,000 ppm Zn
1327	0.19 g/t Au
1328	0.16 g/t Au
1329	0.19 g/t Au
1344	3,750 ppm Pb, 2,294 ppm Zn
1358	23.71 g/t Au
1359	1.13 g/t Au

At certain locations mineralized quartz veins in outcrop were discovered. Grab samples from these returned:

F Road	geochem or
<u>sample no.</u>	<u>assay results</u>
1124	355 ppb Au

Slopes above end of F Road

	geochem or
<u>sample no.</u>	<u>assay results</u>
1148	0.41 g/t Au
1150	0.36 g/t Au

Colleen Road	geochem or
<u>sample no.</u>	<u>assay results</u>
1287	1.52 g/t Au
1289	6.05 g/t Au

Main Cirque	geochem or
<u>sample no.</u>	<u>assay results</u>
1176	140 ppb Au
1195	300 ppb Au
1196	425 ppb Au

The most prominent quartz vein in outcrop was at the site of Sample No. 1150 approximately 1.0 km uphill, SE of the highly anomalous stream sediment at culvert #7 on the F Road. Here a 0.5 m to 2.0 m wide rusty vein was observed to trend over 100 m.

Approximately 25 km of lines were cut and flagged for subsequent soil sampling. 750 soil samples were collected.

It was considered the quartz-related Au mineralization on the Ace property may be generally comparable with similar gold-bearing veins known at the Mosquito Creek and Cariboo Mountain gold mines and Island Mountain deposit in the Well-Barkerville area, 40 km to the NW. The similarities were:

Sulphide-rich quartz veins hosted in metamorphosed sediments in a similar geological setting. Bi, Ag and base metal sulphides with Au Cr-mica in alteration zones.

Comprehensive follow-up work was recommended.

6.1.3 Work done in 1995

The relevant report is Assessment Report 24286 by C.A.R. Lammle.

Prospecting, geological, petrographic, geochemical and geophysical work was done on the Ace claims by Barker Minerals Ltd.

Approximately 100 km of grid lines were cut and flagged and 1,780 soil samples were collected in the area of Colleen Road and the lower part of F road. 2,040 additional soils were collected to await analysis on a selective basis. Ground magnetometer and VLF-EM surveys were done over 109.7 line km.

The most significant geochemical and geophysical anomalies were assigned letters A to K, with the large "boron halo" feature given letter V. Individual magnetic anomalies varied from 200 m to 1,000 m in length and tended to parallel the NW-SE regional geological trend. Numerous electromagnetic conductors varying from 200 m to 600 m in length were defined.

Petrographic studies were done on several rock polished sections. Gold-bearing telluride minerals, bismuthenite, native bismuth and gold were observed in quartz in Sample No. 94-10-1358, the same sample from Colleen Road which assayed 23.71 g/t Au in the previous year's work. In this sample the volume of Au-Te and Au-Bi minerals were much higher than native gold. It was estimated that telluride minerals in the quartz was 100 times greater than that of native gold. It was suggested that the economic potential of Au in compounds with Te and Bi was probably higher than in native Au itself.

Further EM and soil sampling was recommended to complete the geophysical and geochemical surveys southeast toward the 1994 survey grid. Trenching and diamond drilling were also recommended.

6.1.4 Work done in 1996

The relevant report is Assessment Report 24988 by L.E. Doyle.

A magnetic survey was done on 8 placer claim units owned by Barker Minerals Ltd., situated in the west end of the Ace mineral claims, north of Mount Barker.

6.1.5 Work done in 1996

The relevant report is Assessment Report 24989 by C.A.R. Lammle, G.A. Shore & S.N. Roach.

600 fill-in soil samples were collected. Ground VLF-EM and magnetic surveys were done over 77.3 line km .

A conventional pole-dipole induced polarization (IP) geophysical survey was done over 26.4 line km.

A resistivity (3-D E-SCAN) survey was done around the location of culvert #7 on the F Road where coarse gold flakes were discovered in 1993. A shallow strong low resistivity anomaly, approximately 400 m x 400 m in area, was centered 1.5 km north of culvert #7 and occurred astride the quartz float train outlined in 1994. This was deemed to be a prime low resistivity anomaly worthy of follow-up, along with others, and it was recommended to enlarge the 3-D E-SCAN survey area and correlate the data with geological mapping before determining drill targets.

36 prospecting test pits and 280 metres of mechanical trenching were done. Rock samples from Test Pit 30 on F Road returned 1,065 ppb and 1,386 ppb Au. Rocks from trenches on Colleen and Hardychuck Roads had values up to 296 ppb and 213 ppb Au.

Further work was recommended to be done on the Ace property; this to include geological mapping, detailed stream sediment sampling and detailed mapping and sampling of existing trenches and 22 line km of detailed VLF-EM and magnetic surveys.

6.1.6 Work done in 1997

The relevant report is Assessment Report 25437 by J.G. Payne.

The Ace Grid was enlarged with 31.0 km of cut line. 11.9 km of magnetometer prospecting was done as a guide in locating trenches, 20 trenches (1,084 m total) were excavated, generally near the foot of Hardychuck Road, 343 rock chip and grab samples were collected, 336 soil samples, collected in 1996 on the periphery of the Ace grid, were analyzed in 1997, and stream sediment samples were collected.

Trenches exposed zones up to 10 m thick of semi-massive sulphide. Sample No. A97-50 on 'M Road' was quartz float with 6,420 ppb Au. The M Road is crossed by HLEM Conductor A, which would be discovered in the 2000 HLEM survey.

The rocks were considered to show many of the characteristics of the footwall rocks to a volcanogenic massive sulphide deposit. The major chargeability and resistivity anomaly which passes through the area of the main trenches and runs parallel with the host rocks was interpreted as being caused by a massive to semi-massive sulphide body at the top (northeast) side of a felsic rock unit. Drilling was recommended along the main zone of the felsic volcanic rocks.

6.1.7 Work done in 1998

The relevant report is Assessment Report 25904 by J.G. Payne.

Seven DDH holes (1,260 m) were drilled on the Ace property. Geological mapping was done. The 7 drill holes targeted conductivity, low resistivity and magnetic anomalies in a zone suspected to be underlain by the felsic rocks with a potential for massive sulphides.

An unspecified number of rock samples were collected in prospecting. Of 31 samples deemed anomalous on Table 1b of the assessment report, several sulphide-rich quartz floats were high in gold:

Sample no.	Au (ppb)	grid location
#148	9,130	16+75S 12+00 E at the foot of Jim Road
9821	14,620	13+50S 4+90E on main creek 500 m east of Colleen Road.

Other samples had >1,000 ppb Au or were highly anomalous in base metals or pathfinder elements. The common and widespread occurrence of sulphide-rich quartz float with high Au values were indications of a local source on the Ace property but the general lack of outcrop in the areas of most interest continued to challenge the discovery of bedrock sources.

Payne's opinion was that data from the 1998 work tended to confirm the presence of a volcanogenic massive sulphide environment associated with metamorphosed felsic volcanic rock along the trend of the quartz boulder field and the massive sulphides and gold-bearing quartz-sulphide veins were from the same geological environment. The area west of DDH 98-3 was considered to be a major exploration target. A broad geophysical anomaly in an area of 'felsite' rubble and abundant boulders of quartz veins anomalous in precious and base metals northeast of the 1998 drilling was also recommended for further exploration.

It was recommended to extend the geophysical and geochemical surveys east and west of the surveys along the axis of the main zone of the felsic volcanic rocks.

6.1.8 Work done in 2000

The relevant report is Assessment Report 26504 by J.G. Payne .

HLEM and magnetometer surveys were done to locate conductors that could be attributable to massive sulphide mineralization. Three conductors were discerned. Conductor A had a strike length of 1,200 m, was associated with a magnetic high and was open to the east. It was also associated with the main resistivity low anomaly from the 3-D E-SCAN survey of 1996. Conductor A crossed the M Road on which rock Sample No. A97-50 had 6,420 ppb Au in quartz float in 1997.

Sixteen float rock samples collected during prospecting were variously anomalous in precious, base and pathfinder elements. Sample No. 2106 had 4,100 ppb Au.

Geological mapping was recommended, especially in areas of potential felsic volcanic rocks that had not yet been examined. The HLEM anomalies were recommended to have a gravity survey done over them. It was anticipated that follow-up of this work would include trenching and diamond drilling.

6.1.9 Work done in 2001

The relevant report is Assessment Report 26805 by P.E. Walcott.

HLEM and gravity surveys were done on Ace property. The purpose of the HLEM survey was to better define existing EM anomalies. The gravity survey was to assist in the discrimination of graphitic and sulphide conductors, based on the premise that a conductor with an associated gravity anomaly could be attributed to a possible massive sulphide body. Several gravity anomalies were detected, some coincident with known conductors from the previous year's work. It was recommended that these gravity-conductor anomalies be investigated by drilling.

6.1.10 Work done in 2002

The relevant report is Assessment Report 27125 by L.E. Doyle.

Limited magnetic, HLEM and gravity surveys were continued at targeted areas.

Five DDH holes (646 m) were drilled. The small drill program, consisting of five widely spaced holes, tested only a few of the numerous geophysical, geochemical and geological targets on the property. Compilation of all existing data was recommended before further drilling would be proposed.

Expansion of the HLEM and gravity surveys along the strike of the favorable horizons in exploration for VMS massive sulphide mineralization was recommended.

6.1.11 Work done in 2003-04

The relevant report is Assessment Report 27655 by L.E. Doyle.

Eleven trenches (428 m) were excavated, targeting magnetic, HLEM and geochemical anomalies. The most significant outcome of the trenching may have been the discovery of

'coticule' rocks, inferred to represent metamorphosed Mn exhalites formed around subaqueous hydrothermal systems and can provide a marker unit and guide for exploration.

Recommendations for further work included:

prospecting to be continued for mineralized boulders as well as 'coticule' rocks; further trenching to test geophysical and geochemical anomalies in the F Road area and in the eastern part of the property; a reconnaissance program including geological mapping and lithogeochemical sampling to include delimiting the area of the 'felsite' rocks and to improve understanding of the regional structure and local geology; soil sampling was recommended in specific areas. An enzyme leach geochemical technique was recommended to analyze soils due to its effectiveness to 'see through' deep glacial cover; a Titan-24 IP geophysical survey to be done over the eastern part of the Ace property; additional drilling was recommended at known zones of alteration.

6.1.12 Work done in 2014-2016

The relevant assessment reports are by Turna, R., dated February 18, 2015 (AR 35157), July 31, 2015 (AR 35468), November 30, 2015 [AR 35717] and March 15, 2016 (AR 36160) and May 1, 2016. and July 20, 2016

In 2014 (AR 35157), 80 rock samples were collected on the flanks of Mount Barker.

In 2015 (AR 35468), 32 rocks were sampled on the ridge east of the mountain and 85 rock and 96 stream samples were collected in the vicinity of F Road. Three rock samples had 10.00 ppm Au, 10.50 ppm Au and 23.07 ppm Au.

In follow up work (AR 35717), 189 rock and 364 soils were sampled on the F and 8400 Roads. Three soils had 9.46 ppm Au, 11.35 ppm Au, 9.81 ppm Au.

In follow up work (AR 36160), 53 stream samples were collected from streams and seeps crossing the F Road. Two streams had 11.45 ppm Au and 12.55 ppm Au.

In follow up (AR dated May 1, 2016) work 193 rock samples were collected above the F Road. Some of these had anomalous results in Zn.

Continued exploration was recommended for quartz vein and intrusion related mineralization.

6.1.13 Work done in 2017

The relevant report is Assessment Report 37329 by Rein Turna.

226 rock samples were collected off the 8400 Road and F Road. Seven rock samples had gold values of 9.73 ppm, 10.67 ppm, 10.81 ppm, 11.15 ppm, 11.27 ppm, 11.99 ppm and 21.61 ppm Au. Continued exploration was recommended in accordance with regard to a synthesis of all previous work done and recommendations.

6.1.14 Work done in 2018

Work performed in 2018 is described in Assessment Reports 37739 and 37999 both by Rein Turna. Both of these Assessment Reports describe rock sampling done in follow up to soils sampled previously.

Assessment Report 37739 describes the analysis results of 225 float rock samples collected during this program. Eight rock samples had highly anomalous gold values (10.02 ppm, 10.45 ppm, 10.50 ppm, 10.71 ppm, 11.39 ppm, 11.57 ppm, 11.59 ppm, and 12.06 ppm Au).

Assessment Report 37999 describes the analysis results of 264 float rock samples. Ten of the samples had high results in gold)847.90, 13.18, 12.85, 12.62, 11.93, 10.97, 10.37, 9.65, 9.49 and 9.14 ppm Au).

More intensive and extensive rock and soil sampling was recommended along with a synthesis of the extensive work history be made to guide future work programs on the Ace property.

6.1.15 Work done in 2019

Rock sampling was done off the F Road branch of the 8400 Road on the south side of Little River on the central portion of the Ace property. A total of 303 float rock samples from 101 locations were analysed. The economic target was gold in quartz veins or within the rocks hosting the veins. Zn and Cu results are plotted on the Figure Nos. 9 and 10 after page 22. These elements were chosen for the maps as they are often best pathfinder elements for Au, and were more frequently detected during the survey than other elements. "<LOD" signifies the result is below the level of detection.

Rock Sampling XRF Results:

Area A (For complete results see Appendix G)

111 rock samples from Area A were analyzed. None of the samples contained detectable gold. 29 of the samples had elevated results in Zn and/or Cu.

Area B (For complete results see Appendix G)

192 rock samples from Area B were analyzed. 66 of the samples had elevated results in Zn and/or Cu. Five of the samples contained gold. None of the samples containing Au had significantly elevated results in Zn or Cu. The five samples high in Au are listed below.

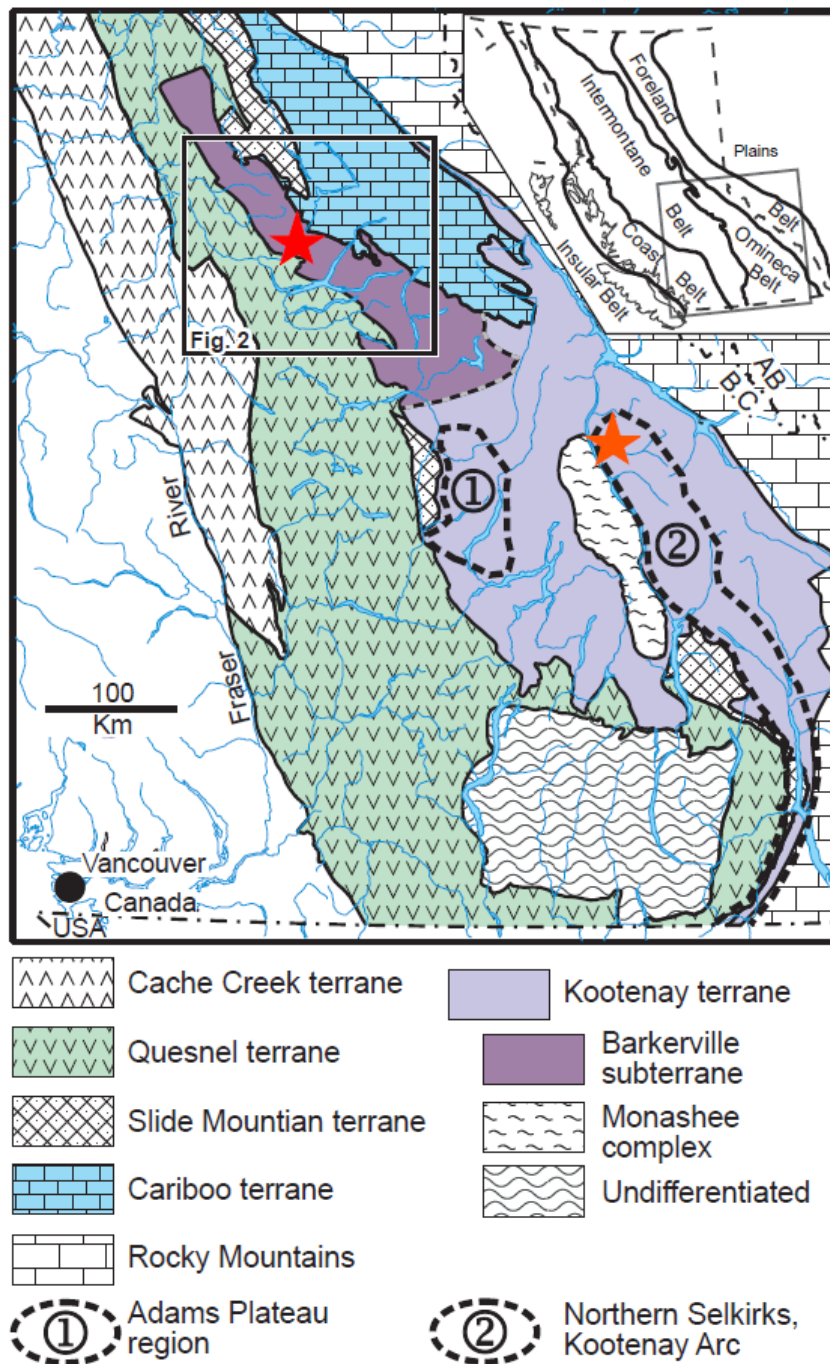


Figure No. 4 - Terrane Map of Southern British Columbia. Barker Minerals' properties are indicated by the red star over the Barkerville subterrane. The brown star to the SE is the Barkerville Gold Mine Ltd.' Goldstream volcanogenic massive sulphide deposit. Map is from Ferri, F. & Schiarizza, P., 2006.

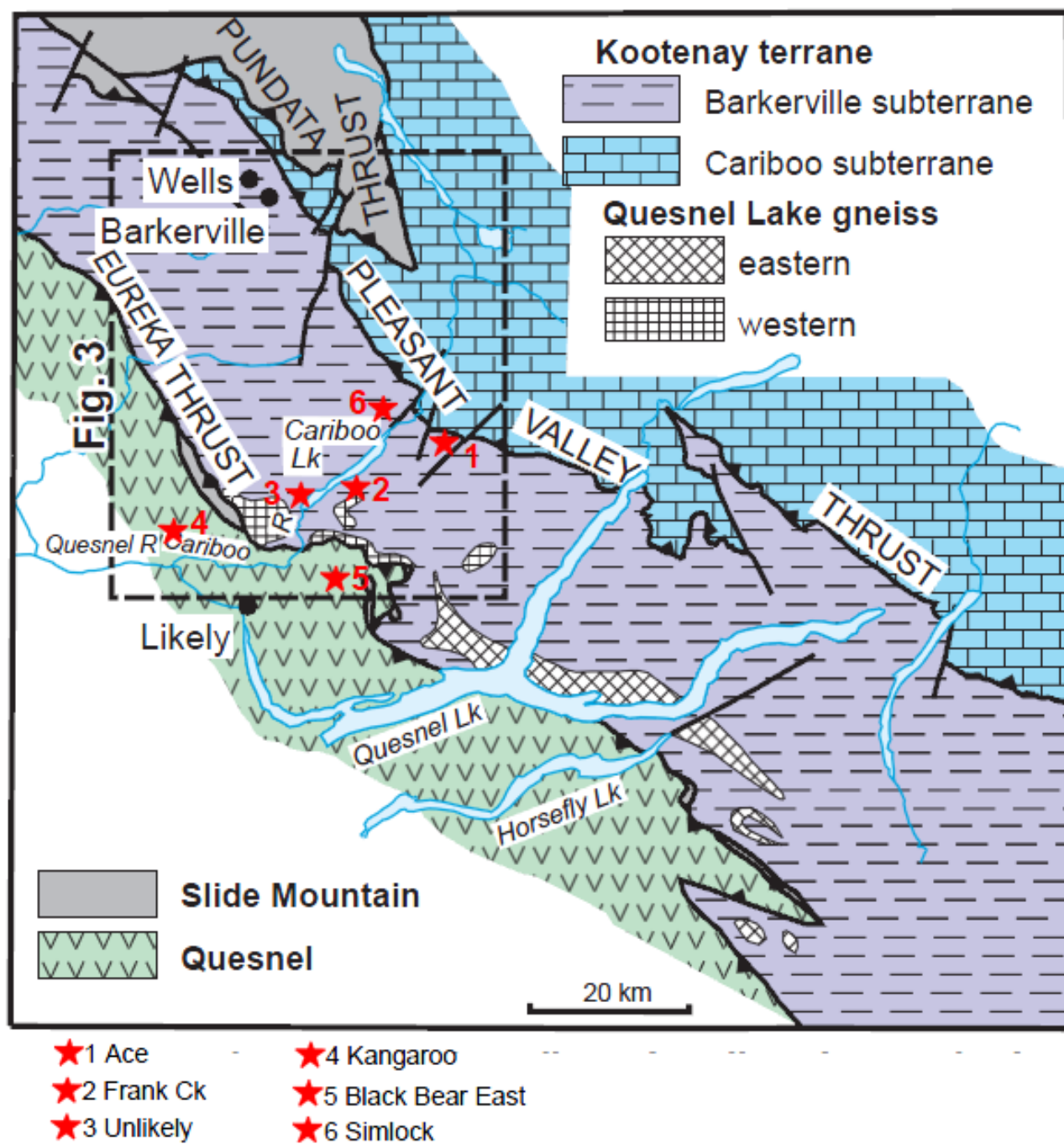


Figure No. 5 - Terrane Map of Cariboo Lake – Wells Area. Several Barker Minerals' properties are indicated by red stars. Map is from Ferri, F. & Schiarizza, P., 2006.

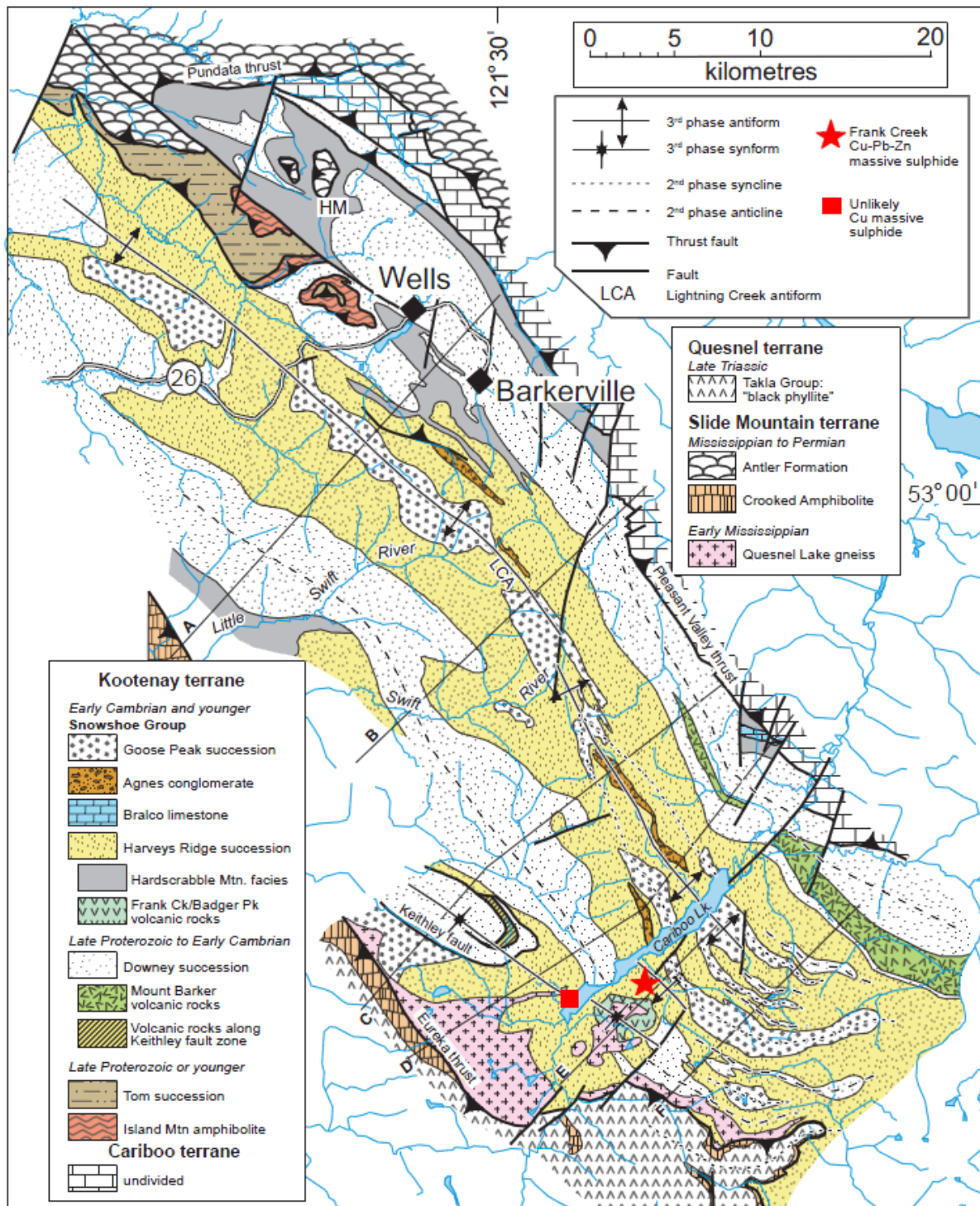


Figure No. 6 - Geology of Wells-Cariboo Lake area. Highlighted on the BCGS map are Barker Minerals' Frank Creek and Unlikely massive sulphide prospects. The Harveys Ridge succession consists of siltstone, quartzite and the Frank Creek volcanics. Map is from Ferri, F. & Schiarizza, P., 2006.

The geological descriptions below derive mainly from Struik (1988), Panteleyev et al. (1996) and Payne and Perry (2001).

During the mid-Jurassic the North American continental plate collided with a group of island arcs to the west. Regional deformation and metamorphism are related to these events.

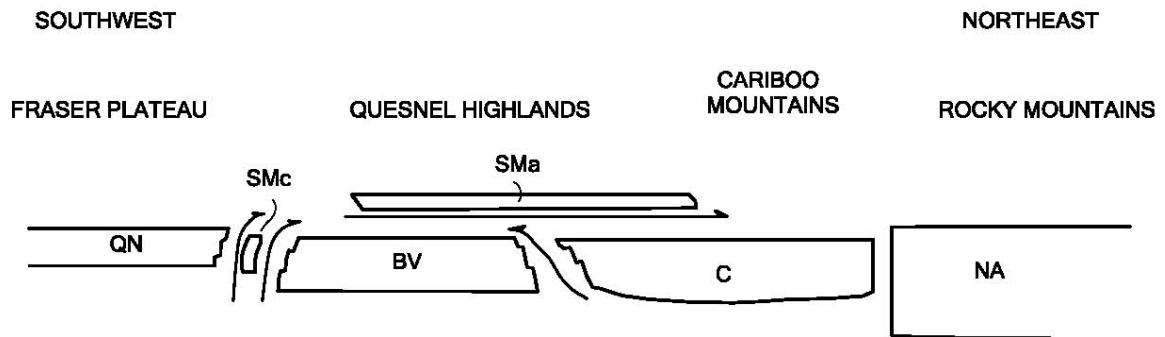


Figure No. 7 - Schematic regional structural section from southwest to northeast across the four Terranes in Barker Minerals' claims area, showing the relative structural position of the Terranes. The Terrane symbols are BV-Barkerville, C-Cariboo, Sma-Slide Mountain (Antler Formation), SMc-Slide Mountain (Crooked amphibolite), QN-Quesnel and NA-North American. (after Struik, 1988).

7.0 GEOLOGY

7.1 Regional Geology

Quesnel Terrane

The Late Triassic to Early Jurassic Quesnel Terrane...was accreted to the North American continent, in part by subduction and in part by obduction. The Eureka Thrust fault marks the boundary between the Quesnel and Barkerville terranes. The terrane is partly submarine and partly subaerial, consisting of volcanic and volcanoclastic rocks and co-magmatic intrusions, with minor carbonate lenses and related sedimentary rocks.

The principal assemblage in the Quesnel Terrane is the Triassic-Jurassic Nicola Group island arc – marginal basin sequence. The underlying rocks are the Crooked Amphibolite, part of the Slide Mountain assemblage, a mylonitized mafic and ultramafic unit of oceanic marginal basin volcanic and sedimentary rocks. Rocks of Quesnel Terrane and Crooked Amphibolite are structurally coupled and tectonically emplaced by the Eureka Thrust onto the Barkerville Terrane, to the east.

Two lithostratigraphic subdivisions of the Quesnel Terrane consists of: a basal Middle to Late Triassic metasedimentary unit of dominantly black phyllitic rocks, approximately 7 km thick, and an overlying Late Triassic to Early Jurassic volcanic arc assemblage, approximately 9 km thick. The overlying volcanic rocks outline a northwesterly trending belt of subaqueous and subaerial volcanic rocks, deposited along a series of volcanic-intrusive centres that define the Quesnel island arc of predominantly alkalic basalts.

Within...the northern extension of the Quesnel Trough, the term...Takla Group has been applied to rocks identical to the Quesnel belt rocks...Equivalent rocks to the south...are generally referred to as Nicola Group...Baily (1978) pointed out the similarity of the Quesnel volcanic units with both the Nicola Group rocks to the south and the Takla Group rocks to the north...The term Takla leads to ambiguity because in northern British Columbia it has been used for rocks in both Quesnel and Stikine terranes...The usage for the Triassic-Jurassic volcanic arc and related rocks in Quesnellia currently preferred is Nicola Group. The term Takla Group possibly should be discarded... (Panteleyev et al., (1996).

The Quesnel Trough is a well-mineralized region typical of other Late Triassic to Early Jurassic volcano-plutonic island arcs in the Cordillera. It hosts a wide variety of mineral deposits. The principal recent exploration and economic development targets in the central Quesnel belt are alkalic intrusion-related porphyry copper-gold deposits and gold-bearing propylitic alteration zones formed in volcanic rocks peripheral to some of the intrusions. Other important targets are auriferous quartz veins in the black phyllite metasedimentary succession. The veins in some black phyllite members have potential to be mined as large tonnage, low-grade deposits. Tertiary rocks are mineralized with copper and gold. Antimony-arsenic and mercury mineralization in some apparently low temperature quartz-calcite veins indicated the potential for epithermal deposits. Placer mining for gold, said to occur together with platinum, has been of major historical and economic importance.

Slide Mountain Terrane

Rocks of the Devonian to Late Triassic Slide Mountain Terrane were partly obducted, partly subducted during collision of an oceanic plate with the continent. Small slices of mainly mafic volcanic rocks and ultramafic rocks of the Slide Mountain Terrane occur in and parallel to the Eureka thrust. Minor lithologies include chert, meta-siltstone and argillite.

The Crooked Amphibolite, considered to likely be a part of the Slide Mountain Terrane, includes three major constituent rock types: greenstone, metagabbro and meta-ultramafite. North of Quesnel Lake, the map units consist of mafic metavolcanics, amphibolite, chlorite schist, serpentinite, ultramafic rocks and pillow lavas. Chemical analyses indicate subalkaline tholeiitic compositions of basalts formed on the ocean floor. If the Crooked Amphibolite is a sheared and metamorphosed equivalent of the Antler Formation and is part of the Slide Mountain Terrane, it is separated from the underlying Barkerville Terrane by the Eureka Thrust, a wide zone of mylonitization. The Crooked amphibolite and the overlying rocks of Quesnel Terrane are structurally coupled and emplaced tectonically onto Barkerville Terrane.

Barkerville Terrane

The Barkerville Terrane is made up of the Snowshoe Group and Quesnel Lake gneiss. The Snowshoe Group rocks are Upper Proterozoic to Upper Devonian metasediments, considered correlative in age with the Eagle Bay Formation in the Kootenay Terrane to the south. The Snowshoe Group rocks are dominated by varieties of grit, quartzite, pelite.

limestone and volcanoclastic rocks. The stratigraphic sequence is not well understood. The region was deformed by intense, complex, in part isoclinal folding and overturning. Locally, strong shear deformation produced mylonitic textures. The Quesnel Lake Gneiss is a Devonian to Mississippian intrusive unit varying in composition from diorite to granite to syenite. It is generally coarse grained, leucocratic, often with megacrysts of potassium feldspar. The main body of gneiss is 30 km long by 3 km wide and is elongated parallel to the eastern border of the Intermontane belt. Its contacts are in part concordant with, and in part perpendicular to, metamorphic layering.

The contact between the Barkerville Terrane and Cariboo Terrane to the east is the Pleasant Valley Thrust. The Barkerville and Cariboo Terranes were juxtaposed prior to emplacement of the Slide Mountain Terrane which was thrust over both of them. The northeastern third of the Barkerville Terrane is the main zone of economic interest in the Cariboo district. Struik described it as “gold-enriched”, because it contains the historic Wells and Barkerville gold mines and the Cariboo Hudson deposit, approximately 40 km and 20 km northwest of the project area, respectively.

Cariboo Terrane

The northeastern part of Barker Minerals’ ‘Peripheral’ claim group is underlain by Precambrian to Permo-Triassic marine peri-cratonic sedimentary strata of the Cariboo terrane. The Cariboo Terrane consists mainly of limestone and dolomite with lesser siliceous, clastic, sedimentary rocks and argillite. Some geologists believe that the Cariboo Terrane is a shallow, near-shore facies and the Barkerville is a deeper, offshore facies of the same erosion-deposition system. No rifting is suspected between the Cariboo Terrane and the North American continent, in contrast to that between the Barkerville Terrane and the North American continent. Lithologies within the Cariboo Terrane correlate well with parts of the Classier Platform and Selwyn Basin of Yukon and northern British Columbia.

The Cariboo and Barkerville Terranes are separated by the regional Pleasant Valley Thrust fault, which dips moderately to steeply northeast. Struik (1988) states the Cariboo block was thrust from the east over the Barkerville block along a strike length of over 100 km. The Cariboo Terrane was cut by the Jurassic-Cretaceous Little River stock, a medium-grained granodiorite grading to quartz monzonite. Some of the carbonate layers in the lowest part of the Cariboo terrane (or upper part of the Barkerville Terrane) are enriched in zinc and lead. Since the 1970's, preliminary exploration on stratiform Zn-Pb targets has been conducted in this area.

Glaciation and glacial deposits

The last glacial stage that affected the Quesnel Highland, the Fraser glaciation, began 30,000 years ago. Much of this ice had melted by 10,000 years ago, but small remnants are preserved high in the alpine areas of the Cariboo Mountains. At lower elevations, glaciers of this age scoured the debris left by preceding ice advances, almost completely destroying them, leaving a chaotic assemblage of unsorted till, moraine and drift, with lenses of gravel and sand that had been roughly sorted by melt water and rivers, leaving behind beds of silt and clay that were stratified by settlement in ice-dammed lakes. In the Cariboo area, the debris covers bedrock in valleys below 1,700 m, leaving typical glacial features such as U-shaped valleys, ice-sculpted drumlins, moraine terraces and glacier and river benches. On the Barker Minerals properties, glacial deposits range from one to a few tens of metres thick. Some glacial till deposits are overlain by well-bedded glaciolacustrine clay and silt deposits up to a few tens of metres thick.

In much of the Cariboo district, a layer of distinctive, hard, compact, semi-rigid blue clay sits either on or slightly above bedrock and acts as “false” bedrock. It was formed from glacial drift left behind by the last ice advance prior to the Fraser glaciation and was compacted by the weight of the Fraser stage ice. In the placer-gold areas of the Cariboo, large amounts of gold were recovered from gravel resting on this clay. In places the clay layer was penetrated by the placer miners to reach richer “pay streaks” on true bedrock below.

7.2 Local Geology at Ace Area

The Ace property, and Little River area in general, are situated on the Barkerville Terrane which is in fault contact with the Cariboo Terrane to the northeast. The property is underlain by the Palaeozoic Downey succession of the Snowshoe Group. The Downey succession consists of micaceous quartzite, phyllite and schist, with some marble and amphibolite.

The Ace property is underlain by a sequence of metamorphosed and strongly deformed sedimentary and possibly intermediate volcanic rocks. The most prevalent lithologies are quartz-feldspar-muscovite-chlorite±biotite±garnet-bearing schists. Notable as well, is a thick, pyrite and pyrrhotite-rich graphitic layer. Black, locally graphitic phyllites, containing pyrite and pyrrhotite, occur on lower slopes. Calcareous argillite, quartzite and limestone are also present but are poorly exposed.

All rock formations in the area have experienced greenschist facies metamorphism. Metamorphic grade increases toward the southeast. All the rocks show at least one foliation or pervasive cleavage. The original bedding is rarely evident and relationships between units are difficult to determine.

8.0 EXPLORATION PROGRAM, 2020, 2021 & 2022

8.1 Sampling Method and Approach

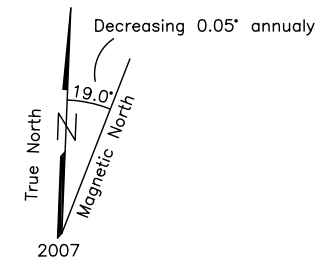
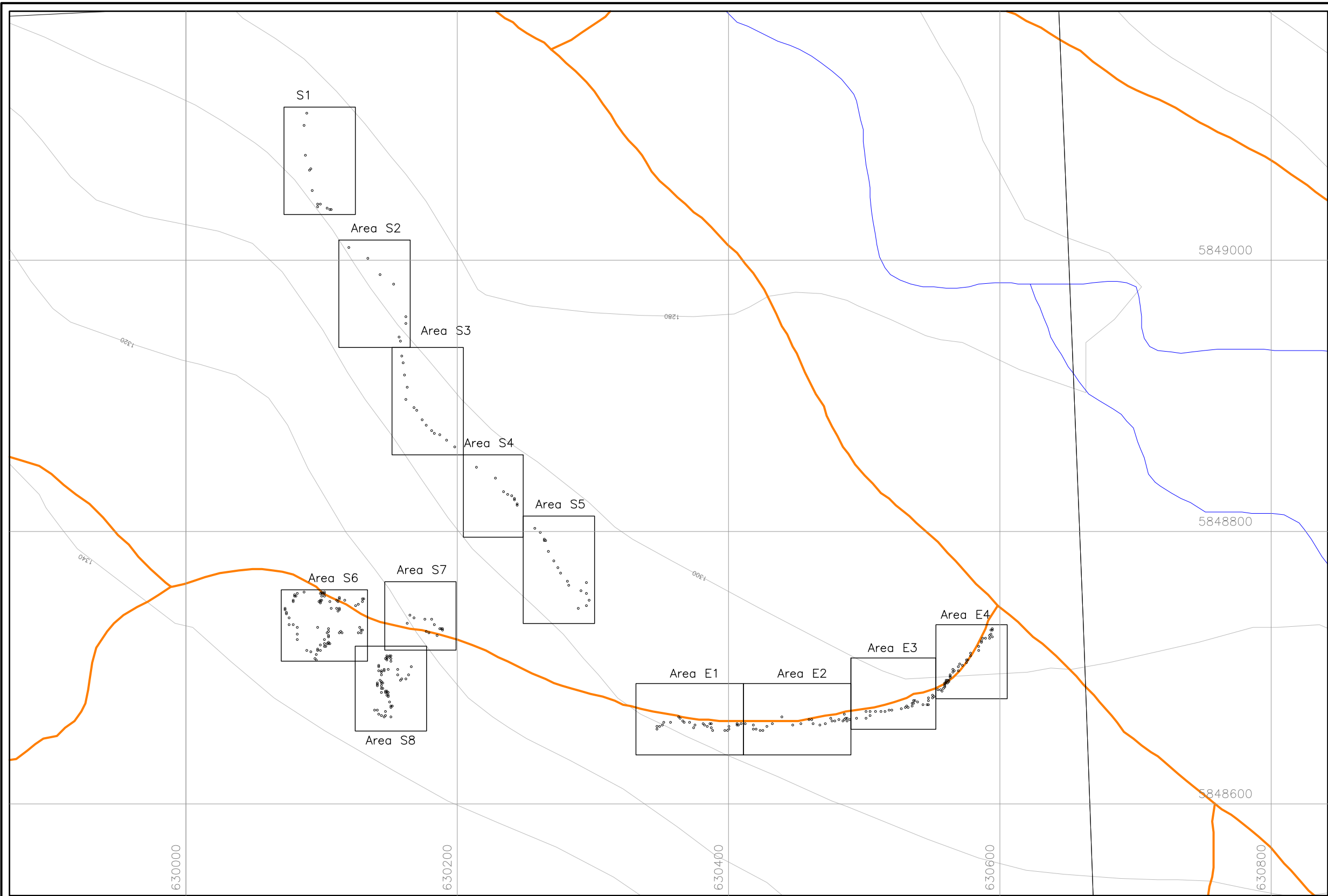
Float rocks collected in 2020 and 2021 were analyzed in 2022 for multiple elements using the Niton XL3t handheld X-ray fluorescence analyzer from Thermo Scientific Inc. Further information on this instrument is at the Niton website <http://www.niton.com/en/niton-analyzers-products/xl3/xl3t>. An overview of sample analysis using energy dispersive X-ray fluorescence (EDXRF), adapted from the Niton website, is in Appendix B.

Coordinates were collected at all sample locations. The coordinates and rock descriptions are provided in Table No. 2. The rocks were analyzed in a manner to determine both their “high grade” and “low grade” values at each site, in order to minimize a “nugget” effect and to determine background values. Thus, at each in-situ sampling location three XRF analysis were taken for their representative geochemical values. Barren granite was used for calibration of the XRF analyzer.

The XRF analysis method does not replace laboratory assay. It detects the presence or absence of multiple elements in prospecting and, up to a certain point, the intensity of mineralization and correlation among elements in a specimen. The XRF is very useful in analysis for base economic and pathfinder metals though Au needs to be in relatively high grade in order to be detected by the XRF.

8.2 Economic Targets and Work Done

Rock sampling was done off the new logging road systems in upper Ishkloo Creek and its tributaries. A total of three hundred and forty-seven in-situ rock samples were analyzed three times each in twelve sample areas with fifteen samples containing elevated gold values. A further 206 float rock samples were collected and analyzed with six samples containing elevated gold. The economic target was gold in quartz veins or within the rocks hosting the veins. Zn and Cu results are plotted on the chart in Appendix G. These elements were chosen for the maps as they are often best pathfinder elements for Au, and were more frequently detected during the survey than other elements. “<LOD” signifies the result is below the level of detection.

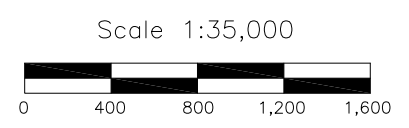


UTM Coordinate System
Map Datum: NAD 83
Zone: 10

For Area S1 see Figure No.
For Area S2 see Figure No.
For Area S3 see Figure No.
For Area S4 see Figure No.
For Area S5 see Figure No.
For Area S6 see Figure No.
For Area S7 see Figure No.
For Area S8 see Figure No.
For Area E1 see Figure No.
For Area E2 see Figure No.
For Area E3 see Figure No.
For Area E4 see Figure No.

LEGEND

- Topographic Contour & Elevation
Contour interval 20 metres
- Creek, Pond
- Road
- 2021 sampling location

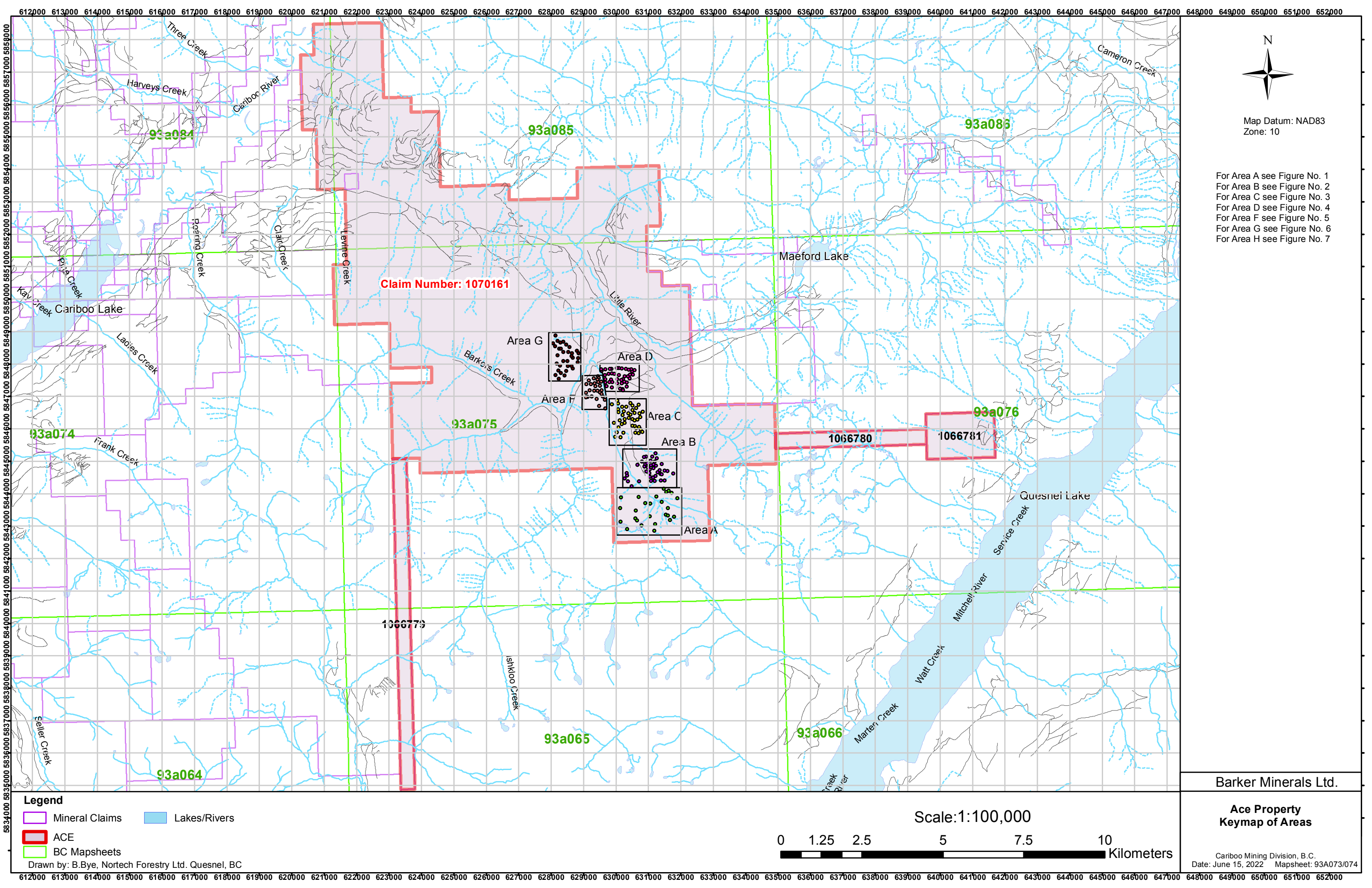


BARKER MINERALS LTD.

ACE PROPERTY
Keymap of Areas

Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14	Date: November 30, 2021
	Fig.No. .



Map Datum: NAD83
Zone: 10

For Area A see Figure No. 1
For Area B see Figure No. 2
For Area C see Figure No. 3
For Area D see Figure No. 4
For Area F see Figure No. 5
For Area G see Figure No. 6
For Area H see Figure No. 7

Legend

Mineral Claims
ACE
BC Mapsheets

Lakes/Rivers

Drawn by: B.Bye, Nortech Forestry Ltd. Quesnel, BC

Scale: 1:100,000

0 1.25 2.5 5 7.5 10 Kilometers

Barker Minerals Ltd.

**Ace Property
Keymap of Areas**

Cariboo Mining Division, B.C.
Date: June 15, 2022 Mapsheet: 93A073/074

Rock sampling XRF results:

8.3 Work done in 2020 - 2021

Area A (For complete results see Appendix G)

Twenty-six rock samples were collected from Area A which were analyzed. One of the samples contained detectable gold. (A2-1 – 9.81 ppm Au) Six of the samples had elevated results in Zn and/or Cu.

Area B (For complete results see Appendix G)

Forty-one rock samples from Area B were analyzed. Three of the samples contained detectable gold. (A2-27 – 17.62 ppm Au, A2-28 – 12.55 ppm Au, A2-62 – 12.59 ppm Au). Twelve of the samples had elevated results in Zn and/or Cu.

Area C (For complete results see Appendix G)

Forty-one rock samples from Area A were analyzed. None of the samples contained detectable gold. Seven of the samples had elevated results in Zn and/or Cu.

Area D (For complete results see Appendix G)

Forty rock samples from Area A were analyzed. One of the samples contained detectable gold. (A2-145 10.54 ppm Au). Fifteen of the samples had elevated results in Zn and/or Cu.

Area E1 (For complete results see Appendix G)

Eighty-one sample analysis were taken. Three of the samples contained detectable gold. (4105 – 10.41 ppm Au, 4162 – 10.99 ppm Au, 4186 20.46 ppm Au). Six of the samples had elevated results in Zn and/or Cu.

Area E2 (For complete results see Appendix G)

Eighty sample analysis were taken. None of the samples contained detectable gold. Twenty of the samples had elevated results in Zn and/or Cu.

Area E3 (For complete results see Appendix G)

Eighty-three sample analysis were taken. None of the samples contained detectable gold. Twelve of the samples had elevated results in Zn and/or Cu.

Area E4 (For complete results see Appendix G)

One hundred and thirty-seven sample analysis were taken. Two of the samples contained detectable gold. (4424 – 10.93 ppm Au, 4455 11.12 ppm Au). Thirty-one of the samples had elevated results in Zn and/or Cu.

Area F (For complete results see Appendix G)

Twenty-six rock samples from Area F were analyzed. One of the samples contained detectable gold. (A2-165 – 16.42 ppm Au) Twelve of the samples had elevated results in Zn and/or Cu.

Area G (For complete results see Appendix G)

32 rock samples from Area G were analyzed. None of the samples contained detectable gold. Eleven of the samples had elevated results in Zn and/or Cu.

Area S1 (For complete results see Appendix G)

Thirty-six sample analysis were taken. None of the samples contained detectable gold. Six of the samples had elevated results in Zn and/or Cu.

Area S2 (For complete results see Appendix G)

Twenty-three sample analysis were taken. None of the samples contained detectable gold. Eight of the samples had elevated results in Zn and/or Cu.

Area S3 (For complete results see Appendix G)

Forty-one sample analysis were taken. None of the samples contained detectable gold. Nine of the samples had elevated results in Zn and/or Cu.

Area S4 (For complete results see Appendix G)

Thirty-six sample analysis were taken. Two of the samples contained detectable gold. (4550 – 11.18 ppm Au, 4544 10.95 ppm Au). Six of the samples had elevated results in Zn and/or Cu.

Area S5 (For complete results see Appendix G)

Fifty sample analysis were taken. One of the samples contained detectable gold. (4534 – 14.92 ppm Au). Twelve of the samples had elevated results in Zn and/or Cu.

Area S6 (For complete results see Appendix G)

Two hundred and sixty sample analysis were taken. Three of the samples contained detectable gold. (3749 – 11.79 ppm Au, 3768 – 10.48 ppm Au, 3828 – 11.40 ppm Au). Sixty of the samples had elevated results in Zn and/or Cu.

Area S7 (For complete results see Appendix G)

Thirty-eight sample analysis were taken. None of the samples contained detectable gold. Nine of the samples had elevated results in Zn and/or Cu

Area S8 (For complete results see Appendix G)

One hundred and seventy-two sample analysis were taken. Four of the samples contained detectable gold. (3905 – 25.86 ppm Au, 3919 – 12.20 ppm Au, 3927 – 9.94 ppm Au, 3986 – 11.13 ppm Au). Fifty-four of the samples had elevated results in Zn and/or Cu.

9.0 CONCLUSIONS

Fifteen of the in-situ rock samples had high results in Au. Six samples in Area A, B, C, D, F and G also had high results in gold. The locations of these samples should be followed up by more intensive and extensive rock and soil sampling.

Historic work in the Ace Property area determined gold occurs in quartz veins on the property. The 2020 and 2021 rock sampling programs were of limited scope. A few high gold samples correlated with zinc and copper. Most elevated gold values were not accompanied by elevated results in the elements deemed to be possible pathfinders, (zinc and copper). This may suggest that most gold that may occur in host veins, does so as a single native metal which has also been confirmed in previous petrographic studies of gold rich samples on the Ace project.

10.0 RECOMMENDATIONS

More intensive and extensive rock and soil sampling is recommended to follow up the high gold results got in 2020 and 2021 programs. Also, the very extensive work history of the Ace property resulted in recommendations for comprehensive follow up work to be done. A synthesis of the historical work should be done along with work recommended by the previous programs in order to help plan the next stage of exploration.

APPENDIX A

Glossary of Technical Terms and Abbreviations

Ag	Silver.
Anomalous	Chemical and mineralogical changes and higher than typical background values in elements in a rock resulting from reaction with hydrothermal fluids or increase in pressure or temperature.
Anomaly	The geographical area corresponding to anomalous geochemical or geophysical values.
As	Arsenic.
Au	Gold.
Background	The typical concentration of an element or geophysical response in an area, generally referring to values below some threshold level, above which values are designated as anomalous.
BCGS	British Columbia Geological Survey.
B.C. MEMPR	British Columbia Ministry of energy Mines and Petroleum Resources.
Bi	Bismuth.
Cd	Cadmium.
cm	Centimetre.
Co	Cobalt.
Cu	Copper.
Cratonic	Pertaining to a craton, an old part of the continental crust, generally making up the interior portion of a continent such as North America.
DCIP	An electrical method which uses the injection of current and the measurement of voltage and its rate of decay to determine the subsurface resistivity and chargeability.
DDH	Diamond drill hole.
eg.	<i>exempli grātiā</i> (for the sake of example).
EM	Electromagnetic.
E-W	East-West.
F	Fluorine.
Float	Loose rocks or boulders; the location of the bedrock source is not known.

GBC	Geoscience British Columbia.
Grab sample	A sample of a single rock or selected rock chips collected from within a restricted area of interest.
GSC	Geological Survey of Canada.
g/t	Grams per tonne (metric tonne). 34.29 g/t (metric tonnes) = 1.00 oz/T (short tons).
Ha	Hectare - an area totalling 10,000 square metres, e.g., an area 100 metres by 100 metres.
Heavy mineral concentrate	A 10 kg sample is sieved and submitted to heavy liquid separation. The resultant heaviest concentrate is then separated into magnetic and non-magnetic portions. These are then examined under microscope or assayed.
Hg	Mercury.
HLEM	Horizontal loop electromagnetic.
Intrusive	A magmatic rock that cuts into and alters older rocks and may be the source of minerals deposited into the rocks intruded, creating skarn or porphyry type mineral deposits.
IP	Induced polarization geophysical survey.
kg	Kilogram.
km	Kilometre.
lb.	Pound.
Leucocratic	Light-coloured.
<LOD	Below the level of detection.
m	Metre.
Max-Min	An HLEM technique to test for resistivity and conductivity of rocks.
µm	Micron, micro-metre, one millionth of a metre.
Mn	Manganese.
Mo	Molybdenum.
MT	Magnetotelluric. A electrical method that uses natural variations in the Earth's magnetic field to induce electric current in the ground to determine the subsurface resistivity.

my	Million years.
NE-SW	Northeast-Southwest.
NNW-SSE	North northwest – South southeast.
NW	Northwest.
NW-SE	Northwest - Southeast.
N-S	North-South.
OF	Open File.
Orogenic	The physical manifestations of the process of mountain building. Orogens are usually long, thin, arcuate tracts of rock that are geologically active and have a pronounced linear structure resulting in terranes.
oz.	Ounce.
oz/st	ounces per short ton (Imperial measurement, same as oz/T). 34.29 g/t (metric tonnes) = 1.00 oz/st (short tons).
oz/T	ounces per ton (Imperial measurement). 34.29 g/t (metric tonnes) = 1.00 oz/T (short tons).
Pathfinder	A metallic element associated with an ore element such as silver or gold. Areas of anomalous “pathfinder” elements can suggest the possible presence of ore elements though the latter may not be detected initially.
Pb	Lead.
Porphyry	A deposit where primarily Cu-bearing minerals occur in disseminated grains or veinlets through a large volume of rock within or in close association with intrusive igneous rocks. Au and Mo are also important products of porphyry deposits.
Potassic alteration	Typical of porphyry copper and lode gold deposits, results in production of micaceous, potassic minerals such as biotite in iron-rich rocks, muscovite mica or sericite in felsic rocks, and orthoclase (adularia) alteration, often quite pervasive and producing distinct salmon-pink alteration zones.
ppb	Parts per billion.
ppm	Parts per million (1 ppm = 1,000 ppb = 1 g/t).
Propylitic alteration	Alteration of rocks due to hot fluids that have a high sodium ion composition. It typically results in epidote–chlorite–albite alteration with pyrite.
Protolith	The original rock before it was metamorphosed.

QUEST	Quesnellia Exploration Strategy, a BCGS geophysical survey.
Sedex	Sedimentary-exhalative mineral deposit type.
SE	Southeast.
Skarn	Forms by chemical metasomatism of rocks in the contact zone of intrusive rocks with rocks often containing carbonate minerals. Skarns in the igneous environment are associated with hornfels and wider zones of calc-silicate rocks. Skarns are often hosts for copper, lead, zinc, iron, gold, molybdenum, tin, and tungsten ore deposits.
Sb	Antimony.
Talus	A collection of rock fragments at the base of crags or mountain cliffs, that has accumulated through rockfall from adjacent cliff faces. Also called scree.
Te	Tellurium.
TEM or TDEM	Time Domain EM.
Tensor-magnetotelluric	See MT.
Terrain	An arbitrarily defined geographic location.
Terrane	A major crustal block with a particular geologic history.
Tholeiitic	A type of basalt. The most common volcanic rocks on Earth, produced by submarine volcanism at mid-ocean ridges and make up much of the ocean crust. Chemically, these basalts have been described as subalkaline, that is, they contain less (Na_2O plus K_2O) at similar SiO_2 than alkali basalt.
TRIM	Terrain Resource Information Management, series of 1:20,000 scale maps.
VLF	Very low frequency.
VLF-EM	Very low frequency electromagnetic.
VMS	Volcanic-related massive sulphide.
VHMS	Volcanic-hosted massive sulphide. Same as VMS.
XRF	X-ray florescence.
Zn	Zinc.

APPENDIX B

Analytical Methods

Overview of sample analysis using energy dispersive X-ray fluorescence using the Thermo Scientific Niton XL3t handheld XRF analyzer

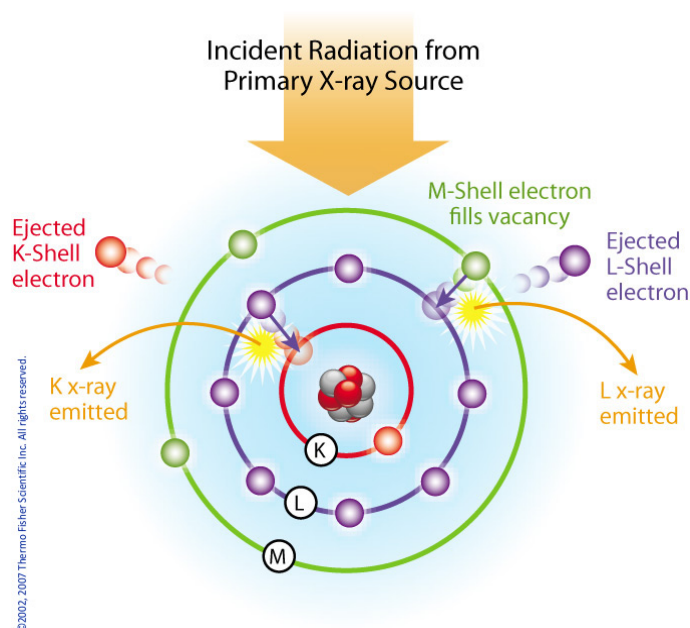
Thermo Scientific portable energy-dispersive x-ray fluorescence (EDXRF) analyzers, commonly known as XRF analyzers, can quickly and nondestructively determine the elemental composition of metal and precious metal samples of rocks, ore and soil.

Up to 40 elements may be analyzed simultaneously by measuring the characteristic fluorescence x-rays emitted by a sample. XRF analyzers can quantify elements ranging from magnesium (Mg - element 12) through uranium (U - element 92) and measure x-ray energies from 1.25 keV up to 85 keV in the case of Pb K-shell fluorescent x-rays excited with a ^{109}Cd isotope. These instruments also measure the elastic (Raleigh) and inelastic (Compton) scatter x-rays emitted by the sample during each measurement to determine, among other things, the approximate density and percentage of the light elements in the sample.

Elemental Analysis - A Unique Set of Fingerprints

How does XRF work? Each of the elements present in a sample produces a unique set of characteristic x-rays that is a "fingerprint" for that specific element. XRF analyzers determine the chemistry of a sample by measuring the spectrum of the characteristic x-ray emitted by the different elements in the sample when it is illuminated by x-rays. These x-rays are emitted either from a miniaturized x-ray tube, or from a small, sealed capsule of radioactive material.

1. A fluorescent x-ray is created when an x-ray of sufficient energy strikes an atom in the sample, dislodging an electron from one of the atom's inner orbital shells.
2. The atom regains stability, filling the vacancy left in the inner orbital shell with an electron from one of the atom's higher energy orbital shells.
3. The electron drops to the lower energy state by releasing a fluorescent x-ray, and the energy of this x-ray is equal to the specific difference in energy between two quantum states of the electron.



Atom emits characteristic X-rays when illuminated by x-rays from a primary source.

When a sample is measured using XRF, each element present in the sample emits its own unique fluorescent x-ray energy spectrum. By simultaneously measuring the fluorescent x-rays emitted by the different elements in the sample, the Thermo Scientific portable XRF analyzers can rapidly determine those elements present in the sample and their relative concentrations - in other words, the elemental chemistry of the sample.



Overview of the Thermo Scientific Niton XL3t handheld XRF analyzer.

APPENDIX C

REFERENCES

Reports listed below which are Assessment Reports are available for free download from the BC Geological Survey (BCGS) Assessment Report Indexing System (ARIS) at the Ministry of Energy, Mines and Petroleum Resources' website. www.empr.gov.bc.ca/Mining/Geoscience/ARIS

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APPENDIX D

STATEMENT of AUTHOR'S QUALIFICATIONS

This report was prepared by Louis E. Doyle, Prospector, who has 27 years experience prospecting and managing exploration projects in the Cariboo Region of British Columbia.

APPENDIX E

ACE PROPERTY

STATEMENT OF EXPENDITURES

Barker Minerals Ltd.

Work was completed between January 1, 2020 to December 24, 2020

Work was done on claim # 1070161

Event # 5857236

Ace Property - Geological

	Date	Days	Rate	Sub-total
Louis Doyle				
Managing & interpretation		2	\$ 600.00	\$ 1,200.00
Room & board		2	\$ 100.00	\$ 200.00
				\$ 1,400.00

Ace Property - Geological

Brian Hall

Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Room & board		5	\$ 100.00	\$ 500.00
Vehicle & gas		5	\$ 150.00	\$ 750.00

Louis Doyle

Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area A)		1	\$ 600.00	\$ 600.00
Room & board		5	\$ 100.00	\$ 500.00

Louis Doyle

Rock sample collections (Area B)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area B)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area B)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area B)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area B)		1	\$ 600.00	\$ 600.00
Room & board		5	\$ 100.00	\$ 500.00

Continued on the next page

Barker Minerals Ltd.

Work was completed between January 1, 2020 to December 24, 2020

Work was done on claim # 1070161

Event # 5857236

Brian Hall

Rock sample collections (Area B)	1	\$	600.00	\$	600.00
Rock sample collections (Area B)	1	\$	600.00	\$	600.00
Rock sample collections (Area B)	1	\$	600.00	\$	600.00
Rock sample collections (Area B)	1	\$	600.00	\$	600.00
Rock sample collections (Area B)	1	\$	600.00	\$	600.00
Room & board	5	\$	100.00	\$	500.00
Vehicle & gas	5	\$	150.00	\$	750.00
XRF rental	10	\$	200.00	\$	2,000.00
					\$ 17,500.00

Ace Property - Travel to and from

Louis Doyle

Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Room & board	2	\$	100.00	\$	200.00
Vehicle & gas	2	\$	150.00	\$	300.00

Brian Hall

Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Room & board	2	\$	100.00	\$	200.00
Vehicle & gas	2	\$	150.00	\$	300.00

Sub-total \$ 3,400.00

Ace Property - Misc. expenditures

Safety equipment (MTC), exploration supplies & equipment, communication devices & quad

Exploration supplies & equipment				\$	245.00
First aid equipment	10	\$	100.00	\$	1,000.00
Quad rental	10	\$	100.00	\$	1,000.00

Communication devices

Hand held radios, satellite phones & SPOT locators	10	\$	24.00	\$	240.00
					Sub-total \$ 2,485.00

Barker Minerals Ltd.

Work was completed between January 1, 2020 to December 24, 2020

Work was done on claim # 1070161

Event # 5857236

Ace Property Expenditure Summary

Geological	Sub-total	\$	1,400.00
Geochemical	Sub-total	\$	17,500.00
Travel to and from	Sub-total	\$	3,400.00
Misc. expenditures	Sub-total	\$	2,485.00
Ace Expenditure Total		\$	24,785.00

Barker Minerals Ltd.

Work was completed between January 2, 2021 to December 17, 2021

Work was done on claim # 1070161

Event # 5857241

Ace Property - Geological

	Date	Days	Rate	Sub-total
Louis Doyle				
Managing & interpretation		3	\$ 600.00	\$ 1,800.00
Room & board		3	\$ 100.00	\$ 300.00
Colleen Doyle				
Report compilation and filing		1	\$ 300.00	\$ 300.00
Room & board		1	\$ 100.00	\$ 100.00
				\$ 2,500.00

Ace Property - Geological

Louis Doyle				
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Room & board		6	\$ 100.00	\$ 600.00
Brian Hall				
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area C)		1	\$ 600.00	\$ 600.00
Room & board		6	\$ 100.00	\$ 600.00
Vehicle & gas		6	\$ 150.00	\$ 900.00
Louis Doyle				
Rock sample collections (Area D)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area D)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area D)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area D)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area D)		1	\$ 600.00	\$ 600.00
Rock sample collections (Area D)		1	\$ 600.00	\$ 600.00
Room & board		6	\$ 100.00	\$ 600.00

Barker Minerals Ltd.

Work was completed between January 2, 2021 to December 17, 2021

Work was done on claim # 1070161

Event # 5857241

Ace Property - Geological (continued)

Brian Hall

Rock sample collections (Area D)	1	\$	600.00	\$	600.00
Rock sample collections (Area D)	1	\$	600.00	\$	600.00
Rock sample collections (Area D)	1	\$	600.00	\$	600.00
Rock sample collections (Area D)	1	\$	600.00	\$	600.00
Rock sample collections (Area D)	1	\$	600.00	\$	600.00
Rock sample collections (Area D)	1	\$	600.00	\$	600.00
Room & board	6	\$	100.00	\$	600.00
Vehicle & gas	6	\$	150.00	\$	900.00

Louis Doyle

Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Room & board	4	\$	100.00	\$	400.00

Brian Hall

Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Rock sample collections (Area F)	1	\$	600.00	\$	600.00
Room & board	4	\$	100.00	\$	400.00
Vehicle & gas	4	\$	150.00	\$	600.00

Louis Doyle

Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Room & board	5	\$	100.00	\$	500.00

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Barker Minerals Ltd.**Work was completed between January 2, 2021 to December 17, 2021****Work was done on claim # 1070161****Event # 5857241****Ace Property - Geological (continued)****Brian Hall**

Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Rock sample collections (Area G)	1	\$	600.00	\$	600.00
Room & board	5	\$	100.00	\$	500.00
Vehicle & gas	5	\$	150.00	\$	750.00

Louis Doyle

Rock sample collections (Area S)	1	\$	600.00	\$	600.00
Rock sample collections (Area S)	1	\$	600.00	\$	600.00
Room & board	2	\$	100.00	\$	200.00

Brian Hall

Rock sample collections (Area S)	1	\$	600.00	\$	600.00
Rock sample collections (Area S)	1	\$	600.00	\$	600.00
Room & board	2	\$	100.00	\$	200.00
Vehicle & gas	2	\$	150.00	\$	300.00
XRF rental	23	\$	200.00	\$	4,600.00

\$ 40,250.00**Ace Property - Travel to and from****Louis Doyle**

Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Room & board	4	\$	100.00	\$	400.00
Vehicle & gas	4	\$	150.00	\$	600.00

Brian Hall

Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Room & board	4	\$	100.00	\$	400.00
Vehicle & gas	4	\$	150.00	\$	600.00

Sub-total \$ 6,800.00

Barker Minerals Ltd.

Work was completed between January 2, 2021 to December 17, 2021

Work was done on claim # 1070161

Event # 5857241

Ace Property - Misc. expenditures

Safety equipment (MTC), exploration supplies & equipment, communication devices & quad

Exploration supplies & equipment				\$	347.00

First aid equipment	23	\$	100.00	\$	2,300.00

Quad rental	23	\$	100.00	\$	2,300.00

Communication devices

Hand held radios, satellite phones & SPOT locators	23	\$	24.00	\$	552.00

Sub-total				\$	5,499.00

Ace Property Expenditure Summary

Geological	Sub-total	\$	2,500.00

Geochemical	Sub-total	\$	40,250.00

Travel to and from	Sub-total	\$	6,800.00

Misc. expenditures	Sub-total	\$	5,499.00

Ace Expenditure Total	\$	55,049.00

Barker Minerals Ltd.

Work was completed between January 19, 2021 to January 19, 2022

Work was done on claim # 1070161

Event # 5915049

Ace Property - Geological

	Date	Days	Rate	Sub-total
Louis Doyle				
Managing & interpretation		1	\$ 600.00	\$ 600.00
Report writing		1	\$ 600.00	\$ 600.00
Room & board		2	\$ 100.00	\$ 200.00
				\$ 1,400.00

Ace Property - Geological - Field

Karen Hall

Rock sample collections (Area E)	September 6, 2021	1	\$ 300.00	\$ 300.00
Rock sample collections (Area E)	September 7, 2021	1	\$ 300.00	\$ 300.00
Rock sample collections (Area E)	September 8, 2021	1	\$ 300.00	\$ 300.00
Rock sample collections (Area E)	September 9, 2021	1	\$ 300.00	\$ 300.00
Room & board		4	\$ 100.00	\$ 400.00

Brian Hall

Rock sample collections (Area E)	September 6, 2021	1	\$ 600.00	\$ 600.00
Rock sample collections (Area E)	September 7, 2021	1	\$ 600.00	\$ 600.00
Rock sample collections (Area E)	September 8, 2021	1	\$ 600.00	\$ 600.00
Rock sample collections (Area E)	September 9, 2021	1	\$ 600.00	\$ 600.00
Room & board		4	\$ 100.00	\$ 400.00
Vehicle & gas		4	\$ 150.00	\$ 600.00

Karen Hall

Rock sample collections (Area S)	September 10, 2021	1	\$ 300.00	\$ 300.00
Rock sample collections (Area S)	September 11, 2021	1	\$ 300.00	\$ 300.00
Rock sample collections (Area S)	September 12, 2021	1	\$ 300.00	\$ 300.00
Rock sample collections (Area S)	September 13, 2021	1	\$ 300.00	\$ 300.00
Room & board		4	\$ 100.00	\$ 400.00

Brian Hall

Rock sample collections (Area S)	September 10, 2021	1	\$ 600.00	\$ 600.00
Rock sample collections (Area S)	September 11, 2021	1	\$ 600.00	\$ 600.00
Rock sample collections (Area S)	September 12, 2021	1	\$ 600.00	\$ 600.00
Rock sample collections (Area S)	September 13, 2021	1	\$ 600.00	\$ 600.00
Room & board		4	\$ 100.00	\$ 400.00
Vehicle & gas		4	\$ 150.00	\$ 600.00

XRF rental

8	\$ 200.00	\$ 1,600.00

\$ 11,600.00

Barker Minerals Ltd.

Work was completed between January 19, 2021 to January 19, 2022

Work was done on claim # 1070161

Event # 5915049

Ace Property - Travel to and from

Brian Hall

Travel to and from	1	\$	600.00	\$	600.00
Travel to and from	1	\$	600.00	\$	600.00
Room & board	2	\$	100.00	\$	200.00
Vehicle & gas	2	\$	150.00	\$	300.00

Karen Hall

Travel to and from	1	\$	300.00	\$	300.00
Travel to and from	1	\$	300.00	\$	300.00
Room & board	2	\$	100.00	\$	200.00

Sub-total \$ **2,500.00**

Ace Property - Misc. expenditures

Safety equipment (MTC), exploration supplies & equipment, communication devices & quad

Exploration supplies & equipment				\$	85.00
First aid equipment	8	\$	100.00	\$	800.00
Quad rental	8	\$	100.00	\$	800.00

Communication devices

Hand held radios, satellite phones & SPOT locators	8	\$	24.00	\$	192.00

Sub-total \$ **1,877.00**

Ace Property Expenditure Summary

Geological	Sub-total	\$	1,400.00
Geological - Field	Sub-total	\$	11,600.00
Travel to and from	Sub-total	\$	2,500.00
Misc. expenditures	Sub-total	\$	1,877.00
Ace Expenditure Total		\$	17,377.00

Barker Minerals Ltd.

Work was completed between January 29, 2022 to March 14, 2022

Work was done on claim # 1092643

Event # 5928245

Ace Property - Geological

	Date	Days	Rate	Sub-total
Louis Doyle				
Report writing		6	\$ 600.00	\$ 3,600.00
Room & board		6	\$ 100.00	\$ 600.00
Rein Turna				
Map drafting		4	\$ 600.00	\$ 2,400.00
Room & board		4	\$ 100.00	\$ 400.00
Brenda Bye				
Map drafting		3	\$ 500.00	\$ 1,500.00
Colleen Doyle				
Report compilation and filing		3	\$ 300.00	\$ 900.00
Room & board		3	\$ 100.00	\$ 300.00
				\$ 9,700.00

Ace Property - Geochemical

Brian Hall - XRF operator

XRF analysis		1	\$ 600.00	\$ 600.00
XRF analysis		1	\$ 600.00	\$ 600.00
XRF analysis		1	\$ 600.00	\$ 600.00
XRF analysis		1	\$ 600.00	\$ 600.00
XRF analysis		1	\$ 600.00	\$ 600.00
XRF analysis		1	\$ 600.00	\$ 600.00
Room & board		6	\$ 100.00	\$ 600.00

Karen Hall

Rock sample preparation		1	\$ 300.00	\$ 300.00
Rock sample preparation		1	\$ 300.00	\$ 300.00
Rock sample preparation		1	\$ 300.00	\$ 300.00
Rock sample preparation		1	\$ 300.00	\$ 300.00
Rock sample preparation		1	\$ 300.00	\$ 300.00
Rock sample preparation		1	\$ 300.00	\$ 300.00
Room & board		6	\$ 100.00	\$ 600.00

XRF rental		6	\$ 200.00	\$ 1,200.00
				\$ 7,800.00

Barker Minerals Ltd.

Work was completed between January 29, 2022 to March 14, 2022

Work was done on claim # 1092643

Event # 5928245

Ace Property - Misc. expenditures

Safety equipment (MTC), exploration supplies & equipment, communication devices & quad

Exploration supplies & equipment			\$	-

First aid equipment		\$	100.00	\$	-

Quad rental	0	\$	100.00	\$	-

Communication devices

Hand held radios, satellite phones & SPOT locators	0	\$	24.00	\$	-

Sub-total				\$	-

Ace Property Expenditure Summary

Geological	Sub-total	\$	9,700.00

Geochemical	Sub-total	\$	7,800.00

Misc. expenditures	Sub-total	\$	-

Ace Expenditure Total	\$	17,500.00

APPENDIX F

ACE PROPERTY

ROCK SAMPLE LOCATIONS AND DESCRIPTIONS

Appendix F

Ace Property - Sample Locations and Descriptions				
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area A				
A2-1	631255.66 m E	5843909.14 m N	Quartzite	n
A2-2	631419.46 m E	5843735.82 m N	Quartzite	n
A2-3	631610.52 m E	5843548.33 m N	Quartzite	n
A2-4	631543.02 m E	5843349.00 m N	Altered Quartz Muscovite Schist	n
A2-5	631605.52 m E	5843320.30 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-6	631799.15 m E	5843287.95 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-7	631671.37 m E	5843182.96 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-8	631478.48 m E	5844145.23 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-9	631549.07 m E	5844042.92 m N	Altered Quartz Muscovite Schist	n
A2-10	631635.23 m E	5844079.10 m N	Quartz Vein - Barren Bull Quartz	n
A2-11	631724.95 m E	5844018.50 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-12	631898.10 m E	5843850.68 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-13	630902.42 m E	5843705.32 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-14	631060.31 m E	5843692.34 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-15	631041.98 m E	5843292.69 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-16	631212.91 m E	5843048.78 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-17	631186.63 m E	5842855.70 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-18	630706.50 m E	5843891.37 m N	Vuggy Quartz Vein	n
A2-19	630611.71 m E	5843478.84 m N	Quartz Vein - Barren	n
A2-20	630606.76 m E	5843234.17 m N	Vuggy Quartz Vein	n
A2-21	630658.13 m E	5843171.94 m N	Black Argillite	n
A2-22	630796.37 m E	5843013.53 m N	Black Argillite	n
A2-23	630161.34 m E	5843875.30 m N	Black Argillite	n
A2-24	630137.19 m E	5843544.70 m N	Black Argillite	n
A2-25	630147.97 m E	5843125.17 m N	Quartz Vein - Barren	n
A2-26	630348.36 m E	5842896.69 m N	Vuggy Quartz Vein	n

Sample #	UTM E	UTM N	Sample Description	Magnetic
Area B				
A2-27	631090.41 m E	5844388.02 m N	Quartz Vein - Barren	n
A2-28	631195.96 m E	5844382.93 m N	Black Argillite	n
A2-29	631393.53 m E	5844396.92 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-30	631510.75 m E	5844407.02 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-31	631764.94 m E	5844614.88 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-32	631048.17 m E	5844512.67 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-33	631149.74 m E	5844488.82 m N	Black Argillite	n
A2-34	631230.63 m E	5844538.67 m N	Black Argillite	n
A2-35	631380.30 m E	5844600.00 m N	Vuggy Quartz Vein	n
A2-36	631421.01 m E	5844592.39 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-37	631289.35 m E	5844656.19 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y

Appendix F

Ace Property - Sample Locations and Descriptions				
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area B				
A2-38	631038.06 m E	5844628.39 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-39	631180.83 m E	631354.33 m E	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-40	631354.33 m E	5844712.72 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-41	631506.90 m E	5844711.12 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-42	631589.19 m E	5844692.77 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-43	630939.50 m E	5844679.70 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-44	631043.77 m E	5844738.67 m N	Black Argillite	n
A2-45	631167.27 m E	5844782.53 m N	Black Argillite	n
A2-46	631239.86 m E	5844859.86 m N	Biotite Phyllite Schist	n
A2-47	631412.18 m E	5844915.00 m N	Vuggy Quartz Vein	n
A2-48	630881.14 m E	5844831.22 m N	Vuggy Quartz Vein	n
A2-49	630983.10 m E	5844808.03 m N	Biotite Phyllite Schist	
A2-50	631082.90 m E	5844870.58 m N	Biotite Phyllite Schist	
A2-51	631167.08 m E	5844900.30 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-52	631195.05 m E	5844983.58 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-53	631258.87 m E	5845088.31 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-54	631221.30 m E	5845234.80 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-55	630669.30 m E	5844880.07 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-56	630911.73 m E	5844912.54 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-57	630972.37 m E	5844931.67 m N	Biotite Phyllite Schist	n
A2-58	631067.60 m E	5845014.55 m N	Vuggy Quartz Vein	n
A2-59	631119.59 m E	5845140.29 m N	Vuggy Quartz Vein	n
A2-60	630938.44 m E	5845138.88 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-61	630872.38 m E	5845126.44 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-62	630811.39 m E	5844984.48 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-63	630341.07 m E	5844630.29 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-64	630342.65 m E	5844557.22 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-65	630274.17 m E	5844469.58 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-66	630378.17 m E	5844376.23 m N	Altered Quartz Muscovite Schist - Pyrite	n
A2-67	630483.82 m E	5844226.62 m N	Altered Quartz Muscovite Schist - Pyrite	n
A2-68	630710.69 m E	5844370.26 m N	Quartz Vein - Barren	n
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area C				
A2-69	630512.09 m E	5846094.40 m N	Biotite Phyllite Schist	n
A2-70	630587.09 m E	5846074.66 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-71	630623.22 m E	5846010.21 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-72	630712.14 m E	5846048.86 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-73	630764.31 m E	5845975.36 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-74	630817.00 m E	5845903.23 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-75	630709.93 m E	5845863.83 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y

Appendix F

Ace Property - Sample Locations and Descriptions				
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area C				
A2-76	630601.77 m E	5845877.12 m N	Biotite Phyllite Schist	n
A2-77	630272.04 m E	5846175.41 m N	Vuggy Quartz Vein	n
A2-78	630186.50 m E	5846135.89 m N	Quartz Vein - Barren	n
A2-79	5846135.89 m N	5846040.13 m N	Quartz Vein - Barren	n
A2-80	630028.85 m E	5845881.49 m N	Vuggy Quartz Vein	n
A2-81	629976.85 m E	5845747.88 m N	Biotite Phyllite Schist	n
A2-82	630144.41 m E	5845731.27 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-83	630232.22 m E	5845871.03 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-84	630512.56 m E	5846299.28 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-85	630571.45 m E	5846256.82 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-86	630672.41 m E	5846278.22 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-87	630759.17 m E	5846350.95 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-88	630728.39 m E	5846471.04 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-89	630826.15 m E	5846526.61 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-90	630577.66 m E	5846486.09 m N	Black Argillite	n
A2-91	630450.56 m E	5846436.63 m N	Vuggy Quartz Vein	n
A2-92	630402.06 m E	5846326.76 m N	Vuggy Quartz Vein	n
A2-93	630271.12 m E	5846296.10 m N	Vuggy Quartz Vein	n
A2-94	630120.30 m E	5846250.17 m N	Black Argillite	n
A2-95	629939.22 m E	5846185.29 m N	Black Argillite	n
A2-96	630383.16 m E	5846465.45 m N	Black Argillite	n
A2-97	630510.74 m E	5846568.92 m N	Vuggy Quartz Vein	n
A2-98	630622.93 m E	5846632.98 m N	Black Argillite	n
A2-99	630708.17 m E	5846732.93 m N	Black Argillite	n
A2-100	630518.62 m E	5846710.96 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-101	630447.35 m E	5846789.65 m N	Altered Quartz Muscovite Schist - Pyrite	n
A2-102	630324.85 m E	5846671.36 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-103	630250.78 m E	5846529.20 m N	Vuggy Quartz Vein	n
A2-104	630208.55 m E	5846418.03 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-105	630088.08 m E	5846512.09 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-106	630065.83 m E	5846593.24 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-107	630197.72 m E	5846678.35 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-108	630073.26 m E	5846774.59 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-109	629884.13 m E	5846748.18 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-110	630040.98 m E	5846867.42 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area D				
A2-111	630126.88 m E	5847235.22 m N	Black argillite	n
A2-112	630212.07 m E	5847218.02 m N	Black Argillite	n

Appendix F

Ace Property - Sample Locations and Descriptions				
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area D				
A2-113	630227.14 m E	5847181.79 m N	Quartz Vein - Barren	n
A2-114	630332.99 m E	5847300.46 m N	Quartz Vein - Barren	n
A2-115	630339.68 m E	5847421.99 m N	Vuggy Quartz Vein	n
A2-116	630260.57 m E	5847446.45 m N	Vuggy Quartz Vein	n
A2-117	630183.35 m E	5847393.38 m N	Black Argillite	n
A2-118	630044.22 m E	5847400.46 m N	Black Argillite	n
A2-119	629888.37 m E	5847430.24 m N	Black Argillite	n
A2-120	629796.29 m E	5847442.09 m N	Altered Quartz Muscovite Schist - Pyrite	n
A2-121	629681.16 m E	5847423.73 m N	Altered Quartz Muscovite Schist - Pyrite	n
A2-122	629719.57 m E	5847310.30 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-123	629881.09 m E	5847266.82 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-124	630420.77 m E	5847546.10 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-125	630377.10 m E	5847612.54 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-126	630272.85 m E	5847617.69 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-127	630226.65 m E	5847524.55 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-128	630169.13 m E	5847494.12 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-129	630041.01 m E	5847522.63 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-130	629847.96 m E	5847510.63 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-131	629680.35 m E	5847525.79 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-132	629657.92 m E	5847650.23 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-133	629778.21 m E	5847695.44 m N	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-134	629878.49 m E	5847697.26 m N	Vuggy Quartz Vein	n
A2-135	629951.40 m E	5847686.81 m N	Quartz Vein - Barren	n
A2-136	630094.41 m E	5847653.04 m N	Biotite Phyllite Schist	n
A2-137	630527.93 m E	5847661.05 m N	Biotite Phyllite Schist	n
A2-138	630435.67 m E	5847670.69 m N	Biotite Phyllite Schist	n
A2-139	630502.81 m E	5847763.72 m N	Vuggy Quartz Vein	n
A2-140	630582.59 m E	5847803.58 m N	Vuggy Quartz Vein	n
A2-141	630477.89 m E	5847835.17 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-142	630393.92 m E	5847815.63 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-143	630309.32 m E	5847838.37 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-144	630184.49 m E	5847857.79 m N	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-145	630099.71 m E	5847863.86	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-146	630034.76 m E	5847870.37	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-147	629868.59	5847838.17	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-148	629816.38	5847837.89	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-149	629671.68	5847825.58	Altered Quartz Muscovite Schist - Pyrite	n
A2-150	629557.66	5847781.66	Altered Quartz Muscovite Schist - Pyrite	n
A2-151	629543.85	5847823.88	Altered Quartz Muscovite Schist - Pyrite	n

Appendix F

Ace Property - Sample Locations and Descriptions				
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area F				
A2-152	629449.23	5847619.42	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-153	629471.1	5847557.75	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-154	629550.47	5847450.08	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-155	629429.74	5847509.23	Biotite Phyllite Schist	n
A2-156	629458.24	5847433.84	Biotite Phyllite Schist	n
A2-157	629510.53	5847324.19	Quartz Vein - Barren	n
A2-158	629555.52	5847178.48	Biotite Phyllite Schist	n
A2-159	629509.39	5847119.8	Biotite Phyllite Schist	n
A2-160	629557.71	5847073.52	Biotite Phyllite Schist	n
A2-161	629595.67	5846985.54	Quartz Vein - Barren	n
A2-162	629664.84	5846888.57	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-163	629673.09	5846628.64	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-164	629484.27	5846693.46	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-165	629407.75	5846913.18	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-166	629258.92	5846986.24	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-167	629127.03	5846973.24	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-168	629075.17	5846960.56	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-169	629077.32	5847103.74	Altered Quartz Muscovite Schist - Pyrite	n
A2-170	629189	5847185.8	Altered Quartz Muscovite Schist - Pyrite	n
A2-171	629328.81	5847174.95	Altered Quartz Muscovite Schist - Pyrite	n
A2-172	629428.86	5847164.44	Altered Quartz Muscovite Schist - Pyrite	n
A2-173	629364.59	5847308.33	Altered quartz mica schist - pyrrhotite/pyrite	y
A2-174	629340.29	5847402.49	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-175	629233.9	5847375.45	Altered Quartz Muscovite Schist - Pyrrhotite	y
A2-176	629088.32	5847368	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-177	629162.31	5847483.12	Altered Quartz Muscovite Schist - Pyrite	n
A2-178	629325.93	5847552.3	Altered Quartz Muscovite Schist - Pyrite	n
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area G				
A2-179	628413.73	5847636.06	Black Argillite	n
A2-180	628235.38	5847540.83	Black Argillite	n
A2-181	628133.23	5847646.53	Black Argillite	n
A2-182	628225.2	5847794.02	Quartz Vein - Barren	n
A2-183	628304.52	5847721.35	Quartz Vein - Barren	n
A2-184	628514.94	5847930.48	Black argillite	n
A2-185	628674.55	5847849.45	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-186	628631.44	5847931.43	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-187	628466.15	5847777.4	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-188	628282.7	5847947.46	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-189	628179.34	5848007.83	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y

Appendix F

Ace Property - Sample Locations and Descriptions				
Sample #	UTM E	UTM N	Sample Description	Magnetic
Area G				
A2-190	628379.39	5848078.51	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-191	628674.18	5848187.57	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-192	628633.47	5848235.3	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-193	628837.01	5848177.74	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-194	628819.49	5848047.74	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-195	628504.23	5848080.18	Biotite Phyllite Schist	n
A2-196	628203.12	5848259.66	Biotite Phyllite Schist	n
A2-197	628384.64	5848363.9	Biotite Phyllite Schist	n
A2-198	628254.63	5848463.44	Quartz Vein - Barren	n
A2-199	628309.3	5848471.13	Vuggy Quartz Vein	n
A2-200	628528.5	5848361.85	Quartz Vein - Barren	n
A2-201	628651.7	5848328.25	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-202	628846.76	5848326.07	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-203	628802.81	5848399.83	Biotite Phyllite Schist	n
A2-204	628575.18	5848516.72	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-205	628469.1	5848598.18	Biotite Phyllite Schist	n
A2-206	628130.32	5848542.67	Biotite Phyllite Schist	n
A2-207	628296.76	5848653.55	Quartz Vein - Barren	n
A2-208	628068.11	5848632.83	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-209	628202.12	5848700.26	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-210	628383.64	5848677.39	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y
A2-211	628140.94	5848874.33	Altered Quartz Muscovite Schist - Pyrrhotite/Pyrite	y

Appendix F - Ace Property - Area E and S - Sample Locations and Descriptions#

* Sample Type: Float rock samples

Sample Nos.	Easting,Northing	Description	Magnetic
3629	630087,5848759	Quartz Muscovite Schist	N
3632	630082,5848758	Quartz Muscovite Schist with disseminated Pyrite	N
3635	630080,5848757	Quartz Muscovite Schist with disseminated Pyrite	N
3638	630080,5848756	Quartz Muscovite Schist with disseminated Pyrite	N
3641	630081,5848756	Quartz Muscovite Schist	N
3644	630079,5848753	Quartz Muscovite Schist	N
3647	630079,5848752	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3650	630073,5848744	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3653	630073,5848743	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3656	630074,5848741	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3659	630074,5848740	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3662	630076,5848737	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3665	630076,5848732	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3668	630079,5848732	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3671	630082,5848730	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3674	630082,5848725	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3677	630082,5848721	Folded Phyllite	N
3680	630089,5848713	Folded Phyllite	N
3683	630092,5848712	Folded Phyllite	N
3686	630096,5848706	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3689	630095,5848707	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3692	630096,5848710	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3695	630097,5848713	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3698	630097,5848714	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3701	630099,5848713	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3704	630099,5848717	Black Argillite with disseminated Pyrite/Pyrrotite	Y
3707	630103,5848716	Black Argillite with disseminated Pyrite/Pyrrotite	Y
3710	630106,5848718	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3713	630105,5848718	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3716	630105,5848723	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3719	630105,5848719	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3722	630105,5848724	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3725	630102,5848718	Black Argillite with disseminated Pyrite/Pyrrotite	Y
3728	630102,5848716	Black Argillite with disseminated Pyrite/Pyrrotite	Y
3731	630104,5848718	Quartz Muscovite Schist	N
3734	630102,5848721	Quartz Muscovite Schist	N
3737	630104,5848726	Quartz Muscovite Schist	N
3740	630105,5848729	Quartz Muscovite Schist	N
3743	630105,5848727	Quartz Muscovite Schist	N
3746	630106,5848730	Quartz Muscovite Schist	N
3749	630108,5848730	Quartz Vein - barren	N
3752	630109,5848729	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3757	630102,5848730	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3758	630099,5848733	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3761	630099,5848732	Quartz Muscovite Schist	N
3764	630099,5848730	Quartz Muscovite Schist	N
3767	630094,5848730	Quartz Muscovite Schist	N

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Sample Nos.	Easting,Northing	Description	Magnetic
3770	630093,5848733	Quartz Muscovite Schist	N
3773	630097,5848730	Quartz Muscovite Schist with disseminated Pyrite	N
3774	630114,5848727	Quartz Muscovite Schist with disseminated Pyrite	N
3777	630113,5848726	Quartz Muscovite Schist with disseminated Pyrite	N
3778	630097,5848730	Quartz Muscovite Schist	N
3782	630115,5848726	Quartz Muscovite Schist	N
3785	630127,5848726	Quartz Muscovite Schist	Y
3788	630130,5848728	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3791	630129,5848728	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3794	630129,5848726	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3797	630128,5848730	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3800	630125,5848746	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3803	630127,5848747	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3806	630130,5848749	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3809	630130,5848751	Quartzite with Biotite	N
3812	630131,5848751	Quartzite with Biotite	N
3815	630117,5848750	Quartzite with Biotite	N
3818	630113,5848751	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3821	630111,5848750	Vuggy Quartz Vein	N
3824	630113,5848752	Vuggy Quartz Vein	N
3827	630112,5848749	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3830	630106,5848749	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3833	630112,5848742	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3836	630113,5848743	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3839	630113,5848744	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3844	630111,5848744	Oxidized Quartz Vein	N
3845	630107,5848744	Quartz Mica Schist with disseminated Pyrrotite	Y
3848	630099,5848750	Vuggy Quartz Vein	N
3851	630099,5848749	Vuggy Quartz Vein	N
3854	630098,5848749	Barren Quartz Vein	N
3857	630099,5848748	Quartz Muscovite Schist	N
3860	630100,5848750	Quartz Muscovite Schist	N
3863	630100,5848753	Quartz Muscovite Schist	N
3866	630099,5848755	Quartz Muscovite Schist	N
3869	630100,5848755	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3872	630102,5848755	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3875	630102,5848756	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3878	630102,5848753	Quartz Muscovite Schist	N
3881	630100,5848753	Oxidized Quartz Vein	N
3884	630101,5848755	Oxidized Quartz Vein	N
3887	630100,5848756	Quartz Muscovite Schist	N
3890	630142,5848702	Quartz Muscovite Schist	N
3893	630142,5848701	Quartz Muscovite Schist with disseminated Pyrite	N
3896	630142,5848698	Quartz Muscovite Schist with disseminated Pyrite	N
3899	630144,5848697	Quartz Muscovite Schist	N
3902	630144,5848690	Quartz Muscovite Schist	N
3905	630144,5848689	Biotite Phyllite Schist – disseminated Pyrrotite	Y
3908	630145,5848689	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3911	630145,5848685	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y

Appendix F - Ace Property - Area E and S - Sample Locations and Descriptions#

Sample Nos.	Easting,Northing	Description	Magnetic
3914	630144,5848687	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3917	630144,5848685	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3921	630144,5848682	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3924	630147,5848682	Barren Quartz Vein	N
3928	630147,5848683	Barren Quartz Vein	N
3931	630148,5848683	Quartz Muscovite Schist	N
3934	630149,5848680	Quartz Muscovite Schist	N
3937	630148,5848680	Quartz Muscovite Schist	N
3940	630148,5848682	Quartz Muscovite Schist with disseminated Pyrite	N
3943	630149,5848682	Quartz Muscovite Schist with disseminated Pyrite	N
3946	630149,5848679	Quartz Muscovite Schist with disseminated Pyrite	N
3949	630150,5848675	Quartz Muscovite Schist with disseminated Pyrite	N
3952	630152,5848672	Quartz Muscovite Schist	N
3955	630151,5848672	Quartz Muscovite Schist	N
3958	630151,5848671	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3961	630147,5848668	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3964	630147,5848665	Barren Quartz Vein	N
3967	630151,5848664	Quartz Muscovite Schist	N
3970	630146,5848664	Quartz Muscovite Schist	N
3973	630144,5848665	Vuggy Quartz Vein	N
3976	630142,5848666	Quartz Muscovite Schist with disseminated Pyrrotite	Y
3979	630139,5848669	Quartzite with Biotite	N
3982	630141,5848669	Quartzite with Biotite	N
3985	630141,5848687	Quartz Muscovite Schist	N
3988	630141,5848688	Quartz Muscovite Schist	N
3991	630141,5848689	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3994	630143,5848691	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
3997	630144,5848695	Quartzite with Biotite	N
4000	630144,5848698	Quartzite with Biotite	N
4003	630146,5848698	Quartz Muscovite Schist	N
4006	630146,5848699	Quartz Muscovite Schist	N
4009	630149,5848699	Vuggy Quartz Vein	N
4012	630151,5848705	Quartz Muscovite Schist with disseminated Pyrrotite	Y
4015	630151,5848707	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4018	630151,5848709	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4021	630150,5848709	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4024	630150,5848708	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4027	630148,5848708	Quartzite with Biotite	N
4030	630148,5848709	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4033	630147,5848707	Quartz Muscovite Schist	N
4036	630148,5848706	Quartz Muscovite Schist	N
4039	630148,5848707	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4042	630156,5848699	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4045	630156,5848695	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4048	630158,5848691	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4051	630159,5848692	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4054	630162,5848692	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4057	630166,5848701	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4060	630164,5848695	Quartz Muscovite Schist	N

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Sample Nos.	Easting,Northing	Description	Magnetic
4063	630163,5848733	Vuggy Quartz Vein	N
4066	630165,5848739	Vuggy Quartz Vein	N
4069	630168,5848737	Barren Quartz Vein	N
4072	630176,5848736	Quartz Muscovite Schist	N
4075	630181,5848736	Quartz Muscovite Schist	N
4078	630183,5848732	Vuggy Quartz Vein	N
4081	630177,5848727	Vuggy Quartz Vein	N
4084	630179,5848726	Oxidized Quartz Vein	N
4087	630185,5848724	Quartz Muscovite Schist	N
4090	630188,5848729	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4093	630187,5848729	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4096	630189,5848728	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4099	630189,5848729	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4102	630347,5848655	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4105	630347,5848657	Quartz Muscovite Schist with disseminated Pyrrotite	Y
4108	630349,5848657	Vuggy Quartz Vein	N
4111	630351,5848658	Quartz Muscovite Schist	N
4114	630352,5848660	Quartzite with Biotite	N
4117	630357,5848660	Quartzite with Biotite	N
4120	630363,5848664	Quartzite with Biotite	N
4123	630364,5848663	Quartzite with Biotite	N
4126	630366,5848661	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4129	630366,5848661	Quartz Muscovite Schist	N
4132	630367,5848660	Quartz Muscovite Schist	N
4135	630371,5848660	Quartz Muscovite Schist with disseminated Pyrite	N
4138	630374,5848656	Quartz Muscovite Schist	N
4141	630375,5848658	Quartz Muscovite Schist with disseminated Pyrite	N
4144	630381,5848659	Quartz Muscovite Schist	N
4147	630382,5848658	Quartz Muscovite Schist	N
4150	630384,5848657	Vuggy Quartz Vein	N
4153	630386,5848659	Barren Quartz Vein	N
4156	630387,5848659	Quartzite with Biotite	N
4159	630387,5848656	Quartzite with Biotite	N
4162	630388,5848654	Quartzite with Biotite	N
4165	630397,5848654	Vuggy Quartz Vein	N
4168	630399,5848654	Quartz Muscovite Schist	N
4171	630400,5848655	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4174	630400,5848657	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4177	630406,5848658	Vuggy Quartz Vein	N
4180	630406,5848659	Barren Quartz Vein	N
4183	630407,5848658	Quartz Muscovite Schist with disseminated Pyrite	N
4186	630409,5848659	Quartz Muscovite Schist with disseminated Pyrite	N
4189	630412,5848659	Quartz Muscovite Schist with disseminated Pyrite	N
4192	630418,5848658	Quartz Muscovite Schist	N
4195	630418,5848655	Quartz Muscovite Schist	N
4198	630420,5848655	Barren Quartz Vein	N
4201	630423,5848654	Biotite phyllite schist – disseminated Pyrrotite	Y
4204	630425,5848654	Quartz Muscovite Schist	N
4207	630428,5848657	Quartz Muscovite Schist	N

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Sample Nos.	Easting,Northing	Description	Magnetic
4210	630432,5848659	Quartz Muscovite Schist	N
4213	630439,5848664	Quartz Muscovite Schist	N
4216	630447,5848658	Quartz Muscovite Schist	N
4219	630453,5848659	Quartz Muscovite Schist	N
4222	630459,5848662	Oxidized Quartz Vein	N
4225	630461,5848662	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4228	630462,5848659	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4231	630467,5848658	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4234	630471,5848659	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4237	630475,5848663	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4240	630476,5848661	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4243	630478,5848661	Oxidized Quartz Vein	N
4246	630481,5848662	Quartz Muscovite Schist with disseminated Pyrrotite	Y
4249	630484,5848661	Oxidized Quartz Vein	N
4252	630485,5848666	Quartz Muscovite Schist	N
4255	630485,5848662	Quartz Muscovite Schist with disseminated Pyrite	N
4258	630487,5848661	Biotite phyllite Schist – disseminated Pyrrotite	Y
4261	630486,5848663	Biotite phyllite Schist – disseminated Pyrrotite	Y
4264	630487,5848663	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4267	630489,5848662	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4270	630494,5848663	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4273	630501,5848663	Vuggy Quartz Vein	N
4276	630501,5848668	Quartz Muscovite Schist	N
4279	630504,5848665	Quartz Muscovite Schist	N
4282	630504,5848668	Quartz Muscovite Schist with disseminated Pyrite	N
4285	630508,5848668	Quartz Muscovite Schist with disseminated Pyrite	N
4288	630512,5848668	Quartz Muscovite Schist with disseminated Pyrite	N
4291	630515,5848668	Quartz Muscovite Schist	N
4294	630518,5848669	Quartzite with Biotite	N
4297	630520,5848669	Quartz Muscovite Schist	N
4300	630527,5848670	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4303	630532,5848671	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4306	630530,5848671	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4309	630531,5848672	Quartz Muscovite Schist with disseminated Pyrite	N
4312	630535,5848672	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4315	630535,5848674	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4318	630536,5848674	Quartzite with Biotite	N
4321	630536,5848676	Quartzite with Biotite	N
4324	630537,5848676	Quartz Muscovite Schist	N
4327	630539,5848675	Barren Quartz Vein	N
4330	630543,5848673	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4333	630546,5848673	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4336	630547,5848678	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4339	630547,5848673	Vuggy Quartz Vein	N
4342	630547,5848676	Quartz Muscovite Schist	N
4345	630550,5848680	Quartz Muscovite Schist	N
4348	630550,5848678	Quartz Muscovite Schist with disseminated Pyrite	N
4351	630551,5848679	Quartz Muscovite Schist with disseminated Pyrite	N
4354	630554,5848684	Quartz Muscovite Schist with disseminated Pyrite	N

Appendix F - Ace Property - Area E and S - Sample Locations and Descriptions#

Sample Nos.	Easting,Northing	Description	Magnetic
4357	630556,5848684	Quartz Muscovite Schist with disseminated Pyrite	N
4360	630557,5848683	Quartz Muscovite Schist	N
4363	630558,5848685	Quartz Muscovite Schist	N
4366	630559,5848686	Barren Quartz Vein	N
4371	630559,5848688	Vuggy Quartz Vein	N
4374	630559,5848687	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4378	630559,5848689	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4381	630560,5848689	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4384	630560,5848691	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4387	630560,5848690	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4390	630561,5848689	Quartz Muscovite Schist	N
4393	630561,5848691	Quartz Muscovite Schist	N
4396	630562,5848690	Quartz Muscovite Schist	N
4399	630562,5848691	Barren Quartz Vein	N
4402	630563,5848693	Barren Quartz Vein	N
4405	630563,5848694	Vuggy Quartz Vein	N
4408	630563,5848695	Vuggy Quartz Vein	N
4411	630563,5848694	Oxidized Quartz Vein	N
4414	630565,5848697	Quartz Muscovite Schist	N
4417	630565,5848699	Quartz Muscovite Schist	N
4420	630566,5848698	Quartz Muscovite Schist with disseminated Pyrite	N
4423	630569,5848698	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4426	630569,5848701	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4429	630570,5848703	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4432	630572,5848702	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4435	630575,5848706	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4438	630575,5848704	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4441	630576,5848706	Quartz Muscovite Schist	N
4444	630578,5848709	Biotite Phyllite Schist – disseminated Pyrrotite	Y
4450	630578,5848711	Biotite Schist – disseminated Pyrrotite	Y
4453	630584,5848713	Quartz Muscovite Schist with disseminated Pyrite	N
4456	630584,5848716	Quartz Muscovite Schist with disseminated Pyrite	N
4459	630586,5848719	Quartz Muscovite Schist with disseminated Pyrite	N
4462	630586,5848720	Quartz Muscovite Schist with disseminated Pyrite	N
4465`	630587,5848722	Biotite Schist – disseminated Pyrrotite	Y
4467	630589,5848722	Biotite Schist – disseminated Pyrrotite	Y
4471	630592,5848724	Quartz Muscovite Schist	N
4474	630592,5848722	Barren Quartz Vein	N
4477	630594,5848723	Quartzite with Biotite	N
4480	630593,5848725	Quartzite with Biotite	N
4483	630593,5848728	Quartz Muscovite Schist	N
4486	630594,5848728	Oxidized Quartz Vein	N
4489	630594,5848729	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4492	630289,5848744	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4495	630295,5848746	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4498	630297,5848750	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4501	630295,5848755	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4504	630295,5848763	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4507	630291,5848757	Quartz Muscovite Schist	N

Appendix F - Ace Property - Area E and S - Sample Locations and Descriptions#

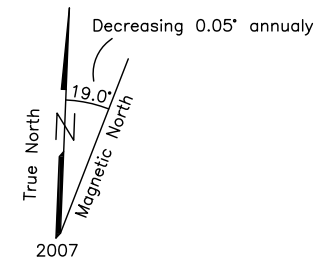
Sample Nos.	Easting,Northing	Description	Magnetic
4510	630282,5848761	Oxidized Quartz Vein	N
4513	630281,5848764	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4516	630276,5848770	Quartz Muscovite Schist with disseminated Pyrrotite	Y
4519	630274,5848774	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4522	630271,5848779	Quartzite with Biotite	N
4525	630267,5848786	Quartzite with Biotite	N
4528	630264,5848794	Quartz Muscovite Schist with disseminated Pyrite	N
4531	630264,5848795	Quartz Muscovite Schist with disseminated Pyrite	N
4534	630265,5848794	Quartz Muscovite Schist with disseminated Pyrite	N
4537	630261,5848800	Quartz Muscovite Schist with disseminated Pyrite	N
4540	630257,5848803	Quartz Muscovite Schist with disseminated Pyrite	N
4543	630244,5848820	Quartz Muscovite Schist with disseminated Pyrite	N
4546	630244,5848821	Quartz Muscovite Schist with disseminated Pyrite	N
4549	630242,5848824	Quartz Muscovite Schist	N
4552	630242,5848825	Quartz Muscovite Schist	N
4555	630240,5848827	Quartz Muscovite Schist	N
4558	630237,5848828	Quartz Muscovite Schist with disseminated Pyrite	N
4561	630234,5848830	Quartz Muscovite Schist	N
4564	630228,5848840	Quartz Muscovite Schist	N
4567	630214,5848848	Quartz Muscovite Schist	N
4570	630198,5848863	Oxidized Quartz Vein	N
4573	630192,5848868	Barren Quartz Vein	N
4576	630187,5848872	Barren Quartz Vein	N
4579	630183,5848873	Barren Quartz Vein	N
4585	630177,5848879	Oxidized Quartz Vein	N
4588	630174,5848883	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4591	630170,5848890	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4594	630168,5848892	Quartz Muscovite Schist with Pyrite/Pyrrotite	Y
4597	630162,5848898	Biotite schist – disseminated Pyrrotite	Y
4600	630163,5848907	Biotite schist – disseminated Pyrrotite	Y
4603	630161,5848916	Quartz Muscovite Schist with disseminated Pyrite	N
4606	630160,5848925	Quartz Muscovite Schist with disseminated Pyrite	N
4609	630159,5848930	Quartz Muscovite Schist with disseminated Pyrite	N
4612	630158,5848941	Quartz Muscovite Schist with disseminated Pyrite	N
4615	630157,5848944	Biotite Schist – disseminated Pyrrotite	Y
4618	630162,5848954	Barren Quartz Vein	N
4621	630162,5848959	Vuggy Quartz Vein	N
4624	630153,5848983	Quartz Muscovite Schist	N
4625	630153,5848983	Quartz Muscovite Schist	N
4626	630153,5848983	Quartz Muscovite Schist	N
4627	630143,5848990	Quartz Muscovite Schist	N
4628	630143,5848990	Quartz Muscovite Schist	N
4629	630143,5848990	Quartz Muscovite Schist	N
4630	630134,5849002	Quartz Muscovite Schist with disseminated Pyrite	N
4631	630134,5849002	Quartz Muscovite Schist with disseminated Pyrite	N
4632	630134,5849002	Quartz Muscovite Schist with disseminated Pyrite	N
4633	630120,5849010	Quartz Muscovite Schist	N
4634	630120,5849010	Quartz Muscovite Schist	N

Appendix F - Ace Property - Area E and S - Sample Locations and Descriptions#

Sample Nos.	Easting,Northing	Description	Magnetic
4635	630120,5849010	Quartz Muscovite Schist	N
4636	630107,5849038	Quartz Muscovite Schist	N
4637	630107,5849038	Quartz Muscovite Schist	N
4638	630107,5849038	Quartz Muscovite Schist	N
4639	630106,5849038	Quartzite with Biotite	N
4640	630106,5849038	Quartzite with Biotite	N
4641	630106,5849038	Quartzite with Biotite	N
4642	630104,5849039	Quartzite with Biotite	N
4643	630104,5849039	Quartzite with Biotite	N
4644	630104,5849039	Quartzite with Biotite	N
4645	630099,5849042	Quartz Muscovite Schist with disseminated Pyrite	N
4646	630099,5849042	Quartz Muscovite Schist with disseminated Pyrite	N
4647	630099,5849042	Quartz Muscovite Schist with disseminated Pyrite	N
4648	630097,5849042	Quartz Muscovite Schist	N
4649	630097,5849042	Quartz Muscovite Schist	N
4650	630097,5849042	Quartz Muscovite Schist	N
4651	630097,5849040	Biotite Schist – disseminated Pyrrhotite	Y
4652	630097,5849040	Biotite Schist – disseminated Pyrrhotite	Y
4653	630097,5849040	Biotite Schist – disseminated Pyrrhotite	Y
4654	630093,5849052	Barren Quartz Vein	N
4655	630093,5849052	Barren Quartz Vein	N
4656	630093,5849052	Barren Quartz Vein	N
4657	630091,5849067	Quartzite with Biotite	N
4658	630091,5849067	Quartzite with Biotite	N
4659	630091,5849067	Quartzite with Biotite	N
4660	630092,5849068	Quartz Muscovite Schist	N
4661	630092,5849068	Quartz Muscovite Schist	N
4662	630092,5849068	Quartz Muscovite Schist	N
4663	630088,5849078	Quartz Muscovite Schist	N
4664	630088,5849078	Quartz Muscovite Schist	N
4665	630088,5849078	Quartz Muscovite Schist	N
4666	630087,5849100	Quartz Muscovite Schist with Pyrite/Pyrrhotite	Y
4667	630089,5849107	Quartz Vein barren	N
4668	630092,5849112	Quartz Muscovite Schist	N
4669	630089,5849109	Quartz Muscovite Schist	N
4670	630091,5849115	Vuggy Quartz Vein	N
4671	630089,5849122	Quartz Muscovite Schist with disseminated Pyrite	N

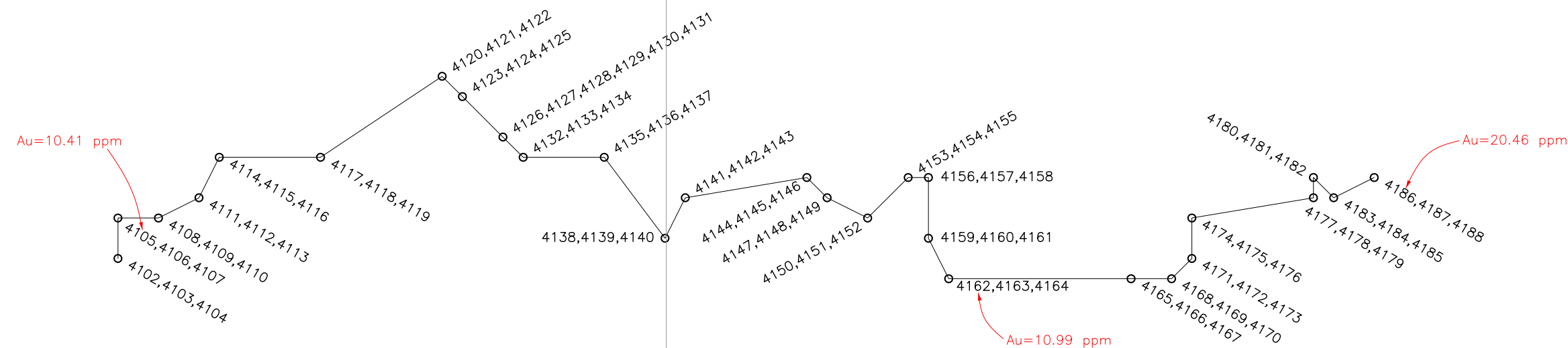
APPENDIX G

ACE PROPERTY - GEOCHEMICAL MAPS & XRF SAMPLING RESULTS



UTM Coordinate System
Map Datum: NAD 83
Zone: 10

5848680



Ace Property Area E1 - Float Rock Samples XRF Results (ppm)					
XRF No.	Zn	Cu	XRF No.	Zn	Cu
4102	66		4144	102	
4103	39	27	4145	73	
4104	15		4146		
4105	55	30	4147	109	425
4106	44	29	4148	13	
4107	19	103	4149	17	818
4108	22	20	4150	94	96
4109	17	44	4151	39	43
4110	20	69	4152	46	31
4111	32	28	4153	82	32
4112	60	24	4154	87	57
4113	75	20	4155	43	30
4114	33	28	4156	37	26
4115	58		4157	1627	71
4116	41	29	4158	87	81
4117	45	23	4159		
4118	34	29	4160		
4119	21		4161		
4120	13		4162	72	37
4121	29		4163	40	
4122	26	23	4164	95	26
4123	29	20	4165	93	28
4124	23	22	4166	27	37
4125	21	24	4167	96	23
4126	97	75	4168	39	
4127	38	55	4169	44	31
4128	92	67	4170	43	
4129	66	25	4171	48	57
4130	65	40	4172	118	197
4131	75	54	4173	65	
4132	62	39	4174	58	
4133	26		4175		
4134	46	43	4176	66	
4135	76	60	4177	45	35
4136	65	27	4178	112	
4137	72	42	4179	40	
4138	135		4180	116	
4139	43		4181	79	23
4140	86		4182	49	
4141	202		4183	44	
4142	35		4184	21	
4143	134		4185	20	
			4186	85	71
			4187	30	
			4188	17	24

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. ___ for XRF results.

1000

Topographic Contour & Elevation
Contour interval 20 metres

Creek, Pond

Road

3686,3687,3688

Three samples per location

BARKER MINERALS LTD.	
ACE PROPERTY Area E1 Rock Sample Locations, Numbers and Cu, Zn Geochemistry Cariboo Mining Division, B.C.	
NTS Mapsheet: 93 A/14	Date: November 30, 2021
Fig.No. .	

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E1									
4102	ppm	66				< LOD : 2.98	239.03	68.78	< LOD : 6.94
4103	ppm	39	27			< LOD : 2.63	57.1	98.09	< LOD : 5.38
4104	ppm	15				< LOD : 1.67	14.16	31.9	< LOD : 3.57
4105	ppm	55	30	10.41		< LOD : 2.51	201.54	83.73	7.83
4106	ppm	44	29			< LOD : 2.31	146.52	98.33	< LOD : 6.05
4107	ppm	19	103			< LOD : 1.97	86.88	59.78	< LOD : 5.23
4108	ppm	22	20			< LOD : 1.91	64.52	76.18	< LOD : 5.15
4109	ppm	17	44			< LOD : 3.21	88.84	73.79	< LOD : 5.82
4110	ppm	20	69			< LOD : 2.13	80.65	46.19	< LOD : 5.58
4111	ppm	32	28			< LOD : 3.25	187.8	78.25	< LOD : 5.49
4112	ppm	60	24			< LOD : 2.27	137.39	49.77	< LOD : 5.64
4113	ppm	75	20			< LOD : 2.27	186.25	78.5	< LOD : 5.52
4114	ppm	33	28			< LOD : 3.35	131.58	82.49	< LOD : 5.80
4115	ppm	58				< LOD : 3.87	75.3	57.96	< LOD : 6.85
4116	ppm	41	29			< LOD : 2.72	146.42	87.39	< LOD : 5.67
4117	ppm	45	23			< LOD : 2.05	121.1	77.38	< LOD : 5.17
4118	ppm	34	29			< LOD : 2.13	67.17	51.61	< LOD : 4.14
4119	ppm	21				< LOD : 2.64	54.87	56.89	< LOD : 5.71
4120	ppm	13				< LOD : 3.06	129.54	89.56	< LOD : 5.24
4121	ppm	29				< LOD : 2.41	74.64	65.56	< LOD : 5.24
4122	ppm	26	23			< LOD : 2.98	34.45	50.71	< LOD : 4.90
4123	ppm	29	20			< LOD : 2.11	100.8	70.52	8.68
4124	ppm	23	22			< LOD : 2.18	85.78	62.3	< LOD : 5.30
4125	ppm	21	24			< LOD : 2.14	90.92	61.95	< LOD : 5.20
4126	ppm	97	75			< LOD : 2.51	348.25	57.24	< LOD : 6.10
4127	ppm	38	55			< LOD : 1.78	46.16	125.33	< LOD : 5.42
4128	ppm	92	67			< LOD : 2.41	228.09	64	6.61
4129	ppm	66	25			< LOD : 2.57	145.56	142.25	< LOD : 6.40
4130	ppm	65	40			< LOD : 2.38	132.91	129.2	< LOD : 6.40
4131	ppm	75	54			< LOD : 2.26	149.9	147.28	6.69
4132	ppm	62	39			< LOD : 2.62	227.79	139.51	7.87
4133	ppm	26				< LOD : 2.56	126.13	109.35	< LOD : 6.58
4134	ppm	46	43			< LOD : 3.31	148.91	142.35	< LOD : 6.02
4135	ppm	76	60			< LOD : 2.44	172.89	129.77	6.91
4136	ppm	65	27			< LOD : 2.19	159.89	205.27	< LOD : 5.99
4137	ppm	72	42			< LOD : 3.43	154.3	160.8	7.06
4138	ppm	135				< LOD : 3.94	76.92	266.36	< LOD : 6.48
4139	ppm	43				< LOD : 1.74	< LOD : 1.84	22.16	< LOD : 3.58
4140	ppm	86				< LOD : 2.64	130.46	471.12	13.96
4141	ppm	202				< LOD : 2.57	28.98	63.93	< LOD : 6.11
4142	ppm	35				< LOD : 3.71	79.26	323.65	< LOD : 7.38
4143	ppm	134				< LOD : 3.78	45.36	123.55	< LOD : 6.87
4144	ppm	102				< LOD : 2.95	30.1	96.34	< LOD : 6.28
4145	ppm	73				< LOD : 3.93	79.63	257.03	< LOD : 7.79

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E1									
4146	ppm					< LOD : 2.89	10.99	47.14	< LOD : 4.04
4147	ppm	109	425			< LOD : 3.58	8.44	43.1	< LOD : 8.10
4148	ppm	13				< LOD : 1.75	< LOD : 1.50	14.26	< LOD : 4.11
4149	ppm	17	818			< LOD : 2.11	6.05	66.73	< LOD : 4.31
4150	ppm	94	96			< LOD : 2.49	193.79	73.29	< LOD : 6.05
4151	ppm	39	43			< LOD : 2.01	131.81	83.15	< LOD : 5.61
4152	ppm	46	31			< LOD : 2.04	170.82	74.07	< LOD : 5.22
4153	ppm	82	32			< LOD : 2.29	178.38	95.47	< LOD : 6.04
4154	ppm	87	57			< LOD : 2.47	176.11	87.08	< LOD : 6.12
4155	ppm	43	30			< LOD : 2.23	149.01	88.07	< LOD : 5.77
4156	ppm	37	26			< LOD : 2.79	133.89	72.26	< LOD : 4.68
4157	ppm	1627	71			< LOD : 2.33	136.22	62.66	< LOD : 5.48
4158	ppm	87	81			< LOD : 2.38	166.03	96.81	< LOD : 6.08
4159	ppm					< LOD : 2.55	97.81	40.16	< LOD : 5.22
4160	ppm					< LOD : 2.16	90.93	41.6	< LOD : 5.28
4161	ppm					< LOD : 2.28	80.38	39.83	< LOD : 4.95
4162	ppm	72	37	10.99		< LOD : 2.54	213.79	137.48	10.67
4163	ppm	40				< LOD : 3.05	106.5	165.43	13.9
4164	ppm	95	26			< LOD : 2.48	145.41	122.69	< LOD : 6.64
4165	ppm	93	28			< LOD : 2.84	154.11	85.36	< LOD : 6.38
4166	ppm	27	37			< LOD : 3.88	89.18	77.12	< LOD : 7.19
4167	ppm	96	23			< LOD : 2.42	136.91	93.26	7.51
4168	ppm	39				< LOD : 3.12	303.99	173.75	12.1
4169	ppm	44	31			< LOD : 3.34	193.75	171.29	16.54
4170	ppm	43				< LOD : 2.95	136.85	232.7	< LOD : 7.79
4171	ppm	48	57			< LOD : 4.31	280.94	161.26	18.85
4172	ppm	118	197			< LOD : 3.55	204.81	158.13	15.79
4173	ppm	65				< LOD : 3.98	156.85	175	10.43
4174	ppm	58				< LOD : 2.47	146.72	84.96	6.39
4175	ppm					< LOD : 1.66	< LOD : 2.28	< LOD : 1.50	< LOD : 3.48
4176	ppm	66				< LOD : 3.06	116.54	54.98	< LOD : 7.09
4177	ppm	45	35			< LOD : 2.41	185.23	21.46	< LOD : 4.57
4178	ppm	112				< LOD : 4.68	< LOD : 4.10	14.44	< LOD : 8.13
4179	ppm	40				< LOD : 2.32	165.47	62.34	< LOD : 5.83
4180	ppm	116				< LOD : 3.51	26.49	21.64	10.08
4181	ppm	79	23			< LOD : 2.01	122.78	30.32	< LOD : 5.32
4182	ppm	49				< LOD : 2.52	232.35	67.84	< LOD : 6.11
4183	ppm	44				< LOD : 2.40	45.91	33.51	< LOD : 5.11
4184	ppm	21				< LOD : 1.71	< LOD : 2.24	< LOD : 1.50	< LOD : 3.36
4185	ppm	20				< LOD : 3.81	56.35	29.94	< LOD : 5.31
4186	ppm	85	71	20.46		8.26	7.78	3.86	< LOD : 6.71
4187	ppm	30				< LOD : 3.25	169.33	49.35	< LOD : 7.25
4188	ppm	17	24			< LOD : 2.18	229.23	98.96	< LOD : 5.35

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E1								
4102	ppm	35.82	21.31	< LOD : 8.64	< LOD : 3.14	< LOD : 5.78		
4103	ppm	13.72	5.09	< LOD : 6.29	< LOD : 2.45	< LOD : 3.55		
4104	ppm	5.15	< LOD : 3.20	< LOD : 5.12	< LOD : 2.17	< LOD : 2.75		
4105	ppm	40.24	11.19	< LOD : 7.26	< LOD : 3.10	< LOD : 4.06		10.41
4106	ppm	42.11	13.69	< LOD : 6.60	< LOD : 2.84	< LOD : 3.80		
4107	ppm	31.11	6.2	< LOD : 5.94	< LOD : 2.43	< LOD : 3.17		
4108	ppm	12.96	9.06	< LOD : 5.89	< LOD : 2.54	< LOD : 3.36		
4109	ppm	14.97	11.49	< LOD : 7.00	< LOD : 2.89	< LOD : 3.88		
4110	ppm	20.22	< LOD : 7.90	< LOD : 6.14	< LOD : 2.58	< LOD : 3.50		
4111	ppm	< LOD : 1.50	15.27	< LOD : 6.69	< LOD : 2.58	< LOD : 3.72		
4112	ppm	2.09	13.07	< LOD : 6.84	< LOD : 3.69	< LOD : 3.44		
4113	ppm	30.98	13.53	< LOD : 6.73	< LOD : 2.72	< LOD : 3.96		
4114	ppm	< LOD : 1.50	17.09	< LOD : 7.29	< LOD : 3.04	< LOD : 4.09		
4115	ppm	5.19	14.56	< LOD : 8.28	< LOD : 3.35	< LOD : 4.37		
4116	ppm	40.9	12.73	< LOD : 6.83	< LOD : 3.50	< LOD : 4.41		
4117	ppm	< LOD : 1.50	10.89	< LOD : 6.19	< LOD : 2.39	< LOD : 3.41		
4118	ppm	< LOD : 1.50	7.39	< LOD : 6.01	< LOD : 2.59	< LOD : 3.54		
4119	ppm	7.47	8.39	< LOD : 5.94	< LOD : 2.28	< LOD : 3.05		
4120	ppm	< LOD : 1.50	10.4	< LOD : 6.13	< LOD : 2.59	< LOD : 3.46		
4121	ppm	1.98	7.02	< LOD : 5.91	< LOD : 2.61	< LOD : 3.26		
4122	ppm	2.79	3.95	< LOD : 6.55	< LOD : 2.90	< LOD : 3.67		
4123	ppm	< LOD : 1.50	11.22	< LOD : 6.56	< LOD : 2.47	< LOD : 3.61		
4124	ppm	< LOD : 1.50	11.44	< LOD : 6.11	< LOD : 2.72	< LOD : 3.40		
4125	ppm	2.86	< LOD : 3.65	< LOD : 5.90	< LOD : 3.16	< LOD : 3.49		
4126	ppm	45.46	25.03	< LOD : 7.38	< LOD : 3.72	< LOD : 4.79		
4127	ppm	36.62	7.96	< LOD : 7.03	< LOD : 2.87	< LOD : 3.63		
4128	ppm	48.49	32.58	< LOD : 7.93	< LOD : 2.91	< LOD : 4.20		
4129	ppm	46.26	13.59	< LOD : 7.43	< LOD : 2.43	< LOD : 3.84		
4130	ppm	46.49	19.91	< LOD : 7.75	< LOD : 2.96	< LOD : 4.24		
4131	ppm	34.83	9.8	< LOD : 7.16	< LOD : 2.65	< LOD : 3.97		
4132	ppm	35.6	14.15	< LOD : 7.91	< LOD : 3.09	< LOD : 4.41		
4133	ppm	24.3	13.66	< LOD : 7.86	< LOD : 3.15	< LOD : 4.03		
4134	ppm	30.18	12.09	< LOD : 7.40	< LOD : 2.53	< LOD : 3.78		
4135	ppm	36.48	10.94	< LOD : 7.86	< LOD : 3.90	< LOD : 3.91		
4136	ppm	38.55	11.21	< LOD : 7.53	< LOD : 2.60	< LOD : 4.24		
4137	ppm	38.76	16.8	< LOD : 7.95	< LOD : 3.87	< LOD : 4.20		
4138	ppm	3.84	13.9	< LOD : 9.72	< LOD : 4.11	< LOD : 5.59		
4139	ppm	< LOD : 1.50	< LOD : 7.16	< LOD : 4.96	< LOD : 2.38	< LOD : 2.79		
4140	ppm	4.09	12.39	< LOD : 9.03	< LOD : 4.25	< LOD : 4.79		
4141	ppm	< LOD : 1.50	< LOD : 10.45	< LOD : 7.84	< LOD : 3.37	< LOD : 4.41		
4142	ppm	< LOD : 1.63	23.77	< LOD : 9.15	< LOD : 3.23	< LOD : 4.77		
4143	ppm	< LOD : 1.62	< LOD : 11.60	< LOD : 7.99	< LOD : 3.88	< LOD : 4.83		
4144	ppm	< LOD : 1.50	18.74	< LOD : 7.22	< LOD : 3.52	< LOD : 4.25		
4145	ppm	5.65	15.6	< LOD : 9.11	< LOD : 3.94	< LOD : 5.48		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E1								
4146	ppm	< LOD : 1.50	< LOD : 3.49	< LOD : 5.84	< LOD : 2.65	< LOD : 3.32		
4147	ppm	19.3	< LOD : 13.09	< LOD : 11.58	< LOD : 5.74	< LOD : 6.27		
4148	ppm	< LOD : 1.50	< LOD : 7.07	< LOD : 5.09	< LOD : 2.36	< LOD : 2.96		
4149	ppm	2.72	< LOD : 3.78	< LOD : 6.09	< LOD : 2.95	< LOD : 3.38		
4150	ppm	35.55	14.58	< LOD : 7.35	< LOD : 2.97	< LOD : 4.24		
4151	ppm	26.29	11.55	< LOD : 6.58	< LOD : 2.11	< LOD : 3.27		
4152	ppm	21.6	13.55	< LOD : 6.42	< LOD : 2.22	< LOD : 3.21		
4153	ppm	43.12	23	< LOD : 7.26	< LOD : 2.73	< LOD : 3.93		
4154	ppm	43.4	12.67	< LOD : 7.47	< LOD : 3.00	< LOD : 4.19		
4155	ppm	31.37	11.43	< LOD : 7.08	< LOD : 2.72	< LOD : 3.92		
4156	ppm	24.54	10.15	< LOD : 6.91	< LOD : 2.87	< LOD : 3.99		
4157	ppm	14.75	14.94	< LOD : 7.08	< LOD : 2.62	< LOD : 3.78		
4158	ppm	39.41	14.85	< LOD : 7.36	< LOD : 2.77	< LOD : 4.13	9.7	
4159	ppm	9.64	4.17	< LOD : 7.27	< LOD : 2.65	< LOD : 4.14		
4160	ppm	11.22	7.63	< LOD : 7.39	< LOD : 2.63	< LOD : 4.28		
4161	ppm	9.82	4.99	< LOD : 7.22	< LOD : 2.97	< LOD : 4.14		
4162	ppm	92.09	31.63	20	< LOD : 2.55	< LOD : 4.47		10.99
4163	ppm	58.13	22.69	< LOD : 10.37	< LOD : 3.17	< LOD : 4.97		
4164	ppm	69.4	10.54	< LOD : 8.00	< LOD : 2.90	< LOD : 4.36		
4165	ppm	52.59	12.77	< LOD : 7.79	< LOD : 2.88	< LOD : 4.01		
4166	ppm	29.48	17.58	< LOD : 8.83	< LOD : 4.28	< LOD : 5.16		
4167	ppm	58.55	12.76	< LOD : 7.73	< LOD : 2.83	< LOD : 4.02		
4168	ppm	75.31	22.21	< LOD : 10.48	< LOD : 3.08	< LOD : 5.36		
4169	ppm	69.27	41.44	< LOD : 12.07	< LOD : 4.72	< LOD : 6.44		
4170	ppm	56.64	25.08	12.33	< LOD : 3.74	< LOD : 6.15		
4171	ppm	56.85	39.73	< LOD : 11.95	< LOD : 5.45	< LOD : 7.29		
4172	ppm	58.53	28.94	< LOD : 10.93	< LOD : 5.20	< LOD : 6.25		
4173	ppm	62.06	23.64	< LOD : 10.08	< LOD : 3.84	< LOD : 5.83		
4174	ppm	27.26	19.43	< LOD : 8.04	< LOD : 3.90	< LOD : 4.03		
4175	ppm	< LOD : 1.50	< LOD : 7.01	< LOD : 4.93	< LOD : 2.18	< LOD : 2.72		
4176	ppm	26.33	< LOD : 10.11	26.71	< LOD : 3.56	< LOD : 6.60		
4177	ppm	38.96	11.98	< LOD : 7.60	< LOD : 2.85	< LOD : 4.27		
4178	ppm	5.83	< LOD : 13.70	71.62	< LOD : 6.27	< LOD : 10.44		
4179	ppm	35.97	18.12	< LOD : 7.78	< LOD : 2.52	< LOD : 4.29		
4180	ppm	4.08	< LOD : 11.27	< LOD : 17.82	< LOD : 5.18	< LOD : 8.13		
4181	ppm	42.97	15.11	< LOD : 6.04	< LOD : 2.30	< LOD : 3.05		
4182	ppm	40.91	19.52	< LOD : 7.60	< LOD : 2.42	< LOD : 5.01		
4183	ppm	10.61	13.28	< LOD : 7.64	< LOD : 3.00	< LOD : 3.90		
4184	ppm	< LOD : 1.50	< LOD : 6.71	< LOD : 5.64	< LOD : 2.08	< LOD : 3.15	7.71	
4185	ppm	8.37	< LOD : 9.87	< LOD : 8.80	< LOD : 3.58	< LOD : 4.76		
4186	ppm	4.82	< LOD : 9.47	23.03	< LOD : 4.04	< LOD : 6.87		20.46
4187	ppm	33.59	17.58	< LOD : 9.19	< LOD : 3.86	< LOD : 5.29		
4188	ppm	33.05	20.03	< LOD : 6.02	< LOD : 2.43	< LOD : 3.20		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E1						
4102	ppm	65.71	< LOD : 73.39	< LOD : 25.82	< LOD : 59.31	< LOD : 196.08
4103	ppm	38.97	< LOD : 54.17	27.24	< LOD : 48.67	< LOD : 146.20
4104	ppm	15.1	< LOD : 48.46	< LOD : 17.07	< LOD : 42.86	< LOD : 104.42
4105	ppm	55.33	< LOD : 60.65	29.77	< LOD : 51.01	< LOD : 162.03
4106	ppm	43.67	< LOD : 57.15	28.98	< LOD : 50.60	< LOD : 151.84
4107	ppm	18.5	< LOD : 52.35	103.34	< LOD : 46.47	< LOD : 139.01
4108	ppm	21.86	< LOD : 24.19	19.65	< LOD : 47.10	< LOD : 124.65
4109	ppm	17.13	< LOD : 59.60	43.7	< LOD : 51.82	< LOD : 137.65
4110	ppm	19.52	< LOD : 55.08	69.42	< LOD : 49.01	< LOD : 148.75
4111	ppm	32.04	< LOD : 56.61	27.52	< LOD : 48.02	< LOD : 135.52
4112	ppm	59.75	< LOD : 60.36	24.33	< LOD : 53.42	< LOD : 167.40
4113	ppm	75.03	< LOD : 55.91	20.25	< LOD : 47.97	< LOD : 151.42
4114	ppm	33.27	< LOD : 61.18	27.95	< LOD : 50.91	< LOD : 143.45
4115	ppm	57.82	< LOD : 80.01	< LOD : 28.40	< LOD : 63.79	< LOD : 201.42
4116	ppm	40.71	< LOD : 53.78	28.6	< LOD : 48.60	< LOD : 142.04
4117	ppm	44.92	< LOD : 24.58	22.77	< LOD : 47.75	< LOD : 134.74
4118	ppm	33.86	< LOD : 58.16	29.03	< LOD : 50.52	< LOD : 137.17
4119	ppm	21.27	< LOD : 57.31	< LOD : 17.27	< LOD : 49.60	< LOD : 136.26
4120	ppm	12.88	< LOD : 25.55	< LOD : 19.18	< LOD : 48.24	< LOD : 122.73
4121	ppm	29.12	< LOD : 53.49	< LOD : 19.09	< LOD : 46.48	< LOD : 126.23
4122	ppm	25.88	< LOD : 60.95	22.75	< LOD : 51.57	< LOD : 137.54
4123	ppm	29.18	< LOD : 54.78	19.8	< LOD : 47.31	< LOD : 126.22
4124	ppm	22.57	< LOD : 58.27	21.85	< LOD : 51.34	< LOD : 143.49
4125	ppm	20.65	< LOD : 55.96	24.31	< LOD : 47.93	< LOD : 126.89
4126	ppm	97.08	< LOD : 28.60	74.65	115.13	< LOD : 189.00
4127	ppm	37.76	< LOD : 49.98	54.65	< LOD : 45.48	< LOD : 144.10
4128	ppm	91.75	< LOD : 57.94	67.27	< LOD : 51.96	< LOD : 189.71
4129	ppm	65.72	< LOD : 59.61	25.37	< LOD : 52.00	< LOD : 153.95
4130	ppm	65.02	< LOD : 59.08	39.66	< LOD : 52.52	< LOD : 175.73
4131	ppm	75.28	< LOD : 56.64	53.7	118.03	< LOD : 169.78
4132	ppm	62.21	< LOD : 30.03	38.6	< LOD : 52.33	< LOD : 164.65
4133	ppm	25.92	< LOD : 69.60	< LOD : 25.25	< LOD : 56.19	< LOD : 170.96
4134	ppm	45.87	< LOD : 27.13	43.01	< LOD : 50.00	< LOD : 161.28
4135	ppm	75.78	< LOD : 60.82	59.69	< LOD : 53.35	< LOD : 181.54
4136	ppm	64.93	< LOD : 54.07	26.82	< LOD : 48.80	< LOD : 151.16
4137	ppm	72.39	< LOD : 60.94	42.46	< LOD : 52.46	< LOD : 166.80
4138	ppm	134.71	< LOD : 80.83	< LOD : 28.26	160.91	< LOD : 240.94
4139	ppm	42.72	< LOD : 50.93	< LOD : 15.76	112.5	< LOD : 133.81
4140	ppm	86.08	< LOD : 70.49	< LOD : 24.42	167.58	< LOD : 206.27
4141	ppm	201.8	< LOD : 73.03	< LOD : 25.15	287.8	< LOD : 225.03
4142	ppm	35.42	< LOD : 72.69	< LOD : 26.24	< LOD : 65.34	< LOD : 199.57
4143	ppm	133.76	< LOD : 76.92	< LOD : 28.01	200.94	< LOD : 224.35
4144	ppm	102.39	< LOD : 73.03	< LOD : 25.83	109.61	< LOD : 211.48
4145	ppm	73.25	< LOD : 82.40	< LOD : 28.21	< LOD : 68.76	< LOD : 219.94

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E1						
4146	ppm	< LOD : 9.87	< LOD : 56.17	< LOD : 19.54	< LOD : 47.73	< LOD : 54.68
4147	ppm	108.87	< LOD : 97.06	425.12	< LOD : 83.01	< LOD : 320.65
4148	ppm	13.32	< LOD : 51.15	< LOD : 15.33	< LOD : 44.99	< LOD : 126.99
4149	ppm	17.38	< LOD : 60.25	818.37	< LOD : 51.22	< LOD : 160.61
4150	ppm	94.43	< LOD : 60.63	95.99	< LOD : 53.15	< LOD : 173.19
4151	ppm	38.8	< LOD : 54.77	42.81	< LOD : 46.22	< LOD : 134.88
4152	ppm	46.18	< LOD : 24.98	30.79	< LOD : 46.41	< LOD : 133.46
4153	ppm	82.06	< LOD : 56.15	31.85	< LOD : 50.96	< LOD : 166.46
4154	ppm	87.14	< LOD : 60.23	56.71	< LOD : 54.50	< LOD : 176.53
4155	ppm	42.93	< LOD : 56.38	29.65	< LOD : 49.61	< LOD : 143.49
4156	ppm	36.6	< LOD : 58.99	26.07	< LOD : 50.90	< LOD : 90.18
4157	ppm	1627.22	< LOD : 83.31	70.82	144.75	< LOD : 193.97
4158	ppm	86.56	< LOD : 59.55	81.39	< LOD : 51.85	< LOD : 169.56
4159	ppm	< LOD : 9.94	< LOD : 54.98	< LOD : 17.28	< LOD : 48.02	< LOD : 142.95
4160	ppm	< LOD : 9.99	< LOD : 54.06	< LOD : 17.17	< LOD : 46.78	< LOD : 142.21
4161	ppm	< LOD : 10.40	< LOD : 57.46	< LOD : 20.45	< LOD : 49.15	< LOD : 143.67
4162	ppm	71.73	< LOD : 65.15	36.53	< LOD : 53.38	< LOD : 147.13
4163	ppm	40.01	< LOD : 69.50	< LOD : 24.89	< LOD : 58.14	< LOD : 176.58
4164	ppm	95.39	< LOD : 61.45	25.96	97.2	< LOD : 177.69
4165	ppm	92.79	< LOD : 31.31	28.21	< LOD : 56.82	< LOD : 174.70
4166	ppm	27.35	< LOD : 78.80	36.92	< LOD : 65.24	< LOD : 182.06
4167	ppm	95.66	< LOD : 63.34	22.59	88.58	< LOD : 178.24
4168	ppm	38.6	< LOD : 67.28	< LOD : 23.56	< LOD : 57.06	< LOD : 176.53
4169	ppm	43.59	< LOD : 81.02	30.5	72.44	< LOD : 204.89
4170	ppm	43.17	< LOD : 73.14	< LOD : 25.68	< LOD : 63.38	< LOD : 166.90
4171	ppm	47.92	< LOD : 95.13	56.72	< LOD : 78.62	< LOD : 238.92
4172	ppm	118.16	< LOD : 83.67	196.78	222	< LOD : 231.17
4173	ppm	65.17	< LOD : 73.49	< LOD : 25.55	< LOD : 62.17	< LOD : 193.38
4174	ppm	58.13	< LOD : 57.60	< LOD : 19.46	192.12	< LOD : 201.79
4175	ppm	< LOD : 8.95	< LOD : 49.45	< LOD : 17.38	< LOD : 46.06	< LOD : 106.16
4176	ppm	65.81	< LOD : 69.44	< LOD : 25.38	522.04	< LOD : 274.42
4177	ppm	44.84	< LOD : 28.61	35.31	125.81	< LOD : 180.59
4178	ppm	112.03	< LOD : 100.74	< LOD : 35.55	388.57	< LOD : 366.08
4179	ppm	39.84	< LOD : 56.39	< LOD : 17.88	112.2	< LOD : 172.50
4180	ppm	115.5	< LOD : 93.09	< LOD : 33.91	300.13	< LOD : 330.06
4181	ppm	78.88	< LOD : 54.72	22.58	< LOD : 47.51	< LOD : 153.91
4182	ppm	48.98	< LOD : 58.81	< LOD : 19.51	128.34	< LOD : 189.00
4183	ppm	43.55	< LOD : 59.78	< LOD : 20.25	195.26	< LOD : 215.13
4184	ppm	21.48	< LOD : 48.16	< LOD : 15.39	< LOD : 44.20	< LOD : 145.48
4185	ppm	19.6	< LOD : 74.04	< LOD : 26.47	< LOD : 62.93	< LOD : 242.50
4186	ppm	84.66	< LOD : 78.02	70.74	357.73	< LOD : 277.74
4187	ppm	29.63	< LOD : 75.79	< LOD : 28.37	< LOD : 65.90	< LOD : 222.84
4188	ppm	16.64	< LOD : 48.52	24.07	< LOD : 44.41	< LOD : 141.65

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E1						
4102	ppm	47136.43	< LOD : 2288.36	< LOD : 18.74	< LOD : 25.68	< LOD : 14.93
4103	ppm	22355.02	335.47	< LOD : 15.47	< LOD : 21.10	< LOD : 12.48
4104	ppm	5340.05	186.19	< LOD : 13.74	< LOD : 18.67	< LOD : 11.29
4105	ppm	29224.89	725.86	< LOD : 16.29	< LOD : 22.46	< LOD : 13.22
4106	ppm	23725.04	823.53	< LOD : 15.74	< LOD : 21.83	< LOD : 12.80
4107	ppm	23690.49	315.62	< LOD : 14.87	< LOD : 20.30	< LOD : 11.97
4108	ppm	10592.87	271.72	< LOD : 14.65	< LOD : 20.12	< LOD : 12.02
4109	ppm	11768.68	306.41	< LOD : 16.03	< LOD : 21.87	< LOD : 13.12
4110	ppm	27713.62	1025.99	< LOD : 15.57	< LOD : 21.24	< LOD : 12.58
4111	ppm	13794.85	1046.08	< LOD : 15.21	< LOD : 20.82	< LOD : 12.42
4112	ppm	31398.54	629.85	< LOD : 16.48	< LOD : 22.74	< LOD : 13.38
4113	ppm	29897.09	300.55	< LOD : 15.29	< LOD : 21.04	< LOD : 12.44
4114	ppm	13553.88	407.2	< LOD : 16.27	< LOD : 22.21	< LOD : 13.25
4115	ppm	42810.34	< LOD : 2446.02	< LOD : 19.92	< LOD : 27.38	< LOD : 15.95
4116	ppm	20195.36	915	< LOD : 15.06	< LOD : 20.75	< LOD : 12.24
4117	ppm	15706.71	241.61	< LOD : 15.02	< LOD : 20.56	< LOD : 12.11
4118	ppm	12670.71	285.2	< LOD : 15.70	< LOD : 21.52	< LOD : 12.76
4119	ppm	12047.82	357.71	< LOD : 15.85	< LOD : 21.62	< LOD : 12.95
4120	ppm	8438.98	147.92	< LOD : 34.78	< LOD : 48.60	< LOD : 17.59
4121	ppm	10224.42	327.51	< LOD : 14.78	< LOD : 20.31	< LOD : 12.13
4122	ppm	12181.76	268.22	< LOD : 16.04	< LOD : 21.85	< LOD : 13.06
4123	ppm	11533.02	487.29	< LOD : 15.04	< LOD : 20.39	< LOD : 12.24
4124	ppm	15772.97	922.85	< LOD : 15.84	< LOD : 21.74	< LOD : 12.88
4125	ppm	10123.77	210.97	< LOD : 15.39	< LOD : 20.84	< LOD : 12.54
4126	ppm	74568.44	431.73	< LOD : 16.65	< LOD : 23.09	< LOD : 13.29
4127	ppm	29230.5	< LOD : 1883.64	< LOD : 14.48	< LOD : 19.99	< LOD : 11.86
4128	ppm	72852.63	< LOD : 2040.85	< LOD : 16.76	< LOD : 23.24	< LOD : 13.30
4129	ppm	22803.13	141.5	< LOD : 16.15	< LOD : 22.23	< LOD : 13.04
4130	ppm	49075.22	224.28	< LOD : 16.41	< LOD : 22.77	< LOD : 13.26
4131	ppm	46265.35	261.94	< LOD : 15.94	< LOD : 21.83	< LOD : 12.85
4132	ppm	29318.71	96.24	< LOD : 16.53	< LOD : 22.83	< LOD : 13.43
4133	ppm	33726.74	< LOD : 2303.51	< LOD : 18.01	< LOD : 24.68	< LOD : 14.42
4134	ppm	33548.39	146.73	< LOD : 16.12	< LOD : 22.07	< LOD : 12.94
4135	ppm	52086.9	347.86	< LOD : 17.15	< LOD : 23.53	< LOD : 13.68
4136	ppm	29182.62	320.63	< LOD : 15.23	< LOD : 20.83	< LOD : 12.33
4137	ppm	34896.46	309.9	< LOD : 16.60	< LOD : 22.70	< LOD : 13.44
4138	ppm	84092.32	4735.25	< LOD : 20.90	< LOD : 29.22	< LOD : 16.82
4139	ppm	20490.61	1249.81	< LOD : 14.48	< LOD : 19.70	< LOD : 11.94
4140	ppm	70006.14	4262.49	< LOD : 18.60	< LOD : 25.99	< LOD : 14.84
4141	ppm	96763.94	6233.19	< LOD : 19.07	< LOD : 26.35	< LOD : 15.29
4142	ppm	48792.48	3073.47	< LOD : 19.14	< LOD : 26.65	< LOD : 15.32
4143	ppm	73023.02	4675.04	< LOD : 19.88	< LOD : 27.51	< LOD : 16.05
4144	ppm	58998.54	5351.17	< LOD : 18.84	< LOD : 26.25	< LOD : 15.31
4145	ppm	59412.14	4501.73	< LOD : 20.33	< LOD : 28.04	< LOD : 16.33

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E1						
4146	ppm	4102.11	249.05	< LOD : 14.88	< LOD : 20.34	< LOD : 12.34
4147	ppm	166058.86	< LOD : 2246.81	< LOD : 25.17	< LOD : 35.07	< LOD : 19.83
4148	ppm	14713.5	101.71	< LOD : 14.54	< LOD : 19.81	< LOD : 11.82
4149	ppm	31592.9	447.75	< LOD : 16.46	< LOD : 22.44	< LOD : 13.41
4150	ppm	35784.48	321.74	< LOD : 16.80	< LOD : 23.14	< LOD : 13.50
4151	ppm	15766.72	158.59	< LOD : 14.78	< LOD : 20.24	< LOD : 12.01
4152	ppm	16080.37	184.58	< LOD : 14.56	< LOD : 19.98	< LOD : 12.00
4153	ppm	36802.62	268.83	< LOD : 16.02	< LOD : 22.01	< LOD : 12.93
4154	ppm	40247.39	352.84	< LOD : 16.87	< LOD : 23.31	< LOD : 13.54
4155	ppm	16524.96	188.6	< LOD : 15.48	< LOD : 21.30	< LOD : 12.55
4156	ppm	12477.56	136.43	< LOD : 15.49	< LOD : 21.39	< LOD : 12.71
4157	ppm	106774.75	2957.64	< LOD : 17.05	< LOD : 23.14	< LOD : 13.44
4158	ppm	38036.5	294.54	< LOD : 16.40	< LOD : 22.47	< LOD : 13.07
4159	ppm	23164	3136.28	< LOD : 15.73	< LOD : 21.26	< LOD : 12.78
4160	ppm	22431.21	2532.53	< LOD : 15.39	< LOD : 20.86	< LOD : 12.67
4161	ppm	21670.22	2824.65	< LOD : 16.07	< LOD : 21.56	< LOD : 13.11
4162	ppm	31558.42	181.76	< LOD : 16.74	< LOD : 23.28	< LOD : 13.51
4163	ppm	32174.41	< LOD : 2522.61	< LOD : 17.87	< LOD : 24.54	< LOD : 14.49
4164	ppm	42273.93	219.58	< LOD : 16.77	< LOD : 23.09	< LOD : 13.56
4165	ppm	33631.16	< LOD : 2239.15	< LOD : 17.30	< LOD : 23.89	< LOD : 14.03
4166	ppm	26765.73	< LOD : 2569.39	< LOD : 19.50	< LOD : 26.73	< LOD : 15.83
4167	ppm	40135.11	176.48	< LOD : 17.09	< LOD : 23.48	< LOD : 13.71
4168	ppm	35130.75	< LOD : 2453.71	< LOD : 17.69	< LOD : 24.41	< LOD : 14.39
4169	ppm	29200	< LOD : 3246.33	< LOD : 20.37	< LOD : 28.47	< LOD : 16.29
4170	ppm	19146.79	< LOD : 2755.23	< LOD : 18.67	< LOD : 25.80	< LOD : 15.15
4171	ppm	44714.39	< LOD : 3126.06	< LOD : 23.54	< LOD : 32.65	< LOD : 18.92
4172	ppm	60157.94	< LOD : 2707.78	< LOD : 22.80	< LOD : 30.12	< LOD : 17.29
4173	ppm	38553.23	< LOD : 2588.29	< LOD : 19.35	< LOD : 26.70	< LOD : 15.54
4174	ppm	130667.64	9242.68	< LOD : 17.37	< LOD : 23.89	< LOD : 13.93
4175	ppm	3152.4	374.59	< LOD : 14.43	< LOD : 19.50	< LOD : 11.62
4176	ppm	277974.75	26072.72	< LOD : 23.66	< LOD : 32.53	< LOD : 27.82
4177	ppm	65223.72	1604.48	< LOD : 16.95	< LOD : 23.04	< LOD : 13.42
4178	ppm	292107.25	21976.76	91.81	88.79	< LOD : 23.02
4179	ppm	53492.79	4511.59	< LOD : 16.29	< LOD : 22.40	< LOD : 13.12
4180	ppm	248075.11	17284.16	111.38	100.42	< LOD : 21.37
4181	ppm	33167.75	834.63	< LOD : 15.31	< LOD : 21.05	< LOD : 12.29
4182	ppm	86894.59	6307.29	< LOD : 17.14	< LOD : 23.68	< LOD : 13.76
4183	ppm	138816.23	9436.57	< LOD : 18.19	< LOD : 24.88	< LOD : 14.58
4184	ppm	45039.39	4113.93	< LOD : 14.76	< LOD : 20.20	< LOD : 11.88
4185	ppm	118891.98	7034.52	< LOD : 20.74	< LOD : 28.04	< LOD : 16.46
4186	ppm	307954.19	8136.09	94.82	87.77	< LOD : 29.04
4187	ppm	77045.06	10235.01	< LOD : 21.02	< LOD : 28.82	< LOD : 16.71
4188	ppm	26933.89	1692.01	< LOD : 14.47	< LOD : 19.86	< LOD : 11.68

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E1						
4102	ppm	< LOD : 21.23	8.2	2.41	< LOD : 22.87	< LOD : 10717.73
4103	ppm	< LOD : 17.34	< LOD : 2.34	< LOD : 1.50	< LOD : 17.55	< LOD : 2694.33
4104	ppm	< LOD : 15.46	< LOD : 1.50	< LOD : 1.50	< LOD : 15.30	< LOD : 953.36
4105	ppm	< LOD : 18.44	7.52	1.62	< LOD : 19.35	< LOD : 3736.35
4106	ppm	< LOD : 17.86	6.92	1.84	< LOD : 18.97	< LOD : 6956.82
4107	ppm	< LOD : 16.63	2.71	< LOD : 1.50	< LOD : 16.54	< LOD : 1212.45
4108	ppm	< LOD : 16.49	3.72	< LOD : 1.50	< LOD : 16.70	< LOD : 1041.53
4109	ppm	< LOD : 18.12	3.77	< LOD : 1.50	< LOD : 19.15	< LOD : 123.44
4110	ppm	< LOD : 17.48	2.68	< LOD : 1.50	< LOD : 17.91	< LOD : 3066.75
4111	ppm	< LOD : 17.22	5.45	2.13	< LOD : 18.84	< LOD : 122.24
4112	ppm	< LOD : 18.74	5.25	1.58	< LOD : 19.05	< LOD : 10284.50
4113	ppm	< LOD : 17.15	7.05	< LOD : 1.50	< LOD : 18.27	< LOD : 1268.18
4114	ppm	< LOD : 18.43	4.47	< LOD : 1.50	< LOD : 19.83	< LOD : 8888.77
4115	ppm	< LOD : 22.65	4.08	1.75	< LOD : 22.40	< LOD : 11615.57
4116	ppm	< LOD : 17.02	4.26	< LOD : 1.50	< LOD : 17.97	< LOD : 3566.01
4117	ppm	< LOD : 16.86	2.85	< LOD : 1.50	< LOD : 17.31	< LOD : 335.12
4118	ppm	< LOD : 17.74	4.14	< LOD : 1.50	< LOD : 17.92	< LOD : 7923.53
4119	ppm	< LOD : 17.95	9.21	< LOD : 1.50	< LOD : 18.43	< LOD : 10770.07
4120	ppm	< LOD : 62.46	< LOD : 2.56	1.54	< LOD : 18.01	90.44
4121	ppm	< LOD : 16.88	3.06	< LOD : 1.50	< LOD : 17.05	< LOD : 2471.88
4122	ppm	< LOD : 18.27	4.88	< LOD : 1.50	< LOD : 17.82	< LOD : 3008.92
4123	ppm	< LOD : 16.88	< LOD : 2.54	< LOD : 1.50	< LOD : 17.95	< LOD : 363.14
4124	ppm	< LOD : 17.89	2.82	< LOD : 1.50	< LOD : 17.89	< LOD : 2724.77
4125	ppm	< LOD : 17.34	< LOD : 2.59	< LOD : 1.50	< LOD : 17.95	< LOD : 366.07
4126	ppm	< LOD : 18.37	9.72	1.73	< LOD : 19.62	< LOD : 9489.58
4127	ppm	< LOD : 16.36	4.42	< LOD : 1.50	< LOD : 16.61	< LOD : 8994.91
4128	ppm	< LOD : 18.61	11.62	1.54	< LOD : 20.00	< LOD : 1064.51
4129	ppm	< LOD : 18.15	9.99	< LOD : 1.50	< LOD : 19.68	< LOD : 10495.22
4130	ppm	< LOD : 18.48	7.47	< LOD : 1.50	< LOD : 19.80	< LOD : 9294.91
4131	ppm	< LOD : 17.93	6.89	< LOD : 1.50	< LOD : 18.37	< LOD : 1374.94
4132	ppm	< LOD : 18.75	8.06	< LOD : 1.50	< LOD : 20.51	< LOD : 6287.99
4133	ppm	< LOD : 20.28	4.25	2.47	< LOD : 21.31	< LOD : 11028.73
4134	ppm	< LOD : 18.08	6.5	< LOD : 1.50	< LOD : 19.23	< LOD : 10033.16
4135	ppm	< LOD : 19.17	5.82	1.98	< LOD : 19.88	< LOD : 9411.74
4136	ppm	< LOD : 17.08	8.43	< LOD : 1.50	< LOD : 18.56	< LOD : 1216.33
4137	ppm	< LOD : 18.55	7.51	< LOD : 1.50	< LOD : 20.43	< LOD : 9911.48
4138	ppm	< LOD : 23.67	14.53	< LOD : 1.50	< LOD : 24.05	91.98
4139	ppm	< LOD : 16.32	< LOD : 2.37	< LOD : 1.50	< LOD : 15.24	< LOD : 374.97
4140	ppm	< LOD : 21.84	16.37	2.51	< LOD : 23.06	< LOD : 10326.51
4141	ppm	< LOD : 21.57	< LOD : 2.99	< LOD : 1.50	< LOD : 19.75	< LOD : 4462.30
4142	ppm	< LOD : 21.76	5.33	1.7	< LOD : 23.65	< LOD : 11278.78
4143	ppm	< LOD : 22.71	12.64	< LOD : 1.50	< LOD : 21.97	< LOD : 14363.98
4144	ppm	< LOD : 21.32	24.45	< LOD : 1.50	< LOD : 21.37	< LOD : 15769.26
4145	ppm	< LOD : 23.15	14.2	1.91	< LOD : 24.20	< LOD : 9597.57

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E1						
4146	ppm	< LOD : 17.09	6.49	< LOD : 1.50	< LOD : 17.29	< LOD : 11180.63
4147	ppm	< LOD : 55.67	5.43	< LOD : 1.50	< LOD : 25.29	< LOD : 148.22
4148	ppm	< LOD : 16.25	< LOD : 1.50	< LOD : 1.50	< LOD : 16.07	< LOD : 142.28
4149	ppm	< LOD : 18.58	< LOD : 2.66	< LOD : 1.50	< LOD : 17.67	< LOD : 2411.69
4150	ppm	< LOD : 18.85	7.86	< LOD : 1.50	< LOD : 19.64	< LOD : 1223.91
4151	ppm	< LOD : 16.73	5.35	< LOD : 1.50	< LOD : 17.61	< LOD : 10102.07
4152	ppm	< LOD : 16.56	4.56	< LOD : 1.50	< LOD : 17.69	< LOD : 10154.00
4153	ppm	< LOD : 17.91	6.35	2.03	< LOD : 19.49	< LOD : 9740.69
4154	ppm	< LOD : 18.92	8.93	1.59	< LOD : 19.33	< LOD : 1490.67
4155	ppm	< LOD : 17.44	7.56	< LOD : 1.50	< LOD : 18.62	< LOD : 3728.81
4156	ppm	< LOD : 17.69	5.94	< LOD : 1.50	< LOD : 18.45	106.29
4157	ppm	< LOD : 18.62	< LOD : 2.72	2.15	< LOD : 18.34	< LOD : 2590.90
4158	ppm	< LOD : 18.17	9.95	1.66	< LOD : 18.70	< LOD : 11012.03
4159	ppm	< LOD : 17.62	2.67	< LOD : 1.50	< LOD : 17.44	< LOD : 2105.34
4160	ppm	< LOD : 17.37	< LOD : 2.63	< LOD : 1.50	< LOD : 17.70	< LOD : 331.68
4161	ppm	< LOD : 18.03	< LOD : 2.69	< LOD : 1.50	< LOD : 18.23	< LOD : 1186.28
4162	ppm	< LOD : 18.99	14.02	1.72	< LOD : 21.93	< LOD : 11149.30
4163	ppm	< LOD : 20.32	9.94	3.21	< LOD : 22.86	< LOD : 12134.94
4164	ppm	< LOD : 18.84	8.49	< LOD : 1.50	< LOD : 20.04	< LOD : 4573.84
4165	ppm	< LOD : 19.54	9.04	< LOD : 1.50	< LOD : 20.69	< LOD : 10621.85
4166	ppm	< LOD : 22.24	5.51	< LOD : 1.50	< LOD : 23.72	< LOD : 11221.04
4167	ppm	< LOD : 19.31	10.45	< LOD : 1.50	< LOD : 20.45	< LOD : 10307.28
4168	ppm	< LOD : 20.22	10.71	5.19	< LOD : 23.20	< LOD : 1218.39
4169	ppm	< LOD : 24.10	12.08	7.55	< LOD : 27.63	< LOD : 18681.38
4170	ppm	< LOD : 21.33	5.93	4.33	< LOD : 24.64	< LOD : 332.26
4171	ppm	< LOD : 27.66	7.6	20.18	< LOD : 31.65	137.15
4172	ppm	< LOD : 74.43	9.03	5.06	< LOD : 26.90	< LOD : 1751.68
4173	ppm	< LOD : 21.86	10.88	4.88	< LOD : 24.58	< LOD : 123.34
4174	ppm	< LOD : 19.29	3.95	1.67	< LOD : 18.85	< LOD : 907.85
4175	ppm	< LOD : 16.04	< LOD : 1.50	< LOD : 1.50	< LOD : 15.11	< LOD : 1675.71
4176	ppm	< LOD : 31.64	< LOD : 2.50	3.56	39.26	< LOD : 2148.09
4177	ppm	< LOD : 18.66	5.25	< LOD : 1.50	< LOD : 18.26	< LOD : 1211.42
4178	ppm	< LOD : 244.87	< LOD : 3.35	2.1	< LOD : 26.19	< LOD : 76.59
4179	ppm	< LOD : 18.11	3.76	1.61	< LOD : 18.95	< LOD : 4940.78
4180	ppm	< LOD : 188.89	< LOD : 2.95	1.78	35.86	< LOD : 2231.42
4181	ppm	< LOD : 17.12	4.43	< LOD : 1.50	< LOD : 17.32	< LOD : 9725.42
4182	ppm	< LOD : 19.05	3.16	1.95	< LOD : 20.12	< LOD : 7773.05
4183	ppm	< LOD : 20.20	< LOD : 2.89	< LOD : 1.50	< LOD : 19.35	60.95
4184	ppm	< LOD : 16.34	< LOD : 1.50	< LOD : 1.50	< LOD : 15.24	< LOD : 306.55
4185	ppm	< LOD : 22.95	< LOD : 3.23	< LOD : 1.50	< LOD : 21.32	59.81
4186	ppm	< LOD : 102.12	< LOD : 2.28	< LOD : 1.50	32.55	< LOD : 521.90
4187	ppm	< LOD : 23.51	6.66	1.77	< LOD : 23.77	< LOD : 3503.96
4188	ppm	< LOD : 16.18	6.16	1.65	< LOD : 17.39	< LOD : 3149.80

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E1					
4102	ppm	< LOD : 8718.80	< LOD : 18183.92		
4103	ppm	< LOD : 4109.50	< LOD : 3056.85	< LOD : 655.76	< LOD : 8787.12
4104	ppm	< LOD : 2821.09	< LOD : 510.74	< LOD : 62.91	< LOD : 543.94
4105	ppm	< LOD : 11000.44	2195.59	< LOD : 356.22	4061.8
4106	ppm	< LOD : 21846.74	< LOD : 41371.27	< LOD : 639.68	< LOD : 8109.48
4107	ppm	< LOD : 17897.89	< LOD : 36395.07	< LOD : 936.46	< LOD : 13307.66
4108	ppm	< LOD : 894.01	< LOD : 47110.67	< LOD : 1132.45	< LOD : 5443.88
4109	ppm	< LOD : 3101.43	< LOD : 462.54	< LOD : 97.50	2561.27
4110	ppm	< LOD : 541.36	< LOD : 1618.14	< LOD : 366.21	< LOD : 2334.84
4111	ppm	< LOD : 160.20	1215.84	< LOD : 133.10	8271.95
4112	ppm	< LOD : 8316.54	< LOD : 17239.26		
4113	ppm	< LOD : 3816.38	3127.43	< LOD : 98.83	4335.5
4114	ppm	< LOD : 26082.94	< LOD : 49648.41	< LOD : 688.94	< LOD : 7694.36
4115	ppm	< LOD : 9329.18	< LOD : 19149.04		
4116	ppm	< LOD : 692.31	< LOD : 23420.54	< LOD : 232.16	< LOD : 2580.79
4117	ppm	< LOD : 557.06	< LOD : 1646.35	< LOD : 354.47	14422.71
4118	ppm	< LOD : 20804.58	< LOD : 2251.32	< LOD : 732.38	13029.75
4119	ppm	< LOD : 8697.10	< LOD : 17947.70		
4120	ppm	< LOD : 304.42	633.18	43.78	10902.05
4121	ppm	< LOD : 7134.51	< LOD : 837.32	< LOD : 340.57	6643.59
4122	ppm	< LOD : 367.61	< LOD : 18626.60	< LOD : 247.32	6352.35
4123	ppm	< LOD : 6377.34	< LOD : 1009.14	< LOD : 449.42	5597.46
4124	ppm	< LOD : 8347.71	< LOD : 16864.85	< LOD : 244.66	5583.05
4125	ppm	< LOD : 284.11	< LOD : 404.00	< LOD : 274.89	4894.06
4126	ppm	< LOD : 7548.20	< LOD : 15502.14		
4127	ppm	< LOD : 7298.51	< LOD : 15349.36		
4128	ppm	< LOD : 20211.52	< LOD : 5366.32	< LOD : 675.56	< LOD : 6415.04
4129	ppm	< LOD : 8449.36	< LOD : 17393.12		
4130	ppm	< LOD : 1541.03	< LOD : 3457.73	< LOD : 136.92	< LOD : 4525.55
4131	ppm	< LOD : 2128.47	< LOD : 59894.85	< LOD : 941.38	< LOD : 7122.56
4132	ppm	< LOD : 694.91	< LOD : 40721.75	< LOD : 534.60	< LOD : 6413.36
4133	ppm	< LOD : 8927.45	< LOD : 18698.57		
4134	ppm	< LOD : 8084.58	< LOD : 16837.71		
4135	ppm	< LOD : 7606.32	< LOD : 15859.48		
4136	ppm	< LOD : 918.54	< LOD : 3988.67	< LOD : 329.94	11117.07
4137	ppm	< LOD : 8000.91	< LOD : 16600.82		
4138	ppm	< LOD : 1530.17	2921.26	126.56	24405.17
4139	ppm	< LOD : 4755.95	< LOD : 1316.34	< LOD : 310.06	< LOD : 2532.34
4140	ppm	< LOD : 8292.90	< LOD : 17134.83		
4141	ppm	< LOD : 12766.76	< LOD : 27081.61	< LOD : 250.94	4804.03
4142	ppm	< LOD : 9167.79	< LOD : 19221.21		
4143	ppm	< LOD : 40809.64	< LOD : 6547.62	< LOD : 1069.44	13167.73
4144	ppm	< LOD : 42524.25	8935.41	< LOD : 1175.56	14218.08
4145	ppm	< LOD : 27564.83	< LOD : 3523.98	< LOD : 1627.44	15000.5

ACE Property
XRF Sample Results

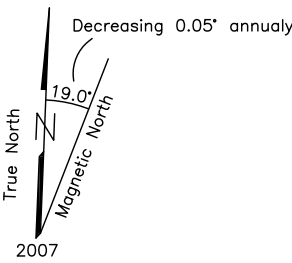
Sample No.	Units	V	Ti	Sc	Ca
Map E1					
4146	ppm	< LOD : 31111.55	< LOD : 780.34	< LOD : 251.04	< LOD : 8289.57
4147	ppm	< LOD : 196.69	1652.05	< LOD : 143.47	9046.8
4148	ppm	< LOD : 175.97	1033.38	< LOD : 77.47	902.77
4149	ppm	< LOD : 3230.12	< LOD : 2048.35	< LOD : 743.71	8554.98
4150	ppm	< LOD : 1893.27	< LOD : 59775.41	< LOD : 932.03	< LOD : 5533.37
4151	ppm	< LOD : 8108.36	< LOD : 16701.39		
4152	ppm	< LOD : 8128.60	< LOD : 16837.67		
4153	ppm	< LOD : 25872.34	< LOD : 6089.91	< LOD : 969.08	< LOD : 10451.27
4154	ppm	< LOD : 25343.18	< LOD : 6605.90	< LOD : 1017.05	< LOD : 7029.54
4155	ppm	< LOD : 625.75	< LOD : 1865.29	< LOD : 250.91	5316.5
4156	ppm	49.33	1156.94	< LOD : 29.13	4210.27
4157	ppm	< LOD : 7775.91	< LOD : 2375.95	< LOD : 387.23	4451.32
4158	ppm	< LOD : 30589.29	< LOD : 5930.49	< LOD : 702.25	< LOD : 8913.29
4159	ppm	< LOD : 6313.11	< LOD : 1670.05	< LOD : 162.76	< LOD : 1679.16
4160	ppm	< LOD : 6052.02	< LOD : 11886.80	< LOD : 231.25	< LOD : 2311.72
4161	ppm	< LOD : 3472.90	1067.43	< LOD : 51.22	846.76
4162	ppm	< LOD : 8953.28	< LOD : 18392.28		
4163	ppm	< LOD : 9604.90	< LOD : 19464.46		
4164	ppm	< LOD : 828.58	< LOD : 28448.61	< LOD : 177.61	< LOD : 5864.50
4165	ppm	< LOD : 8591.07	< LOD : 17901.58		
4166	ppm	< LOD : 31856.68	< LOD : 1619.69	< LOD : 134.85	< LOD : 4452.55
4167	ppm	< LOD : 8269.77	< LOD : 17067.87		
4168	ppm	< LOD : 17656.32	< LOD : 39640.31	< LOD : 950.68	< LOD : 8431.52
4169	ppm	< LOD : 51080.33	< LOD : 4312.27	< LOD : 304.32	< LOD : 9993.87
4170	ppm	< LOD : 418.66	< LOD : 30830.13	< LOD : 287.48	< LOD : 3384.84
4171	ppm	50.84	949.96	53.16	15072.92
4172	ppm	< LOD : 5249.23	1029.28	< LOD : 132.88	8518.37
4173	ppm	< LOD : 5214.50	1706.28	< LOD : 149.60	13638.07
4174	ppm	< LOD : 2650.72	1588.87	< LOD : 79.21	1240.27
4175	ppm	< LOD : 4696.67	< LOD : 9957.05	< LOD : 150.19	< LOD : 1428.82
4176	ppm	< LOD : 5972.25	< LOD : 2282.15	< LOD : 354.15	< LOD : 2771.45
4177	ppm	< LOD : 246.92	2812.88	< LOD : 72.32	902.45
4178	ppm	< LOD : 1096.52	< LOD : 2382.58	< LOD : 38.57	1895.13
4179	ppm	< LOD : 15061.97	< LOD : 5972.19	< LOD : 140.35	< LOD : 5671.82
4180	ppm	< LOD : 6226.07	< LOD : 12209.15	< LOD : 155.74	< LOD : 792.69
4181	ppm	< LOD : 7755.21	< LOD : 15958.95		
4182	ppm	< LOD : 6201.49	< LOD : 12898.47		
4183	ppm	< LOD : 68.16	1372.64	< LOD : 24.02	530.9
4184	ppm	< LOD : 73.20	313.9	< LOD : 26.09	257.87
4185	ppm	< LOD : 72.02	1725.38	< LOD : 20.79	245.49
4186	ppm	< LOD : 9101.09	1841.65	< LOD : 37.62	< LOD : 2012.98
4187	ppm	< LOD : 10020.90	< LOD : 1990.74	< LOD : 208.45	< LOD : 1444.54
4188	ppm	< LOD : 9507.81	5013.86	< LOD : 161.63	< LOD : 3814.47

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E1			
4102	ppm		
4103	ppm	19223.12	< LOD : 1.50
4104	ppm	3522.44	< LOD : 1.50
4105	ppm	< LOD : 5430.47	< LOD : 1.50
4106	ppm	< LOD : 14456.33	< LOD : 1.50
4107	ppm	< LOD : 17245.23	< LOD : 1.50
4108	ppm	< LOD : 6011.92	< LOD : 1.50
4109	ppm	2423.46	< LOD : 1.50
4110	ppm	< LOD : 5279.55	< LOD : 1.50
4111	ppm	910.39	< LOD : 1.50
4112	ppm		
4113	ppm	8833.48	< LOD : 1.50
4114	ppm	< LOD : 10378.50	< LOD : 1.50
4115	ppm		
4116	ppm	9113.9	< LOD : 1.50
4117	ppm	< LOD : 3504.90	< LOD : 1.50
4118	ppm	< LOD : 6717.24	< LOD : 1.50
4119	ppm		
4120	ppm	956.14	< LOD : 1.50
4121	ppm	< LOD : 2986.64	< LOD : 1.50
4122	ppm	< LOD : 2479.90	< LOD : 1.50
4123	ppm	< LOD : 2011.99	< LOD : 1.50
4124	ppm	< LOD : 2863.38	< LOD : 1.50
4125	ppm	< LOD : 3864.31	< LOD : 1.50
4126	ppm		
4127	ppm		
4128	ppm	< LOD : 16708.65	< LOD : 1.50
4129	ppm		
4130	ppm	< LOD : 12018.78	< LOD : 1.50
4131	ppm	< LOD : 18030.62	< LOD : 1.50
4132	ppm	< LOD : 9236.81	< LOD : 1.50
4133	ppm		
4134	ppm		
4135	ppm		
4136	ppm	< LOD : 14717.78	< LOD : 1.50
4137	ppm		
4138	ppm	1367.56	< LOD : 1.50
4139	ppm	< LOD : 1978.23	< LOD : 1.50
4140	ppm		
4141	ppm	< LOD : 3005.10	< LOD : 1.50
4142	ppm		
4143	ppm	< LOD : 12299.10	< LOD : 1.50
4144	ppm	< LOD : 13327.73	< LOD : 1.50
4145	ppm	< LOD : 8498.05	< LOD : 1.50

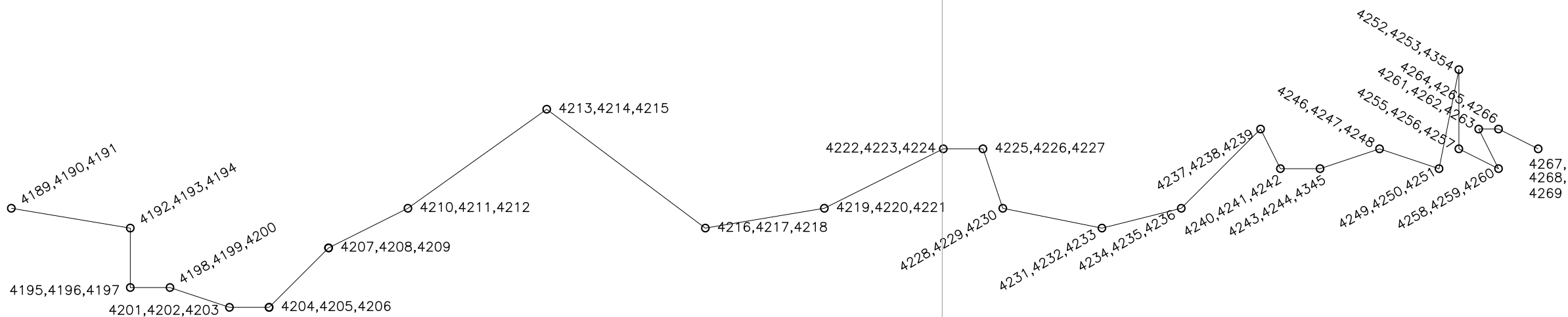
ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E1			
4146	ppm	< LOD : 10372.06	< LOD : 1.50
4147	ppm	2708.52	< LOD : 1.50
4148	ppm	< LOD : 875.44	< LOD : 1.50
4149	ppm	< LOD : 1660.65	< LOD : 1.50
4150	ppm	< LOD : 14721.94	< LOD : 1.50
4151	ppm		
4152	ppm		
4153	ppm	< LOD : 15900.59	< LOD : 1.50
4154	ppm	< LOD : 8501.36	< LOD : 1.50
4155	ppm	< LOD : 4860.40	< LOD : 1.50
4156	ppm	5095.77	< LOD : 1.50
4157	ppm	7281.25	< LOD : 1.50
4158	ppm	< LOD : 12705.73	< LOD : 1.50
4159	ppm	< LOD : 2810.71	< LOD : 1.50
4160	ppm	< LOD : 4008.91	< LOD : 1.50
4161	ppm	3773.82	< LOD : 1.50
4162	ppm		
4163	ppm		
4164	ppm	22595.25	< LOD : 1.50
4165	ppm		
4166	ppm	< LOD : 10749.69	< LOD : 1.50
4167	ppm		
4168	ppm	25049.35	< LOD : 1.50
4169	ppm	< LOD : 18999.80	< LOD : 1.50
4170	ppm	11582.41	< LOD : 1.50
4171	ppm	10072.89	< LOD : 1.50
4172	ppm	14965.69	< LOD : 1.50
4173	ppm	12612.28	< LOD : 1.50
4174	ppm	9176.91	< LOD : 1.50
4175	ppm	< LOD : 3775.64	< LOD : 1.50
4176	ppm	< LOD : 3259.80	< LOD : 1.50
4177	ppm	18115.5	< LOD : 1.50
4178	ppm	< LOD : 437.85	< LOD : 1.50
4179	ppm	< LOD : 13439.23	< LOD : 1.50
4180	ppm	< LOD : 1754.46	< LOD : 1.50
4181	ppm		
4182	ppm		
4183	ppm	3001.88	< LOD : 1.50
4184	ppm	1245.05	< LOD : 1.50
4185	ppm	3860.96	< LOD : 1.50
4186	ppm	< LOD : 4041.17	< LOD : 1.50
4187	ppm	< LOD : 3197.12	< LOD : 1.50
4188	ppm	12323.86	< LOD : 1.50



UTM Coordinate System
Map Datum: NAD 83
Zone: 10

5848680



Ace Property Area E2 - Float Rock Samples XRF Results (ppm)

XRF No.	Zn	Cu	XRF No.	Zn	Cu
4189	49		4226		22
4190	139	61	4227	16	
4191	15	25	4228		
4192	12	27	4229		
4193	47	92	4230	89	27
4194		74	4231	117	
4195			4232	138	
4196		43	4233	68	
4197			4234		
4198		26	4235	106	23
4199		92	4236	184	50
4200	13	29	4237	330	210
4201	15	29	4238	290	238
4202			4239	79	
4203		16	4240	72	382
4204	98	157	4241	28	24
4205	150		4242	95	195
4206	32		4243	113	41
4207	65	61	4244	103	
4208	84		4245	80	
4209	60		4246		26
4210	24		4247	53	29
4211	42		4248	22	40
4212	76	19	4249	88	65
4213			4250	125	51
4214	85		4251	31	22
4215			4252	158	84
4216	87	76	4253	124	31
4217	66	69	4254	161	58
4218	317	37	4255	33	39
4219	64	46	4256	30	
4220	160	51	4257	35	
4221	236	77	4258	46	
4222	75	29	4259	49	32
4223	16		4260	63	19
4224	84	18	4261	44	
4225	49	18	4262	38	
			4263	37	38
			4264	46	73
			4265	116	182
			4266	71	52
			4267	88	34
			4268	91	43
			4269	103	



LEGEND

- Topographic Contour & Elevation
Contour interval 20 metres
- Creek, Pond
- Road

○ 3686,3687,3688 Three samples per location

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. __ for XRF results.



BARKER MINERALS LTD.

ACE PROPERTY
E2
Rock Sample Locations, Numbers
and Cu, Zn Geochemistry
Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14	Date: November 30, 2021
	Fig.No. .

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E2									
4189	ppm	49				< LOD : 2.46	179.55	76.51	< LOD : 5.96
4190	ppm	139	61			< LOD : 3.57	13.15	13.79	< LOD : 6.32
4191	ppm	15	25			< LOD : 3.24	150.19	74.23	< LOD : 5.67
4192	ppm	12	27			< LOD : 2.88	< LOD : 1.70	31.65	< LOD : 4.70
4193	ppm	47	92			< LOD : 3.87	367.28	291.16	10.9
4194	ppm		74			< LOD : 2.48	56.18	95.47	< LOD : 5.13
4195	ppm					< LOD : 1.87	47.13	121.52	< LOD : 5.29
4196	ppm		43			< LOD : 1.81	81.62	88.11	< LOD : 5.14
4197	ppm					< LOD : 2.17	66.51	77.05	< LOD : 4.44
4198	ppm		26			< LOD : 3.21	68.04	65.93	< LOD : 4.73
4199	ppm		92			< LOD : 1.97	140.44	70.46	< LOD : 4.89
4200	ppm	13	29			< LOD : 2.10	71.21	59.31	< LOD : 5.36
4201	ppm	15	29			< LOD : 2.24	138.55	167.36	< LOD : 6.31
4202	ppm					< LOD : 1.88	68.92	80.22	< LOD : 4.84
4203	ppm		16			< LOD : 1.87	74.58	110.75	< LOD : 3.82
4204	ppm	98	157			16.95	44.94	23.21	< LOD : 8.44
4205	ppm	150				< LOD : 3.70	61.29	21.12	< LOD : 8.27
4206	ppm	32				< LOD : 2.30	248.36	61.03	< LOD : 5.53
4207	ppm	65	61			5.25	21.81	17.03	< LOD : 6.43
4208	ppm	84				< LOD : 3.98	252.84	105.61	< LOD : 6.83
4209	ppm	60				< LOD : 4.12	321.46	160.51	< LOD : 5.97
4210	ppm	24				< LOD : 1.87	86.65	42.96	< LOD : 3.93
4211	ppm	42				< LOD : 2.60	171.53	119.08	< LOD : 6.61
4212	ppm	76	19			< LOD : 2.57	269.14	132.69	9.57
4213	ppm					< LOD : 1.61	< LOD : 2.18	< LOD : 1.50	< LOD : 3.33
4214	ppm	85				< LOD : 3.64	23.95	20.2	7.71
4215	ppm					< LOD : 2.54	12.04	8.79	< LOD : 4.90
4216	ppm	87	76			< LOD : 2.16	159.95	70.16	6.1
4217	ppm	66	69			< LOD : 2.44	166.38	82.05	< LOD : 6.13
4218	ppm	317	37			< LOD : 2.45	104.67	67.99	< LOD : 6.24
4219	ppm	64	46			< LOD : 3.02	140.99	86.53	< LOD : 5.81
4220	ppm	160	51			< LOD : 3.05	158.26	94.52	9.08
4221	ppm	236	77			< LOD : 2.96	151.57	78.95	8.13
4222	ppm	75	29			< LOD : 2.29	99.95	44.39	< LOD : 4.83
4223	ppm	16				< LOD : 2.43	86.67	38.34	< LOD : 5.55
4224	ppm	84	18			< LOD : 2.70	392.28	238.77	6.85
4225	ppm	49	18			< LOD : 1.98	66.66	27.62	8.42
4226	ppm		22			< LOD : 2.01	80.42	145.16	< LOD : 5.50
4227	ppm	16				< LOD : 2.43	129.55	155.1	< LOD : 5.68
4228	ppm					< LOD : 1.79	< LOD : 1.94	5.26	< LOD : 3.73
4229	ppm					< LOD : 3.64	33.3	96.44	< LOD : 6.97
4230	ppm	89	27			< LOD : 3.49	383.08	137.58	< LOD : 8.02
4231	ppm	117				< LOD : 4.07	127.12	248.81	< LOD : 7.83
4232	ppm	138				< LOD : 4.84	48.59	78.52	< LOD : 9.61

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E2									
4233	ppm	68				< LOD : 3.55	194.97	337.34	10.18
4234	ppm					< LOD : 3.19	< LOD : 2.74	4.23	< LOD : 4.41
4235	ppm	106	23			< LOD : 2.40	136.12	351.84	12.07
4236	ppm	184	50			< LOD : 3.65	157.45	284.75	< LOD : 7.79
4237	ppm	330	210			13.66	16.45	26.31	28.14
4238	ppm	290	238			< LOD : 2.39	89.29	109.47	7.46
4239	ppm	79				< LOD : 3.32	80.08	75.72	8.65
4240	ppm	72	382			< LOD : 3.65	63.9	78.86	24.56
4241	ppm	28	24			< LOD : 3.27	116.58	82.6	< LOD : 4.61
4242	ppm	95	195			< LOD : 2.41	75.89	87.55	< LOD : 6.00
4243	ppm	113	41			< LOD : 2.73	149.79	351.61	11.8
4244	ppm	103				< LOD : 2.65	97.86	362.64	16.7
4245	ppm	80				< LOD : 3.12	126.3	427.52	13.49
4246	ppm		26			< LOD : 1.83	< LOD : 1.50	1.6	< LOD : 3.70
4247	ppm	53	29			< LOD : 2.17	136.95	112.52	10.56
4248	ppm	22	40			< LOD : 1.95	29.71	24.01	< LOD : 3.98
4249	ppm	88	65			< LOD : 3.29	88.3	179.79	8.44
4250	ppm	125	51			4.18	82.72	176.38	< LOD : 6.67
4251	ppm	31	22			< LOD : 2.91	171.73	78.82	< LOD : 5.78
4252	ppm	158	84			< LOD : 2.58	101.64	186.96	7.63
4253	ppm	124	31			< LOD : 3.40	84.27	190.46	9.53
4254	ppm	161	58			< LOD : 2.60	75.8	142.62	< LOD : 6.70
4255	ppm	33	39			< LOD : 3.57	245.45	139.5	10.19
4256	ppm	30				< LOD : 4.46	174.81	97.11	< LOD : 8.58
4257	ppm	35				< LOD : 2.29	253.93	97.72	< LOD : 5.91
4258	ppm	46				< LOD : 3.77	274.4	85.38	< LOD : 8.55
4259	ppm	49	32			< LOD : 2.66	203.29	55.21	< LOD : 6.28
4260	ppm	63	19			< LOD : 2.52	230.37	125.84	12.1
4261	ppm	44				< LOD : 2.37	145.18	100.84	< LOD : 6.37
4262	ppm	38				< LOD : 2.81	197.01	85.75	< LOD : 6.78
4263	ppm	37	38			< LOD : 3.44	173.24	94.19	< LOD : 6.10
4264	ppm	46	73			< LOD : 3.03	87.63	89.02	< LOD : 7.87
4265	ppm	116	182			< LOD : 3.72	184.12	149.03	14.42
4266	ppm	71	52			< LOD : 3.57	53.83	132.76	< LOD : 7.39
4267	ppm	88	34			< LOD : 2.42	208.24	102.47	< LOD : 6.77
4268	ppm	91	43			< LOD : 2.69	58.61	99.54	< LOD : 7.26
4269	ppm	103				< LOD : 3.90	114.85	123.98	8.38

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E2								
4189	ppm	26.45	20.37	< LOD : 7.58	< LOD : 2.95	< LOD : 4.79	13.1	
4190	ppm	2.83	< LOD : 8.81	< LOD : 10.03	< LOD : 3.43	< LOD : 6.30		
4191	ppm	21.58	14.68	< LOD : 5.94	< LOD : 2.89	< LOD : 3.42		
4192	ppm	8.55	< LOD : 7.69	< LOD : 5.68	< LOD : 2.61	< LOD : 3.20		
4193	ppm	32.42	23.55	< LOD : 12.64	< LOD : 4.23	< LOD : 6.77		
4194	ppm	13.96	7.97	< LOD : 6.35	< LOD : 2.83	< LOD : 3.24		
4195	ppm	15.25	< LOD : 7.52	< LOD : 6.50	< LOD : 2.37	< LOD : 3.71		
4196	ppm	17.44	6.12	< LOD : 5.84	< LOD : 2.11	< LOD : 3.00		
4197	ppm	17.53	< LOD : 3.80	< LOD : 6.71	< LOD : 2.87	< LOD : 3.92		
4198	ppm	6.53	4.27	< LOD : 7.37	< LOD : 3.29	< LOD : 4.23		
4199	ppm	7.69	16.18	< LOD : 6.31	< LOD : 2.16	< LOD : 3.19		
4200	ppm	12.65	< LOD : 3.64	< LOD : 6.49	< LOD : 2.66	< LOD : 3.51		
4201	ppm	33.66	7.3	< LOD : 7.73	< LOD : 2.55	< LOD : 4.04		
4202	ppm	3.13	< LOD : 3.24	< LOD : 6.32	< LOD : 2.20	< LOD : 3.53		
4203	ppm	16.96	3.64	< LOD : 6.07	< LOD : 2.23	< LOD : 3.41		
4204	ppm	5.59	< LOD : 12.19	< LOD : 17.73	< LOD : 5.38	< LOD : 8.34		
4205	ppm	4.44	< LOD : 11.89	39.88	< LOD : 5.63	< LOD : 9.41		
4206	ppm	43.95	17.44	< LOD : 6.31	< LOD : 2.56	< LOD : 3.34		
4207	ppm	7.27	< LOD : 9.23	< LOD : 8.51	< LOD : 3.64	< LOD : 5.29		
4208	ppm	36.99	21.69	< LOD : 8.77	< LOD : 3.79	< LOD : 5.54		
4209	ppm	46.66	20.39	< LOD : 9.25	< LOD : 3.21	< LOD : 5.99		
4210	ppm	23.55	< LOD : 3.50	< LOD : 5.29	< LOD : 2.25	< LOD : 2.94		
4211	ppm	56.28	12.85	< LOD : 7.33	< LOD : 2.94	< LOD : 4.10		
4212	ppm	86.06	16.69	< LOD : 7.17	< LOD : 3.00	< LOD : 3.86		
4213	ppm	< LOD : 1.50	< LOD : 6.70	< LOD : 4.78	< LOD : 2.09	< LOD : 2.75		
4214	ppm	6.53	< LOD : 11.19	< LOD : 10.96	< LOD : 3.66	< LOD : 5.61		
4215	ppm	2.18	< LOD : 10.68	< LOD : 6.95	< LOD : 3.66	< LOD : 4.22		
4216	ppm	76.41	15.15	< LOD : 6.60	< LOD : 2.39	< LOD : 3.64		
4217	ppm	23.18	11.84	< LOD : 7.86	< LOD : 2.61	< LOD : 3.96		
4218	ppm	55.5	8.22	< LOD : 6.14	< LOD : 3.03	< LOD : 3.72		
4219	ppm	21.92	12.13	< LOD : 7.41	< LOD : 2.99	< LOD : 4.22		
4220	ppm	44.98	12.91	< LOD : 7.70	< LOD : 2.81	< LOD : 5.13		
4221	ppm	48.05	23.07	< LOD : 9.36	< LOD : 3.59	< LOD : 5.76		
4222	ppm	1.91	9.3	< LOD : 6.51	< LOD : 2.61	< LOD : 3.41		
4223	ppm	21.87	< LOD : 9.11	< LOD : 7.03	< LOD : 4.00	< LOD : 4.33		
4224	ppm	49.99	20.86	19.06	< LOD : 2.73	< LOD : 4.80		
4225	ppm	45.18	8.05	< LOD : 6.02	< LOD : 2.37	< LOD : 3.53		
4226	ppm	11.76	12.47	< LOD : 7.01	< LOD : 2.54	< LOD : 3.85		
4227	ppm	3.09	11.58	< LOD : 6.37	< LOD : 2.59	< LOD : 3.60		
4228	ppm	< LOD : 1.50	< LOD : 3.29	< LOD : 5.41	< LOD : 2.25	< LOD : 2.78		
4229	ppm	33.73	12.01	< LOD : 7.61	< LOD : 4.60	< LOD : 4.03		
4230	ppm	90.26	41.85	< LOD : 10.12	< LOD : 3.67	< LOD : 5.46		
4231	ppm	35.13	< LOD : 12.68	< LOD : 9.47	< LOD : 4.22	< LOD : 6.05		
4232	ppm	52.42	26.77	< LOD : 11.70	< LOD : 6.43	< LOD : 7.19		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E2								
4233	ppm	43.64	44.37	16.58	< LOD : 2.95	< LOD : 4.85		
4234	ppm	2.04	< LOD : 9.66	< LOD : 6.65	< LOD : 3.57	< LOD : 4.04		
4235	ppm	35.85	23.89	< LOD : 8.48	< LOD : 2.66	< LOD : 5.47		
4236	ppm	80.05	14.66	22.75	< LOD : 3.00	< LOD : 4.96		
4237	ppm	< LOD : 2.78	17.98	66.59	< LOD : 5.92	19.13		
4238	ppm	4.34	< LOD : 8.77	< LOD : 9.68	< LOD : 2.52	8.65		
4239	ppm	3.76	< LOD : 10.69	21.78	< LOD : 4.25	< LOD : 7.10	19.44	
4240	ppm	4.66	< LOD : 12.30	40.59	< LOD : 4.78	< LOD : 8.55		
4241	ppm	14.73	5.94	< LOD : 6.72	< LOD : 3.01	< LOD : 3.92		
4242	ppm	2.62	< LOD : 8.59	17.89	< LOD : 3.02	< LOD : 5.19		
4243	ppm	47.63	21.45	21.02	< LOD : 3.06	< LOD : 5.89		
4244	ppm	65.34	21.32	< LOD : 10.92	< LOD : 3.01	< LOD : 5.18		
4245	ppm	49.6	28.98	15.88	< LOD : 3.41	< LOD : 6.18		
4246	ppm	< LOD : 1.50	< LOD : 7.28	< LOD : 5.54	< LOD : 2.48	< LOD : 3.21		
4247	ppm	34.56	7.4	17.99	< LOD : 2.33	< LOD : 4.26		
4248	ppm	11.18	7.32	< LOD : 6.80	< LOD : 2.37	< LOD : 3.44		
4249	ppm	22.35	< LOD : 12.61	< LOD : 11.74	< LOD : 5.01	< LOD : 6.38		
4250	ppm	26.2	< LOD : 12.61	< LOD : 9.90	< LOD : 4.20	< LOD : 6.28		
4251	ppm	28.93	13.24	< LOD : 7.02	< LOD : 2.92	< LOD : 4.11		
4252	ppm	29.92	11.16	< LOD : 8.15	< LOD : 4.03	< LOD : 4.51		
4253	ppm	12.63	< LOD : 11.18	< LOD : 8.26	< LOD : 3.09	< LOD : 4.32		
4254	ppm	19.48	9.4	< LOD : 7.86	< LOD : 3.25	< LOD : 5.01		
4255	ppm	95.03	36.17	15.67	< LOD : 3.00	< LOD : 4.89		
4256	ppm	56.46	22.09	< LOD : 11.13	< LOD : 4.65	< LOD : 6.65		
4257	ppm	39.21	11.75	< LOD : 6.46	< LOD : 3.51	< LOD : 3.34		
4258	ppm	63.52	18.16	< LOD : 10.16	< LOD : 4.27	< LOD : 6.01		
4259	ppm	44.48	15.11	< LOD : 8.23	< LOD : 3.96	< LOD : 4.23		
4260	ppm	81.43	25.46	32.26	< LOD : 2.71	< LOD : 4.83		
4261	ppm	43.78	10.48	< LOD : 7.51	< LOD : 2.73	< LOD : 3.97		
4262	ppm	61.14	20.12	< LOD : 8.17	< LOD : 4.14	< LOD : 5.05		
4263	ppm	38.93	14.45	< LOD : 7.21	< LOD : 2.42	< LOD : 3.58	9.38	
4264	ppm	72.01	59.22	< LOD : 14.59	< LOD : 4.48	< LOD : 6.63		
4265	ppm	126.55	9.41	23.66	< LOD : 3.26	< LOD : 5.35		
4266	ppm	75.99	18.6	< LOD : 9.48	< LOD : 4.40	< LOD : 5.33		
4267	ppm	85.67	12.41	< LOD : 7.33	< LOD : 3.25	< LOD : 4.37		
4268	ppm	76.51	15.85	< LOD : 8.25	< LOD : 3.42	< LOD : 4.78		
4269	ppm	115.35	31.91	< LOD : 9.77	< LOD : 4.01	< LOD : 5.65		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E2						
4189	ppm	49.34	< LOD : 55.48	< LOD : 19.25	270.03	< LOD : 203.53
4190	ppm	139.01	< LOD : 71.15	61.29	212.62	< LOD : 242.15
4191	ppm	14.64	< LOD : 56.08	24.93	< LOD : 50.39	< LOD : 133.06
4192	ppm	11.98	< LOD : 55.83	27.12	< LOD : 47.49	< LOD : 132.95
4193	ppm	46.51	< LOD : 79.63	92.37	< LOD : 71.75	< LOD : 266.30
4194	ppm	< LOD : 8.48	< LOD : 51.72	73.5	97.37	< LOD : 152.40
4195	ppm	< LOD : 9.21	< LOD : 52.34	< LOD : 15.49	< LOD : 46.61	< LOD : 120.32
4196	ppm	< LOD : 8.83	< LOD : 50.96	43.04	< LOD : 45.16	< LOD : 117.18
4197	ppm	< LOD : 10.10	< LOD : 56.63	< LOD : 17.42	< LOD : 49.62	< LOD : 129.18
4198	ppm	< LOD : 11.55	< LOD : 63.67	26.18	< LOD : 52.71	< LOD : 53.14
4199	ppm	< LOD : 8.55	< LOD : 51.76	92.43	113.38	< LOD : 150.60
4200	ppm	13.48	< LOD : 55.73	29.17	< LOD : 47.98	< LOD : 122.86
4201	ppm	14.66	< LOD : 27.98	29.29	< LOD : 51.27	< LOD : 139.50
4202	ppm	< LOD : 8.93	< LOD : 51.18	< LOD : 18.00	< LOD : 44.64	< LOD : 104.06
4203	ppm	< LOD : 8.48	< LOD : 49.30	15.76	< LOD : 44.72	< LOD : 108.13
4204	ppm	98.42	< LOD : 97.99	156.65	296.34	< LOD : 337.83
4205	ppm	150.17	< LOD : 97.22	< LOD : 34.27	437.93	< LOD : 360.94
4206	ppm	31.54	< LOD : 54.85	< LOD : 18.45	102.28	< LOD : 146.59
4207	ppm	65.35	< LOD : 70.23	60.91	196.72	< LOD : 236.01
4208	ppm	83.54	< LOD : 70.94	< LOD : 25.38	< LOD : 62.26	< LOD : 215.89
4209	ppm	59.57	< LOD : 71.40	< LOD : 24.94	< LOD : 60.53	< LOD : 197.30
4210	ppm	24.21	< LOD : 50.25	< LOD : 17.03	< LOD : 44.91	< LOD : 120.37
4211	ppm	41.89	< LOD : 61.96	< LOD : 19.00	< LOD : 54.13	< LOD : 156.17
4212	ppm	76.28	< LOD : 58.92	18.92	96.91	< LOD : 167.65
4213	ppm	< LOD : 8.25	< LOD : 49.03	< LOD : 16.77	< LOD : 43.61	< LOD : 98.34
4214	ppm	85.31	< LOD : 76.76	< LOD : 27.19	< LOD : 67.17	< LOD : 268.74
4215	ppm	< LOD : 13.72	< LOD : 72.24	< LOD : 26.87	< LOD : 59.93	< LOD : 136.24
4216	ppm	86.62	< LOD : 53.12	76.38	166.52	< LOD : 161.40
4217	ppm	66.44	< LOD : 62.82	68.99	< LOD : 54.40	< LOD : 160.36
4218	ppm	317.21	< LOD : 66.58	37.36	156.11	< LOD : 157.67
4219	ppm	63.77	< LOD : 60.74	46.31	100.07	< LOD : 152.92
4220	ppm	160.45	< LOD : 68.43	50.68	< LOD : 58.23	< LOD : 184.49
4221	ppm	235.66	< LOD : 72.31	76.68	227.26	< LOD : 231.93
4222	ppm	74.74	< LOD : 63.59	29.21	< LOD : 54.21	< LOD : 163.74
4223	ppm	16.3	< LOD : 66.18	< LOD : 23.75	< LOD : 57.59	< LOD : 150.67
4224	ppm	83.55	< LOD : 58.46	18.13	< LOD : 51.33	< LOD : 151.00
4225	ppm	48.91	< LOD : 53.47	18.17	94.52	< LOD : 136.94
4226	ppm	< LOD : 9.48	< LOD : 53.57	21.81	< LOD : 47.00	< LOD : 111.86
4227	ppm	15.57	< LOD : 55.37	< LOD : 18.68	< LOD : 48.01	< LOD : 115.86
4228	ppm	< LOD : 9.04	< LOD : 56.64	< LOD : 19.00	< LOD : 47.38	< LOD : 104.94
4229	ppm	< LOD : 13.69	< LOD : 71.92	< LOD : 25.93	< LOD : 60.93	< LOD : 144.55
4230	ppm	89.3	< LOD : 73.27	26.93	< LOD : 62.87	< LOD : 224.50
4231	ppm	117.36	< LOD : 82.35	< LOD : 28.78	< LOD : 68.85	< LOD : 219.54
4232	ppm	137.76	< LOD : 109.91	< LOD : 40.59	< LOD : 87.74	< LOD : 299.96

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E2						
4233	ppm	67.61	< LOD : 63.87	< LOD : 20.05	< LOD : 56.86	< LOD : 174.64
4234	ppm	< LOD : 11.73	< LOD : 64.14	< LOD : 24.54	< LOD : 54.42	< LOD : 151.68
4235	ppm	106.35	< LOD : 60.22	22.64	119.18	< LOD : 192.24
4236	ppm	183.67	< LOD : 33.00	50.21	122.34	< LOD : 200.15
4237	ppm	329.84	< LOD : 121.55	209.92	661.38	< LOD : 383.17
4238	ppm	289.6	< LOD : 63.29	238.02	298.57	< LOD : 219.14
4239	ppm	79.41	< LOD : 76.30	< LOD : 28.25	588.06	< LOD : 293.13
4240	ppm	71.87	< LOD : 90.63	382.15	476.77	< LOD : 342.71
4241	ppm	28.19	< LOD : 28.20	23.84	< LOD : 51.76	< LOD : 144.77
4242	ppm	94.58	< LOD : 61.14	194.91	366.16	< LOD : 210.12
4243	ppm	112.91	< LOD : 70.22	41.46	< LOD : 61.92	< LOD : 206.32
4244	ppm	103.26	< LOD : 68.54	< LOD : 24.76	< LOD : 61.56	< LOD : 191.82
4245	ppm	79.81	< LOD : 69.31	< LOD : 24.76	< LOD : 61.36	< LOD : 189.88
4246	ppm	< LOD : 9.38	< LOD : 52.98	25.86	< LOD : 46.63	< LOD : 137.13
4247	ppm	53.19	< LOD : 55.91	29.02	< LOD : 49.38	< LOD : 159.33
4248	ppm	21.71	< LOD : 55.98	39.77	107.96	< LOD : 174.37
4249	ppm	87.6	< LOD : 83.04	64.73	134.33	< LOD : 281.97
4250	ppm	125.2	< LOD : 84.59	50.84	< LOD : 69.57	< LOD : 245.00
4251	ppm	31.04	< LOD : 60.34	22.21	< LOD : 52.04	< LOD : 93.97
4252	ppm	157.73	< LOD : 32.18	83.56	< LOD : 58.03	< LOD : 211.32
4253	ppm	124.35	< LOD : 72.93	31.11	< LOD : 58.89	< LOD : 207.06
4254	ppm	160.61	< LOD : 66.86	58.07	114.27	< LOD : 224.08
4255	ppm	32.96	< LOD : 28.57	38.7	99.24	< LOD : 168.57
4256	ppm	29.67	< LOD : 89.24	< LOD : 33.05	< LOD : 70.90	< LOD : 200.89
4257	ppm	34.84	< LOD : 54.32	< LOD : 18.81	< LOD : 49.09	< LOD : 131.06
4258	ppm	45.65	< LOD : 83.20	< LOD : 31.72	< LOD : 75.22	< LOD : 220.97
4259	ppm	49.38	< LOD : 63.34	31.85	218.78	< LOD : 213.57
4260	ppm	63.12	< LOD : 59.48	19.07	< LOD : 52.51	< LOD : 167.18
4261	ppm	43.82	< LOD : 28.94	< LOD : 21.08	< LOD : 55.19	< LOD : 152.18
4262	ppm	37.94	< LOD : 66.00	< LOD : 23.97	< LOD : 58.83	< LOD : 199.52
4263	ppm	36.68	< LOD : 59.53	38.05	129.41	< LOD : 186.05
4264	ppm	46.11	< LOD : 80.52	73.01	214.07	< LOD : 277.57
4265	ppm	116.29	< LOD : 32.81	182.42	210	< LOD : 192.81
4266	ppm	71.34	< LOD : 71.54	52.26	< LOD : 63.05	< LOD : 211.88
4267	ppm	87.76	< LOD : 60.43	34.23	99.31	< LOD : 166.12
4268	ppm	91.07	< LOD : 70.73	43.13	73.38	< LOD : 195.95
4269	ppm	103.17	< LOD : 77.31	< LOD : 27.18	197.32	< LOD : 196.31

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E2						
4189	ppm	139394.92	12132.99	< LOD : 19.01	< LOD : 25.74	< LOD : 20.28
4190	ppm	143689.78	15240.32	42.26	< LOD : 29.67	< LOD : 17.04
4191	ppm	13963.7	3597.04	< LOD : 15.63	< LOD : 21.29	< LOD : 12.60
4192	ppm	14087.54	134.61	< LOD : 15.57	< LOD : 21.08	< LOD : 12.52
4193	ppm	88429.43	< LOD : 3220.24	< LOD : 20.93	< LOD : 29.96	< LOD : 17.02
4194	ppm	45234.36	186.39	< LOD : 14.97	< LOD : 20.61	< LOD : 12.06
4195	ppm	9312.27	85.2	< LOD : 14.66	< LOD : 20.05	< LOD : 11.87
4196	ppm	8627.18	99.66	< LOD : 14.32	< LOD : 19.59	< LOD : 11.62
4197	ppm	9291.83	105.87	< LOD : 15.69	< LOD : 21.47	< LOD : 12.83
4198	ppm	3000.54	< LOD : 65.20	< LOD : 16.65	< LOD : 22.69	< LOD : 13.54
4199	ppm	40528.82	< LOD : 1812.67	< LOD : 15.07	< LOD : 20.64	< LOD : 12.14
4200	ppm	7883.03	122.57	< LOD : 15.46	< LOD : 20.83	< LOD : 12.56
4201	ppm	12655.62	< LOD : 2221.70	< LOD : 16.05	< LOD : 21.99	< LOD : 12.97
4202	ppm	2679.62	79.77	< LOD : 14.22	< LOD : 19.35	< LOD : 11.64
4203	ppm	5109.77	66.44	< LOD : 13.93	< LOD : 19.11	< LOD : 11.45
4204	ppm	230958.47	13828.02	117.59	89.44	< LOD : 22.16
4205	ppm	291185.81	18214.95	189.23	193.49	< LOD : 80.47
4206	ppm	25676.06	1451.86	< LOD : 15.16	< LOD : 20.94	< LOD : 12.30
4207	ppm	125486.77	12504.55	< LOD : 21.42	< LOD : 28.15	< LOD : 16.06
4208	ppm	72353.83	5156.56	< LOD : 20.13	< LOD : 26.98	< LOD : 15.62
4209	ppm	53027.89	10339.03	< LOD : 18.83	< LOD : 26.10	< LOD : 15.16
4210	ppm	9125.17	230.87	< LOD : 14.15	< LOD : 19.36	< LOD : 11.58
4211	ppm	19005.9	599.59	< LOD : 16.88	< LOD : 23.23	< LOD : 13.63
4212	ppm	36606.34	563.81	< LOD : 16.32	< LOD : 22.45	< LOD : 13.19
4213	ppm	2042.87	136.91	< LOD : 13.66	< LOD : 18.50	< LOD : 11.18
4214	ppm	149472.03	10371.76	< LOD : 21.64	< LOD : 30.09	< LOD : 17.20
4215	ppm	7216.46	< LOD : 2581.95	< LOD : 18.55	< LOD : 25.08	< LOD : 14.93
4216	ppm	50331.79	906.3	< LOD : 15.48	< LOD : 21.37	< LOD : 12.49
4217	ppm	24008.36	4824.15	< LOD : 16.85	< LOD : 23.03	< LOD : 13.59
4218	ppm	28590.73	15601.9	< LOD : 17.03	< LOD : 23.20	< LOD : 13.70
4219	ppm	21895.07	2480.64	< LOD : 16.14	< LOD : 22.18	< LOD : 13.14
4220	ppm	54719.31	12478.32	< LOD : 18.15	< LOD : 24.91	< LOD : 14.51
4221	ppm	131167.66	3923.62	< LOD : 19.85	< LOD : 27.49	< LOD : 15.81
4222	ppm	27962.23	533.1	< LOD : 17.21	< LOD : 23.32	< LOD : 13.83
4223	ppm	20841.18	< LOD : 2396.28	< LOD : 17.64	< LOD : 24.13	< LOD : 14.16
4224	ppm	22544.68	303.82	< LOD : 15.95	< LOD : 21.87	< LOD : 12.94
4225	ppm	23668.7	1635.86	< LOD : 15.02	< LOD : 20.54	< LOD : 12.22
4226	ppm	3765.73	191.18	< LOD : 14.86	< LOD : 20.02	< LOD : 11.96
4227	ppm	5615.84	258.58	< LOD : 14.97	< LOD : 20.50	< LOD : 12.18
4228	ppm	1398.14	< LOD : 2225.05	< LOD : 15.10	< LOD : 20.52	< LOD : 12.36
4229	ppm	8820.16	< LOD : 2666.49	< LOD : 18.69	< LOD : 25.52	< LOD : 15.18
4230	ppm	77293.32	< LOD : 2321.61	< LOD : 19.29	< LOD : 26.80	< LOD : 15.58
4231	ppm	56925.74	< LOD : 2562.70	< LOD : 20.73	< LOD : 28.57	< LOD : 16.64
4232	ppm	90929.38	< LOD : 2814.01	< LOD : 26.17	< LOD : 36.26	< LOD : 20.71

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E2						
4233	ppm	27898.43	425.95	< LOD : 17.16	< LOD : 23.71	< LOD : 13.86
4234	ppm	24521.27	< LOD : 2220.68	< LOD : 17.34	< LOD : 23.54	< LOD : 14.05
4235	ppm	64734.13	663.22	< LOD : 17.03	< LOD : 23.66	< LOD : 13.77
4236	ppm	66212.7	603.88	< LOD : 17.92	< LOD : 24.76	< LOD : 14.39
4237	ppm	255929.73	28970.79	70.3	50.65	< LOD : 24.44
4238	ppm	163994.2	5216.98	< LOD : 19.29	< LOD : 25.54	< LOD : 14.67
4239	ppm	313091.56	36819.27	51.36	< LOD : 34.39	< LOD : 19.60
4240	ppm	234144.83	29918.62	152.16	101.85	< LOD : 49.17
4241	ppm	15627.43	460.66	< LOD : 16.30	< LOD : 22.29	< LOD : 13.24
4242	ppm	125404.09	22585.35	< LOD : 19.58	< LOD : 26.58	< LOD : 15.52
4243	ppm	64807.91	< LOD : 2244.67	< LOD : 19.03	< LOD : 26.25	< LOD : 15.14
4244	ppm	52839.57	< LOD : 2261.04	< LOD : 18.16	< LOD : 25.27	< LOD : 14.66
4245	ppm	43859.06	< LOD : 2413.62	< LOD : 18.49	< LOD : 25.32	< LOD : 14.80
4246	ppm	25115.33	123.57	< LOD : 15.20	< LOD : 20.61	< LOD : 12.29
4247	ppm	32482.63	410.76	< LOD : 16.13	< LOD : 22.28	< LOD : 12.98
4248	ppm	53528.93	373.55	< LOD : 17.82	< LOD : 22.96	< LOD : 14.37
4249	ppm	153816.86	< LOD : 2171.20	< LOD : 22.69	< LOD : 31.88	< LOD : 18.01
4250	ppm	72559.63	< LOD : 2569.12	< LOD : 21.59	< LOD : 29.52	< LOD : 17.26
4251	ppm	12939.19	202.55	< LOD : 16.22	< LOD : 22.13	< LOD : 13.15
4252	ppm	72595.52	1118.33	< LOD : 17.98	< LOD : 25.09	< LOD : 14.55
4253	ppm	60980.49	< LOD : 2347.09	< LOD : 18.30	< LOD : 25.45	< LOD : 14.85
4254	ppm	112666.8	6670.16	< LOD : 18.53	< LOD : 25.85	< LOD : 14.94
4255	ppm	35655	258.46	< LOD : 16.44	< LOD : 22.88	< LOD : 13.29
4256	ppm	26729.28	< LOD : 3030.60	< LOD : 21.42	< LOD : 29.53	< LOD : 17.32
4257	ppm	12247.17	< LOD : 2098.82	< LOD : 15.18	< LOD : 20.78	< LOD : 12.39
4258	ppm	43167.22	< LOD : 2864.58	< LOD : 21.87	< LOD : 29.90	< LOD : 17.62
4259	ppm	126920.02	616.71	< LOD : 19.38	< LOD : 26.60	< LOD : 15.44
4260	ppm	31963.49	488.75	< LOD : 16.40	< LOD : 22.79	< LOD : 13.28
4261	ppm	14653.22	265.96	< LOD : 16.76	< LOD : 23.07	< LOD : 13.55
4262	ppm	72965.29	< LOD : 2130.93	< LOD : 18.26	< LOD : 25.12	< LOD : 14.72
4263	ppm	78058.63	< LOD : 1850.52	< LOD : 16.99	< LOD : 23.43	< LOD : 13.59
4264	ppm	191726.03	< LOD : 1875.87	46.52	67.29	< LOD : 18.39
4265	ppm	46615.05	679	< LOD : 17.51	< LOD : 24.60	< LOD : 14.20
4266	ppm	73369.02	< LOD : 2251.86	< LOD : 19.00	< LOD : 26.38	< LOD : 15.29
4267	ppm	29620.14	638.17	< LOD : 16.39	< LOD : 22.65	< LOD : 13.16
4268	ppm	53335.37	< LOD : 2384.86	< LOD : 18.12	< LOD : 25.40	< LOD : 14.77
4269	ppm	42341.1	< LOD : 2570.68	< LOD : 19.29	< LOD : 26.57	< LOD : 15.54

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E2						
4189	ppm	< LOD : 19.63	< LOD : 2.77	< LOD : 1.50	< LOD : 19.61	99.99
4190	ppm	< LOD : 23.52	< LOD : 2.11	< LOD : 1.50	< LOD : 19.20	< LOD : 557.81
4191	ppm	< LOD : 17.54	5.54	< LOD : 1.50	< LOD : 18.65	< LOD : 3963.55
4192	ppm	< LOD : 17.42	< LOD : 1.66	1.77	< LOD : 16.47	< LOD : 1184.71
4193	ppm	< LOD : 23.71	89.03	5.71	< LOD : 27.62	228.87
4194	ppm	< LOD : 16.67	< LOD : 1.50	< LOD : 1.50	< LOD : 16.03	< LOD : 8300.61
4195	ppm	< LOD : 16.46	< LOD : 1.50	< LOD : 1.50	< LOD : 17.12	< LOD : 957.78
4196	ppm	< LOD : 16.11	< LOD : 2.13	< LOD : 1.50	< LOD : 16.50	< LOD : 10047.95
4197	ppm	< LOD : 17.73	< LOD : 2.61	< LOD : 1.50	< LOD : 17.96	< LOD : 1975.54
4198	ppm	< LOD : 18.97	< LOD : 2.78	< LOD : 1.50	< LOD : 19.16	< LOD : 292.99
4199	ppm	< LOD : 16.81	5.1	< LOD : 1.50	< LOD : 16.75	< LOD : 8525.38
4200	ppm	< LOD : 17.33	3.44	< LOD : 1.50	< LOD : 17.44	< LOD : 124.14
4201	ppm	< LOD : 18.15	< LOD : 2.59	< LOD : 1.50	< LOD : 19.06	< LOD : 10725.14
4202	ppm	< LOD : 16.07	< LOD : 2.41	< LOD : 1.50	< LOD : 16.47	< LOD : 666.81
4203	ppm	< LOD : 15.74	< LOD : 1.76	< LOD : 1.50	< LOD : 16.40	< LOD : 958.87
4204	ppm	< LOD : 186.81	< LOD : 3.19	< LOD : 1.50	26.91	69.77
4205	ppm	< LOD : 316.86	< LOD : 3.06	2.27	34.29	< LOD : 74.60
4206	ppm	< LOD : 17.04	3.94	< LOD : 1.50	< LOD : 17.73	< LOD : 153.95
4207	ppm	< LOD : 40.08	< LOD : 2.87	3.49	< LOD : 20.05	< LOD : 1196.97
4208	ppm	< LOD : 21.87	10.64	3.11	< LOD : 23.00	101.55
4209	ppm	< LOD : 21.23	9.62	3.56	< LOD : 23.28	< LOD : 11109.89
4210	ppm	< LOD : 16.01	4.32	< LOD : 1.50	< LOD : 16.24	< LOD : 127.90
4211	ppm	< LOD : 19.10	8.19	< LOD : 1.50	< LOD : 20.30	< LOD : 3138.68
4212	ppm	< LOD : 18.35	12.33	< LOD : 1.50	< LOD : 20.25	< LOD : 1533.77
4213	ppm	< LOD : 15.41	< LOD : 1.50	< LOD : 1.50	< LOD : 15.41	55.68
4214	ppm	< LOD : 24.35	3.49	1.81	< LOD : 21.15	< LOD : 1270.36
4215	ppm	< LOD : 21.12	< LOD : 3.05	< LOD : 1.50	< LOD : 20.71	< LOD : 5299.95
4216	ppm	< LOD : 17.22	5.81	< LOD : 1.50	< LOD : 18.41	< LOD : 463.09
4217	ppm	< LOD : 18.91	6.58	< LOD : 1.50	< LOD : 20.16	< LOD : 10838.73
4218	ppm	< LOD : 19.06	6.7	< LOD : 1.50	< LOD : 19.63	< LOD : 2194.54
4219	ppm	< LOD : 18.31	8.48	< LOD : 1.50	< LOD : 19.72	< LOD : 2991.32
4220	ppm	< LOD : 20.27	8.91	< LOD : 1.50	< LOD : 21.11	< LOD : 10200.61
4221	ppm	< LOD : 22.07	7.77	1.9	< LOD : 21.83	< LOD : 1427.76
4222	ppm	< LOD : 19.26	< LOD : 2.85	2.18	< LOD : 18.56	< LOD : 10025.05
4223	ppm	< LOD : 19.69	< LOD : 2.87	< LOD : 1.50	< LOD : 19.98	< LOD : 4062.90
4224	ppm	< LOD : 17.92	5.58	1.5	< LOD : 20.89	< LOD : 623.32
4225	ppm	< LOD : 16.80	< LOD : 1.59	1.53	< LOD : 16.78	< LOD : 422.26
4226	ppm	< LOD : 16.64	< LOD : 2.56	3.21	< LOD : 17.92	< LOD : 5163.04
4227	ppm	< LOD : 16.90	< LOD : 2.58	2.34	< LOD : 18.35	< LOD : 2779.81
4228	ppm	< LOD : 16.96	< LOD : 2.52	< LOD : 1.50	< LOD : 16.59	< LOD : 10990.41
4229	ppm	< LOD : 21.35	7.55	< LOD : 1.50	< LOD : 22.37	< LOD : 12943.92
4230	ppm	< LOD : 21.86	21.04	7.1	< LOD : 26.26	< LOD : 165.54
4231	ppm	< LOD : 23.38	14.69	1.57	< LOD : 24.57	< LOD : 6441.79
4232	ppm	< LOD : 34.47	17.56	1.56	< LOD : 30.02	< LOD : 12467.40

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E2						
4233	ppm	< LOD : 19.55	13.16	5.35	< LOD : 25.16	< LOD : 11744.17
4234	ppm	< LOD : 19.52	< LOD : 2.80	< LOD : 1.50	< LOD : 18.54	33.87
4235	ppm	< LOD : 19.15	11.88	1.76	< LOD : 21.61	< LOD : 9602.45
4236	ppm	< LOD : 20.20	12.34	1.72	< LOD : 22.75	< LOD : 9580.19
4237	ppm	< LOD : 250.62	< LOD : 4.01	10.2	< LOD : 30.56	< LOD : 8413.78
4238	ppm	< LOD : 20.34	< LOD : 2.89	3.56	< LOD : 19.38	< LOD : 7076.20
4239	ppm	< LOD : 55.27	< LOD : 2.75	6.14	32.9	< LOD : 2760.63
4240	ppm	< LOD : 216.08	< LOD : 3.13	7.03	35.73	< LOD : 7394.67
4241	ppm	< LOD : 18.42	3.66	< LOD : 1.50	< LOD : 19.41	< LOD : 1050.67
4242	ppm	< LOD : 20.34	< LOD : 2.92	2.82	< LOD : 18.90	< LOD : 2769.68
4243	ppm	< LOD : 21.42	11.48	3.74	< LOD : 24.08	< LOD : 10398.28
4244	ppm	< LOD : 20.64	13.33	2.15	< LOD : 23.68	< LOD : 10626.81
4245	ppm	< LOD : 20.85	19.76	2.72	< LOD : 25.28	< LOD : 12648.81
4246	ppm	< LOD : 16.96	< LOD : 1.51	< LOD : 1.50	< LOD : 16.40	< LOD : 386.96
4247	ppm	< LOD : 17.98	3.4	< LOD : 1.50	< LOD : 18.43	< LOD : 9820.42
4248	ppm	< LOD : 18.47	< LOD : 2.00	2.72	< LOD : 16.70	< LOD : 8922.84
4249	ppm	< LOD : 42.95	11.27	2.24	< LOD : 25.17	< LOD : 5531.19
4250	ppm	< LOD : 24.45	12.07	2.82	< LOD : 24.54	< LOD : 367.81
4251	ppm	< LOD : 18.37	7.29	< LOD : 1.50	< LOD : 19.48	< LOD : 616.14
4252	ppm	< LOD : 20.35	9.57	3.09	< LOD : 20.47	< LOD : 39.47
4253	ppm	< LOD : 20.88	11.52	2.43	< LOD : 21.26	< LOD : 10887.39
4254	ppm	< LOD : 20.80	9.4	2.33	< LOD : 20.00	< LOD : 5189.96
4255	ppm	< LOD : 18.71	14.19	< LOD : 1.50	< LOD : 22.00	< LOD : 1362.94
4256	ppm	< LOD : 24.59	10.16	1.87	< LOD : 27.01	< LOD : 12381.30
4257	ppm	< LOD : 17.20	10.11	< LOD : 1.50	< LOD : 18.90	< LOD : 10199.27
4258	ppm	< LOD : 24.34	15.22	2.5	< LOD : 26.77	< LOD : 12437.00
4259	ppm	< LOD : 24.43	10.34	< LOD : 1.50	< LOD : 19.97	< LOD : 494.26
4260	ppm	< LOD : 18.60	15.72	2.9	< LOD : 20.87	< LOD : 10611.51
4261	ppm	< LOD : 18.96	8.88	1.63	< LOD : 20.28	< LOD : 11910.00
4262	ppm	< LOD : 20.51	11.41	2.12	< LOD : 21.76	< LOD : 543.68
4263	ppm	< LOD : 19.00	8.31	< LOD : 1.50	< LOD : 19.01	< LOD : 8403.79
4264	ppm	< LOD : 117.28	6.45	< LOD : 1.50	< LOD : 28.38	< LOD : 3876.22
4265	ppm	< LOD : 20.01	18.22	< LOD : 1.50	< LOD : 21.43	< LOD : 9491.04
4266	ppm	< LOD : 21.43	10.66	< LOD : 1.50	< LOD : 22.60	< LOD : 11907.38
4267	ppm	< LOD : 18.40	11.51	< LOD : 1.50	< LOD : 19.79	< LOD : 10884.36
4268	ppm	< LOD : 20.76	9.72	5.06	< LOD : 21.35	< LOD : 14804.62
4269	ppm	< LOD : 21.88	14.88	1.96	< LOD : 25.04	< LOD : 124.53

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E2					
4189	ppm	< LOD : 119.84	1313.07	< LOD : 45.94	1592.15
4190	ppm	< LOD : 705.16	< LOD : 20525.97	< LOD : 330.93	< LOD : 2158.22
4191	ppm	< LOD : 11674.44	< LOD : 1782.36	< LOD : 217.20	< LOD : 1806.41
4192	ppm	< LOD : 1655.77	< LOD : 3875.72	< LOD : 94.88	< LOD : 3177.95
4193	ppm	171.08	17251.83	73.01	10977.13
4194	ppm	< LOD : 6692.38	< LOD : 13976.67		
4195	ppm	< LOD : 2055.33	< LOD : 1386.78	< LOD : 228.98	< LOD : 7567.03
4196	ppm	< LOD : 8065.70	< LOD : 16561.92		
4197	ppm	< LOD : 5537.01	< LOD : 608.66	< LOD : 160.94	< LOD : 2154.63
4198	ppm	< LOD : 1260.37	< LOD : 1540.17	< LOD : 123.03	< LOD : 1952.37
4199	ppm	< LOD : 6923.32	< LOD : 14618.83		
4200	ppm	< LOD : 128.55	< LOD : 6175.22	< LOD : 112.44	5817.73
4201	ppm	< LOD : 8735.50	< LOD : 18285.42		
4202	ppm	< LOD : 12020.14	< LOD : 24743.02	< LOD : 902.43	9663.01
4203	ppm	< LOD : 2863.16	< LOD : 1961.32	< LOD : 272.83	< LOD : 9014.45
4204	ppm	< LOD : 56.49	< LOD : 1886.24	< LOD : 23.70	1128.31
4205	ppm	< LOD : 91.32	< LOD : 1850.44	< LOD : 40.54	2884.54
4206	ppm	< LOD : 225.58	2897.86	< LOD : 75.95	1147.51
4207	ppm	< LOD : 3505.00	< LOD : 635.49	< LOD : 77.50	1952.64
4208	ppm	53.4	2580.46	< LOD : 41.71	30930.69
4209	ppm	< LOD : 8829.38	< LOD : 18192.45		
4210	ppm	< LOD : 2931.32	751.5	< LOD : 155.90	9123
4211	ppm	< LOD : 5394.34	< LOD : 2794.74	< LOD : 990.78	20133.85
4212	ppm	< LOD : 4635.35	5242.07	< LOD : 159.11	11335.79
4213	ppm	< LOD : 19.70	183.05	< LOD : 6.71	513.32
4214	ppm	< LOD : 251.15	861.07	< LOD : 89.08	1218.35
4215	ppm	< LOD : 15211.45	< LOD : 1216.73	< LOD : 50.64	< LOD : 1640.81
4216	ppm	< LOD : 849.58	< LOD : 23169.93	< LOD : 204.13	< LOD : 5113.54
4217	ppm	< LOD : 8672.04	< LOD : 17953.77		
4218	ppm	< LOD : 6237.14	< LOD : 1152.18	< LOD : 263.84	< LOD : 2334.75
4219	ppm	< LOD : 10320.46	< LOD : 3564.06	< LOD : 599.88	< LOD : 7362.92
4220	ppm	< LOD : 8165.61	< LOD : 17006.76		
4221	ppm	< LOD : 19409.16	< LOD : 38978.17	< LOD : 125.30	< LOD : 7872.57
4222	ppm	< LOD : 8049.16	< LOD : 16602.10		
4223	ppm	< LOD : 11787.05	< LOD : 1728.46	< LOD : 164.41	< LOD : 1852.59
4224	ppm	< LOD : 9060.67	< LOD : 1621.70	< LOD : 377.30	< LOD : 2472.89
4225	ppm	< LOD : 9643.04	< LOD : 2093.29	< LOD : 67.62	< LOD : 2185.04
4226	ppm	< LOD : 15102.38	< LOD : 3339.45	< LOD : 1115.52	25365.41
4227	ppm	< LOD : 4958.50	< LOD : 2976.83	< LOD : 1227.29	13826.21
4228	ppm	< LOD : 8900.60	< LOD : 18601.39		
4229	ppm	< LOD : 10538.48	< LOD : 21887.29		
4230	ppm	< LOD : 297.77	2988.74	< LOD : 146.19	6689
4231	ppm	< LOD : 18849.41	< LOD : 2044.00	< LOD : 342.81	5510.33
4232	ppm	< LOD : 10061.18	< LOD : 20784.77		

ACE Property
XRF Sample Results

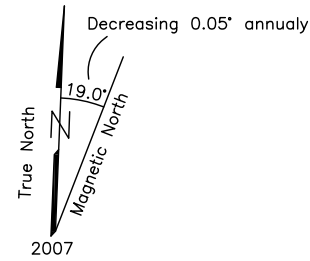
Sample No.	Units	V	Ti	Sc	Ca
Map E2					
4233	ppm	< LOD : 9412.25	< LOD : 19410.08		
4234	ppm	44.13	< LOD : 67.25	< LOD : 12.96	< LOD : 1443.51
4235	ppm	< LOD : 7642.25	< LOD : 15714.69		
4236	ppm	< LOD : 7761.52	< LOD : 16226.43		
4237	ppm	< LOD : 6821.31	< LOD : 14387.54		
4238	ppm	< LOD : 5755.69	< LOD : 12162.06		
4239	ppm	< LOD : 7592.01	< LOD : 2199.24	< LOD : 267.43	2940.34
4240	ppm	< LOD : 5957.79	< LOD : 12504.09		
4241	ppm	< LOD : 18824.83	< LOD : 38286.22	< LOD : 924.96	< LOD : 4475.79
4242	ppm	< LOD : 7922.60	< LOD : 2033.53	< LOD : 236.04	< LOD : 2552.08
4243	ppm	< LOD : 8346.80	< LOD : 17231.65		
4244	ppm	< LOD : 8531.59	< LOD : 17542.10		
4245	ppm	< LOD : 37081.80	< LOD : 6029.62	< LOD : 709.11	< LOD : 9409.31
4246	ppm	< LOD : 294.36	< LOD : 13941.36	< LOD : 128.62	< LOD : 1291.63
4247	ppm	< LOD : 7786.72	< LOD : 15901.96		
4248	ppm	< LOD : 7264.57	< LOD : 15228.18		
4249	ppm	< LOD : 16439.85	< LOD : 2977.30	< LOD : 557.96	8146.57
4250	ppm	< LOD : 786.77	< LOD : 39464.68	< LOD : 511.60	11326.72
4251	ppm	< LOD : 5740.62	< LOD : 3065.49	< LOD : 668.24	< LOD : 5457.48
4252	ppm	261.14	5956.68	83.33	27721.5
4253	ppm	< LOD : 8712.17	< LOD : 17997.71		
4254	ppm	< LOD : 15036.99	< LOD : 3281.35	< LOD : 461.13	3842.37
4255	ppm	< LOD : 27242.13	< LOD : 5661.40	< LOD : 657.84	< LOD : 9816.04
4256	ppm	< LOD : 33459.04	< LOD : 4268.77	< LOD : 193.98	< LOD : 6325.75
4257	ppm	< LOD : 8290.13	< LOD : 17368.61		
4258	ppm	< LOD : 891.24	< LOD : 74877.44	< LOD : 213.36	< LOD : 7046.10
4259	ppm	< LOD : 809.92	< LOD : 23448.37	< LOD : 344.74	< LOD : 5165.92
4260	ppm	< LOD : 8535.12	< LOD : 17677.56		
4261	ppm	< LOD : 9589.32	< LOD : 19704.88		
4262	ppm	< LOD : 13676.24	< LOD : 2804.68	< LOD : 75.12	< LOD : 2367.45
4263	ppm	< LOD : 6846.42	< LOD : 14422.05		
4264	ppm	< LOD : 11573.49	< LOD : 2694.79	< LOD : 78.31	< LOD : 4408.26
4265	ppm	< LOD : 26161.36	< LOD : 3943.47	< LOD : 98.39	< LOD : 9400.08
4266	ppm	< LOD : 32080.50	< LOD : 4081.48	< LOD : 150.87	< LOD : 14903.97
4267	ppm	< LOD : 8780.92	< LOD : 18086.09		
4268	ppm	< LOD : 1781.08	< LOD : 3854.20	< LOD : 138.57	< LOD : 4567.21
4269	ppm	< LOD : 220.73	1865.81	< LOD : 63.95	< LOD : 779.22

ACE Property
XRF Sample Results

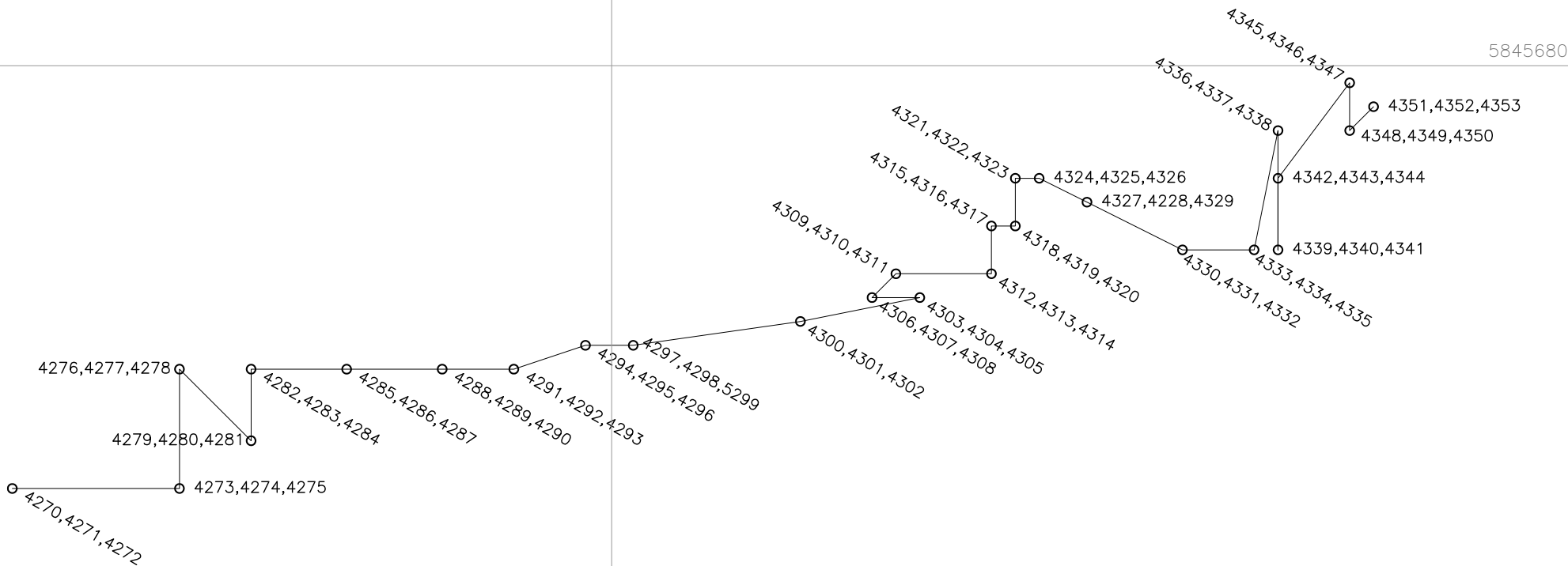
Sample No.	Units	K	S
Map E2			
4189	ppm	4443.45	< LOD : 1.50
4190	ppm	< LOD : 5335.81	< LOD : 1.50
4191	ppm	< LOD : 3552.29	< LOD : 1.50
4192	ppm	< LOD : 1223.67	< LOD : 1.50
4193	ppm	5686.88	< LOD : 1.50
4194	ppm		
4195	ppm	< LOD : 9465.11	< LOD : 1.50
4196	ppm		
4197	ppm	< LOD : 3614.30	< LOD : 1.50
4198	ppm	< LOD : 375.64	< LOD : 1.50
4199	ppm		
4200	ppm	2985.42	< LOD : 1.50
4201	ppm		
4202	ppm	< LOD : 6541.79	< LOD : 1.50
4203	ppm	< LOD : 5468.56	< LOD : 1.50
4204	ppm	1707.3	< LOD : 1.50
4205	ppm	531.89	< LOD : 1.50
4206	ppm	12947.61	< LOD : 1.50
4207	ppm	2768.51	< LOD : 1.50
4208	ppm	6196.7	< LOD : 1.50
4209	ppm		
4210	ppm	5839.98	< LOD : 1.50
4211	ppm	< LOD : 9468.53	< LOD : 1.50
4212	ppm	19715.6	< LOD : 1.50
4213	ppm	1083.89	< LOD : 1.50
4214	ppm	2231.69	< LOD : 1.50
4215	ppm	< LOD : 2421.26	< LOD : 1.50
4216	ppm	18576.91	< LOD : 1.50
4217	ppm		
4218	ppm	< LOD : 5279.50	< LOD : 1.50
4219	ppm	< LOD : 5465.42	< LOD : 1.50
4220	ppm		
4221	ppm	< LOD : 15987.24	< LOD : 1.50
4222	ppm		
4223	ppm	< LOD : 4045.42	< LOD : 1.50
4224	ppm	17987.84	< LOD : 1.50
4225	ppm	7413.75	< LOD : 1.50
4226	ppm	< LOD : 7735.03	< LOD : 1.50
4227	ppm	< LOD : 13811.50	< LOD : 1.50
4228	ppm		
4229	ppm		
4230	ppm	22225.16	< LOD : 1.50
4231	ppm	< LOD : 4202.57	< LOD : 1.50
4232	ppm		

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E2			
4233	ppm		
4234	ppm	< LOD : 6010.62	< LOD : 1.50
4235	ppm		
4236	ppm		
4237	ppm		
4238	ppm		
4239	ppm	< LOD : 2525.39	< LOD : 1.50
4240	ppm		
4241	ppm	< LOD : 8500.31	< LOD : 1.50
4242	ppm	< LOD : 3067.68	< LOD : 1.50
4243	ppm		
4244	ppm		
4245	ppm	< LOD : 14716.96	< LOD : 1.50
4246	ppm	< LOD : 2918.32	< LOD : 1.50
4247	ppm		
4248	ppm		
4249	ppm	< LOD : 4323.70	< LOD : 1.50
4250	ppm	< LOD : 4289.45	< LOD : 1.50
4251	ppm	< LOD : 6012.33	< LOD : 1.50
4252	ppm	6730	< LOD : 1.50
4253	ppm		
4254	ppm	< LOD : 4848.88	< LOD : 1.50
4255	ppm	29000.55	< LOD : 1.50
4256	ppm	< LOD : 12020.74	< LOD : 1.50
4257	ppm		
4258	ppm	< LOD : 10407.17	< LOD : 1.50
4259	ppm	8097.94	< LOD : 1.50
4260	ppm		
4261	ppm		
4262	ppm	11144.45	< LOD : 1.50
4263	ppm		
4264	ppm	< LOD : 6407.08	< LOD : 1.50
4265	ppm	28160.97	< LOD : 1.50
4266	ppm	< LOD : 13865.99	< LOD : 1.50
4267	ppm		
4268	ppm	20958.55	< LOD : 1.50
4269	ppm	20019.63	< LOD : 1.50



UTM Coordinate System
Map Datum: NAD 83
Zone: 10



Ace Property Area E3 - Float Rock Samples XRF Results (ppm)

XRF No.	Zn	Cu	XRF No.	Zn	Cu
4270	95	63	4309	42	45
4271	109		4310	23	
4272	125	95	4311	30	
4273	80	30	4312		46
4274	20		4313	27	
4275	24		4314	11	26
4276	30		4315	20	25
4277	33	25	4316	33	102
4278	31		4317		
4279	81	22	4318	13	19
4280	38		4319		
4281	54		4320		
4282	104	28	4321		1,006
4283	97	24	4322	12	30
4284	50	24	4323	28	
4285	168	86	4324		
4286		42	4325		
4287	55	72	4326	14	57
4288			4327	14	25
4289			4328	18	146
4290	11		4329	24	20
4291			4330		
4292			4331	26	17
4293			4332	41	28
4294	17		4333		
4295			4334		
4296		36	4335	62	29
4297	21		4336		
4298	21		4337		
4299	33		4338	130	92
4300	15	24	4339		
4301	18		4340		
4302	16		4341	73	76
4303			4342	33	49
4304			4343	54	53
4305			4344		
4306	105		4345	33	45
4307			4346	116	65
4308			4347	117	38
			4348	76	
			4349	59	23
			4350	43	
			4351	42	32
			4352	59	
			4353	67	

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. ___ for XRF results.



Topographic Contour & Elevation
Contour interval 20 metres

Creek, Pond

Road

○ 3686,3687,3688 Three samples per location



BARKER MINERALS LTD.

ACE PROPERTY
Area E3

Rock Sample Locations, Numbers
and Cu, Zn, Geochemistry

Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14

Date: November 30, 2021

Fig.No. .

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E3									
4270	ppm	95	63			< LOD : 3.25	66.25	66.75	8.66
4271	ppm	109				< LOD : 3.44	89.66	141.04	< LOD : 7.37
4272	ppm	125	95			< LOD : 2.46	68.72	83.04	8.11
4273	ppm	80	30			< LOD : 2.52	304.58	87.39	< LOD : 5.94
4274	ppm	20				< LOD : 4.15	224.35	100.52	< LOD : 6.00
4275	ppm	24				< LOD : 2.43	212.27	78.6	< LOD : 5.98
4276	ppm	30				< LOD : 2.64	212.94	85	< LOD : 6.39
4277	ppm	33	25			< LOD : 2.27	212.07	87.49	7.29
4278	ppm	31				< LOD : 2.41	217.67	86.56	< LOD : 5.88
4279	ppm	81	22			< LOD : 2.41	262.32	71.13	< LOD : 5.94
4280	ppm	38				< LOD : 4.09	123.79	54.02	< LOD : 8.00
4281	ppm	54				< LOD : 2.96	256.29	65.95	6.65
4282	ppm	104	28			< LOD : 2.47	190.5	63.61	< LOD : 6.05
4283	ppm	97	24			< LOD : 2.56	257.86	72.26	< LOD : 6.09
4284	ppm	50	24			< LOD : 3.39	142.8	61.92	< LOD : 4.81
4285	ppm	168	86			< LOD : 3.70	206.03	121.86	10.26
4286	ppm		42			< LOD : 4.24	72.65	71.76	< LOD : 8.06
4287	ppm	55	72			< LOD : 3.19	104.28	93.32	< LOD : 6.41
4288	ppm					< LOD : 1.81	< LOD : 1.50	< LOD : 1.50	< LOD : 3.71
4289	ppm					< LOD : 1.76	< LOD : 1.50	< LOD : 1.50	< LOD : 4.30
4290	ppm	11				< LOD : 1.79	< LOD : 1.50	< LOD : 1.50	< LOD : 3.06
4291	ppm					< LOD : 1.92	< LOD : 2.45	< LOD : 1.50	< LOD : 3.76
4292	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.10
4293	ppm					< LOD : 1.58	< LOD : 1.50	< LOD : 1.50	< LOD : 3.34
4294	ppm	17				< LOD : 4.26	79.27	4899.73	34.66
4295	ppm					< LOD : 3.63	31.08	3586.19	33.79
4296	ppm		36			< LOD : 4.71	< LOD : 14.44	3684.56	< LOD : 17.35
4297	ppm	21				< LOD : 3.86	71.08	3797.13	25.77
4298	ppm	21				< LOD : 3.78	35.63	3226.77	24.18
4299	ppm	33				< LOD : 5.33	38.89	3818.84	< LOD : 19.27
4300	ppm	15	24			< LOD : 2.37	16.15	335.23	< LOD : 7.21
4301	ppm	18				< LOD : 1.93	< LOD : 4.36	422.06	14.32
4302	ppm	16				< LOD : 1.95	< LOD : 3.47	395.09	10.21
4303	ppm					< LOD : 3.76	< LOD : 10.65	1634.95	< LOD : 13.50
4304	ppm					4.84	< LOD : 9.82	1652.73	< LOD : 13.91
4305	ppm					< LOD : 2.95	9.7	1505.45	< LOD : 11.07
4306	ppm	105				< LOD : 3.96	248.57	1628.68	20.66
4307	ppm					< LOD : 3.07	54.95	1708.79	20.28
4308	ppm					< LOD : 3.90	< LOD : 8.62	1836.2	17.17
4309	ppm	42	45			< LOD : 4.12	79.03	1514.95	13.16
4310	ppm	23				< LOD : 3.03	22.05	1750.82	19.68
4311	ppm	30				< LOD : 3.27	92.81	1531.37	16.28
4312	ppm		46			< LOD : 4.24	308.04	118.52	< LOD : 7.18
4313	ppm	27				< LOD : 2.99	136.05	190.53	7.64

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E3									
4314	ppm	11	26			< LOD : 2.67	183.24	180.28	10.24
4315	ppm	20	25			< LOD : 3.52	119.14	241.73	< LOD : 7.13
4316	ppm	33	102			< LOD : 3.46	85.92	92.35	< LOD : 5.90
4317	ppm					< LOD : 3.79	203.39	186.48	8.7
4318	ppm	13	19			< LOD : 2.61	283.16	183.4	8.24
4319	ppm					5.17	173.4	150.09	< LOD : 6.81
4320	ppm					< LOD : 3.41	123.89	180.06	< LOD : 6.43
4321	ppm		1,006			117.77	108.4	123.66	< LOD : 8.56
4322	ppm	12	30			11.03	211.93	217.02	11.02
4323	ppm	28				< LOD : 3.25	181.7	172.8	< LOD : 6.84
4324	ppm					9.44	312.41	226.63	7.58
4325	ppm					< LOD : 4.01	273.06	136.55	< LOD : 6.93
4326	ppm	14	57			12.86	210.09	214.77	< LOD : 7.23
4327	ppm	14	25			6.43	187.06	222.14	< LOD : 5.75
4328	ppm	18	146			42.06	139.64	111.18	< LOD : 6.17
4329	ppm	24	20			< LOD : 2.70	356.37	131.18	10.43
4330	ppm					10.16	189.81	168.33	< LOD : 7.28
4331	ppm	26	17			< LOD : 2.98	107.23	77.49	< LOD : 5.47
4332	ppm	41	28			< LOD : 2.69	283.02	220.56	8.11
4333	ppm					< LOD : 1.69	< LOD : 1.50	2.62	< LOD : 3.45
4334	ppm					< LOD : 1.68	< LOD : 1.50	8.31	< LOD : 3.46
4335	ppm	62	29			< LOD : 1.92	6.67	56.23	< LOD : 5.33
4336	ppm					< LOD : 1.63	< LOD : 1.50	< LOD : 1.50	< LOD : 3.25
4337	ppm					< LOD : 1.64	< LOD : 1.50	< LOD : 1.50	< LOD : 3.16
4338	ppm	130	92			< LOD : 1.91	< LOD : 1.50	7.8	< LOD : 3.92
4339	ppm					< LOD : 1.63	< LOD : 1.50	< LOD : 1.50	< LOD : 3.39
4340	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.14
4341	ppm	73	76			< LOD : 2.29	163.94	240.95	9.26
4342	ppm	33	49			< LOD : 4.90	153.53	49.6	< LOD : 8.30
4343	ppm	54	53			< LOD : 4.67	294.27	122.59	< LOD : 8.55
4344	ppm					< LOD : 4.42	495.93	421.44	12.79
4345	ppm	33	45			< LOD : 5.99	278.54	49.72	15.1
4346	ppm	116	65			< LOD : 4.09	180.17	33	< LOD : 7.86
4347	ppm	117	38			< LOD : 5.55	505.26	45.72	9.6
4348	ppm	76				< LOD : 3.41	145.27	451.39	9.89
4349	ppm	59	23			< LOD : 2.50	129.05	732.73	18.81
4350	ppm	43				< LOD : 3.11	132.37	613.23	19.23
4351	ppm	42	32			< LOD : 2.87	132.04	612.29	< LOD : 8.67
4352	ppm	59				< LOD : 3.08	138.95	546.08	< LOD : 9.30
4353	ppm	67				< LOD : 2.67	154.9	543.06	< LOD : 8.13

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E3								
4270	ppm	59.8	4.94	< LOD : 7.38	< LOD : 2.91	< LOD : 4.19		
4271	ppm	97.53	24.57	< LOD : 9.14	< LOD : 3.36	< LOD : 5.14		
4272	ppm	61.31	4.66	< LOD : 7.54	< LOD : 3.92	< LOD : 4.36		
4273	ppm	53.26	10.48	< LOD : 8.50	< LOD : 2.66	< LOD : 4.46		
4274	ppm	46.09	14.19	23.11	< LOD : 3.64	< LOD : 7.57		
4275	ppm	40.78	10.21	< LOD : 7.17	< LOD : 2.68	< LOD : 4.13		
4276	ppm	41.37	14.17	< LOD : 8.37	< LOD : 3.13	< LOD : 4.92		
4277	ppm	36.45	9.7	< LOD : 7.09	< LOD : 2.23	< LOD : 3.65		
4278	ppm	42.8	12.35	< LOD : 7.17	< LOD : 2.81	< LOD : 4.05		
4279	ppm	30.71	16.89	< LOD : 6.58	< LOD : 2.44	< LOD : 3.39		
4280	ppm	27.1	< LOD : 13.04	< LOD : 9.86	< LOD : 5.17	< LOD : 5.97		
4281	ppm	32.53	22.88	< LOD : 8.14	< LOD : 3.25	< LOD : 4.65		
4282	ppm	38.06	15.95	< LOD : 6.62	< LOD : 2.80	< LOD : 3.69		
4283	ppm	45.67	19.46	< LOD : 7.40	< LOD : 3.01	< LOD : 4.16		
4284	ppm	28.23	13.32	< LOD : 7.56	< LOD : 2.91	< LOD : 4.41		
4285	ppm	108.06	20.87	< LOD : 8.04	< LOD : 3.42	< LOD : 5.28		
4286	ppm	49.24	< LOD : 12.74	< LOD : 8.90	< LOD : 5.15	< LOD : 5.71		
4287	ppm	51.22	12.36	< LOD : 7.54	< LOD : 3.19	< LOD : 4.12		
4288	ppm	< LOD : 1.50	< LOD : 7.35	< LOD : 4.89	< LOD : 2.35	< LOD : 2.77		
4289	ppm	< LOD : 1.50	< LOD : 7.11	< LOD : 5.05	< LOD : 2.40	< LOD : 2.82		
4290	ppm	< LOD : 1.50	< LOD : 6.45	< LOD : 4.67	< LOD : 1.86	< LOD : 2.21		
4291	ppm	< LOD : 1.50	< LOD : 8.02	< LOD : 5.46	< LOD : 2.57	< LOD : 3.13		
4292	ppm	< LOD : 1.50	< LOD : 6.54	< LOD : 4.38	< LOD : 1.88	< LOD : 2.18		
4293	ppm	< LOD : 1.50	< LOD : 6.72	< LOD : 4.46	< LOD : 2.05	< LOD : 2.52		
4294	ppm	19.59	103.12	< LOD : 11.24	< LOD : 4.55	< LOD : 6.92		
4295	ppm	5.97	63.07	< LOD : 10.11	< LOD : 4.16	< LOD : 5.16		
4296	ppm	3.27	61.46	< LOD : 10.74	< LOD : 4.68	< LOD : 6.13		
4297	ppm	16.69	55.82	< LOD : 10.31	< LOD : 4.38	< LOD : 6.28		
4298	ppm	18.51	51.85	< LOD : 10.86	< LOD : 4.42	< LOD : 6.16		
4299	ppm	22.23	52.79	< LOD : 12.14	< LOD : 5.60	< LOD : 7.51		
4300	ppm	34.17	< LOD : 4.28	< LOD : 8.37	< LOD : 3.85	< LOD : 4.85		
4301	ppm	79.14	< LOD : 4.32	26.59	< LOD : 2.19	< LOD : 4.44		
4302	ppm	31.96	< LOD : 3.75	< LOD : 7.04	< LOD : 2.60	< LOD : 4.09		
4303	ppm	< LOD : 2.04	25.48	< LOD : 10.58	< LOD : 5.40	< LOD : 6.80		
4304	ppm	< LOD : 2.60	39.99	< LOD : 12.04	< LOD : 4.64	< LOD : 6.21		
4305	ppm	< LOD : 2.12	28.95	< LOD : 8.73	< LOD : 3.79	< LOD : 5.12		
4306	ppm	86.4	50.38	< LOD : 10.81	< LOD : 4.34	< LOD : 6.48		
4307	ppm	23.53	28.36	< LOD : 9.22	< LOD : 3.92	< LOD : 5.35		
4308	ppm	< LOD : 1.53	27.84	< LOD : 9.34	< LOD : 3.79	< LOD : 5.37		
4309	ppm	34.86	34.22	< LOD : 9.27	< LOD : 4.00	< LOD : 5.71		
4310	ppm	15.25	40.45	< LOD : 9.68	< LOD : 4.58	< LOD : 5.40		
4311	ppm	18.6	30.55	< LOD : 9.20	< LOD : 4.38	< LOD : 5.21		
4312	ppm	44.03	40.7	< LOD : 10.10	< LOD : 3.67	< LOD : 5.63		
4313	ppm	36.42	14.72	< LOD : 9.92	< LOD : 3.73	< LOD : 5.67		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E3								
4314	ppm	23.93	14.64	< LOD : 8.02	< LOD : 3.28	< LOD : 4.58		
4315	ppm	40.52	13.81	16.83	< LOD : 3.20	< LOD : 5.23		
4316	ppm	22.03	< LOD : 10.28	< LOD : 11.43	< LOD : 3.79	< LOD : 5.96		
4317	ppm	27.72	15.77	< LOD : 8.67	< LOD : 3.47	< LOD : 5.12		
4318	ppm	27.76	16.64	< LOD : 7.98	< LOD : 2.78	< LOD : 4.49		
4319	ppm	19.5	13.37	< LOD : 8.21	< LOD : 4.23	< LOD : 4.81		
4320	ppm	16.44	8.44	< LOD : 8.28	< LOD : 3.15	< LOD : 4.75		
4321	ppm	9.46	16.75	< LOD : 13.57	< LOD : 7.25	< LOD : 7.64		
4322	ppm	25.43	17.11	15.97	< LOD : 3.00	< LOD : 4.56		
4323	ppm	41.86	14.55	< LOD : 8.74	< LOD : 3.58	< LOD : 4.98		
4324	ppm	18.16	29.47	17.9	< LOD : 2.96	< LOD : 4.93		
4325	ppm	22.56	18.98	< LOD : 8.46	< LOD : 3.53	< LOD : 4.99		
4326	ppm	34.95	18.28	< LOD : 9.07	< LOD : 3.18	< LOD : 4.77		
4327	ppm	45.91	15.94	< LOD : 8.90	< LOD : 4.07	< LOD : 4.53		
4328	ppm	6.54	16.38	< LOD : 8.19	< LOD : 4.16	< LOD : 5.53		
4329	ppm	24.15	21.37	< LOD : 7.37	< LOD : 2.81	< LOD : 4.12		
4330	ppm	17.16	13.9	< LOD : 9.56	< LOD : 3.85	< LOD : 5.57		
4331	ppm	38.03	8.19	< LOD : 5.77	< LOD : 2.68	< LOD : 3.09		
4332	ppm	44.45	23.21	< LOD : 9.17	< LOD : 2.83	< LOD : 4.71		
4333	ppm	< LOD : 1.50	< LOD : 6.95	< LOD : 5.06	< LOD : 2.52	< LOD : 2.84		
4334	ppm	< LOD : 1.50	< LOD : 6.93	< LOD : 5.12	< LOD : 2.24	< LOD : 2.88		
4335	ppm	14.68	< LOD : 7.59	< LOD : 6.25	< LOD : 2.57	< LOD : 3.62		
4336	ppm	< LOD : 1.50	< LOD : 6.75	< LOD : 4.94	< LOD : 2.22	< LOD : 2.75		
4337	ppm	< LOD : 1.50	< LOD : 6.47	< LOD : 4.71	< LOD : 1.97	< LOD : 2.60		
4338	ppm	9.26	< LOD : 7.43	50.65	< LOD : 2.61	< LOD : 6.93	9.73	
4339	ppm	< LOD : 1.50	< LOD : 6.79	< LOD : 4.53	< LOD : 2.28	< LOD : 2.62		
4340	ppm	< LOD : 1.50	< LOD : 6.50	< LOD : 4.49	< LOD : 2.11	< LOD : 2.43		
4341	ppm	71.69	< LOD : 8.55	< LOD : 7.84	< LOD : 3.50	< LOD : 4.24		
4342	ppm	15.99	25.73	< LOD : 13.69	< LOD : 5.86	< LOD : 7.06		
4343	ppm	31.65	31.15	< LOD : 11.69	< LOD : 4.98	< LOD : 6.96		
4344	ppm	35.88	30.93	42.72	< LOD : 3.71	< LOD : 6.79		
4345	ppm	14.47	32.37	< LOD : 14.29	< LOD : 5.76	< LOD : 6.82		
4346	ppm	6.02	21.13	< LOD : 10.28	< LOD : 5.23	< LOD : 6.36		
4347	ppm	26.53	21.77	< LOD : 11.59	< LOD : 4.52	< LOD : 7.17		
4348	ppm	47.17	16.87	< LOD : 8.38	< LOD : 3.45	< LOD : 4.95		
4349	ppm	40.06	14.5	< LOD : 8.20	< LOD : 2.76	< LOD : 4.22		
4350	ppm	39.43	23.34	< LOD : 8.98	< LOD : 3.60	< LOD : 5.19		
4351	ppm	42.08	14.79	< LOD : 8.62	< LOD : 3.55	< LOD : 5.05		
4352	ppm	40.99	< LOD : 13.82	< LOD : 9.12	< LOD : 3.55	< LOD : 4.83		
4353	ppm	40.82	7.42	< LOD : 8.36	< LOD : 3.29	< LOD : 4.87		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E3						
4270	ppm	94.71	< LOD : 61.93	63.13	< LOD : 56.36	< LOD : 168.92
4271	ppm	109.19	< LOD : 30.83	< LOD : 19.93	106.22	< LOD : 183.96
4272	ppm	124.57	< LOD : 66.08	95.18	< LOD : 56.27	< LOD : 176.60
4273	ppm	79.7	< LOD : 58.49	30.2	< LOD : 49.77	< LOD : 142.66
4274	ppm	20.18	< LOD : 79.86	< LOD : 29.18	< LOD : 62.22	< LOD : 170.23
4275	ppm	24.35	< LOD : 58.91	< LOD : 17.70	< LOD : 52.49	< LOD : 130.09
4276	ppm	30.16	< LOD : 62.56	< LOD : 21.79	< LOD : 52.18	< LOD : 83.17
4277	ppm	33.45	< LOD : 56.37	25.05	< LOD : 49.07	< LOD : 127.44
4278	ppm	31.26	< LOD : 57.00	< LOD : 19.58	< LOD : 48.67	< LOD : 128.61
4279	ppm	81.08	< LOD : 57.65	21.73	< LOD : 51.33	< LOD : 168.11
4280	ppm	37.89	< LOD : 95.53	< LOD : 34.89	< LOD : 76.93	< LOD : 197.84
4281	ppm	53.61	< LOD : 68.21	< LOD : 23.71	< LOD : 57.38	< LOD : 172.28
4282	ppm	104.22	< LOD : 28.46	28.02	< LOD : 52.91	< LOD : 169.08
4283	ppm	97.46	< LOD : 60.33	23.93	117.95	< LOD : 179.94
4284	ppm	49.77	< LOD : 62.50	23.58	35.7	< LOD : 118.56
4285	ppm	167.52	< LOD : 31.83	86.05	< LOD : 56.89	249.5
4286	ppm	< LOD : 17.85	< LOD : 95.21	41.98	< LOD : 73.02	< LOD : 206.41
4287	ppm	55.24	< LOD : 61.16	71.7	< LOD : 53.49	< LOD : 192.53
4288	ppm	< LOD : 8.91	< LOD : 53.59	< LOD : 18.99	< LOD : 46.39	< LOD : 100.17
4289	ppm	< LOD : 8.67	< LOD : 52.32	< LOD : 18.34	< LOD : 45.15	< LOD : 99.96
4290	ppm	10.78	< LOD : 48.65	< LOD : 15.97	< LOD : 41.92	< LOD : 93.30
4291	ppm	< LOD : 10.01	< LOD : 56.66	< LOD : 20.18	< LOD : 48.02	< LOD : 30.50
4292	ppm	< LOD : 7.43	< LOD : 46.99	< LOD : 15.85	< LOD : 42.46	< LOD : 91.45
4293	ppm	< LOD : 8.12	< LOD : 21.49	< LOD : 17.03	< LOD : 43.33	< LOD : 97.36
4294	ppm	17.11	< LOD : 88.68	< LOD : 29.66	< LOD : 69.43	< LOD : 172.11
4295	ppm	< LOD : 15.64	< LOD : 85.65	< LOD : 30.28	< LOD : 67.74	< LOD : 169.16
4296	ppm	< LOD : 14.79	< LOD : 85.88	36	< LOD : 67.50	< LOD : 172.38
4297	ppm	21.39	< LOD : 80.19	< LOD : 28.29	< LOD : 65.13	< LOD : 169.66
4298	ppm	20.54	< LOD : 85.50	< LOD : 30.05	< LOD : 68.15	< LOD : 171.22
4299	ppm	32.73	< LOD : 101.00	< LOD : 35.85	< LOD : 75.52	< LOD : 211.18
4300	ppm	15.16	< LOD : 64.42	23.83	< LOD : 28.88	< LOD : 42.32
4301	ppm	18.12	< LOD : 25.56	< LOD : 18.87	< LOD : 47.38	< LOD : 115.82
4302	ppm	16.43	< LOD : 54.72	< LOD : 18.87	< LOD : 47.31	< LOD : 114.75
4303	ppm	< LOD : 17.23	< LOD : 95.96	< LOD : 34.50	193.37	< LOD : 187.04
4304	ppm	< LOD : 16.42	< LOD : 99.46	< LOD : 36.66	< LOD : 78.35	< LOD : 184.79
4305	ppm	< LOD : 13.61	< LOD : 75.78	< LOD : 25.62	< LOD : 59.24	< LOD : 150.34
4306	ppm	105.33	< LOD : 82.46	< LOD : 28.62	< LOD : 71.09	< LOD : 258.81
4307	ppm	< LOD : 14.04	< LOD : 72.53	< LOD : 26.25	< LOD : 63.82	< LOD : 164.05
4308	ppm	< LOD : 13.24	< LOD : 75.71	< LOD : 25.02	< LOD : 61.28	< LOD : 154.80
4309	ppm	42	85.31	45.11	< LOD : 64.41	< LOD : 226.22
4310	ppm	22.65	< LOD : 72.24	< LOD : 25.66	< LOD : 62.38	< LOD : 194.73
4311	ppm	29.98	< LOD : 75.08	< LOD : 27.27	< LOD : 64.77	< LOD : 191.49
4312	ppm	< LOD : 13.56	< LOD : 69.62	45.9	< LOD : 60.44	< LOD : 220.89
4313	ppm	26.86	< LOD : 72.94	< LOD : 26.53	< LOD : 62.50	< LOD : 202.53

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E3						
4314	ppm	11.4	< LOD : 61.92	26.33	33.81	< LOD : 147.26
4315	ppm	19.72	< LOD : 30.14	24.92	67.32	< LOD : 167.28
4316	ppm	32.91	< LOD : 75.16	101.93	209.21	< LOD : 278.10
4317	ppm	< LOD : 12.65	< LOD : 66.92	< LOD : 24.17	< LOD : 56.48	< LOD : 157.74
4318	ppm	13.28	< LOD : 58.66	19.09	< LOD : 50.11	< LOD : 156.47
4319	ppm	< LOD : 12.38	< LOD : 67.39	< LOD : 25.56	< LOD : 57.65	< LOD : 151.71
4320	ppm	< LOD : 11.37	< LOD : 63.42	< LOD : 18.97	31.11	< LOD : 132.68
4321	ppm	< LOD : 18.67	< LOD : 95.38	1006.14	135.05	< LOD : 307.90
4322	ppm	12.35	< LOD : 61.48	30.21	< LOD : 52.71	< LOD : 139.93
4323	ppm	28.25	< LOD : 65.63	< LOD : 24.69	< LOD : 58.34	< LOD : 158.07
4324	ppm	< LOD : 10.69	< LOD : 60.17	< LOD : 21.02	< LOD : 51.10	< LOD : 146.13
4325	ppm	< LOD : 13.39	< LOD : 68.88	< LOD : 24.19	< LOD : 56.60	< LOD : 139.75
4326	ppm	14.45	< LOD : 64.57	56.98	159.72	< LOD : 221.25
4327	ppm	13.52	< LOD : 59.91	24.91	176.18	< LOD : 208.72
4328	ppm	17.83	< LOD : 31.94	146.17	147.8	< LOD : 187.13
4329	ppm	23.86	< LOD : 57.57	20.3	< LOD : 49.03	< LOD : 145.62
4330	ppm	< LOD : 13.47	< LOD : 74.26	< LOD : 26.66	< LOD : 58.72	< LOD : 165.46
4331	ppm	26.48	< LOD : 53.18	17.21	< LOD : 46.55	< LOD : 132.25
4332	ppm	41.18	< LOD : 59.24	28.24	< LOD : 52.76	< LOD : 157.13
4333	ppm	< LOD : 8.77	< LOD : 22.58	< LOD : 18.21	< LOD : 45.07	< LOD : 100.72
4334	ppm	< LOD : 8.97	< LOD : 51.34	< LOD : 18.22	< LOD : 46.31	< LOD : 100.38
4335	ppm	61.63	< LOD : 56.33	29.36	< LOD : 51.30	< LOD : 143.01
4336	ppm	< LOD : 8.63	< LOD : 49.24	< LOD : 17.08	< LOD : 43.85	< LOD : 123.22
4337	ppm	< LOD : 8.70	< LOD : 48.84	< LOD : 16.56	< LOD : 43.73	< LOD : 97.53
4338	ppm	130.1	< LOD : 58.47	91.56	210.65	< LOD : 196.00
4339	ppm	< LOD : 8.60	< LOD : 49.68	< LOD : 17.08	< LOD : 44.20	< LOD : 98.17
4340	ppm	< LOD : 7.90	< LOD : 21.00	< LOD : 16.22	< LOD : 42.48	< LOD : 90.52
4341	ppm	72.9	< LOD : 54.87	76.18	109.2	< LOD : 177.03
4342	ppm	32.58	< LOD : 97.18	48.83	148.51	< LOD : 332.04
4343	ppm	54.18	< LOD : 90.36	53.29	< LOD : 77.41	< LOD : 286.33
4344	ppm	< LOD : 13.28	< LOD : 72.24	< LOD : 24.15	< LOD : 61.29	< LOD : 187.38
4345	ppm	32.68	< LOD : 112.06	45.23	< LOD : 98.75	< LOD : 377.77
4346	ppm	115.72	< LOD : 94.62	64.93	< LOD : 80.73	< LOD : 308.30
4347	ppm	117.27	< LOD : 93.58	37.94	< LOD : 79.61	< LOD : 298.08
4348	ppm	76.33	< LOD : 70.81	< LOD : 25.80	< LOD : 60.71	< LOD : 191.01
4349	ppm	59.39	< LOD : 62.32	23.42	< LOD : 54.08	< LOD : 164.95
4350	ppm	42.6	< LOD : 70.84	< LOD : 24.68	< LOD : 60.19	< LOD : 167.42
4351	ppm	42.41	< LOD : 69.73	31.51	< LOD : 58.05	< LOD : 170.99
4352	ppm	59.16	< LOD : 81.03	< LOD : 29.16	< LOD : 64.79	< LOD : 189.64
4353	ppm	67.09	< LOD : 31.66	< LOD : 20.10	63.72	< LOD : 138.83

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E3						
4270	ppm	27855.32	427.91	< LOD : 17.00	< LOD : 23.49	< LOD : 13.79
4271	ppm	39415	595.65	< LOD : 17.41	< LOD : 24.25	< LOD : 14.04
4272	ppm	36433.14	418.59	< LOD : 17.09	< LOD : 23.61	< LOD : 13.93
4273	ppm	19553.49	270.86	< LOD : 15.64	< LOD : 21.31	< LOD : 12.58
4274	ppm	23986.68	< LOD : 2492.90	< LOD : 19.29	< LOD : 26.15	< LOD : 15.72
4275	ppm	8351.14	251.28	< LOD : 15.90	< LOD : 21.80	< LOD : 12.92
4276	ppm	9405.21	246.33	< LOD : 16.51	< LOD : 22.40	< LOD : 13.43
4277	ppm	9304.78	< LOD : 2194.77	< LOD : 15.22	< LOD : 20.98	< LOD : 12.42
4278	ppm	9675.29	184.22	< LOD : 15.47	< LOD : 21.22	< LOD : 12.64
4279	ppm	39882.17	590.84	< LOD : 16.06	< LOD : 22.24	< LOD : 12.94
4280	ppm	20240.29	< LOD : 3148.18	< LOD : 22.38	< LOD : 30.66	< LOD : 17.95
4281	ppm	33047.87	< LOD : 2413.57	< LOD : 17.76	< LOD : 24.46	< LOD : 14.34
4282	ppm	35173.59	489.06	< LOD : 16.41	< LOD : 22.62	< LOD : 13.23
4283	ppm	46911.39	558.51	< LOD : 16.70	< LOD : 23.12	< LOD : 13.39
4284	ppm	19991.67	209.46	< LOD : 16.83	< LOD : 23.05	< LOD : 13.61
4285	ppm	36959.21	443.65	< LOD : 17.26	< LOD : 24.12	< LOD : 14.09
4286	ppm	32656.18	< LOD : 2754.52	< LOD : 22.05	< LOD : 29.90	< LOD : 17.80
4287	ppm	58579.5	683.84	< LOD : 17.24	< LOD : 23.66	< LOD : 13.83
4288	ppm	332.95	< LOD : 56.41	< LOD : 14.62	< LOD : 19.74	< LOD : 11.97
4289	ppm	1332.96	79.71	< LOD : 14.30	< LOD : 19.31	< LOD : 11.62
4290	ppm	623.15	< LOD : 2031.19	< LOD : 13.60	< LOD : 18.41	< LOD : 11.11
4291	ppm	511.52	59.49	< LOD : 15.28	< LOD : 20.79	< LOD : 12.44
4292	ppm	415.08	< LOD : 2023.75	< LOD : 13.29	< LOD : 18.11	< LOD : 10.81
4293	ppm	1338.21	156.41	< LOD : 13.66	< LOD : 18.50	< LOD : 11.19
4294	ppm	14796.14	< LOD : 2899.20	< LOD : 22.11	< LOD : 30.55	< LOD : 17.94
4295	ppm	16297.74	< LOD : 2818.39	< LOD : 20.80	< LOD : 28.96	< LOD : 16.85
4296	ppm	15453.37	< LOD : 2871.24	< LOD : 21.80	< LOD : 30.20	< LOD : 17.80
4297	ppm	18090.07	< LOD : 2781.70	< LOD : 20.72	< LOD : 28.67	< LOD : 16.74
4298	ppm	18338.64	< LOD : 2695.20	< LOD : 21.40	< LOD : 29.42	< LOD : 17.32
4299	ppm	27402.05	< LOD : 3022.40	< LOD : 23.89	< LOD : 33.11	< LOD : 19.74
4300	ppm	1534.03	< LOD : 65.01	< LOD : 16.81	< LOD : 22.63	< LOD : 13.63
4301	ppm	5217.74	< LOD : 2189.17	< LOD : 15.10	< LOD : 20.78	< LOD : 12.35
4302	ppm	5438.53	186.94	< LOD : 14.94	< LOD : 20.40	< LOD : 12.20
4303	ppm	11520.89	< LOD : 3371.66	< LOD : 24.08	< LOD : 34.67	< LOD : 20.21
4304	ppm	11433.03	< LOD : 3271.46	< LOD : 23.10	< LOD : 31.98	< LOD : 18.86
4305	ppm	12740.7	< LOD : 2586.77	< LOD : 19.46	< LOD : 26.80	< LOD : 15.75
4306	ppm	95702.08	< LOD : 2510.17	< LOD : 21.72	< LOD : 30.45	< LOD : 17.56
4307	ppm	16710.19	< LOD : 2736.41	< LOD : 19.59	< LOD : 27.02	< LOD : 15.74
4308	ppm	13705.69	< LOD : 2667.84	< LOD : 19.64	< LOD : 27.04	< LOD : 15.89
4309	ppm	68540.87	< LOD : 2451.00	< LOD : 20.22	< LOD : 27.95	< LOD : 16.32
4310	ppm	43893.33	< LOD : 2436.82	< LOD : 19.29	< LOD : 26.90	< LOD : 15.64
4311	ppm	33122.2	< LOD : 2722.15	< LOD : 20.04	< LOD : 28.00	< LOD : 16.29
4312	ppm	86602.5	< LOD : 2113.64	< LOD : 19.14	< LOD : 26.51	< LOD : 15.41
4313	ppm	53559.32	< LOD : 2412.54	< LOD : 19.05	< LOD : 26.40	< LOD : 15.44

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E3						
4314	ppm	13384.73	408.35	< LOD : 16.95	< LOD : 23.02	< LOD : 13.75
4315	ppm	24714.91	669.49	< LOD : 17.12	< LOD : 23.48	< LOD : 13.93
4316	ppm	178170.17	< LOD : 1901.15	33.84	< LOD : 31.85	< LOD : 18.30
4317	ppm	20765.29	< LOD : 2493.02	< LOD : 17.68	< LOD : 24.06	< LOD : 14.32
4318	ppm	27226.5	223.36	< LOD : 16.03	< LOD : 21.86	< LOD : 12.95
4319	ppm	16713.17	< LOD : 2528.31	< LOD : 17.87	< LOD : 24.37	< LOD : 14.68
4320	ppm	8114.49	133.04	< LOD : 16.64	< LOD : 22.62	< LOD : 13.51
4321	ppm	135433.25	< LOD : 2277.22	< LOD : 24.48	< LOD : 34.41	< LOD : 19.67
4322	ppm	10583.69	314.94	< LOD : 16.25	< LOD : 22.27	< LOD : 13.23
4323	ppm	23943.6	< LOD : 2393.19	< LOD : 17.50	< LOD : 23.92	< LOD : 14.04
4324	ppm	16482.9	999.87	< LOD : 16.15	< LOD : 22.25	< LOD : 13.17
4325	ppm	12622.1	< LOD : 2381.67	< LOD : 17.68	< LOD : 24.01	< LOD : 14.50
4326	ppm	131480.11	224.55	< LOD : 19.00	< LOD : 26.12	< LOD : 16.07
4327	ppm	122452.77	461.31	< LOD : 18.31	< LOD : 25.15	< LOD : 14.44
4328	ppm	48216.88	5584.58	< LOD : 18.11	< LOD : 25.09	< LOD : 14.41
4329	ppm	19925.69	880.33	< LOD : 15.70	< LOD : 21.56	< LOD : 12.77
4330	ppm	23210.81	4102.33	< LOD : 18.89	< LOD : 25.71	< LOD : 15.20
4331	ppm	15758.8	183.42	< LOD : 14.54	< LOD : 20.02	< LOD : 11.92
4332	ppm	24573.63	383.45	< LOD : 16.27	< LOD : 22.36	< LOD : 13.16
4333	ppm	2723.63	92.2	< LOD : 14.23	< LOD : 19.35	< LOD : 11.63
4334	ppm	1358.42	89.81	< LOD : 14.07	< LOD : 19.21	< LOD : 11.49
4335	ppm	19065.57	345.28	< LOD : 15.80	< LOD : 21.60	< LOD : 12.71
4336	ppm	18381.97	< LOD : 1811.36	< LOD : 14.18	< LOD : 19.23	< LOD : 11.47
4337	ppm	1826.28	80.53	< LOD : 13.62	< LOD : 18.42	< LOD : 11.07
4338	ppm	114588.87	14615.22	< LOD : 18.60	< LOD : 25.12	< LOD : 14.82
4339	ppm	1809.4	56.66	< LOD : 13.75	< LOD : 18.69	< LOD : 11.22
4340	ppm	399.31	72.92	< LOD : 13.22	< LOD : 17.98	< LOD : 10.80
4341	ppm	74985.26	469.59	< LOD : 16.24	< LOD : 22.23	< LOD : 12.96
4342	ppm	181168.45	17859.32	< LOD : 25.86	< LOD : 36.59	< LOD : 20.49
4343	ppm	108835.7	10022.55	< LOD : 22.95	< LOD : 32.85	< LOD : 18.62
4344	ppm	27790.6	< LOD : 3077.22	< LOD : 18.21	< LOD : 25.61	< LOD : 14.72
4345	ppm	180743.25	18743.97	< LOD : 28.43	< LOD : 41.26	< LOD : 22.37
4346	ppm	138360.98	10236.16	< LOD : 24.27	< LOD : 34.40	< LOD : 19.49
4347	ppm	138208.75	11883.47	< LOD : 23.98	< LOD : 33.99	< LOD : 19.08
4348	ppm	41923.99	< LOD : 2441.88	< LOD : 18.97	< LOD : 26.02	< LOD : 15.27
4349	ppm	25141.23	860.87	< LOD : 17.06	< LOD : 23.71	< LOD : 13.86
4350	ppm	24580.08	< LOD : 2551.30	< LOD : 18.29	< LOD : 25.13	< LOD : 14.77
4351	ppm	29905.1	< LOD : 2353.23	< LOD : 18.26	< LOD : 25.24	< LOD : 14.79
4352	ppm	33652.29	< LOD : 2574.09	< LOD : 19.89	< LOD : 27.23	< LOD : 16.06
4353	ppm	26480.6	973.51	< LOD : 17.67	< LOD : 24.13	< LOD : 14.14

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E3						
4270	ppm	< LOD : 19.25	7.4	< LOD : 1.50	< LOD : 19.42	< LOD : 1930.01
4271	ppm	< LOD : 19.75	13.21	2.35	< LOD : 21.86	< LOD : 427.44
4272	ppm	< LOD : 19.36	8.34	< LOD : 1.50	< LOD : 19.61	< LOD : 859.92
4273	ppm	< LOD : 17.45	6.4	< LOD : 1.50	< LOD : 18.63	< LOD : 2959.13
4274	ppm	< LOD : 21.91	4.47	< LOD : 1.50	< LOD : 24.13	< LOD : 12061.93
4275	ppm	< LOD : 17.99	3.88	< LOD : 1.50	< LOD : 19.00	< LOD : 294.47
4276	ppm	< LOD : 18.58	5.19	< LOD : 1.50	< LOD : 20.67	< LOD : 304.83
4277	ppm	< LOD : 17.19	4.75	< LOD : 1.50	< LOD : 18.47	< LOD : 10619.04
4278	ppm	< LOD : 17.48	4.73	< LOD : 1.50	< LOD : 19.31	< LOD : 1057.00
4279	ppm	< LOD : 18.03	8.14	< LOD : 1.50	< LOD : 18.84	< LOD : 10225.95
4280	ppm	< LOD : 25.58	5.31	< LOD : 1.50	< LOD : 25.88	< LOD : 12351.18
4281	ppm	< LOD : 20.05	5.75	1.53	< LOD : 21.91	< LOD : 10197.96
4282	ppm	< LOD : 18.44	7.01	< LOD : 1.50	< LOD : 19.21	< LOD : 870.74
4283	ppm	< LOD : 18.69	10.05	1.65	< LOD : 19.71	< LOD : 1050.38
4284	ppm	< LOD : 18.96	5.82	< LOD : 1.50	< LOD : 20.01	176.53
4285	ppm	< LOD : 19.95	16.36	1.88	< LOD : 21.91	< LOD : 441.74
4286	ppm	< LOD : 25.10	7.44	< LOD : 1.50	< LOD : 25.35	< LOD : 242.70
4287	ppm	< LOD : 19.25	8.29	1.52	< LOD : 19.96	< LOD : 877.56
4288	ppm	< LOD : 16.49	< LOD : 2.42	< LOD : 1.50	< LOD : 15.83	< LOD : 1038.66
4289	ppm	< LOD : 16.10	< LOD : 1.50	< LOD : 1.50	< LOD : 16.21	87.65
4290	ppm	< LOD : 15.23	< LOD : 1.50	< LOD : 1.50	< LOD : 15.05	< LOD : 10068.50
4291	ppm	< LOD : 17.27	< LOD : 2.11	< LOD : 1.50	< LOD : 16.56	< LOD : 792.33
4292	ppm	< LOD : 14.90	< LOD : 1.50	< LOD : 1.50	< LOD : 14.23	< LOD : 10117.02
4293	ppm	< LOD : 15.33	< LOD : 1.50	< LOD : 1.50	< LOD : 15.08	< LOD : 550.42
4294	ppm	< LOD : 25.25	6.7	1.89	< LOD : 51.70	< LOD : 14199.05
4295	ppm	< LOD : 23.92	< LOD : 3.95	2.57	< LOD : 43.52	< LOD : 13492.55
4296	ppm	< LOD : 24.94	< LOD : 4.17	2.32	< LOD : 44.50	< LOD : 1506.22
4297	ppm	< LOD : 23.58	4.75	2.08	< LOD : 43.28	< LOD : 296.88
4298	ppm	< LOD : 24.31	< LOD : 4.11	1.79	< LOD : 42.22	< LOD : 334.81
4299	ppm	< LOD : 27.28	8.22	2.52	< LOD : 49.67	< LOD : 87.62
4300	ppm	< LOD : 18.99	3.14	< LOD : 1.50	< LOD : 21.22	71.38
4301	ppm	< LOD : 17.21	3.72	< LOD : 1.50	< LOD : 19.85	< LOD : 10728.14
4302	ppm	< LOD : 16.86	< LOD : 2.58	< LOD : 1.50	< LOD : 19.17	< LOD : 963.84
4303	ppm	< LOD : 111.97	< LOD : 3.38	4.11	< LOD : 36.84	< LOD : 458.99
4304	ppm	< LOD : 26.79	< LOD : 4.24	2.38	< LOD : 39.16	< LOD : 15926.19
4305	ppm	< LOD : 22.22	< LOD : 3.02	1.97	< LOD : 30.34	< LOD : 1074.33
4306	ppm	< LOD : 25.68	19.92	1.77	< LOD : 36.41	< LOD : 404.20
4307	ppm	< LOD : 22.14	4.76	< LOD : 1.50	< LOD : 31.73	< LOD : 203.64
4308	ppm	< LOD : 23.39	< LOD : 2.71	4.05	< LOD : 31.96	< LOD : 124.54
4309	ppm	< LOD : 23.00	8.53	2.15	< LOD : 31.83	< LOD : 500.09
4310	ppm	< LOD : 22.08	< LOD : 3.54	2.86	< LOD : 31.93	< LOD : 1573.30
4311	ppm	< LOD : 23.81	5.74	2.28	< LOD : 31.56	< LOD : 4257.28
4312	ppm	< LOD : 21.71	10.26	2.69	< LOD : 25.04	< LOD : 153.53
4313	ppm	< LOD : 21.64	7.76	3.04	< LOD : 22.98	< LOD : 7858.77

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E3						
4314	ppm	< LOD : 19.10	9.57	2.29	< LOD : 21.27	< LOD : 862.00
4315	ppm	< LOD : 19.42	12.28	2.34	< LOD : 21.33	< LOD : 424.45
4316	ppm	< LOD : 73.06	4.79	< LOD : 1.50	< LOD : 21.79	< LOD : 97.55
4317	ppm	< LOD : 19.93	8.34	1.82	< LOD : 22.37	132.64
4318	ppm	< LOD : 17.96	8.12	1.71	< LOD : 20.00	155.95
4319	ppm	< LOD : 20.33	10.3	2.37	< LOD : 22.21	< LOD : 862.10
4320	ppm	< LOD : 18.81	8.09	< LOD : 1.50	< LOD : 20.63	170.04
4321	ppm	< LOD : 49.70	14.01	2.12	< LOD : 27.82	76.91
4322	ppm	< LOD : 18.39	11.56	2.12	< LOD : 20.96	< LOD : 877.53
4323	ppm	< LOD : 19.71	8.98	< LOD : 1.50	< LOD : 21.77	< LOD : 11415.48
4324	ppm	< LOD : 18.39	22.83	4.92	< LOD : 22.23	< LOD : 865.56
4325	ppm	< LOD : 20.17	5.42	2.08	< LOD : 23.02	131.28
4326	ppm	< LOD : 21.04	8.54	1.98	< LOD : 22.15	< LOD : 490.20
4327	ppm	< LOD : 20.21	9.64	1.66	< LOD : 20.71	< LOD : 2045.55
4328	ppm	< LOD : 21.22	11.6	6.07	< LOD : 20.48	< LOD : 349.56
4329	ppm	< LOD : 17.69	6.15	3.7	< LOD : 20.05	< LOD : 1186.27
4330	ppm	< LOD : 21.43	11.52	2.68	< LOD : 23.42	84.26
4331	ppm	< LOD : 16.52	< LOD : 2.45	< LOD : 1.50	< LOD : 16.90	< LOD : 10008.53
4332	ppm	< LOD : 18.34	11.43	2.15	< LOD : 21.18	< LOD : 142.67
4333	ppm	< LOD : 16.04	< LOD : 2.28	< LOD : 1.50	< LOD : 15.89	53.86
4334	ppm	< LOD : 15.87	< LOD : 1.50	< LOD : 1.50	< LOD : 15.84	< LOD : 175.05
4335	ppm	< LOD : 17.56	< LOD : 1.59	< LOD : 1.50	< LOD : 17.10	< LOD : 3795.76
4336	ppm	< LOD : 15.72	< LOD : 1.50	< LOD : 1.50	< LOD : 14.46	45.66
4337	ppm	< LOD : 15.26	< LOD : 1.50	< LOD : 1.50	< LOD : 14.97	< LOD : 2358.77
4338	ppm	< LOD : 19.08	< LOD : 1.56	1.77	< LOD : 16.83	< LOD : 7543.65
4339	ppm	< LOD : 15.49	< LOD : 1.50	< LOD : 1.50	< LOD : 14.68	< LOD : 545.40
4340	ppm	< LOD : 14.87	< LOD : 1.50	< LOD : 1.50	< LOD : 14.82	< LOD : 3673.49
4341	ppm	< LOD : 17.97	< LOD : 1.74	1.54	< LOD : 19.21	< LOD : 461.69
4342	ppm	< LOD : 61.10	17.41	8.19	< LOD : 28.76	< LOD : 4748.68
4343	ppm	< LOD : 27.35	35.61	5.41	< LOD : 28.52	< LOD : 13859.93
4344	ppm	< LOD : 20.83	58.28	4.98	< LOD : 26.08	254.02
4345	ppm	< LOD : 92.93	45.86	9.39	< LOD : 33.44	< LOD : 12772.73
4346	ppm	< LOD : 28.50	24.62	4.86	< LOD : 26.77	< LOD : 10851.16
4347	ppm	< LOD : 56.44	7.81	6.76	< LOD : 27.83	< LOD : 9668.78
4348	ppm	< LOD : 21.45	15	2.08	< LOD : 24.73	< LOD : 14191.01
4349	ppm	< LOD : 19.25	12.73	1.95	< LOD : 24.24	< LOD : 11344.73
4350	ppm	< LOD : 20.75	13.86	2.34	< LOD : 25.63	< LOD : 117.77
4351	ppm	< LOD : 20.72	19.23	2.28	< LOD : 24.87	59.3
4352	ppm	< LOD : 22.62	20.78	2.56	< LOD : 26.56	< LOD : 12349.29
4353	ppm	< LOD : 19.77	16.39	2.48	< LOD : 23.61	< LOD : 1520.00

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E3					
4270	ppm	< LOD : 6211.29	< LOD : 1683.03	< LOD : 154.67	< LOD : 3680.22
4271	ppm	< LOD : 10871.59	< LOD : 23578.55	< LOD : 199.96	< LOD : 6430.63
4272	ppm	< LOD : 3293.60	< LOD : 3974.28	< LOD : 137.67	< LOD : 4559.31
4273	ppm	< LOD : 8420.13	< LOD : 2262.29	< LOD : 280.87	< LOD : 2883.59
4274	ppm	< LOD : 9764.60	< LOD : 20214.37		
4275	ppm	< LOD : 497.04	< LOD : 20584.62	< LOD : 188.92	< LOD : 1890.59
4276	ppm	< LOD : 9396.24	< LOD : 1383.48	< LOD : 209.32	< LOD : 1595.62
4277	ppm	< LOD : 8645.47	< LOD : 18130.26		
4278	ppm	< LOD : 6023.52	< LOD : 3431.28	< LOD : 916.55	< LOD : 4219.42
4279	ppm	< LOD : 8160.34	< LOD : 16752.48		
4280	ppm	< LOD : 882.42	< LOD : 69481.46	< LOD : 6.45	< LOD : 1515.88
4281	ppm	< LOD : 1269.44	< LOD : 3802.89	< LOD : 102.67	< LOD : 10875.76
4282	ppm	< LOD : 23303.51	< LOD : 51809.83	< LOD : 143.59	< LOD : 10095.86
4283	ppm	< LOD : 20570.18	< LOD : 43000.19	< LOD : 185.21	< LOD : 6043.61
4284	ppm	< LOD : 135.73	1173.7	< LOD : 37.04	< LOD : 583.39
4285	ppm	< LOD : 843.89	< LOD : 36154.64	< LOD : 95.65	< LOD : 3121.71
4286	ppm	< LOD : 410.17	< LOD : 38646.50	< LOD : 47.82	< LOD : 1557.30
4287	ppm	< LOD : 1719.43	< LOD : 55248.52	< LOD : 675.67	< LOD : 6416.11
4288	ppm	< LOD : 3796.81	< LOD : 2159.58	< LOD : 3.09	< LOD : 248.23
4289	ppm	< LOD : 29.42	224.89	< LOD : 9.66	618.01
4290	ppm	< LOD : 8155.69	< LOD : 17072.05		
4291	ppm	< LOD : 502.01	< LOD : 15.90	< LOD : 37.06	< LOD : 1233.29
4292	ppm	< LOD : 8197.82	< LOD : 17039.98		
4293	ppm	29.89	< LOD : 69.01	< LOD : 2.00	< LOD : 12.65
4294	ppm	< LOD : 11380.22	< LOD : 23007.09		
4295	ppm	< LOD : 11022.82	< LOD : 22942.23		
4296	ppm	< LOD : 4340.73	< LOD : 467.85	< LOD : 610.40	208101.66
4297	ppm	< LOD : 407.79	< LOD : 22110.70	< LOD : 1521.03	122538.9
4298	ppm	< LOD : 14702.75	< LOD : 1165.38	< LOD : 1443.99	123587.35
4299	ppm	< LOD : 15967.71	5258.31	< LOD : 2500.41	140989.48
4300	ppm	< LOD : 24.48	< LOD : 1677.78	< LOD : 23.23	3245.58
4301	ppm	< LOD : 8724.75	< LOD : 18216.51		
4302	ppm	< LOD : 2829.65	1201.64	< LOD : 142.10	11775.8
4303	ppm	< LOD : 1291.36	< LOD : 2868.57	263.94	178891.78
4304	ppm	< LOD : 12881.47	< LOD : 26300.09		
4305	ppm	< LOD : 3057.83	< LOD : 6752.70	751.71	318123
4306	ppm	< LOD : 737.06	5106.68	< LOD : 980.46	58757.61
4307	ppm	< LOD : 1866.82	< LOD : 4517.54	< LOD : 2886.44	121391.09
4308	ppm	< LOD : 3649.94	< LOD : 7955.72	< LOD : 889.64	376819.97
4309	ppm	< LOD : 1484.46	1838.02	325.53	179490.75
4310	ppm	< LOD : 4670.88	1228.43	< LOD : 737.93	292928.81
4311	ppm	< LOD : 11624.31	< LOD : 1659.84	< LOD : 1781.89	214222.56
4312	ppm	< LOD : 228.40	1728.89	< LOD : 67.91	1319.09
4313	ppm	< LOD : 24792.48	< LOD : 5735.07	< LOD : 931.77	< LOD : 5504.28

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E3					
4314	ppm	< LOD : 20672.41	< LOD : 3658.36	< LOD : 694.36	< LOD : 8343.26
4315	ppm	< LOD : 11177.15	2551.55	< LOD : 464.69	< LOD : 3386.98
4316	ppm	287.49	2515.39	< LOD : 55.17	3469.46
4317	ppm	66.99	1880.07	< LOD : 24.28	2893.53
4318	ppm	< LOD : 211.17	2908.78	< LOD : 122.53	5641.9
4319	ppm	< LOD : 5573.71	< LOD : 2157.50	< LOD : 233.74	< LOD : 7725.97
4320	ppm	< LOD : 136.13	1222.06	< LOD : 110.44	5226.12
4321	ppm	< LOD : 47.84	1622.21	27.89	3416.64
4322	ppm	< LOD : 32111.34	< LOD : 62832.06	< LOD : 961.00	< LOD : 9449.52
4323	ppm	< LOD : 32249.12	< LOD : 2498.09	< LOD : 259.56	< LOD : 8566.44
4324	ppm	< LOD : 22752.38	< LOD : 46791.61	< LOD : 688.32	< LOD : 7741.72
4325	ppm	< LOD : 3813.37	503.52	< LOD : 100.27	3879.17
4326	ppm	< LOD : 715.43	< LOD : 23943.42	< LOD : 287.06	< LOD : 2886.28
4327	ppm	< LOD : 5840.66	< LOD : 1653.26	< LOD : 295.33	< LOD : 2178.72
4328	ppm	< LOD : 2292.70	< LOD : 1226.85	< LOD : 371.50	3508.2
4329	ppm	< LOD : 3574.12	2656.39	< LOD : 141.63	8617.75
4330	ppm	27.05	1213.79	17.4	5251.17
4331	ppm	< LOD : 8066.44	< LOD : 16665.83		
4332	ppm	< LOD : 253.40	3505.38	< LOD : 145.25	9019.86
4333	ppm	< LOD : 489.74	< LOD : 60.15	< LOD : 7.82	< LOD : 185.58
4334	ppm	< LOD : 496.67	< LOD : 1111.08	< LOD : 8.11	277.7
4335	ppm	< LOD : 14714.67	< LOD : 16514.88	< LOD : 106.08	< LOD : 3225.97
4336	ppm	< LOD : 505.32	< LOD : 1121.48	< LOD : 10.78	< LOD : 137.82
4337	ppm	< LOD : 6558.21	< LOD : 885.19	< LOD : 33.03	< LOD : 1079.96
4338	ppm	< LOD : 6018.90	< LOD : 12579.83		
4339	ppm	< LOD : 762.55	< LOD : 1799.57	< LOD : 10.42	< LOD : 719.20
4340	ppm	< LOD : 10249.94	< LOD : 21318.99	< LOD : 23.76	< LOD : 450.98
4341	ppm	< LOD : 5079.80	< LOD : 1664.74	< LOD : 79.16	< LOD : 2584.05
4342	ppm	< LOD : 13624.09	2699.54	< LOD : 441.44	7647.76
4343	ppm	< LOD : 1796.81	6524.48	< LOD : 1201.22	21481.48
4344	ppm	< LOD : 315.98	9717.31	< LOD : 345.98	57226.08
4345	ppm	< LOD : 9622.34	22591.32		
4346	ppm	< LOD : 33380.66	< LOD : 7263.72	< LOD : 1342.21	15222.13
4347	ppm	< LOD : 7738.92	< LOD : 16062.76		
4348	ppm	< LOD : 41626.86	< LOD : 84063.70	< LOD : 709.30	< LOD : 9445.74
4349	ppm	< LOD : 9037.37	< LOD : 18448.84		
4350	ppm	< LOD : 188.38	1686.74	< LOD : 152.77	10183.55
4351	ppm	53.37	1357.92	< LOD : 30.13	9969.6
4352	ppm	< LOD : 9950.15	< LOD : 20502.57		
4353	ppm	< LOD : 4524.21	1931.29	< LOD : 159.53	11707.37

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E3			
4270	ppm	9890.58	< LOD : 1.50
4271	ppm	18549.76	< LOD : 1.50
4272	ppm	< LOD : 14721.61	< LOD : 1.50
4273	ppm	22910.8	< LOD : 1.50
4274	ppm		
4275	ppm	9208.12	< LOD : 1.50
4276	ppm	< LOD : 4426.58	< LOD : 1.50
4277	ppm		
4278	ppm	< LOD : 16998.62	< LOD : 1.50
4279	ppm		
4280	ppm	< LOD : 10965.67	< LOD : 1.50
4281	ppm	< LOD : 18020.39	< LOD : 1.50
4282	ppm	< LOD : 19000.86	< LOD : 1.50
4283	ppm	< LOD : 17633.97	< LOD : 1.50
4284	ppm	5338.27	< LOD : 1.50
4285	ppm	29481.49	< LOD : 1.50
4286	ppm	< LOD : 5278.47	< LOD : 1.50
4287	ppm	< LOD : 19000.91	< LOD : 1.50
4288	ppm	< LOD : 1554.51	< LOD : 1.50
4289	ppm	1152.28	< LOD : 1.50
4290	ppm		
4291	ppm	< LOD : 2986.68	< LOD : 1.50
4292	ppm		
4293	ppm	< LOD : 35.44	< LOD : 1.50
4294	ppm		
4295	ppm		
4296	ppm	4138.46	< LOD : 1.50
4297	ppm	< LOD : 6358.86	< LOD : 1.50
4298	ppm	< LOD : 6229.55	< LOD : 1.50
4299	ppm	< LOD : 12236.11	< LOD : 1.50
4300	ppm	7503.43	< LOD : 1.50
4301	ppm		
4302	ppm	11829.25	< LOD : 1.50
4303	ppm	< LOD : 626.22	< LOD : 1.50
4304	ppm		
4305	ppm	< LOD : 1627.91	< LOD : 1.50
4306	ppm	14014.69	< LOD : 1.50
4307	ppm	< LOD : 9016.80	< LOD : 1.50
4308	ppm	< LOD : 1848.53	< LOD : 1.50
4309	ppm	10529.29	< LOD : 1.50
4310	ppm	5065.97	< LOD : 1.50
4311	ppm	< LOD : 6481.50	< LOD : 1.50
4312	ppm	12138.98	< LOD : 1.50
4313	ppm	< LOD : 12020.88	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E3			
4314	ppm	< LOD : 13440.07	< LOD : 1.50
4315	ppm	8767.82	< LOD : 1.50
4316	ppm	7067.09	< LOD : 1.50
4317	ppm	7715.43	< LOD : 1.50
4318	ppm	7230.73	< LOD : 1.50
4319	ppm	< LOD : 12021.39	< LOD : 1.50
4320	ppm	3289.98	< LOD : 1.50
4321	ppm	1729.27	< LOD : 1.50
4322	ppm	< LOD : 14722.82	< LOD : 1.50
4323	ppm	< LOD : 9464.06	< LOD : 1.50
4324	ppm	< LOD : 14716.58	< LOD : 1.50
4325	ppm	1175.62	< LOD : 1.50
4326	ppm	6003.06	< LOD : 1.50
4327	ppm	< LOD : 5355.54	< LOD : 1.50
4328	ppm	< LOD : 2362.70	< LOD : 1.50
4329	ppm	6001.55	< LOD : 1.50
4330	ppm	1485.5	< LOD : 1.50
4331	ppm		
4332	ppm	12235.54	< LOD : 1.50
4333	ppm	< LOD : 161.32	< LOD : 1.50
4334	ppm	< LOD : 158.54	< LOD : 1.50
4335	ppm	< LOD : 9460.71	< LOD : 1.50
4336	ppm	< LOD : 169.38	< LOD : 1.50
4337	ppm	< LOD : 2024.41	< LOD : 1.50
4338	ppm		
4339	ppm	< LOD : 4623.94	< LOD : 1.50
4340	ppm	< LOD : 3261.95	< LOD : 1.50
4341	ppm	8005.52	< LOD : 1.50
4342	ppm	< LOD : 4189.00	< LOD : 1.50
4343	ppm	< LOD : 8506.26	< LOD : 1.50
4344	ppm	14424.76	< LOD : 1.50
4345	ppm		
4346	ppm	< LOD : 9394.63	< LOD : 1.50
4347	ppm		
4348	ppm	< LOD : 13436.79	< LOD : 1.50
4349	ppm		
4350	ppm	14637.77	< LOD : 1.50
4351	ppm	10601.26	< LOD : 1.50
4352	ppm		
4353	ppm	13040.69	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E4									
4354	ppm	27				< LOD : 2.46	98.28	1208.1	24.32
4355	ppm	51				< LOD : 2.37	123.86	1127.8	17.9
4356	ppm	26				< LOD : 2.55	112.35	754.8	13.73
4357	ppm	26				< LOD : 3.79	11.23	430.07	11.81
4358	ppm	28				< LOD : 2.32	92.77	1125.6	19.06
4359	ppm	42				< LOD : 2.86	88.87	719.51	14.72
4360	ppm	14				< LOD : 2.50	92.3	1205.53	17.28
4361	ppm	96				< LOD : 4.06	76.47	566.87	< LOD : 9.36
4362	ppm	23				< LOD : 1.82	< LOD : 4.70	660.6	23.92
4363	ppm					< LOD : 1.69	33.2	29.44	< LOD : 3.71
4364	ppm	77	30			< LOD : 2.48	33.93	30.96	7.15
4365	ppm	202				< LOD : 4.83	274.64	42.56	46.53
4366	ppm	41	29			< LOD : 3.47	257.41	321.81	15.56
4367	ppm	108	73			< LOD : 3.59	133.33	228.22	11.06
4368	ppm	23	81			< LOD : 4.54	140.61	278.38	11.79
4369	ppm	52				< LOD : 3.20	126.13	78.11	< LOD : 5.86
4370	ppm	48	45			< LOD : 3.37	150.12	147.44	6.54
4371	ppm	57	33			< LOD : 2.31	130.03	86.29	< LOD : 5.61
4372	ppm	68				< LOD : 2.82	165.71	134.04	< LOD : 5.82
4373	ppm	42	65			< LOD : 2.17	144.14	141.99	< LOD : 5.67
4374	ppm	21	26			< LOD : 2.20	142.34	114.67	7.81
4375	ppm	115	30			< LOD : 4.41	326.87	730.73	14.76
4376	ppm	124				< LOD : 3.44	176.61	293.75	12.02
4377	ppm	107	34			< LOD : 4.12	250.76	351.3	9.04
4378	ppm	28				< LOD : 3.90	45.33	72.96	< LOD : 5.89
4379	ppm	107	118			< LOD : 2.65	76.38	186.8	< LOD : 6.95
4380	ppm	108				< LOD : 4.58	308.13	462.28	< LOD : 8.91
4381	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.00
4382	ppm					< LOD : 1.60	< LOD : 1.89	2.28	< LOD : 3.11
4383	ppm	27	37			< LOD : 1.91	29.17	141.35	< LOD : 6.30
4384	ppm	50	157			< LOD : 2.66	67	236.37	< LOD : 7.29
4385	ppm	36	75			< LOD : 2.97	77.03	246.38	< LOD : 7.31
4386	ppm	67	65			< LOD : 3.97	112.89	156.71	< LOD : 8.12
4387	ppm	64	60			< LOD : 3.72	84.99	250.74	< LOD : 7.34
4388	ppm	76				< LOD : 3.56	101.99	200.86	7.72
4389	ppm	98	36			< LOD : 3.39	97.73	219.72	< LOD : 6.90
4390	ppm	58	31			< LOD : 3.66	71.39	214.56	< LOD : 6.20
4391	ppm	185	100			< LOD : 3.74	119	27.95	< LOD : 5.93
4392	ppm	57	203			< LOD : 3.87	49.78	247.22	< LOD : 7.75
4393	ppm					< LOD : 1.62	< LOD : 1.51	< LOD : 1.50	< LOD : 3.39
4394	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.24
4395	ppm	14				< LOD : 1.72	49.1	1.85	< LOD : 3.35
4396	ppm	148	103			< LOD : 3.55	192.35	36.66	< LOD : 8.17
4397	ppm	107	65			< LOD : 4.02	111.76	52.77	< LOD : 7.39

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E4									
4398	ppm	75	59			< LOD : 2.79	92.5	169.22	< LOD : 7.88
4399	ppm	38				< LOD : 4.07	83	291.43	< LOD : 8.70
4400	ppm					< LOD : 1.63	2.28	7.88	< LOD : 3.35
4401	ppm					< LOD : 1.62	< LOD : 1.73	3.76	< LOD : 3.46
4402	ppm	80	59			< LOD : 3.04	94.26	214.87	< LOD : 8.04
4403	ppm	67				< LOD : 4.06	98.33	242.65	< LOD : 8.50
4404	ppm					< LOD : 1.69	10.03	36.63	< LOD : 4.05
4405	ppm	56				< LOD : 3.55	48.63	140.06	< LOD : 6.65
4406	ppm	62				< LOD : 3.67	51.84	134.99	< LOD : 7.08
4407	ppm	66	152			< LOD : 3.26	61.6	157.08	< LOD : 7.88
4408	ppm					< LOD : 2.48	< LOD : 2.04	1.53	< LOD : 3.87
4409	ppm					< LOD : 1.96	3.52	14.52	< LOD : 3.50
4410	ppm					< LOD : 1.66	13.25	< LOD : 1.50	< LOD : 3.10
4411	ppm					< LOD : 1.73	< LOD : 1.50	< LOD : 1.50	< LOD : 3.55
4412	ppm					< LOD : 2.02	< LOD : 1.50	< LOD : 1.50	< LOD : 3.61
4413	ppm					< LOD : 1.80	< LOD : 1.50	< LOD : 1.50	< LOD : 3.59
4414	ppm	16	25			< LOD : 1.87	< LOD : 1.50	< LOD : 1.50	< LOD : 3.69
4415	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.06
4416	ppm					< LOD : 1.78	< LOD : 1.50	< LOD : 1.50	< LOD : 3.46
4417	ppm	59				< LOD : 3.08	93.29	259.67	< LOD : 6.93
4418	ppm	105				< LOD : 2.15	13.28	17.62	< LOD : 4.22
4419	ppm	78	22			< LOD : 2.50	92.55	260.77	9.48
4420	ppm	75				< LOD : 2.98	106.94	283.52	< LOD : 8.55
4421	ppm	23	82			< LOD : 2.39	109.76	359.84	9.42
4422	ppm	52				< LOD : 3.67	110.88	217.06	< LOD : 8.10
4423	ppm	37	29			< LOD : 2.32	118.05	283.94	< LOD : 6.97
4424	ppm	67	45	10.93		< LOD : 3.45	114.81	223.93	< LOD : 7.17
4425	ppm	56	53			< LOD : 4.01	134.69	273.92	< LOD : 7.96
4426	ppm	147	49			< LOD : 5.17	210.88	113.19	12.37
4427	ppm	104				< LOD : 3.43	79	45.23	< LOD : 7.58
4428	ppm	146	167			< LOD : 4.18	136.07	35.29	< LOD : 8.33
4429	ppm	132	56			< LOD : 3.85	240.56	315.99	15.6
4430	ppm	98				4.58	66.72	99.76	< LOD : 7.31
4431	ppm	108	39			< LOD : 4.36	120.59	104.21	< LOD : 7.54
4432	ppm	35	28			< LOD : 2.99	210.76	237.47	8.14
4433	ppm	41	20			< LOD : 3.46	235.99	264.65	< LOD : 6.78
4434	ppm	45	21			< LOD : 3.65	239.78	257.5	8.09
4435	ppm	16				< LOD : 3.41	258	188.93	< LOD : 7.46
4436	ppm	53				< LOD : 2.96	266.17	242.16	< LOD : 6.80
4437	ppm	47	18			< LOD : 3.44	284.93	207.39	7.12
4438	ppm	14				< LOD : 2.04	106.57	96.42	< LOD : 5.47
4439	ppm		19			< LOD : 3.15	52.83	54.59	< LOD : 5.43
4440	ppm	18				< LOD : 1.88	148.69	81.63	< LOD : 4.92
4441	ppm					< LOD : 3.01	151.99	109.34	< LOD : 5.54

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E4									
4442	ppm	14				< LOD : 2.01	149.96	85.97	< LOD : 5.17
4443	ppm	25	21			< LOD : 2.31	273.73	134.17	7.19
4444	ppm	29				< LOD : 2.54	135.65	41.46	< LOD : 4.91
4445	ppm	27	25			< LOD : 2.05	179.31	110.06	5.98
4446	ppm	44	18			< LOD : 2.25	171.46	69.73	< LOD : 5.57
4447	ppm	36	29			< LOD : 2.14	139.07	84.6	< LOD : 5.05
4448	ppm	12				< LOD : 2.64	70.73	65.22	< LOD : 3.97
4449	ppm	21				< LOD : 3.05	84.91	111.84	< LOD : 5.57
4450	ppm					< LOD : 2.74	124.51	75.26	< LOD : 6.34
4451	ppm					< LOD : 2.82	< LOD : 2.13	2.03	< LOD : 4.96
4452	ppm		38			< LOD : 2.75	234.99	102.74	< LOD : 6.58
4453	ppm					< LOD : 2.81	91.24	89.29	< LOD : 6.86
4454	ppm		19			< LOD : 2.60	205.16	66.26	< LOD : 6.17
4455	ppm	17		11.12		< LOD : 2.56	81.97	46.13	< LOD : 6.06
4456	ppm	87	62			< LOD : 3.51	96.03	697.31	10.06
4457	ppm	27	61			< LOD : 3.44	38.06	567.12	10.05
4458	ppm		37			< LOD : 3.22	11.87	368.44	< LOD : 6.94
4459	ppm	88	111			< LOD : 2.92	105.26	724.6	9.36
4460	ppm	67	118			< LOD : 4.53	74.81	701.83	14.06
4461	ppm	80	82			< LOD : 2.89	90.34	833.89	13.85
4462	ppm	24	22			< LOD : 2.06	90.15	69.29	6.07
4463	ppm	19	33			< LOD : 1.75	86.5	84.01	< LOD : 5.21
4464	ppm	46	28			< LOD : 2.89	113.02	111.65	< LOD : 5.58
4465	ppm	16				< LOD : 2.35	122.29	81.07	< LOD : 4.87
4466	ppm	29	43			< LOD : 2.07	115.54	74.78	< LOD : 5.43
4467	ppm	102	99			< LOD : 3.26	79.3	620.99	< LOD : 9.40
4468	ppm	28	24			< LOD : 1.91	105.82	96.13	< LOD : 5.34
4469	ppm	87	95			< LOD : 3.80	78.25	629.1	< LOD : 8.72
4470	ppm	100	64			< LOD : 4.33	72.67	582.12	< LOD : 9.62
4471	ppm	66	54			< LOD : 4.29	49.92	622.3	< LOD : 9.75
4472	ppm	104	236			< LOD : 3.88	133.38	215.93	< LOD : 6.99
4473	ppm	90	208			< LOD : 3.88	88.96	781.67	13.66
4474	ppm	76	101			< LOD : 4.28	59.68	556.84	9.91
4475	ppm	81	77			< LOD : 3.75	82.19	825.53	13.21
4476	ppm	72	108			< LOD : 4.07	96.26	640.22	12.39
4477	ppm	98	85			< LOD : 3.98	94.28	704.95	< LOD : 9.23
4478	ppm	94	135			< LOD : 4.15	95.9	526.82	< LOD : 9.03
4479	ppm	70	159			< LOD : 4.03	86.97	728.28	< LOD : 9.33
4480	ppm	12				< LOD : 3.22	107.01	101.85	< LOD : 5.72
4481	ppm	44				< LOD : 3.41	108.04	94.3	< LOD : 4.83
4482	ppm	42	23			< LOD : 2.58	83.38	111.69	< LOD : 5.59
4483	ppm	27				< LOD : 2.42	151.65	118.38	< LOD : 5.99
4484	ppm		21			< LOD : 3.17	102.59	123.07	7.25
4485	ppm	55				< LOD : 2.33	158.46	79.9	6.73

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map E4									
4486	ppm	48	40			< LOD : 3.36	137.15	122.66	< LOD : 6.30
4487	ppm	64	23			< LOD : 2.43	151.08	129.29	< LOD : 6.35
4488	ppm	98	28			< LOD : 2.85	271.94	140.02	< LOD : 6.77
4489	ppm	76	64			< LOD : 2.91	137.63	90.83	< LOD : 7.15
4490	ppm	66				< LOD : 2.98	225.22	61.64	< LOD : 6.99
4491	ppm	60				< LOD : 1.97	75.74	44.86	< LOD : 5.33

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E4								
4354	ppm	12.47	11.5	27.44	< LOD : 3.01	< LOD : 5.28	9	
4355	ppm	9.36	< LOD : 4.26	26.65	< LOD : 2.57	< LOD : 4.64		
4356	ppm	9.74	< LOD : 4.37	20.25	< LOD : 3.08	< LOD : 5.15		
4357	ppm	39.57	< LOD : 16.04	< LOD : 13.97	< LOD : 5.75	< LOD : 7.75		
4358	ppm	9.17	6.34	29.73	< LOD : 2.47	< LOD : 4.74		
4359	ppm	15.32	< LOD : 13.26	< LOD : 10.39	< LOD : 3.71	< LOD : 5.63		
4360	ppm	9.62	< LOD : 4.35	27.8	< LOD : 2.77	< LOD : 5.24		
4361	ppm	33.85	< LOD : 14.01	< LOD : 11.52	< LOD : 3.53	< LOD : 5.70		
4362	ppm	10.48	< LOD : 9.02	16.55	< LOD : 2.30	< LOD : 4.05		
4363	ppm	6.13	12.73	26.47	< LOD : 2.34	< LOD : 4.55		
4364	ppm	39.57	27.5	< LOD : 7.57	< LOD : 3.67	< LOD : 4.20		
4365	ppm	75.44	70.32	< LOD : 10.08	< LOD : 4.91	< LOD : 5.92		
4366	ppm	54.3	31.27	< LOD : 10.32	< LOD : 4.05	< LOD : 6.42		
4367	ppm	38.59	24.29	< LOD : 12.10	< LOD : 4.56	< LOD : 7.12		
4368	ppm	58.57	37.42	< LOD : 11.81	< LOD : 4.86	< LOD : 7.27		
4369	ppm	< LOD : 1.50	14.89	< LOD : 6.92	< LOD : 2.92	< LOD : 3.72		
4370	ppm	2.52	23.7	< LOD : 7.37	< LOD : 2.95	< LOD : 4.12		
4371	ppm	3.48	19.36	< LOD : 6.50	< LOD : 2.99	< LOD : 3.65		
4372	ppm	< LOD : 1.50	16.04	< LOD : 6.79	< LOD : 2.95	< LOD : 3.78		
4373	ppm	13.6	21.17	< LOD : 6.71	< LOD : 2.54	< LOD : 3.77		
4374	ppm	< LOD : 1.50	9.81	< LOD : 6.21	< LOD : 3.56	< LOD : 3.53		
4375	ppm	40.2	26.71	< LOD : 9.41	< LOD : 4.56	< LOD : 5.23		
4376	ppm	31.96	15.74	< LOD : 9.10	< LOD : 4.22	< LOD : 5.23		
4377	ppm	27.09	21.05	< LOD : 8.53	< LOD : 3.41	< LOD : 5.34		
4378	ppm	4.02	< LOD : 12.03	< LOD : 8.17	< LOD : 4.29	< LOD : 5.06		
4379	ppm	17.01	< LOD : 11.21	< LOD : 8.17	< LOD : 10.66	< LOD : 5.20		
4380	ppm	30.47	18.27	< LOD : 9.18	< LOD : 4.27	< LOD : 5.27		
4381	ppm	< LOD : 1.50	< LOD : 6.25	< LOD : 4.39	< LOD : 1.99	< LOD : 2.42		
4382	ppm	< LOD : 1.50	< LOD : 6.72	< LOD : 4.36	< LOD : 2.71	< LOD : 2.49		
4383	ppm	56.47	9.68	< LOD : 6.53	< LOD : 2.38	< LOD : 3.54		
4384	ppm	36.91	< LOD : 11.26	< LOD : 7.56	< LOD : 4.08	< LOD : 4.97		
4385	ppm	54.15	15.11	< LOD : 7.00	< LOD : 2.96	< LOD : 3.61		
4386	ppm	76.15	18.66	< LOD : 8.63	< LOD : 4.88	< LOD : 5.28		
4387	ppm	3.07	15.86	< LOD : 8.85	< LOD : 3.75	< LOD : 5.16		
4388	ppm	1.83	12.97	< LOD : 8.04	< LOD : 3.01	< LOD : 5.09		
4389	ppm	< LOD : 1.59	< LOD : 10.92	< LOD : 8.34	< LOD : 4.32	< LOD : 5.52		
4390	ppm	28.8	< LOD : 11.56	< LOD : 8.36	< LOD : 3.25	< LOD : 4.15		
4391	ppm	32.09	< LOD : 11.67	< LOD : 11.60	< LOD : 4.18	< LOD : 5.73		
4392	ppm	21.76	< LOD : 12.35	< LOD : 8.89	< LOD : 3.07	< LOD : 4.56		
4393	ppm	< LOD : 1.50	< LOD : 6.60	< LOD : 4.62	< LOD : 2.13	< LOD : 2.55		
4394	ppm	< LOD : 1.50	< LOD : 6.35	< LOD : 4.41	< LOD : 1.79	< LOD : 2.17		
4395	ppm	1.88	< LOD : 3.09	< LOD : 4.68	< LOD : 2.05	< LOD : 2.61		
4396	ppm	84.69	19.31	< LOD : 10.80	< LOD : 4.37	< LOD : 6.10		
4397	ppm	54.55	< LOD : 11.52	< LOD : 9.67	< LOD : 4.61	< LOD : 4.76		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E4								
4398	ppm	72.49	< LOD : 11.90	< LOD : 7.88	< LOD : 3.37	< LOD : 5.16		
4399	ppm	5.92	< LOD : 13.68	< LOD : 10.73	< LOD : 4.59	< LOD : 6.34		
4400	ppm	< LOD : 1.50	< LOD : 6.68	< LOD : 4.93	< LOD : 2.17	< LOD : 2.72		
4401	ppm	< LOD : 1.50	< LOD : 6.90	< LOD : 4.65	< LOD : 2.39	< LOD : 2.57		
4402	ppm	47.8	17.39	< LOD : 9.36	< LOD : 4.69	< LOD : 5.58		
4403	ppm	59.01	18.68	< LOD : 9.42	< LOD : 3.55	< LOD : 6.17		
4404	ppm	< LOD : 1.50	< LOD : 7.11	< LOD : 5.28	< LOD : 2.07	< LOD : 2.64		
4405	ppm	12.51	< LOD : 11.00	< LOD : 7.87	< LOD : 3.44	< LOD : 4.44		
4406	ppm	36.14	15.8	< LOD : 8.22	< LOD : 3.71	< LOD : 4.54		
4407	ppm	23.06	< LOD : 12.68	< LOD : 10.57	< LOD : 5.01	< LOD : 5.76		
4408	ppm	< LOD : 1.50	< LOD : 7.47	< LOD : 5.24	< LOD : 2.63	< LOD : 3.05		
4409	ppm	4.52	< LOD : 3.25	< LOD : 5.18	< LOD : 2.48	< LOD : 3.05		
4410	ppm	< LOD : 1.50	< LOD : 3.19	< LOD : 4.88	< LOD : 2.16	< LOD : 2.68		
4411	ppm	< LOD : 1.50	< LOD : 6.80	< LOD : 5.52	< LOD : 2.43	< LOD : 2.88		
4412	ppm	< LOD : 1.50	< LOD : 7.25	< LOD : 4.98	< LOD : 2.38	< LOD : 2.91		
4413	ppm	< LOD : 1.50	< LOD : 7.19	< LOD : 5.47	< LOD : 2.31	< LOD : 3.39		
4414	ppm	< LOD : 1.50	< LOD : 7.14	< LOD : 6.53	< LOD : 2.69	< LOD : 3.46		
4415	ppm	< LOD : 1.50	< LOD : 6.40	< LOD : 4.35	< LOD : 1.79	< LOD : 2.24		
4416	ppm	< LOD : 1.50	< LOD : 3.15	< LOD : 5.34	< LOD : 2.39	< LOD : 3.00		
4417	ppm	10.74	14.85	< LOD : 8.85	< LOD : 3.59	< LOD : 4.99		
4418	ppm	17.21	< LOD : 3.97	< LOD : 6.22	< LOD : 2.87	< LOD : 3.45		
4419	ppm	5.21	10.47	< LOD : 7.87	< LOD : 3.06	< LOD : 4.56		
4420	ppm	88.2	21.02	< LOD : 9.47	< LOD : 3.85	< LOD : 5.51		
4421	ppm	20.23	13.98	< LOD : 7.79	< LOD : 2.99	< LOD : 4.36		
4422	ppm	77.88	17.67	< LOD : 8.87	< LOD : 4.11	< LOD : 5.25		
4423	ppm	64.33	13.41	< LOD : 7.35	< LOD : 2.84	< LOD : 4.00		
4424	ppm	58.85	14.78	< LOD : 8.11	< LOD : 3.95	< LOD : 4.50		10.93
4425	ppm	25.79	18.37	< LOD : 9.28	< LOD : 4.21	< LOD : 5.34		
4426	ppm	75.53	34.97	< LOD : 11.75	< LOD : 6.08	< LOD : 6.89		
4427	ppm	7.48	17.71	< LOD : 8.98	< LOD : 4.86	< LOD : 5.60		
4428	ppm	4.34	< LOD : 14.24	< LOD : 11.18	< LOD : 6.26	7.27		
4429	ppm	99.1	30.09	< LOD : 12.05	< LOD : 5.78	< LOD : 6.63		
4430	ppm	11.26	< LOD : 12.34	< LOD : 8.52	< LOD : 5.14	< LOD : 4.47		
4431	ppm	2.13	18.7	< LOD : 9.36	< LOD : 5.27	< LOD : 5.28		
4432	ppm	32.1	15.46	< LOD : 7.37	< LOD : 3.20	< LOD : 4.31		
4433	ppm	23.85	15.31	16.92	< LOD : 2.63	< LOD : 4.41		
4434	ppm	22.39	14.55	< LOD : 8.24	< LOD : 3.20	< LOD : 4.56		
4435	ppm	25.01	16.64	< LOD : 8.76	< LOD : 3.85	< LOD : 5.09		
4436	ppm	33.93	38.72	< LOD : 7.89	< LOD : 3.41	< LOD : 5.09		
4437	ppm	18.8	14.69	< LOD : 7.60	< LOD : 2.53	< LOD : 4.21		
4438	ppm	12.4	7.34	< LOD : 6.25	< LOD : 2.56	< LOD : 3.55		
4439	ppm	2.69	8.72	< LOD : 7.42	< LOD : 2.96	< LOD : 4.26		
4440	ppm	10.74	14.44	< LOD : 6.32	< LOD : 2.25	< LOD : 3.53		
4441	ppm	10.11	9.47	< LOD : 6.51	< LOD : 2.62	< LOD : 3.70		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E4								
4442	ppm	9.79	11.02	< LOD : 6.17	< LOD : 2.28	< LOD : 3.50		
4443	ppm	15.36	19.36	< LOD : 6.80	< LOD : 2.49	< LOD : 3.72		
4444	ppm	23.43	< LOD : 10.17	< LOD : 7.07	< LOD : 3.32	< LOD : 4.06		
4445	ppm	7.81	19.13	< LOD : 6.72	< LOD : 2.32	< LOD : 3.65		
4446	ppm	31.78	16.7	< LOD : 6.92	< LOD : 2.64	< LOD : 3.89		
4447	ppm	16.84	12.16	< LOD : 6.68	< LOD : 2.45	< LOD : 3.86		
4448	ppm	7.11	6.23	< LOD : 5.87	< LOD : 2.16	< LOD : 3.08		
4449	ppm	13.72	6.55	< LOD : 6.99	< LOD : 2.53	< LOD : 4.00		
4450	ppm	14.87	< LOD : 9.39	14.76	< LOD : 3.42	< LOD : 5.53		
4451	ppm	< LOD : 1.50	< LOD : 8.28	< LOD : 5.99	< LOD : 2.67	< LOD : 2.99		
4452	ppm	50.76	12.09	< LOD : 7.54	< LOD : 3.16	< LOD : 4.31		
4453	ppm	15.64	< LOD : 9.64	< LOD : 10.72	< LOD : 4.07	< LOD : 5.41		
4454	ppm	45.2	16.51	< LOD : 7.47	< LOD : 3.12	< LOD : 4.21		
4455	ppm	11.52	< LOD : 8.99	< LOD : 8.17	< LOD : 3.26	< LOD : 4.35		11.12
4456	ppm	7.53	22.75	< LOD : 9.49	< LOD : 4.16	< LOD : 5.94		
4457	ppm	< LOD : 1.68	22.68	< LOD : 8.74	< LOD : 3.46	< LOD : 4.90		
4458	ppm	< LOD : 1.50	< LOD : 3.73	< LOD : 6.71	< LOD : 2.48	< LOD : 3.53		
4459	ppm	9.37	< LOD : 13.21	< LOD : 9.56	< LOD : 3.68	< LOD : 6.06		
4460	ppm	< LOD : 2.29	< LOD : 16.05	< LOD : 12.88	< LOD : 4.94	< LOD : 7.07		
4461	ppm	5.57	25.61	< LOD : 9.76	< LOD : 3.68	< LOD : 5.73		
4462	ppm	15.17	4.61	< LOD : 6.26	< LOD : 2.48	< LOD : 3.41		
4463	ppm	17.38	9.59	< LOD : 6.05	< LOD : 2.47	< LOD : 3.08		
4464	ppm	22.37	10.3	< LOD : 6.54	< LOD : 2.21	< LOD : 3.33		
4465	ppm	15.3	15.63	< LOD : 6.24	< LOD : 2.51	< LOD : 3.37		
4466	ppm	17.76	4.03	< LOD : 6.40	< LOD : 2.58	< LOD : 3.48		
4467	ppm	2.44	26.83	< LOD : 10.53	< LOD : 4.36	< LOD : 6.40		
4468	ppm	20.29	9.44	< LOD : 5.91	< LOD : 2.19	< LOD : 3.14		
4469	ppm	2.25	22.12	< LOD : 9.75	< LOD : 4.18	< LOD : 5.42		
4470	ppm	2.41	20.18	< LOD : 11.10	< LOD : 5.07	< LOD : 6.54		
4471	ppm	< LOD : 1.85	19.82	< LOD : 10.83	< LOD : 4.68	< LOD : 6.81		
4472	ppm	< LOD : 1.64	19.07	< LOD : 8.75	< LOD : 3.90	< LOD : 5.58		
4473	ppm	5.61	17.79	< LOD : 11.37	< LOD : 3.79	< LOD : 6.08		
4474	ppm	4.24	16.04	< LOD : 10.35	< LOD : 5.23	< LOD : 6.46		
4475	ppm	2.08	18.66	< LOD : 11.08	< LOD : 3.70	< LOD : 5.97		
4476	ppm	< LOD : 1.50	< LOD : 14.66	< LOD : 10.52	< LOD : 5.15	< LOD : 6.58		
4477	ppm	2.86	25.57	< LOD : 10.47	< LOD : 4.02	< LOD : 6.13		
4478	ppm	< LOD : 1.93	15.4	< LOD : 10.55	< LOD : 4.28	< LOD : 6.07		
4479	ppm	3.01	20.23	< LOD : 11.88	< LOD : 4.22	< LOD : 6.24		
4480	ppm	2.71	9.63	< LOD : 6.88	< LOD : 2.72	< LOD : 3.92		
4481	ppm	14.53	13.88	< LOD : 7.28	< LOD : 3.18	< LOD : 4.22		
4482	ppm	8.49	9.34	< LOD : 6.70	< LOD : 2.74	< LOD : 3.69		
4483	ppm	15.77	13.2	< LOD : 7.13	< LOD : 2.93	< LOD : 4.03		
4484	ppm	3.77	10.96	< LOD : 6.84	< LOD : 2.32	< LOD : 3.56		
4485	ppm	33.73	17.29	< LOD : 6.68	< LOD : 2.62	< LOD : 3.69		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map E4								
4486	ppm	46.28	9.62	< LOD : 8.13	< LOD : 2.96	< LOD : 4.43		
4487	ppm	32.7	8.6	< LOD : 7.85	< LOD : 2.61	< LOD : 4.04		
4488	ppm	65.56	21.34	< LOD : 8.11	< LOD : 3.28	< LOD : 5.22		
4489	ppm	67.58	16.71	< LOD : 9.23	< LOD : 3.44	< LOD : 5.13		
4490	ppm	90.31	23.26	< LOD : 7.94	< LOD : 3.47	< LOD : 4.50		
4491	ppm	34.39	5.1	< LOD : 6.22	< LOD : 3.34	< LOD : 3.41		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E4						
4354	ppm	27.04	< LOD : 59.04	< LOD : 17.95	< LOD : 51.56	< LOD : 137.48
4355	ppm	51.41	< LOD : 28.27	< LOD : 18.16	< LOD : 51.06	< LOD : 145.62
4356	ppm	26.32	< LOD : 28.01	< LOD : 21.36	< LOD : 52.32	< LOD : 74.96
4357	ppm	25.88	< LOD : 103.39	< LOD : 38.96	< LOD : 85.73	< LOD : 228.84
4358	ppm	28.28	< LOD : 27.10	< LOD : 19.96	< LOD : 50.17	87.2
4359	ppm	42.27	< LOD : 68.98	< LOD : 24.58	< LOD : 58.33	< LOD : 149.78
4360	ppm	14.16	< LOD : 27.76	< LOD : 20.38	< LOD : 48.98	< LOD : 92.16
4361	ppm	95.65	< LOD : 83.65	< LOD : 29.40	< LOD : 67.16	< LOD : 187.68
4362	ppm	22.53	< LOD : 22.85	< LOD : 17.31	< LOD : 45.15	< LOD : 109.97
4363	ppm	< LOD : 9.02	< LOD : 51.12	< LOD : 17.63	< LOD : 46.06	< LOD : 106.31
4364	ppm	76.78	< LOD : 69.34	30.14	< LOD : 56.08	< LOD : 178.27
4365	ppm	201.55	< LOD : 88.32	< LOD : 30.45	< LOD : 70.64	< LOD : 243.12
4366	ppm	40.52	< LOD : 77.15	29.45	< LOD : 64.27	< LOD : 218.69
4367	ppm	108.1	< LOD : 86.55	72.73	90.08	< LOD : 278.46
4368	ppm	23.48	< LOD : 91.50	81.45	< LOD : 74.33	< LOD : 240.46
4369	ppm	51.97	< LOD : 30.76	< LOD : 21.92	< LOD : 54.50	< LOD : 160.10
4370	ppm	48.07	< LOD : 58.77	45.17	< LOD : 51.25	< LOD : 158.75
4371	ppm	56.63	< LOD : 28.20	32.67	< LOD : 49.88	< LOD : 165.22
4372	ppm	68.24	< LOD : 27.77	< LOD : 20.24	< LOD : 51.45	< LOD : 151.18
4373	ppm	42.3	< LOD : 53.25	64.73	< LOD : 47.75	< LOD : 150.87
4374	ppm	21.42	< LOD : 54.54	25.91	< LOD : 47.33	< LOD : 131.11
4375	ppm	115.13	< LOD : 71.79	30.11	102.87	< LOD : 218.85
4376	ppm	124.17	< LOD : 80.35	< LOD : 28.38	83.57	< LOD : 245.73
4377	ppm	107.09	< LOD : 71.59	34.38	207.03	< LOD : 227.90
4378	ppm	27.62	< LOD : 84.13	< LOD : 30.57	< LOD : 66.92	< LOD : 186.00
4379	ppm	107.1	< LOD : 71.46	118.15	273.87	< LOD : 214.90
4380	ppm	107.69	< LOD : 83.10	< LOD : 28.41	< LOD : 68.58	< LOD : 234.79
4381	ppm	< LOD : 8.19	< LOD : 45.87	< LOD : 15.70	< LOD : 42.40	< LOD : 90.42
4382	ppm	< LOD : 8.39	< LOD : 48.90	< LOD : 16.97	< LOD : 42.89	< LOD : 95.51
4383	ppm	27.47	< LOD : 55.39	36.99	< LOD : 49.19	< LOD : 138.05
4384	ppm	50.19	< LOD : 71.10	157.37	117.37	< LOD : 213.91
4385	ppm	36.27	< LOD : 66.62	75.37	85.92	< LOD : 197.81
4386	ppm	67	< LOD : 77.79	65.39	260.23	< LOD : 250.17
4387	ppm	64.32	< LOD : 72.89	59.59	< LOD : 62.66	< LOD : 216.92
4388	ppm	76.19	< LOD : 68.19	< LOD : 24.28	< LOD : 58.29	< LOD : 200.79
4389	ppm	97.68	< LOD : 69.50	35.64	< LOD : 59.35	< LOD : 213.39
4390	ppm	58.41	< LOD : 75.36	31.19	93.39	< LOD : 213.94
4391	ppm	185.43	< LOD : 85.52	99.7	613.18	< LOD : 286.67
4392	ppm	56.83	< LOD : 79.78	203.19	98.88	< LOD : 220.82
4393	ppm	< LOD : 8.32	< LOD : 48.25	< LOD : 17.22	< LOD : 44.48	< LOD : 98.15
4394	ppm	< LOD : 7.37	< LOD : 47.36	< LOD : 15.67	< LOD : 41.96	< LOD : 91.68
4395	ppm	13.83	< LOD : 47.68	< LOD : 13.98	< LOD : 42.98	< LOD : 105.36
4396	ppm	148.47	< LOD : 82.12	103.49	523.08	< LOD : 291.03
4397	ppm	106.51	< LOD : 79.01	64.8	258.59	< LOD : 266.56

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E4						
4398	ppm	74.9	< LOD : 76.84	59.13	128.46	< LOD : 237.19
4399	ppm	38.4	< LOD : 88.13	< LOD : 32.62	< LOD : 72.82	< LOD : 214.97
4400	ppm	< LOD : 8.61	< LOD : 47.19	< LOD : 16.56	< LOD : 43.17	< LOD : 103.73
4401	ppm	< LOD : 8.90	< LOD : 22.46	< LOD : 17.38	< LOD : 45.01	< LOD : 103.95
4402	ppm	80.39	< LOD : 76.74	58.9	< LOD : 68.45	< LOD : 228.78
4403	ppm	66.76	< LOD : 78.38	< LOD : 28.07	< LOD : 64.30	< LOD : 227.30
4404	ppm	< LOD : 8.42	< LOD : 51.31	< LOD : 17.66	< LOD : 44.25	< LOD : 106.32
4405	ppm	55.51	< LOD : 71.17	< LOD : 24.53	< LOD : 58.49	< LOD : 198.83
4406	ppm	62.04	< LOD : 74.18	< LOD : 24.97	< LOD : 61.24	< LOD : 217.10
4407	ppm	66.2	< LOD : 80.41	151.5	79.2	< LOD : 271.89
4408	ppm	< LOD : 9.52	< LOD : 54.81	< LOD : 19.98	< LOD : 48.21	< LOD : 104.11
4409	ppm	< LOD : 9.20	< LOD : 51.32	< LOD : 18.30	< LOD : 44.42	< LOD : 100.09
4410	ppm	< LOD : 8.48	< LOD : 50.48	< LOD : 17.49	< LOD : 44.46	< LOD : 98.39
4411	ppm	< LOD : 8.46	< LOD : 49.89	< LOD : 16.95	< LOD : 45.77	< LOD : 157.89
4412	ppm	< LOD : 8.77	< LOD : 51.89	< LOD : 18.45	< LOD : 46.01	< LOD : 98.56
4413	ppm	< LOD : 8.71	< LOD : 50.01	< LOD : 18.20	107.07	< LOD : 167.61
4414	ppm	16.23	< LOD : 54.15	25.47	159.37	< LOD : 190.24
4415	ppm	< LOD : 7.59	< LOD : 48.36	< LOD : 13.97	< LOD : 42.48	< LOD : 91.00
4416	ppm	< LOD : 8.61	< LOD : 52.37	< LOD : 15.78	< LOD : 45.89	< LOD : 126.70
4417	ppm	58.56	< LOD : 70.46	< LOD : 24.80	< LOD : 61.23	< LOD : 205.26
4418	ppm	105.32	< LOD : 59.97	< LOD : 18.84	< LOD : 52.71	< LOD : 203.06
4419	ppm	77.56	< LOD : 30.93	21.79	91.02	< LOD : 200.63
4420	ppm	75.09	< LOD : 75.65	< LOD : 26.38	100.81	< LOD : 212.13
4421	ppm	22.84	< LOD : 28.37	81.72	< LOD : 53.02	< LOD : 155.63
4422	ppm	51.67	< LOD : 78.26	< LOD : 27.15	< LOD : 64.53	< LOD : 197.92
4423	ppm	36.51	< LOD : 27.63	28.55	< LOD : 51.90	< LOD : 93.03
4424	ppm	66.83	< LOD : 31.21	44.78	123.46	< LOD : 180.55
4425	ppm	55.62	< LOD : 74.15	52.94	< LOD : 64.92	< LOD : 211.25
4426	ppm	146.62	< LOD : 103.83	48.8	< LOD : 91.53	< LOD : 321.85
4427	ppm	104.07	< LOD : 89.56	< LOD : 31.76	< LOD : 74.57	< LOD : 263.52
4428	ppm	145.52	< LOD : 98.51	167.14	< LOD : 83.27	< LOD : 323.19
4429	ppm	131.85	< LOD : 91.69	56.31	237.39	< LOD : 297.17
4430	ppm	97.58	< LOD : 87.74	< LOD : 30.69	< LOD : 72.09	< LOD : 251.33
4431	ppm	108.42	< LOD : 90.37	38.95	< LOD : 76.36	< LOD : 267.64
4432	ppm	35.18	< LOD : 62.94	28.17	< LOD : 52.76	< LOD : 106.79
4433	ppm	41.4	< LOD : 61.48	20.18	< LOD : 52.62	< LOD : 155.82
4434	ppm	45.32	< LOD : 61.15	20.96	< LOD : 54.05	< LOD : 154.42
4435	ppm	15.79	< LOD : 73.16	< LOD : 27.41	< LOD : 61.40	< LOD : 159.30
4436	ppm	53.1	< LOD : 62.33	< LOD : 18.73	< LOD : 54.66	< LOD : 161.24
4437	ppm	47.04	< LOD : 55.07	17.93	< LOD : 47.76	< LOD : 146.93
4438	ppm	13.75	< LOD : 54.22	< LOD : 18.95	< LOD : 49.16	< LOD : 121.42
4439	ppm	< LOD : 10.71	< LOD : 27.76	19.49	< LOD : 50.94	< LOD : 119.87
4440	ppm	17.8	< LOD : 50.57	< LOD : 16.85	< LOD : 44.58	< LOD : 117.96
4441	ppm	< LOD : 9.92	< LOD : 55.87	< LOD : 18.91	< LOD : 47.73	< LOD : 111.84

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E4						
4442	ppm	14.24	< LOD : 23.17	< LOD : 17.35	< LOD : 44.86	< LOD : 112.81
4443	ppm	25.38	< LOD : 51.95	20.84	< LOD : 46.86	< LOD : 118.64
4444	ppm	28.82	< LOD : 64.05	< LOD : 22.72	< LOD : 53.38	< LOD : 155.81
4445	ppm	26.74	< LOD : 51.77	24.59	< LOD : 44.71	< LOD : 120.84
4446	ppm	44.44	< LOD : 55.28	17.77	< LOD : 46.61	< LOD : 141.32
4447	ppm	35.94	< LOD : 54.34	29.36	< LOD : 47.34	< LOD : 137.18
4448	ppm	12.31	< LOD : 55.46	< LOD : 18.48	< LOD : 47.19	< LOD : 111.87
4449	ppm	20.97	< LOD : 58.30	< LOD : 17.24	< LOD : 48.58	< LOD : 127.97
4450	ppm	< LOD : 10.98	< LOD : 61.66	< LOD : 22.60	322.44	< LOD : 247.44
4451	ppm	< LOD : 10.19	< LOD : 65.18	< LOD : 23.77	< LOD : 53.83	< LOD : 128.97
4452	ppm	< LOD : 11.07	< LOD : 62.29	38.31	< LOD : 52.44	< LOD : 120.80
4453	ppm	< LOD : 11.66	< LOD : 65.84	< LOD : 23.62	325.83	< LOD : 256.04
4454	ppm	< LOD : 10.96	< LOD : 61.63	19.32	< LOD : 52.85	< LOD : 91.45
4455	ppm	16.61	< LOD : 64.41	< LOD : 21.93	246.81	< LOD : 227.79
4456	ppm	87.12	< LOD : 74.79	62.21	< LOD : 62.99	< LOD : 230.29
4457	ppm	27.33	< LOD : 67.29	60.92	< LOD : 56.03	< LOD : 178.48
4458	ppm	< LOD : 10.75	< LOD : 63.21	36.88	< LOD : 52.44	< LOD : 140.80
4459	ppm	88.26	< LOD : 72.45	111.17	< LOD : 62.40	< LOD : 225.28
4460	ppm	67	< LOD : 90.66	117.9	< LOD : 73.43	< LOD : 250.25
4461	ppm	80.4	< LOD : 70.53	82.48	< LOD : 61.66	< LOD : 224.04
4462	ppm	24.02	< LOD : 53.33	22.34	< LOD : 47.69	< LOD : 129.05
4463	ppm	19.4	< LOD : 23.96	32.78	< LOD : 45.81	< LOD : 127.07
4464	ppm	45.75	< LOD : 53.91	27.57	< LOD : 47.20	< LOD : 140.37
4465	ppm	15.51	< LOD : 53.78	< LOD : 18.22	< LOD : 46.75	< LOD : 119.96
4466	ppm	28.83	< LOD : 54.96	43.21	< LOD : 48.19	< LOD : 141.47
4467	ppm	102.37	< LOD : 79.92	99.32	< LOD : 70.81	< LOD : 257.93
4468	ppm	27.77	< LOD : 51.82	24.4	< LOD : 47.80	< LOD : 135.18
4469	ppm	87.17	< LOD : 73.33	94.78	< LOD : 63.13	< LOD : 232.61
4470	ppm	100.26	< LOD : 89.15	63.88	< LOD : 73.57	< LOD : 259.67
4471	ppm	66.02	< LOD : 88.04	54.42	< LOD : 73.09	< LOD : 256.05
4472	ppm	104	< LOD : 78.58	236.32	< LOD : 67.35	< LOD : 247.01
4473	ppm	89.76	< LOD : 72.58	208.16	< LOD : 60.84	< LOD : 226.28
4474	ppm	75.78	< LOD : 85.55	101.46	< LOD : 72.77	< LOD : 257.19
4475	ppm	80.95	< LOD : 73.25	76.81	< LOD : 62.11	< LOD : 222.90
4476	ppm	72.06	< LOD : 85.54	107.64	< LOD : 69.52	< LOD : 251.52
4477	ppm	97.74	< LOD : 75.45	85.36	< LOD : 65.11	< LOD : 243.85
4478	ppm	93.96	< LOD : 85.52	135.19	< LOD : 69.83	< LOD : 257.36
4479	ppm	69.91	< LOD : 79.61	158.85	< LOD : 65.72	< LOD : 242.12
4480	ppm	11.65	< LOD : 59.82	< LOD : 18.00	< LOD : 52.43	< LOD : 146.07
4481	ppm	43.62	< LOD : 65.71	< LOD : 22.73	44.06	< LOD : 134.25
4482	ppm	42.4	< LOD : 58.57	22.98	< LOD : 51.28	< LOD : 144.53
4483	ppm	26.86	< LOD : 60.65	< LOD : 20.92	< LOD : 52.51	< LOD : 136.30
4484	ppm	< LOD : 9.58	< LOD : 56.80	21.29	< LOD : 48.33	61.83
4485	ppm	54.55	< LOD : 57.54	< LOD : 17.22	< LOD : 50.12	< LOD : 146.48

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map E4						
4486	ppm	48.23	< LOD : 60.25	39.57	< LOD : 50.89	< LOD : 121.49
4487	ppm	64.33	< LOD : 30.67	23.02	< LOD : 55.04	< LOD : 177.28
4488	ppm	98.45	< LOD : 63.92	28.39	< LOD : 56.39	< LOD : 184.04
4489	ppm	75.81	< LOD : 68.94	63.52	< LOD : 59.22	< LOD : 200.33
4490	ppm	65.62	< LOD : 66.40	< LOD : 23.86	< LOD : 58.30	< LOD : 177.46
4491	ppm	59.99	< LOD : 53.05	< LOD : 16.10	< LOD : 46.99	< LOD : 150.84

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E4						
4354	ppm	11212.01	241.49	< LOD : 16.17	< LOD : 22.06	< LOD : 13.09
4355	ppm	18179.76	255.98	< LOD : 15.91	< LOD : 21.82	< LOD : 13.06
4356	ppm	7594.24	190.93	< LOD : 16.32	< LOD : 22.26	< LOD : 13.32
4357	ppm	24277.56	< LOD : 3588.35	< LOD : 24.86	< LOD : 34.01	< LOD : 19.90
4358	ppm	10581.51	< LOD : 2177.28	< LOD : 15.70	< LOD : 21.63	< LOD : 12.81
4359	ppm	14898.79	< LOD : 2467.16	< LOD : 18.10	< LOD : 24.71	< LOD : 14.68
4360	ppm	12560.1	122.16	< LOD : 15.87	< LOD : 21.72	< LOD : 12.85
4361	ppm	30280.23	< LOD : 2644.96	< LOD : 20.38	< LOD : 27.98	< LOD : 16.33
4362	ppm	5451.7	150.97	< LOD : 14.17	< LOD : 19.41	< LOD : 11.60
4363	ppm	3064.92	140.58	< LOD : 14.27	< LOD : 19.49	< LOD : 11.59
4364	ppm	43683.49	< LOD : 2259.86	< LOD : 18.16	< LOD : 24.77	< LOD : 14.49
4365	ppm	72696.78	< LOD : 2587.95	< LOD : 21.83	< LOD : 29.83	< LOD : 17.30
4366	ppm	65553.97	4136.25	< LOD : 19.94	< LOD : 27.75	< LOD : 15.98
4367	ppm	134456.03	2803.36	< LOD : 22.64	< LOD : 31.79	< LOD : 18.28
4368	ppm	64624.88	5548.29	< LOD : 22.65	< LOD : 31.20	< LOD : 18.06
4369	ppm	21342.12	581.72	< LOD : 17.15	< LOD : 23.43	< LOD : 13.84
4370	ppm	27554.09	411.4	< LOD : 16.31	< LOD : 22.26	< LOD : 13.26
4371	ppm	38798.56	330.49	< LOD : 16.12	< LOD : 22.10	< LOD : 12.99
4372	ppm	23093.97	376.21	< LOD : 15.86	< LOD : 21.79	< LOD : 12.90
4373	ppm	34000.32	324.01	< LOD : 15.33	< LOD : 20.97	< LOD : 12.36
4374	ppm	13200.6	466.38	< LOD : 15.01	< LOD : 20.41	< LOD : 12.27
4375	ppm	63375.82	< LOD : 2582.76	< LOD : 19.40	< LOD : 27.20	< LOD : 15.72
4376	ppm	89076.84	< LOD : 2481.81	< LOD : 20.68	< LOD : 29.23	< LOD : 16.58
4377	ppm	87088.13	< LOD : 2370.42	< LOD : 19.64	< LOD : 27.60	< LOD : 15.62
4378	ppm	24171.95	< LOD : 2731.65	< LOD : 20.76	< LOD : 28.20	< LOD : 16.81
4379	ppm	74013.27	< LOD : 2340.45	< LOD : 18.46	< LOD : 25.82	< LOD : 15.00
4380	ppm	68690.51	< LOD : 2671.83	< LOD : 20.66	< LOD : 28.76	< LOD : 16.43
4381	ppm	441.81	< LOD : 1981.34	< LOD : 13.08	< LOD : 17.73	< LOD : 10.68
4382	ppm	1508.7	93.07	< LOD : 13.68	< LOD : 18.59	< LOD : 11.17
4383	ppm	15264.81	< LOD : 2195.28	< LOD : 15.57	< LOD : 21.44	< LOD : 12.45
4384	ppm	69162.46	< LOD : 2247.13	< LOD : 18.99	< LOD : 26.35	< LOD : 15.25
4385	ppm	59808.08	< LOD : 2310.34	< LOD : 17.80	< LOD : 24.61	< LOD : 14.21
4386	ppm	93843.52	< LOD : 2507.06	< LOD : 20.49	< LOD : 28.88	< LOD : 16.49
4387	ppm	61963.36	< LOD : 2493.00	< LOD : 19.17	< LOD : 26.54	< LOD : 15.47
4388	ppm	58135.84	< LOD : 2345.59	< LOD : 18.00	< LOD : 25.09	< LOD : 14.49
4389	ppm	72646.94	< LOD : 2251.08	< LOD : 18.51	< LOD : 25.80	< LOD : 14.79
4390	ppm	62793.57	< LOD : 2450.69	< LOD : 19.18	< LOD : 26.76	< LOD : 15.40
4391	ppm	173766.31	4752.54	< LOD : 21.98	< LOD : 31.52	< LOD : 17.55
4392	ppm	57957.03	< LOD : 2506.56	< LOD : 20.26	< LOD : 27.90	< LOD : 16.24
4393	ppm	2214.37	65.03	< LOD : 13.77	< LOD : 18.77	< LOD : 11.18
4394	ppm	616.55	< LOD : 2005.42	< LOD : 13.28	< LOD : 18.10	< LOD : 10.87
4395	ppm	5063.8	< LOD : 2000.50	< LOD : 13.14	< LOD : 18.00	< LOD : 10.88
4396	ppm	146672.63	3198.8	< LOD : 22.48	< LOD : 32.05	< LOD : 17.87
4397	ppm	132219.58	4851.34	< LOD : 21.25	< LOD : 29.95	< LOD : 16.83

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E4						
4398	ppm	84830.41	3217.36	< LOD : 19.86	< LOD : 27.90	< LOD : 15.97
4399	ppm	36145.04	< LOD : 2936.49	< LOD : 21.86	< LOD : 29.98	< LOD : 17.47
4400	ppm	4862.35	157.45	< LOD : 13.87	< LOD : 18.76	< LOD : 11.21
4401	ppm	2910.73	136.65	< LOD : 14.00	< LOD : 19.19	< LOD : 11.47
4402	ppm	70327.87	< LOD : 2564.73	< LOD : 20.58	< LOD : 28.51	< LOD : 16.25
4403	ppm	67485.06	< LOD : 2478.40	< LOD : 20.29	< LOD : 28.07	< LOD : 16.26
4404	ppm	5140.91	< LOD : 1946.27	< LOD : 14.12	< LOD : 18.97	< LOD : 11.68
4405	ppm	52426.29	< LOD : 2317.45	< LOD : 18.31	< LOD : 25.36	< LOD : 14.83
4406	ppm	64646.81	< LOD : 2279.14	< LOD : 19.42	< LOD : 26.87	< LOD : 15.73
4407	ppm	140278.77	< LOD : 2089.54	< LOD : 22.35	< LOD : 31.08	< LOD : 17.82
4408	ppm	983.46	76.57	< LOD : 15.17	< LOD : 20.39	< LOD : 12.30
4409	ppm	1271.53	64.84	< LOD : 14.56	< LOD : 19.65	< LOD : 11.84
4410	ppm	2047.15	< LOD : 53.72	< LOD : 13.69	< LOD : 18.73	< LOD : 11.28
4411	ppm	55624.99	256.49	< LOD : 15.17	< LOD : 20.57	< LOD : 12.15
4412	ppm	104.4	< LOD : 54.59	< LOD : 14.51	< LOD : 19.58	< LOD : 11.74
4413	ppm	70791.2	< LOD : 1590.96	< LOD : 15.68	< LOD : 21.40	< LOD : 12.55
4414	ppm	110414.95	563.51	< LOD : 16.88	< LOD : 22.97	< LOD : 13.40
4415	ppm	223.94	105.01	< LOD : 13.38	< LOD : 18.23	< LOD : 10.89
4416	ppm	15952.94	144.71	< LOD : 14.90	< LOD : 20.19	< LOD : 12.01
4417	ppm	58739.64	< LOD : 2380.57	< LOD : 18.60	< LOD : 25.83	< LOD : 14.90
4418	ppm	83445.31	741.74	< LOD : 17.17	< LOD : 23.76	< LOD : 13.75
4419	ppm	64136.2	1953.52	< LOD : 17.66	< LOD : 24.57	< LOD : 14.23
4420	ppm	52264.4	4169.26	< LOD : 19.53	< LOD : 27.25	< LOD : 15.62
4421	ppm	26198.35	4243.39	< LOD : 16.39	< LOD : 22.60	< LOD : 13.22
4422	ppm	38883.17	< LOD : 2626.68	< LOD : 19.51	< LOD : 26.93	< LOD : 15.61
4423	ppm	12964.51	940.64	< LOD : 15.99	< LOD : 22.07	< LOD : 12.99
4424	ppm	37594.65	6756.33	< LOD : 17.32	< LOD : 24.34	< LOD : 14.11
4425	ppm	60135.63	10851.81	< LOD : 19.92	< LOD : 27.27	< LOD : 15.99
4426	ppm	100062.77	< LOD : 3860.89	< LOD : 25.31	< LOD : 36.83	< LOD : 20.00
4427	ppm	81009.16	< LOD : 2800.85	< LOD : 22.46	< LOD : 31.36	< LOD : 17.93
4428	ppm	153641.55	< LOD : 2491.50	< LOD : 25.21	< LOD : 35.47	< LOD : 20.09
4429	ppm	79265.36	< LOD : 4295.37	< LOD : 22.87	< LOD : 35.47	< LOD : 19.07
4430	ppm	76735.41	< LOD : 2784.81	< LOD : 21.41	< LOD : 30.15	< LOD : 17.13
4431	ppm	88832.35	< LOD : 2668.01	< LOD : 22.43	< LOD : 31.26	< LOD : 17.82
4432	ppm	15306.54	298.58	< LOD : 17.02	< LOD : 23.42	< LOD : 13.68
4433	ppm	22366.27	673.86	< LOD : 16.63	< LOD : 22.54	< LOD : 13.37
4434	ppm	19308.79	780.42	< LOD : 16.63	< LOD : 22.98	< LOD : 13.52
4435	ppm	18231.64	< LOD : 2557.61	< LOD : 18.68	< LOD : 25.64	< LOD : 15.08
4436	ppm	25069.26	343.58	< LOD : 16.83	< LOD : 23.21	< LOD : 13.54
4437	ppm	24046.47	457.33	< LOD : 15.49	< LOD : 21.23	< LOD : 12.54
4438	ppm	6544.25	274.68	< LOD : 14.92	< LOD : 20.31	< LOD : 12.13
4439	ppm	3829.59	863.11	< LOD : 16.47	< LOD : 22.50	< LOD : 13.34
4440	ppm	7914.22	247.92	< LOD : 13.97	< LOD : 19.15	< LOD : 11.38
4441	ppm	4968.45	130.08	< LOD : 15.04	< LOD : 20.43	< LOD : 12.22

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E4						
4442	ppm	6855.47	189.23	< LOD : 14.25	< LOD : 19.44	< LOD : 11.56
4443	ppm	7024.64	231.09	< LOD : 14.56	< LOD : 19.90	< LOD : 11.84
4444	ppm	25367.98	< LOD : 2347.10	< LOD : 17.27	< LOD : 23.30	< LOD : 13.97
4445	ppm	10669.74	194.42	< LOD : 14.17	< LOD : 19.40	< LOD : 11.60
4446	ppm	18748.38	350.51	< LOD : 15.35	< LOD : 20.95	< LOD : 12.43
4447	ppm	15803.5	292.26	< LOD : 15.05	< LOD : 20.57	< LOD : 12.16
4448	ppm	4718.98	< LOD : 2118.80	< LOD : 14.77	< LOD : 20.16	< LOD : 12.06
4449	ppm	8822.85	169.45	< LOD : 15.47	< LOD : 21.16	< LOD : 12.62
4450	ppm	252773.2	2192.15	< LOD : 21.36	< LOD : 28.06	< LOD : 17.06
4451	ppm	11514.61	< LOD : 2270.02	< LOD : 16.82	< LOD : 22.79	< LOD : 13.64
4452	ppm	20555.1	188.16	< LOD : 16.82	< LOD : 23.01	< LOD : 13.67
4453	ppm	262221.78	1455.59	27.6	< LOD : 30.28	< LOD : 19.39
4454	ppm	11659.66	200.75	< LOD : 16.52	< LOD : 22.52	< LOD : 13.36
4455	ppm	163370.44	1053.26	< LOD : 19.47	< LOD : 26.82	< LOD : 15.48
4456	ppm	78816.24	< LOD : 2323.12	< LOD : 19.70	< LOD : 27.53	< LOD : 15.88
4457	ppm	38699.77	< LOD : 2284.30	< LOD : 17.44	< LOD : 24.19	< LOD : 14.18
4458	ppm	12050.82	270.04	< LOD : 16.11	< LOD : 22.01	< LOD : 13.33
4459	ppm	80849	< LOD : 2366.83	< LOD : 18.96	< LOD : 26.67	< LOD : 15.25
4460	ppm	59682.75	< LOD : 2810.56	< LOD : 22.83	< LOD : 31.50	< LOD : 18.47
4461	ppm	78721.73	< LOD : 2344.66	< LOD : 18.90	< LOD : 26.38	< LOD : 15.30
4462	ppm	12157.64	247.45	< LOD : 14.85	< LOD : 20.48	< LOD : 12.07
4463	ppm	14534.53	263.93	< LOD : 14.24	< LOD : 19.56	< LOD : 11.59
4464	ppm	20966.36	262.61	< LOD : 15.08	< LOD : 20.61	< LOD : 12.23
4465	ppm	8382.78	316.99	< LOD : 14.57	< LOD : 19.90	< LOD : 11.92
4466	ppm	19027.23	178.57	< LOD : 15.41	< LOD : 20.88	< LOD : 12.39
4467	ppm	95106.79	< LOD : 2490.84	< LOD : 21.46	< LOD : 30.29	< LOD : 17.17
4468	ppm	16455.63	310.48	< LOD : 14.80	< LOD : 20.24	< LOD : 11.92
4469	ppm	87800.1	< LOD : 2287.29	< LOD : 19.42	< LOD : 27.31	< LOD : 15.76
4470	ppm	78217.97	< LOD : 2729.43	< LOD : 22.29	< LOD : 31.23	< LOD : 17.98
4471	ppm	70441.27	< LOD : 2803.26	< LOD : 22.47	< LOD : 31.49	< LOD : 18.05
4472	ppm	102304.47	< LOD : 2391.03	< LOD : 19.89	< LOD : 28.29	< LOD : 16.05
4473	ppm	80646.49	< LOD : 2232.67	< LOD : 19.26	< LOD : 27.13	< LOD : 15.52
4474	ppm	81027.22	< LOD : 2591.82	< LOD : 22.19	< LOD : 30.79	< LOD : 17.90
4475	ppm	73013.44	< LOD : 2324.19	< LOD : 19.29	< LOD : 26.81	< LOD : 15.57
4476	ppm	83200.23	< LOD : 2454.32	< LOD : 21.62	< LOD : 30.00	< LOD : 17.39
4477	ppm	91480.8	< LOD : 2375.37	< LOD : 20.24	< LOD : 28.22	< LOD : 16.17
4478	ppm	84192.23	< LOD : 2866.30	< LOD : 21.66	< LOD : 30.36	< LOD : 17.16
4479	ppm	83935.21	< LOD : 2386.33	< LOD : 20.57	< LOD : 28.81	< LOD : 16.46
4480	ppm	15199.13	1074.42	< LOD : 16.19	< LOD : 22.08	< LOD : 13.05
4481	ppm	24665.56	389.27	< LOD : 17.39	< LOD : 23.82	< LOD : 14.01
4482	ppm	18736.28	339.36	< LOD : 16.00	< LOD : 21.78	< LOD : 12.82
4483	ppm	10758.06	607.08	< LOD : 16.08	< LOD : 21.91	< LOD : 13.00
4484	ppm	3340.71	151.12	< LOD : 15.41	< LOD : 21.11	< LOD : 12.58
4485	ppm	20419.73	198.13	< LOD : 15.68	< LOD : 21.44	< LOD : 12.77

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map E4						
4486	ppm	22039.3	201.29	< LOD : 16.43	< LOD : 22.44	< LOD : 13.26
4487	ppm	39164.79	377.95	< LOD : 16.97	< LOD : 23.33	< LOD : 13.72
4488	ppm	41093.23	335.66	< LOD : 17.34	< LOD : 24.00	< LOD : 13.96
4489	ppm	55195.38	< LOD : 2394.46	< LOD : 18.07	< LOD : 25.20	< LOD : 14.61
4490	ppm	28562.15	< LOD : 2760.42	< LOD : 17.55	< LOD : 24.61	< LOD : 14.18
4491	ppm	28779.44	291.53	< LOD : 14.81	< LOD : 20.57	< LOD : 12.23

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E4						
4354	ppm	< LOD : 18.11	3.61	< LOD : 1.50	< LOD : 24.54	< LOD : 1257.89
4355	ppm	< LOD : 18.05	7.01	2.8	< LOD : 23.15	< LOD : 10422.50
4356	ppm	< LOD : 18.47	3.17	< LOD : 1.50	< LOD : 23.79	< LOD : 136.83
4357	ppm	< LOD : 29.16	12.91	< LOD : 1.50	< LOD : 31.43	< LOD : 99.72
4358	ppm	< LOD : 17.86	4.38	< LOD : 1.50	< LOD : 23.39	< LOD : 10564.95
4359	ppm	< LOD : 20.58	4.38	< LOD : 1.50	< LOD : 25.46	< LOD : 9416.71
4360	ppm	< LOD : 17.99	4.77	< LOD : 1.50	< LOD : 23.95	< LOD : 1223.58
4361	ppm	< LOD : 23.04	7.33	< LOD : 1.50	< LOD : 26.88	< LOD : 12702.12
4362	ppm	< LOD : 15.98	< LOD : 1.57	< LOD : 1.50	< LOD : 19.84	< LOD : 204.05
4363	ppm	< LOD : 15.98	< LOD : 1.50	< LOD : 1.50	< LOD : 16.07	< LOD : 614.61
4364	ppm	< LOD : 20.28	17.64	2.37	< LOD : 22.15	< LOD : 6690.12
4365	ppm	< LOD : 24.44	25.22	7.6	< LOD : 31.28	< LOD : 6579.71
4366	ppm	< LOD : 22.62	6.27	9.35	< LOD : 26.46	96.78
4367	ppm	< LOD : 26.45	6.69	9.13	< LOD : 27.02	< LOD : 140.93
4368	ppm	< LOD : 25.81	7.87	9.29	< LOD : 29.97	< LOD : 329.69
4369	ppm	< LOD : 19.39	< LOD : 2.92	1.79	< LOD : 20.41	< LOD : 10765.53
4370	ppm	< LOD : 18.38	3.61	1.81	< LOD : 20.55	< LOD : 608.22
4371	ppm	< LOD : 18.19	< LOD : 2.70	1.63	< LOD : 18.83	< LOD : 140.35
4372	ppm	< LOD : 17.91	2.88	2.13	< LOD : 19.04	< LOD : 428.48
4373	ppm	< LOD : 17.11	3.24	< LOD : 1.50	< LOD : 18.85	< LOD : 147.22
4374	ppm	< LOD : 16.95	3.71	1.64	< LOD : 17.98	< LOD : 1653.85
4375	ppm	< LOD : 22.04	54.7	2.43	< LOD : 27.81	< LOD : 38.14
4376	ppm	< LOD : 24.45	71.25	3.05	< LOD : 25.45	159.85
4377	ppm	< LOD : 23.04	57.22	2.94	< LOD : 24.48	< LOD : 16025.67
4378	ppm	< LOD : 23.54	5.64	< LOD : 1.50	< LOD : 23.35	< LOD : 611.13
4379	ppm	< LOD : 20.99	46.9	2.71	< LOD : 21.37	< LOD : 8022.74
4380	ppm	< LOD : 23.46	68.16	2.27	< LOD : 27.24	< LOD : 1042.14
4381	ppm	< LOD : 14.71	< LOD : 1.50	< LOD : 1.50	< LOD : 14.54	< LOD : 7162.88
4382	ppm	< LOD : 15.32	< LOD : 2.23	< LOD : 1.50	< LOD : 14.49	< LOD : 100.82
4383	ppm	< LOD : 17.39	2.78	< LOD : 1.50	< LOD : 18.90	< LOD : 10676.18
4384	ppm	< LOD : 21.46	11.62	< LOD : 1.50	< LOD : 21.52	< LOD : 672.66
4385	ppm	< LOD : 20.06	16.11	< LOD : 1.50	< LOD : 21.40	< LOD : 10758.17
4386	ppm	< LOD : 24.21	13.65	2.07	< LOD : 23.78	< LOD : 1367.95
4387	ppm	< LOD : 21.81	3.93	2.15	< LOD : 22.74	< LOD : 1860.17
4388	ppm	< LOD : 20.50	5.75	2.98	< LOD : 21.05	< LOD : 10988.49
4389	ppm	< LOD : 20.97	3.46	4.02	< LOD : 20.62	< LOD : 10188.77
4390	ppm	< LOD : 21.86	10.5	< LOD : 1.50	< LOD : 21.94	< LOD : 11384.57
4391	ppm	< LOD : 85.16	16.34	2.06	< LOD : 22.45	< LOD : 1715.72
4392	ppm	< LOD : 22.95	7.87	< LOD : 1.50	< LOD : 23.58	< LOD : 11721.85
4393	ppm	< LOD : 15.48	< LOD : 2.25	< LOD : 1.50	< LOD : 15.26	< LOD : 296.85
4394	ppm	< LOD : 14.89	< LOD : 1.50	< LOD : 1.50	< LOD : 14.79	< LOD : 10035.28
4395	ppm	< LOD : 14.99	19.22	< LOD : 1.50	< LOD : 14.82	< LOD : 445.61
4396	ppm	< LOD : 30.87	30.64	4.76	< LOD : 25.15	1444.62
4397	ppm	< LOD : 24.97	25.2	1.85	< LOD : 22.05	< LOD : 9466.50

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E4						
4398	ppm	< LOD : 22.67	23.5	1.52	< LOD : 22.89	< LOD : 11108.38
4399	ppm	< LOD : 24.83	6.14	2	< LOD : 26.52	< LOD : 554.62
4400	ppm	< LOD : 15.49	< LOD : 1.50	< LOD : 1.50	< LOD : 15.29	< LOD : 941.78
4401	ppm	< LOD : 15.77	< LOD : 1.50	< LOD : 1.50	< LOD : 15.82	< LOD : 835.30
4402	ppm	< LOD : 34.44	7.46	1.57	< LOD : 23.86	< LOD : 3413.25
4403	ppm	< LOD : 23.18	12.88	1.89	< LOD : 24.71	< LOD : 11347.19
4404	ppm	< LOD : 15.92	< LOD : 1.50	< LOD : 1.50	< LOD : 16.34	< LOD : 9580.36
4405	ppm	< LOD : 20.88	5.86	1.76	< LOD : 21.06	< LOD : 134.56
4406	ppm	< LOD : 22.03	8.9	< LOD : 1.50	< LOD : 22.12	< LOD : 5072.92
4407	ppm	< LOD : 25.02	4.98	1.63	< LOD : 24.17	< LOD : 1580.97
4408	ppm	< LOD : 17.05	< LOD : 1.75	< LOD : 1.50	< LOD : 16.92	144.35
4409	ppm	< LOD : 16.34	< LOD : 2.30	< LOD : 1.50	< LOD : 15.79	< LOD : 6799.47
4410	ppm	< LOD : 15.57	2.63	< LOD : 1.50	< LOD : 15.12	< LOD : 2981.21
4411	ppm	< LOD : 16.76	< LOD : 1.50	2.12	< LOD : 15.41	< LOD : 1933.48
4412	ppm	< LOD : 16.26	< LOD : 1.50	< LOD : 1.50	< LOD : 15.67	< LOD : 2122.40
4413	ppm	< LOD : 17.38	< LOD : 1.52	2.08	< LOD : 16.09	< LOD : 6528.19
4414	ppm	< LOD : 18.53	< LOD : 1.71	5.97	22.08	< LOD : 515.87
4415	ppm	< LOD : 15.11	< LOD : 1.50	< LOD : 1.50	< LOD : 14.93	< LOD : 10112.28
4416	ppm	< LOD : 16.61	< LOD : 2.42	< LOD : 1.50	< LOD : 15.54	< LOD : 3628.72
4417	ppm	< LOD : 21.13	5.39	2.51	< LOD : 21.85	< LOD : 6185.70
4418	ppm	< LOD : 19.16	7.2	< LOD : 1.50	< LOD : 17.10	< LOD : 529.99
4419	ppm	< LOD : 20.09	3.98	2.73	< LOD : 20.50	< LOD : 3150.34
4420	ppm	< LOD : 22.11	72.8	2.95	< LOD : 24.88	< LOD : 377.94
4421	ppm	< LOD : 18.44	14.95	4.49	< LOD : 20.80	< LOD : 396.09
4422	ppm	< LOD : 22.11	47.46	1.9	< LOD : 24.43	< LOD : 859.63
4423	ppm	< LOD : 18.10	14.64	1.8	< LOD : 20.52	< LOD : 446.49
4424	ppm	< LOD : 19.77	45.75	2.44	< LOD : 21.51	< LOD : 12209.86
4425	ppm	< LOD : 22.44	26.4	3.78	< LOD : 24.49	150.56
4426	ppm	< LOD : 162.88	97.2	1.82	< LOD : 31.44	< LOD : 11022.86
4427	ppm	< LOD : 25.57	45.38	2.16	< LOD : 25.02	< LOD : 1067.95
4428	ppm	< LOD : 38.27	56.19	2.77	< LOD : 26.97	< LOD : 16386.89
4429	ppm	< LOD : 262.64	111.08	4.28	< LOD : 30.14	< LOD : 23460.83
4430	ppm	< LOD : 25.67	45.56	2.04	< LOD : 23.46	< LOD : 12662.78
4431	ppm	< LOD : 33.50	59.06	2.89	< LOD : 25.55	< LOD : 438.50
4432	ppm	< LOD : 19.33	7.92	< LOD : 1.50	< LOD : 21.54	82.14
4433	ppm	< LOD : 18.66	5.8	3.16	< LOD : 20.68	< LOD : 10680.34
4434	ppm	< LOD : 18.80	10.51	2.41	< LOD : 21.54	< LOD : 298.23
4435	ppm	< LOD : 21.27	9.31	2.11	< LOD : 23.91	< LOD : 6712.99
4436	ppm	< LOD : 18.90	6.1	1.64	< LOD : 22.98	< LOD : 388.67
4437	ppm	< LOD : 17.38	7.6	2.92	< LOD : 19.70	< LOD : 4168.13
4438	ppm	< LOD : 16.81	3.32	< LOD : 1.50	< LOD : 17.30	< LOD : 4303.07
4439	ppm	< LOD : 18.66	< LOD : 2.66	< LOD : 1.50	< LOD : 18.75	< LOD : 1052.15
4440	ppm	< LOD : 15.73	4.68	< LOD : 1.50	< LOD : 16.61	< LOD : 8420.56
4441	ppm	< LOD : 16.96	2.65	< LOD : 1.50	< LOD : 18.18	< LOD : 127.80

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E4						
4442	ppm	< LOD : 16.05	3.48	< LOD : 1.50	< LOD : 17.00	< LOD : 2763.75
4443	ppm	< LOD : 16.36	3.3	< LOD : 1.50	< LOD : 18.76	< LOD : 2114.02
4444	ppm	< LOD : 19.33	5.27	< LOD : 1.50	< LOD : 19.89	< LOD : 5150.50
4445	ppm	< LOD : 15.92	4.68	< LOD : 1.50	< LOD : 17.69	< LOD : 1358.96
4446	ppm	< LOD : 17.14	6.32	< LOD : 1.50	< LOD : 18.49	< LOD : 293.51
4447	ppm	< LOD : 16.93	4.38	< LOD : 1.50	< LOD : 17.86	124.16
4448	ppm	< LOD : 16.70	< LOD : 2.48	< LOD : 1.50	< LOD : 17.39	< LOD : 10471.87
4449	ppm	< LOD : 17.56	4.97	< LOD : 1.50	< LOD : 18.58	< LOD : 913.16
4450	ppm	< LOD : 22.30	< LOD : 3.22	4.79	< LOD : 20.46	< LOD : 635.95
4451	ppm	< LOD : 19.04	< LOD : 1.93	< LOD : 1.50	< LOD : 18.68	< LOD : 11018.59
4452	ppm	< LOD : 19.01	10.41	2.64	< LOD : 20.61	< LOD : 394.20
4453	ppm	< LOD : 28.20	< LOD : 2.51	4.23	< LOD : 21.11	< LOD : 232.51
4454	ppm	< LOD : 18.64	9.18	3.43	< LOD : 20.33	< LOD : 8254.76
4455	ppm	< LOD : 21.40	< LOD : 2.99	< LOD : 1.50	< LOD : 19.69	< LOD : 2959.99
4456	ppm	< LOD : 22.47	5.86	2.87	< LOD : 26.54	< LOD : 6004.93
4457	ppm	< LOD : 19.97	< LOD : 3.09	2.6	< LOD : 23.60	< LOD : 5272.79
4458	ppm	< LOD : 18.55	< LOD : 2.87	< LOD : 1.50	< LOD : 21.16	< LOD : 10937.20
4459	ppm	< LOD : 21.71	6.35	3.03	< LOD : 25.13	< LOD : 379.16
4460	ppm	< LOD : 26.13	5.5	2.46	< LOD : 30.58	< LOD : 12713.17
4461	ppm	< LOD : 21.51	6.46	2.73	< LOD : 26.15	< LOD : 12257.86
4462	ppm	< LOD : 16.83	< LOD : 2.52	< LOD : 1.50	< LOD : 16.96	< LOD : 6687.32
4463	ppm	< LOD : 15.99	< LOD : 2.39	< LOD : 1.50	< LOD : 16.45	< LOD : 9868.26
4464	ppm	< LOD : 16.93	3.43	< LOD : 1.50	< LOD : 17.52	< LOD : 9911.67
4465	ppm	< LOD : 16.44	3.21	< LOD : 1.50	< LOD : 18.01	< LOD : 393.76
4466	ppm	< LOD : 17.14	< LOD : 2.52	< LOD : 1.50	< LOD : 17.08	< LOD : 132.33
4467	ppm	< LOD : 25.19	4.76	3.25	< LOD : 27.83	< LOD : 1951.32
4468	ppm	< LOD : 16.55	3.09	< LOD : 1.50	< LOD : 17.64	< LOD : 10114.95
4469	ppm	< LOD : 22.25	< LOD : 3.34	2.99	< LOD : 25.35	< LOD : 133.82
4470	ppm	< LOD : 25.42	7.86	2.46	< LOD : 28.93	< LOD : 10379.16
4471	ppm	< LOD : 25.58	< LOD : 3.82	2.58	< LOD : 29.25	< LOD : 490.25
4472	ppm	< LOD : 26.19	8.29	2.8	< LOD : 23.04	< LOD : 5287.84
4473	ppm	< LOD : 21.97	5.98	2.89	< LOD : 26.10	< LOD : 146.59
4474	ppm	< LOD : 25.27	5.77	2.39	< LOD : 28.14	< LOD : 446.77
4475	ppm	< LOD : 21.97	4.85	2.68	< LOD : 26.50	< LOD : 421.24
4476	ppm	< LOD : 24.58	4.84	3.06	< LOD : 27.87	< LOD : 6441.52
4477	ppm	< LOD : 22.95	< LOD : 3.48	2.92	< LOD : 26.93	49.02
4478	ppm	< LOD : 24.37	10.84	3.07	< LOD : 26.87	59.82
4479	ppm	< LOD : 23.34	5.93	2.98	< LOD : 27.34	< LOD : 35.71
4480	ppm	< LOD : 18.15	4	1.79	< LOD : 18.91	< LOD : 285.34
4481	ppm	< LOD : 19.55	4.83	2.18	< LOD : 20.68	< LOD : 468.28
4482	ppm	< LOD : 17.87	< LOD : 2.66	1.59	< LOD : 18.16	< LOD : 3544.66
4483	ppm	< LOD : 18.18	5.92	2.21	< LOD : 19.74	< LOD : 4564.44
4484	ppm	< LOD : 17.43	3.27	1.51	< LOD : 19.33	< LOD : 11514.05
4485	ppm	< LOD : 17.60	6.9	1.74	< LOD : 19.08	< LOD : 416.80

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map E4						
4486	ppm	< LOD : 18.48	7.6	< LOD : 1.50	< LOD : 19.96	< LOD : 862.31
4487	ppm	< LOD : 19.15	12.78	< LOD : 1.50	< LOD : 19.49	< LOD : 10070.11
4488	ppm	< LOD : 19.57	15.2	1.68	< LOD : 22.13	< LOD : 4093.58
4489	ppm	< LOD : 20.64	15.36	< LOD : 1.50	< LOD : 21.90	< LOD : 3250.67
4490	ppm	< LOD : 19.99	20.24	< LOD : 1.50	< LOD : 22.12	< LOD : 450.18
4491	ppm	< LOD : 16.87	8.93	< LOD : 1.50	< LOD : 16.80	< LOD : 6931.76

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E4					
4354	ppm	< LOD : 168.43	1189.33	< LOD : 124.94	6298.67
4355	ppm	< LOD : 8403.58	< LOD : 17457.23		
4356	ppm	< LOD : 130.59	976.93	< LOD : 91.50	4451.77
4357	ppm	< LOD : 129.92	1341.61	< LOD : 39.82	< LOD : 460.78
4358	ppm	< LOD : 8597.46	< LOD : 18019.41		
4359	ppm	< LOD : 1317.51	< LOD : 60089.61	< LOD : 614.17	< LOD : 5719.55
4360	ppm	< LOD : 1477.26	< LOD : 56415.20	< LOD : 682.47	< LOD : 7045.70
4361	ppm	< LOD : 10236.51	< LOD : 20992.47		
4362	ppm	< LOD : 593.47	397.02	< LOD : 37.23	7685.11
4363	ppm	< LOD : 1767.29	< LOD : 1531.93	< LOD : 252.84	< LOD : 8356.31
4364	ppm	< LOD : 19619.69	< LOD : 4528.63	< LOD : 626.22	< LOD : 6985.10
4365	ppm	< LOD : 19122.53	< LOD : 1709.07	< LOD : 278.63	< LOD : 1748.37
4366	ppm	< LOD : 44.70	1443.35	89.04	28744.13
4367	ppm	< LOD : 211.55	1457.95	< LOD : 103.81	4384.31
4368	ppm	< LOD : 11420.19	< LOD : 1152.98	< LOD : 311.20	9957.74
4369	ppm	< LOD : 8726.29	< LOD : 18253.09		
4370	ppm	< LOD : 4761.94	< LOD : 2643.12	< LOD : 1149.45	< LOD : 8295.38
4371	ppm	< LOD : 202.02	1041.32	< LOD : 146.52	10092.71
4372	ppm	< LOD : 10641.18	< LOD : 1026.19	< LOD : 447.71	11569.42
4373	ppm	< LOD : 227.44	2344.25	< LOD : 125.16	5370.34
4374	ppm	< LOD : 4503.74	1721.09	< LOD : 198.68	6397.78
4375	ppm	< LOD : 1811.28	5557	85.81	22605.18
4376	ppm	< LOD : 265.52	5170.16	< LOD : 203.03	21130.82
4377	ppm	< LOD : 2391.95	< LOD : 93772.80	< LOD : 1360.83	19132.09
4378	ppm	< LOD : 11755.02	< LOD : 3054.63	< LOD : 688.00	< LOD : 7673.74
4379	ppm	< LOD : 22971.79	< LOD : 6049.96	< LOD : 1191.52	18135.01
4380	ppm	< LOD : 15871.28	< LOD : 31674.43	< LOD : 670.58	16177.69
4381	ppm	< LOD : 1888.01	< LOD : 45060.18	< LOD : 40.59	< LOD : 929.31
4382	ppm	< LOD : 289.92	420.25	< LOD : 25.64	16633.11
4383	ppm	< LOD : 8653.96	< LOD : 18002.95		
4384	ppm	< LOD : 18715.62	< LOD : 4511.39	< LOD : 1501.32	40282.66
4385	ppm	< LOD : 8587.43	< LOD : 17649.96		
4386	ppm	< LOD : 42067.10	< LOD : 6526.93	< LOD : 1258.05	36278.18
4387	ppm	< LOD : 240.80	2775.22	< LOD : 234.44	27613.82
4388	ppm	< LOD : 8680.90	< LOD : 17670.76		
4389	ppm	< LOD : 8267.27	< LOD : 17382.74		
4390	ppm	< LOD : 9051.59	< LOD : 18577.33		
4391	ppm	< LOD : 28750.90	< LOD : 58439.05	< LOD : 931.06	< LOD : 7035.37
4392	ppm	< LOD : 9284.32	< LOD : 18835.82		
4393	ppm	< LOD : 259.77	< LOD : 15012.02	< LOD : 1.67	< LOD : 292.01
4394	ppm	< LOD : 8111.87	< LOD : 16909.70		
4395	ppm	< LOD : 3711.74	< LOD : 8182.03	< LOD : 33.51	< LOD : 1195.33
4396	ppm	< LOD : 6151.82	10840.34	< LOD : 115.02	2738.4
4397	ppm	< LOD : 7526.49	< LOD : 15517.96		

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E4					
4398	ppm	< LOD : 8612.49	< LOD : 17244.06		
4399	ppm	< LOD : 13221.76	< LOD : 3689.70	< LOD : 1066.03	12146.64
4400	ppm	< LOD : 2795.66	779.47	< LOD : 184.46	15366.97
4401	ppm	< LOD : 859.94	< LOD : 528.60	< LOD : 327.39	5469.6
4402	ppm	< LOD : 10393.87	< LOD : 2166.64	< LOD : 545.63	12247.84
4403	ppm	< LOD : 9151.88	< LOD : 18961.27		
4404	ppm	< LOD : 7744.18	< LOD : 16306.59		
4405	ppm	< LOD : 203.45	1676.43	< LOD : 163.01	12779.75
4406	ppm	< LOD : 17196.49	< LOD : 34331.09	< LOD : 1558.66	43875.8
4407	ppm	< LOD : 4705.67	2089.46	< LOD : 142.59	6877.05
4408	ppm	< LOD : 96.75	< LOD : 5981.12	< LOD : 39.68	< LOD : 465.01
4409	ppm	< LOD : 19641.30	< LOD : 1624.57	< LOD : 169.28	< LOD : 5607.63
4410	ppm	< LOD : 493.17	< LOD : 19764.81	< LOD : 183.75	< LOD : 1250.19
4411	ppm	< LOD : 7319.77	< LOD : 4034.24	< LOD : 137.45	< LOD : 4451.84
4412	ppm	< LOD : 5800.71	< LOD : 152.33	< LOD : 26.39	< LOD : 832.07
4413	ppm	< LOD : 19647.58	< LOD : 40751.92	< LOD : 142.39	< LOD : 4495.93
4414	ppm	< LOD : 4361.47	< LOD : 1387.71	< LOD : 50.33	< LOD : 1625.25
4415	ppm	< LOD : 8176.94	< LOD : 17039.82		
4416	ppm	< LOD : 10726.98	< LOD : 23092.36	< LOD : 30.72	< LOD : 897.78
4417	ppm	< LOD : 20020.45	< LOD : 5007.46	< LOD : 1852.44	39432.53
4418	ppm	< LOD : 664.78	< LOD : 22613.18	< LOD : 505.21	10289.5
4419	ppm	< LOD : 521.42	< LOD : 21185.24	< LOD : 603.77	26578.88
4420	ppm	< LOD : 766.28	4792.02	< LOD : 612.11	31243.26
4421	ppm	< LOD : 671.13	2826.3	< LOD : 328.00	10048.1
4422	ppm	< LOD : 7243.66	< LOD : 3088.44	< LOD : 1217.97	25251.19
4423	ppm	< LOD : 544.41	< LOD : 1849.84	< LOD : 1072.54	55364.66
4424	ppm	< LOD : 34383.95	< LOD : 6821.18	< LOD : 1528.61	27130.57
4425	ppm	< LOD : 5030.79	3799.66	< LOD : 189.26	16286.93
4426	ppm	< LOD : 32445.85	4386.44	< LOD : 459.06	5816.39
4427	ppm	< LOD : 46889.68	< LOD : 7250.73	< LOD : 1233.23	29841.07
4428	ppm	< LOD : 46720.22	< LOD : 7573.49	< LOD : 689.74	< LOD : 7697.36
4429	ppm	< LOD : 3064.95	13000.78	< LOD : 508.98	26317.11
4430	ppm	< LOD : 10032.09	< LOD : 20314.64		
4431	ppm	< LOD : 762.64	< LOD : 46447.23	< LOD : 593.13	27751.43
4432	ppm	43.19	1436.68	72.17	42682.51
4433	ppm	< LOD : 8608.91	< LOD : 17866.83		
4434	ppm	< LOD : 492.85	< LOD : 28761.72	< LOD : 337.90	6539.63
4435	ppm	< LOD : 552.09	< LOD : 42057.86	< LOD : 496.61	7956.16
4436	ppm	< LOD : 8384.49	< LOD : 17439.85	< LOD : 681.46	15667.14
4437	ppm	< LOD : 903.97	< LOD : 29711.13	< LOD : 268.90	< LOD : 8880.86
4438	ppm	< LOD : 898.13	< LOD : 30893.78	< LOD : 940.52	< LOD : 7071.96
4439	ppm	< LOD : 21076.70	< LOD : 39259.84	< LOD : 1805.23	37049.02
4440	ppm	< LOD : 23318.23	< LOD : 3901.01	< LOD : 1312.58	< LOD : 7044.30
4441	ppm	< LOD : 3113.73	< LOD : 6914.69	< LOD : 126.82	6130.56

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E4					
4442	ppm	< LOD : 7979.00	< LOD : 1479.11	< LOD : 240.75	3066.34
4443	ppm	< LOD : 6022.02	< LOD : 1617.45	< LOD : 525.31	6582.97
4444	ppm	< LOD : 14992.19	< LOD : 1733.31	< LOD : 56.05	< LOD : 1808.83
4445	ppm	< LOD : 896.70	< LOD : 2687.87	< LOD : 687.55	< LOD : 7731.43
4446	ppm	< LOD : 439.79	< LOD : 18555.26	< LOD : 106.45	3671.9
4447	ppm	< LOD : 770.39	3739.17	< LOD : 14.38	1802.1
4448	ppm	< LOD : 8454.77	< LOD : 17725.66		
4449	ppm	< LOD : 4088.62	< LOD : 2152.96	< LOD : 13.25	< LOD : 221.74
4450	ppm	< LOD : 923.38	< LOD : 17389.11	< LOD : 342.94	< LOD : 1389.31
4451	ppm	< LOD : 8964.55	< LOD : 18754.36		
4452	ppm	< LOD : 10568.03	1645.05	< LOD : 320.33	< LOD : 1799.59
4453	ppm	< LOD : 2720.63	< LOD : 5888.87	< LOD : 110.27	701.84
4454	ppm	< LOD : 23642.97	< LOD : 1653.95	< LOD : 920.92	< LOD : 3207.70
4455	ppm	< LOD : 8444.13	< LOD : 2153.74	< LOD : 285.67	< LOD : 1780.09
4456	ppm	< LOD : 15663.18	< LOD : 32915.00	< LOD : 595.85	15471.79
4457	ppm	< LOD : 15593.05	< LOD : 32284.07	< LOD : 565.97	18776.21
4458	ppm	< LOD : 8852.22	< LOD : 18435.30		
4459	ppm	< LOD : 14577.81	3910.67	< LOD : 815.05	35797.38
4460	ppm	< LOD : 30983.52	< LOD : 2745.80	< LOD : 1396.55	13977.04
4461	ppm	< LOD : 1742.91	< LOD : 74622.83	< LOD : 1922.23	39123.2
4462	ppm	< LOD : 17917.79	< LOD : 2680.87	< LOD : 268.93	< LOD : 18528.64
4463	ppm	< LOD : 7876.76	< LOD : 16206.98		
4464	ppm	< LOD : 7942.04	< LOD : 16376.88		
4465	ppm	< LOD : 8125.98	< LOD : 1789.49	< LOD : 175.77	< LOD : 2504.19
4466	ppm	< LOD : 181.07	1861.17	< LOD : 67.86	1341.43
4467	ppm	< LOD : 5797.52	4247.81	< LOD : 269.76	35760.87
4468	ppm	< LOD : 8222.82	< LOD : 17161.30		
4469	ppm	< LOD : 251.80	4102.37	< LOD : 272.62	36981
4470	ppm	< LOD : 29854.54	< LOD : 2205.43	< LOD : 762.05	18440.15
4471	ppm	< LOD : 10617.37	< LOD : 1860.93	< LOD : 490.62	19547.2
4472	ppm	< LOD : 15437.35	2995.56	< LOD : 630.55	27463.06
4473	ppm	< LOD : 227.67	2843.44	< LOD : 248.33	32036.93
4474	ppm	< LOD : 653.62	< LOD : 2023.27	< LOD : 578.08	16047.41
4475	ppm	< LOD : 662.20	< LOD : 31161.29	< LOD : 711.52	22708.02
4476	ppm	< LOD : 18404.50	2447.54	< LOD : 667.41	21826.09
4477	ppm	167.87	3400.25	< LOD : 76.55	32093.97
4478	ppm	170.17	6948.96	135.35	26604.19
4479	ppm	120.67	2537.12	98.2	28128.09
4480	ppm	< LOD : 7964.85	< LOD : 17569.76	< LOD : 471.48	9153.17
4481	ppm	< LOD : 10747.88	< LOD : 1637.85	< LOD : 410.12	8397.08
4482	ppm	< LOD : 9959.55	< LOD : 1226.02	< LOD : 475.04	12759.44
4483	ppm	< LOD : 584.85	< LOD : 28816.66	< LOD : 396.24	11169.72
4484	ppm	< LOD : 9310.31	< LOD : 19159.04		
4485	ppm	< LOD : 641.35	< LOD : 1826.68	< LOD : 260.13	< LOD : 1793.51

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map E4					
4486	ppm	< LOD : 2473.90	< LOD : 2162.75	< LOD : 301.25	< LOD : 9951.52
4487	ppm	< LOD : 8124.04	< LOD : 16943.45		
4488	ppm	< LOD : 12243.09	< LOD : 1959.31	< LOD : 178.33	3307.58
4489	ppm	< LOD : 9412.32	< LOD : 1905.62	< LOD : 552.79	5979.43
4490	ppm	< LOD : 798.00	4539.06	< LOD : 250.47	3795.78
4491	ppm	< LOD : 20375.35	< LOD : 4573.41	< LOD : 287.98	< LOD : 9453.71

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E4			
4354	ppm	2425.66	< LOD : 1.50
4355	ppm		
4356	ppm	2180.79	< LOD : 1.50
4357	ppm	5755.94	< LOD : 1.50
4358	ppm		
4359	ppm	< LOD : 9414.28	< LOD : 1.50
4360	ppm	< LOD : 10407.88	< LOD : 1.50
4361	ppm		
4362	ppm	2328.55	< LOD : 1.50
4363	ppm	< LOD : 14722.56	< LOD : 1.50
4364	ppm	< LOD : 5466.38	< LOD : 1.50
4365	ppm	< LOD : 5076.45	< LOD : 1.50
4366	ppm	8183.66	< LOD : 1.50
4367	ppm	4935.79	< LOD : 1.50
4368	ppm	< LOD : 4636.62	< LOD : 1.50
4369	ppm		
4370	ppm	< LOD : 6013.60	< LOD : 1.50
4371	ppm	5007.59	< LOD : 1.50
4372	ppm	< LOD : 4212.84	< LOD : 1.50
4373	ppm	9030.92	< LOD : 1.50
4374	ppm	< LOD : 2541.03	< LOD : 1.50
4375	ppm	7205.89	< LOD : 1.50
4376	ppm	5529.04	< LOD : 1.50
4377	ppm	< LOD : 10414.68	< LOD : 1.50
4378	ppm	< LOD : 3061.70	< LOD : 1.50
4379	ppm	< LOD : 10414.35	< LOD : 1.50
4380	ppm	< LOD : 9249.76	< LOD : 1.50
4381	ppm	< LOD : 6960.04	< LOD : 1.50
4382	ppm	2319.81	< LOD : 1.50
4383	ppm		
4384	ppm	< LOD : 8017.68	< LOD : 1.50
4385	ppm		
4386	ppm	< LOD : 15906.73	< LOD : 1.50
4387	ppm	1782.88	< LOD : 1.50
4388	ppm		
4389	ppm		
4390	ppm		
4391	ppm	< LOD : 10409.79	< LOD : 1.50
4392	ppm		
4393	ppm	81.38	< LOD : 1.50
4394	ppm		
4395	ppm	< LOD : 3150.33	< LOD : 1.50
4396	ppm	12252.66	< LOD : 1.50
4397	ppm		

ACE Property
XRF Sample Results

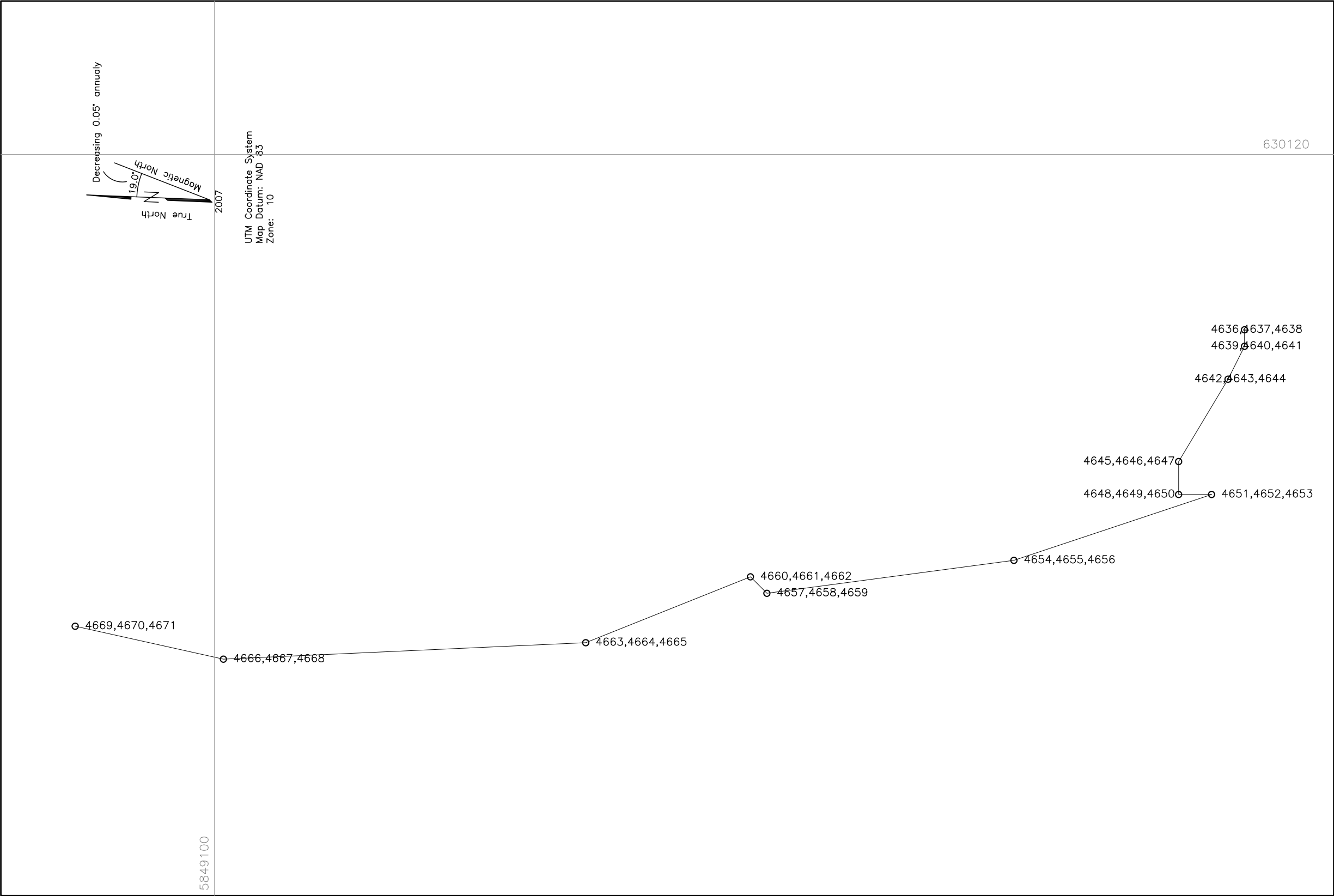
Sample No.	Units	K	S
Map E4			
4398	ppm		
4399	ppm	< LOD : 3321.90	< LOD : 1.50
4400	ppm	1906.55	< LOD : 1.50
4401	ppm	< LOD : 2047.01	< LOD : 1.50
4402	ppm	< LOD : 3700.01	< LOD : 1.50
4403	ppm		
4404	ppm		
4405	ppm	5326.19	< LOD : 1.50
4406	ppm	< LOD : 9471.34	< LOD : 1.50
4407	ppm	2667.22	< LOD : 1.50
4408	ppm	< LOD : 774.72	< LOD : 1.50
4409	ppm	19305.21	< LOD : 1.50
4410	ppm	< LOD : 1670.50	< LOD : 1.50
4411	ppm	< LOD : 1730.87	< LOD : 1.50
4412	ppm	< LOD : 2000.26	< LOD : 1.50
4413	ppm	< LOD : 6040.76	< LOD : 1.50
4414	ppm	< LOD : 2370.34	< LOD : 1.50
4415	ppm		
4416	ppm	< LOD : 2358.06	< LOD : 1.50
4417	ppm	< LOD : 5150.10	< LOD : 1.50
4418	ppm	< LOD : 3275.46	< LOD : 1.50
4419	ppm	< LOD : 4147.17	< LOD : 1.50
4420	ppm	6109.73	< LOD : 1.50
4421	ppm	5257.43	< LOD : 1.50
4422	ppm	< LOD : 10392.39	< LOD : 1.50
4423	ppm	12284.36	< LOD : 1.50
4424	ppm	< LOD : 12026.15	< LOD : 1.50
4425	ppm	7882.82	< LOD : 1.50
4426	ppm	8780.12	< LOD : 1.50
4427	ppm	< LOD : 13635.85	< LOD : 1.50
4428	ppm	< LOD : 8501.83	< LOD : 1.50
4429	ppm	36153.27	< LOD : 1.50
4430	ppm		
4431	ppm	< LOD : 6974.99	< LOD : 1.50
4432	ppm	7745.34	< LOD : 1.50
4433	ppm		
4434	ppm	6227.44	< LOD : 1.50
4435	ppm	< LOD : 4413.75	< LOD : 1.50
4436	ppm	10164.75	< LOD : 1.50
4437	ppm	< LOD : 8502.28	< LOD : 1.50
4438	ppm	< LOD : 13439.62	< LOD : 1.50
4439	ppm	< LOD : 6022.05	< LOD : 1.50
4440	ppm	< LOD : 8491.25	< LOD : 1.50
4441	ppm	2935.43	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E4			
4442	ppm	< LOD : 4396.92	< LOD : 1.50
4443	ppm	< LOD : 4090.82	< LOD : 1.50
4444	ppm	8594.84	< LOD : 1.50
4445	ppm	< LOD : 13295.45	< LOD : 1.50
4446	ppm	8534.34	< LOD : 1.50
4447	ppm	7300.76	< LOD : 1.50
4448	ppm		
4449	ppm	< LOD : 1355.28	< LOD : 1.50
4450	ppm	< LOD : 3676.31	< LOD : 1.50
4451	ppm		
4452	ppm	12847.06	< LOD : 1.50
4453	ppm	< LOD : 1145.71	< LOD : 1.50
4454	ppm	< LOD : 8490.52	< LOD : 1.50
4455	ppm	< LOD : 3967.35	< LOD : 1.50
4456	ppm	< LOD : 9249.51	< LOD : 1.50
4457	ppm	< LOD : 5604.18	< LOD : 1.50
4458	ppm		
4459	ppm	< LOD : 4750.89	< LOD : 1.50
4460	ppm	< LOD : 8504.21	< LOD : 1.50
4461	ppm	< LOD : 10438.08	< LOD : 1.50
4462	ppm	< LOD : 8502.64	< LOD : 1.50
4463	ppm		
4464	ppm		
4465	ppm	< LOD : 4146.70	< LOD : 1.50
4466	ppm	5736.11	< LOD : 1.50
4467	ppm	< LOD : 1804.06	< LOD : 1.50
4468	ppm		
4469	ppm	< LOD : 1121.15	< LOD : 1.50
4470	ppm	< LOD : 9427.38	< LOD : 1.50
4471	ppm	< LOD : 4098.24	< LOD : 1.50
4472	ppm	< LOD : 3197.81	< LOD : 1.50
4473	ppm	2699.6	< LOD : 1.50
4474	ppm	< LOD : 3590.74	< LOD : 1.50
4475	ppm	< LOD : 4818.73	< LOD : 1.50
4476	ppm	< LOD : 6012.67	< LOD : 1.50
4477	ppm	1432.79	< LOD : 1.50
4478	ppm	759.61	< LOD : 1.50
4479	ppm	1579.9	< LOD : 1.50
4480	ppm	< LOD : 3877.13	< LOD : 1.50
4481	ppm	< LOD : 4988.85	< LOD : 1.50
4482	ppm	< LOD : 3726.02	< LOD : 1.50
4483	ppm	< LOD : 3340.53	< LOD : 1.50
4484	ppm		
4485	ppm	5830.03	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map E4			
4486	ppm	< LOD : 13440.71	< LOD : 1.50
4487	ppm		
4488	ppm	10675.94	< LOD : 1.50
4489	ppm	14400.09	< LOD : 1.50
4490	ppm	25368.36	< LOD : 1.50
4491	ppm	< LOD : 14716.85	< LOD : 1.50



Ace Property Area S1 - Float Rock Samples, XRF Results (ppm)		
XRF No.	Zn	Cu
4636	20	32
4637	69	19
4638	47	20
4639		
4640	80	
4641	22	
4642	24	19
4643	38	
4644	88	
4645	57	45
4646	60	42
4647	78	28
4648	72	
4649	78	
4650	77	20
4651	97	43
4652	94	58
4653	143	110
4654	119	39
4655	88	
4656	95	
4657	45	37
4658	44	
4659	95	45
4660	40	
4661	36	
4662	28	
4663		
4664		
4665		
4666	18	
4667	92	68
4668	21	
4669		
4670		
4671		

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. __ for XRF results.

1000

Topographic Contour & Elevation
Contour interval 20 metres

Creek, Pond

Road

o 3686,3687,3688

Three samples per location

Scale 1:250
metres

0

5

10

15

BARKER MINERALS LTD.

ACE PROPERTY
Area S1

Rock Sample Locations, Numbers
and Cu, Zn Geochemistry

Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14

Date: November 30, 2021

Fig.No. .

ACE Property - XRF Sample Results

Appendix G

Sample No.	Units	Mo	Zr	Sr	U	Rb	Th	Pb
Map S1								
4636	ppm	< LOD : 3.96	92.09	364.27	< LOD : 8.95	78.5	27.06	< LOD : 9.65
4637	ppm	< LOD : 2.19	123.06	93.7	< LOD : 6.05	64.39	11.7	< LOD : 7.30
4638	ppm	< LOD : 2.82	533.53	93.02	< LOD : 6.66	104.84	24.16	< LOD : 7.98
4639	ppm	2.84	< LOD : 1.97	< LOD : 1.50	< LOD : 3.38	< LOD : 1.50	< LOD : 8.34	< LOD : 4.85
4640	ppm	< LOD : 3.29	< LOD : 2.78	3.44	< LOD : 5.55	< LOD : 1.50	9.47	< LOD : 9.06
4641	ppm	< LOD : 2.21	108.62	53.18	< LOD : 5.91	32.83	6.24	< LOD : 6.40
4642	ppm	< LOD : 2.64	285.25	106.32	< LOD : 4.92	20.77	5.59	< LOD : 7.34
4643	ppm	< LOD : 4.08	69.92	28.51	< LOD : 8.38	12.49	< LOD : 14.04	< LOD : 12.01
4644	ppm	< LOD : 2.20	134.61	85.18	< LOD : 5.72	43.76	8.42	< LOD : 7.14
4645	ppm	< LOD : 2.47	171.6	156.03	10.46	117.12	20.73	< LOD : 8.50
4646	ppm	< LOD : 2.48	127.66	144.4	7.77	103.98	33.17	< LOD : 8.72
4647	ppm	< LOD : 2.45	107.97	141.99	10.92	103.13	14.56	< LOD : 8.44
4648	ppm	< LOD : 3.63	106.15	55.9	< LOD : 5.32	32.68	17.59	< LOD : 7.59
4649	ppm	< LOD : 2.97	143.57	107	< LOD : 7.29	80.51	24.95	< LOD : 9.19
4650	ppm	< LOD : 2.15	78.3	70.53	< LOD : 5.99	52.26	13.55	< LOD : 7.08
4651	ppm	< LOD : 3.32	121.02	53.73	< LOD : 7.45	30.55	< LOD : 12.06	< LOD : 15.46
4652	ppm	< LOD : 3.46	55.49	30.43	< LOD : 7.91	9.03	< LOD : 11.12	111.48
4653	ppm	< LOD : 2.41	125.96	57.91	7.04	33.77	20.62	< LOD : 7.99
4654	ppm	< LOD : 4.25	117.94	91.7	< LOD : 8.74	99.5	39.81	< LOD : 12.04
4655	ppm	< LOD : 2.69	75.29	151.59	8.67	130.3	54.91	16.19
4656	ppm	< LOD : 2.90	167.94	115.73	8.87	124.07	29.13	< LOD : 11.41
4657	ppm	< LOD : 3.66	120.78	469.45	12.41	4.08	< LOD : 12.07	< LOD : 7.53
4658	ppm	< LOD : 2.54	107.14	663.06	11.58	< LOD : 1.50	5.41	< LOD : 7.80
4659	ppm	< LOD : 3.96	112.23	720.35	12.91	< LOD : 1.86	< LOD : 13.63	< LOD : 9.99
4660	ppm	< LOD : 2.74	199.28	162.11	9.03	40.71	27.42	< LOD : 7.85
4661	ppm	< LOD : 3.02	127.41	70.3	< LOD : 5.54	34.75	9.5	< LOD : 6.00
4662	ppm	< LOD : 2.37	76.82	44.42	< LOD : 6.82	90.82	< LOD : 10.07	< LOD : 7.09
4663	ppm	< LOD : 2.06	< LOD : 1.65	< LOD : 1.50	< LOD : 4.83	< LOD : 1.50	< LOD : 8.81	< LOD : 5.49
4664	ppm	< LOD : 1.61	< LOD : 1.50	< LOD : 1.50	< LOD : 3.18	< LOD : 1.50	< LOD : 6.71	< LOD : 4.75
4665	ppm	< LOD : 2.44	< LOD : 2.25	< LOD : 1.50	< LOD : 4.09	< LOD : 1.50	< LOD : 7.90	< LOD : 5.50
4666	ppm	< LOD : 3.86	28.23	646.48	11.37	15.23	< LOD : 14.84	19.69
4667	ppm	< LOD : 3.03	113.61	505.57	26.83	66.19	19.83	13.87
4668	ppm	< LOD : 2.66	< LOD : 6.40	835.39	14.08	33.2	< LOD : 12.96	11.93
4669	ppm	< LOD : 1.90	4.63	5.48	< LOD : 3.73	7.05	< LOD : 3.36	< LOD : 5.60
4670	ppm	< LOD : 3.03	< LOD : 2.84	< LOD : 1.50	< LOD : 4.60	< LOD : 1.50	< LOD : 9.68	< LOD : 6.35
4671	ppm	< LOD : 1.88	40.27	10.58	< LOD : 3.87	12.61	< LOD : 3.29	< LOD : 5.26

ACE Property - XRF Sample Results

Appendix G

Sample No.	Units	Se	As	Hg	Au	Zn	W	Cu	Ni
Map S1									
4636	ppm	< LOD : 3.95	< LOD : 5.65			20.23	< LOD : 80.37	31.76	< LOD : 65.19
4637	ppm	< LOD : 2.69	< LOD : 4.00			69.03	< LOD : 26.71	19.32	90.62
4638	ppm	< LOD : 2.87	< LOD : 4.65			47.2	< LOD : 27.15	19.8	< LOD : 50.96
4639	ppm	< LOD : 2.13	< LOD : 2.42			< LOD : 8.51	< LOD : 51.12	< LOD : 17.48	< LOD : 43.26
4640	ppm	< LOD : 2.78	< LOD : 4.45			79.61	< LOD : 62.73	< LOD : 21.24	183.65
4641	ppm	< LOD : 3.75	< LOD : 3.41			21.91	< LOD : 60.71	< LOD : 18.12	< LOD : 50.43
4642	ppm	< LOD : 3.13	< LOD : 4.33			23.67	< LOD : 61.74	18.68	< LOD : 50.60
4643	ppm	< LOD : 6.36	< LOD : 7.65			37.61	< LOD : 114.87	< LOD : 41.09	< LOD : 88.69
4644	ppm	< LOD : 2.62	< LOD : 3.82			87.72	< LOD : 56.32	< LOD : 17.27	< LOD : 50.39
4645	ppm	< LOD : 2.95	< LOD : 4.64			57.42	< LOD : 59.02	45.11	91.58
4646	ppm	< LOD : 3.06	< LOD : 4.70			60.05	< LOD : 60.63	42.08	< LOD : 53.80
4647	ppm	< LOD : 3.02	< LOD : 4.62			78.05	< LOD : 30.42	27.93	120.26
4648	ppm	< LOD : 3.54	< LOD : 4.38			72.38	< LOD : 67.36	< LOD : 25.18	< LOD : 58.90
4649	ppm	< LOD : 4.38	< LOD : 5.04			77.65	< LOD : 68.76	< LOD : 24.98	< LOD : 60.12
4650	ppm	< LOD : 2.53	< LOD : 3.98			76.89	< LOD : 56.67	19.85	< LOD : 50.51
4651	ppm	< LOD : 4.51	28.98			96.95	< LOD : 79.47	43	342.31
4652	ppm	< LOD : 5.27	30.3			94.32	< LOD : 90.33	57.97	378.36
4653	ppm	< LOD : 2.98	11.6			143.13	< LOD : 60.50	110.13	202.53
4654	ppm	< LOD : 4.78	< LOD : 7.50			118.9	< LOD : 87.53	38.61	78.61
4655	ppm	< LOD : 3.40	< LOD : 5.70			88.31	< LOD : 64.77	< LOD : 19.32	< LOD : 55.76
4656	ppm	< LOD : 3.66	< LOD : 5.94			95.04	< LOD : 68.64	< LOD : 24.34	< LOD : 62.19
4657	ppm	< LOD : 3.41	< LOD : 4.39			45.47	< LOD : 68.09	37.12	< LOD : 60.09
4658	ppm	< LOD : 2.94	< LOD : 4.08			43.67	< LOD : 31.91	< LOD : 20.53	91.34
4659	ppm	< LOD : 3.44	< LOD : 5.19			95.3	< LOD : 76.18	45.34	76.26
4660	ppm	< LOD : 3.25	< LOD : 4.45	9.66		39.86	< LOD : 65.64	< LOD : 22.10	116.76
4661	ppm	< LOD : 2.47	< LOD : 3.31			36.17	< LOD : 52.85	< LOD : 18.31	< LOD : 47.30
4662	ppm	< LOD : 2.83	< LOD : 3.72			27.53	< LOD : 66.31	< LOD : 22.19	< LOD : 56.15
4663	ppm	< LOD : 2.90	< LOD : 3.29			< LOD : 10.29	< LOD : 58.39	< LOD : 17.55	< LOD : 51.60
4664	ppm	< LOD : 2.16	< LOD : 2.62			< LOD : 8.47	< LOD : 49.86	< LOD : 17.62	< LOD : 44.16
4665	ppm	< LOD : 2.77	< LOD : 3.31			< LOD : 10.53	< LOD : 59.97	< LOD : 20.92	< LOD : 51.58
4666	ppm	< LOD : 4.59	< LOD : 7.48			18.17	< LOD : 86.36	< LOD : 32.65	< LOD : 69.09
4667	ppm	< LOD : 4.73	< LOD : 5.99			91.52	< LOD : 75.52	68.01	< LOD : 60.53
4668	ppm	< LOD : 3.91	< LOD : 5.85			21.09	< LOD : 67.12	< LOD : 24.44	< LOD : 57.02
4669	ppm	< LOD : 2.54	< LOD : 3.20			< LOD : 9.65	< LOD : 54.41	< LOD : 19.78	< LOD : 46.37
4670	ppm	< LOD : 3.46	< LOD : 3.83			< LOD : 12.23	< LOD : 70.52	< LOD : 24.86	< LOD : 57.15
4671	ppm	< LOD : 2.36	< LOD : 2.94			< LOD : 9.76	< LOD : 24.03	< LOD : 18.28	< LOD : 46.34

ACE Property - XRF Sample Results

Appendix G

Sample No.	Units	Co	Fe	Mn	Sb	Sn	Cd
Map S1							
4636	ppm	< LOD : 176.77	20846.31	< LOD : 2874.24	< LOD : 19.76	< LOD : 27.37	< LOD : 16.02
4637	ppm	< LOD : 144.48	18425.52	421.52	< LOD : 15.25	< LOD : 21.23	< LOD : 12.50
4638	ppm	< LOD : 152.13	17239.99	328.3	< LOD : 15.68	< LOD : 21.78	< LOD : 12.79
4639	ppm	< LOD : 105.66	6299.21	654.8	< LOD : 14.06	< LOD : 19.01	< LOD : 11.67
4640	ppm	< LOD : 227.03	193181.84	7881.89	< LOD : 17.82	< LOD : 24.59	< LOD : 14.60
4641	ppm	< LOD : 138.31	11228.56	313.91	< LOD : 16.18	< LOD : 22.09	< LOD : 13.09
4642	ppm	< LOD : 83.97	9549.52	192.99	< LOD : 16.41	< LOD : 22.34	< LOD : 13.27
4643	ppm	< LOD : 206.63	20096.73	6806.46	< LOD : 24.89	< LOD : 33.95	< LOD : 20.06
4644	ppm	< LOD : 173.01	51296.96	770.46	< LOD : 15.98	< LOD : 22.18	< LOD : 12.80
4645	ppm	< LOD : 176.79	37699.61	614.17	< LOD : 16.39	< LOD : 22.78	< LOD : 13.34
4646	ppm	< LOD : 176.99	38067.7	504.46	< LOD : 16.61	< LOD : 23.08	< LOD : 13.42
4647	ppm	< LOD : 189.13	58663.79	800.68	< LOD : 17.15	< LOD : 23.74	< LOD : 13.82
4648	ppm	< LOD : 189.22	47050.44	< LOD : 2281.86	< LOD : 18.21	< LOD : 24.93	< LOD : 14.63
4649	ppm	< LOD : 189.67	45832.65	< LOD : 2339.83	< LOD : 18.30	< LOD : 25.17	< LOD : 14.66
4650	ppm	< LOD : 162.27	33693.49	163.49	< LOD : 15.87	< LOD : 21.70	< LOD : 12.84
4651	ppm	< LOD : 297.52	205413.3	12944.84	76.79	50.89	< LOD : 19.86
4652	ppm	< LOD : 338.78	269046.22	8762.06	125.4	130.78	< LOD : 56.52
4653	ppm	< LOD : 202.26	113216.77	2208.91	< LOD : 17.53	< LOD : 24.00	< LOD : 13.86
4654	ppm	< LOD : 250.57	77971.7	< LOD : 2658.09	< LOD : 22.10	< LOD : 30.87	< LOD : 17.42
4655	ppm	< LOD : 184.08	42284.35	810.96	< LOD : 17.21	< LOD : 23.99	< LOD : 13.87
4656	ppm	< LOD : 205.28	62963.54	< LOD : 2344.77	< LOD : 18.73	< LOD : 26.08	< LOD : 14.88
4657	ppm	< LOD : 198.17	55986.09	< LOD : 2309.59	< LOD : 17.96	< LOD : 25.18	< LOD : 14.75
4658	ppm	< LOD : 180.25	36413.07	692.67	< LOD : 17.57	< LOD : 24.23	< LOD : 14.16
4659	ppm	< LOD : 234.23	97973.34	< LOD : 2162.05	< LOD : 19.95	< LOD : 27.84	< LOD : 15.83
4660	ppm	< LOD : 182.23	49510.51	4127.73	< LOD : 17.00	< LOD : 23.41	< LOD : 14.08
4661	ppm	< LOD : 138.84	18926.15	332.83	< LOD : 14.84	< LOD : 20.41	< LOD : 12.06
4662	ppm	< LOD : 159.82	28793.07	< LOD : 2276.51	< LOD : 17.71	< LOD : 24.22	< LOD : 14.10
4663	ppm	< LOD : 28.60	233.75	< LOD : 60.21	< LOD : 15.85	< LOD : 21.53	< LOD : 12.90
4664	ppm	< LOD : 93.95	303.89	< LOD : 53.03	< LOD : 13.83	< LOD : 18.83	< LOD : 11.32
4665	ppm	< LOD : 28.79	246.79	76.77	< LOD : 15.91	< LOD : 21.52	< LOD : 12.88
4666	ppm	< LOD : 149.21	5523.59	< LOD : 2893.80	< LOD : 20.63	< LOD : 28.01	< LOD : 16.74
4667	ppm	< LOD : 210.17	64001.02	< LOD : 2315.03	< LOD : 19.35	< LOD : 26.84	< LOD : 15.56
4668	ppm	< LOD : 140.47	14320.69	5958.76	< LOD : 17.81	< LOD : 24.10	< LOD : 14.40
4669	ppm	< LOD : 106.79	2077.88	394.66	< LOD : 15.03	< LOD : 20.42	< LOD : 12.29
4670	ppm	< LOD : 124.67	2714.37	< LOD : 2568.38	< LOD : 17.65	< LOD : 23.79	< LOD : 14.34
4671	ppm	< LOD : 114.11	5217.65	527.15	< LOD : 14.68	< LOD : 19.86	< LOD : 11.93

ACE Property - XRF Sample Results

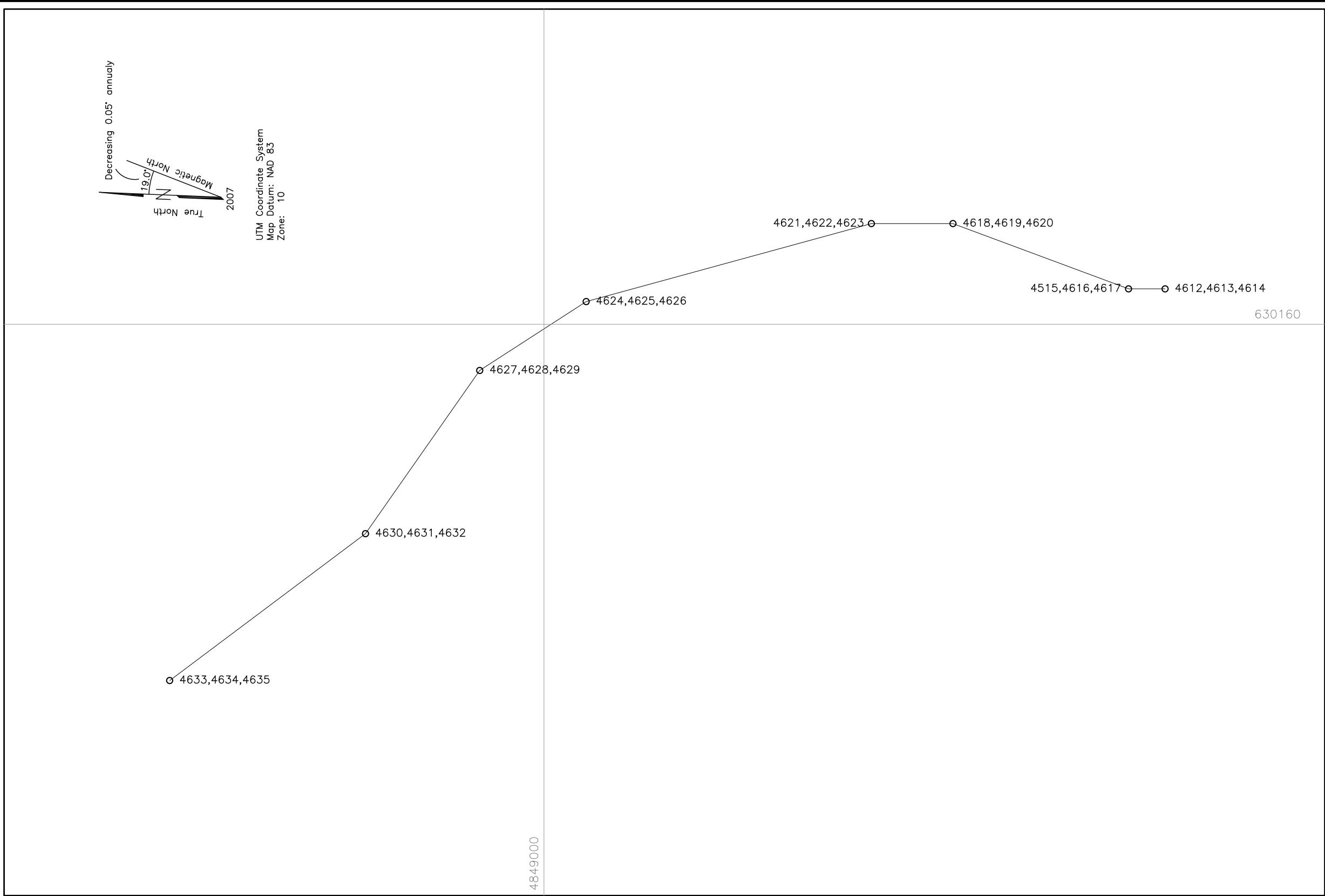
Appendix G

Sample No.	Units	Ag	Nb	Y	Bi	Cr	V
Map S1							
4636	ppm	< LOD : 22.66	5.93	22.76	< LOD : 26.54	< LOD : 121.25	< LOD : 170.62
4637	ppm	< LOD : 17.37	9.62	4.07	< LOD : 18.27	< LOD : 351.48	< LOD : 8384.83
4638	ppm	< LOD : 17.79	20.07	2.27	< LOD : 20.93	< LOD : 1103.30	< LOD : 29442.52
4639	ppm	< LOD : 16.00	< LOD : 2.39	< LOD : 1.50	< LOD : 15.67	< LOD : 9402.65	< LOD : 7580.92
4640	ppm	< LOD : 20.18	< LOD : 2.86	< LOD : 1.50	< LOD : 17.84	< LOD : 2304.13	< LOD : 536.46
4641	ppm	< LOD : 18.22	5.98	< LOD : 1.50	< LOD : 18.60	< LOD : 11477.02	< LOD : 9244.93
4642	ppm	< LOD : 18.51	6.99	< LOD : 1.50	< LOD : 19.88	< LOD : 13713.35	< LOD : 39843.36
4643	ppm	< LOD : 28.62	< LOD : 4.12	< LOD : 1.50	< LOD : 27.84	< LOD : 8537.03	< LOD : 13237.34
4644	ppm	< LOD : 17.87	6.33	< LOD : 1.50	< LOD : 17.63	< LOD : 868.57	< LOD : 10442.36
4645	ppm	< LOD : 18.71	11.56	3.34	< LOD : 20.76	< LOD : 10125.02	< LOD : 28576.37
4646	ppm	< LOD : 18.86	16.72	2.55	< LOD : 21.94	< LOD : 14480.77	< LOD : 40951.87
4647	ppm	< LOD : 19.25	14.25	< LOD : 1.50	< LOD : 20.20	< LOD : 4707.33	< LOD : 13889.03
4648	ppm	< LOD : 20.70	10.57	1.86	< LOD : 21.42	94.37	71.56
4649	ppm	< LOD : 20.72	12.36	3.95	< LOD : 22.97	< LOD : 3702.35	< LOD : 13116.19
4650	ppm	< LOD : 17.74	6.97	< LOD : 1.50	< LOD : 18.82	< LOD : 11027.30	< LOD : 31129.89
4651	ppm	< LOD : 64.98	< LOD : 2.78	4.36	< LOD : 24.19	< LOD : 2945.15	< LOD : 7836.70
4652	ppm	< LOD : 179.64	< LOD : 2.92	3.47	48.85	< LOD : 2799.44	< LOD : 8231.11
4653	ppm	< LOD : 19.33	< LOD : 2.80	< LOD : 1.50	< LOD : 19.60	< LOD : 165.50	< LOD : 3093.88
4654	ppm	< LOD : 30.22	13.42	2.51	< LOD : 28.68	< LOD : 660.07	< LOD : 6313.07
4655	ppm	< LOD : 19.47	13.83	3.79	< LOD : 23.88	188.03	< LOD : 5236.81
4656	ppm	< LOD : 21.18	15.55	3.73	< LOD : 23.98	112.72	114.91
4657	ppm	< LOD : 20.51	7.51	2.49	< LOD : 22.74	159.26	137.3
4658	ppm	< LOD : 19.91	7.13	2.73	< LOD : 23.45	< LOD : 10784.21	< LOD : 8587.91
4659	ppm	< LOD : 23.50	15.14	4.24	< LOD : 25.36	< LOD : 9596.92	< LOD : 7704.75
4660	ppm	< LOD : 19.46	5.17	7.11	< LOD : 21.92	< LOD : 607.58	< LOD : 16783.26
4661	ppm	< LOD : 16.73	5.62	< LOD : 1.50	< LOD : 17.56	< LOD : 2627.71	< LOD : 7917.58
4662	ppm	< LOD : 19.92	5.43	< LOD : 1.50	< LOD : 20.06	< LOD : 10775.08	< LOD : 8783.50
4663	ppm	< LOD : 17.90	< LOD : 2.61	< LOD : 1.50	< LOD : 17.29	< LOD : 218.62	< LOD : 605.05
4664	ppm	< LOD : 15.56	< LOD : 1.50	< LOD : 1.50	< LOD : 15.43	< LOD : 7043.42	< LOD : 17660.25
4665	ppm	< LOD : 17.95	< LOD : 1.68	< LOD : 1.50	< LOD : 17.44	120.98	< LOD : 25.35
4666	ppm	< LOD : 23.63	4.14	3.14	< LOD : 28.95	< LOD : 1482.33	< LOD : 4135.94
4667	ppm	< LOD : 21.98	200.61	2.12	< LOD : 27.82	< LOD : 10721.48	< LOD : 8643.78
4668	ppm	< LOD : 20.16	< LOD : 3.04	5.85	< LOD : 24.87	< LOD : 31.21	< LOD : 38.63
4669	ppm	< LOD : 17.05	8.26	< LOD : 1.50	< LOD : 16.74	< LOD : 8056.46	< LOD : 961.91
4670	ppm	< LOD : 20.04	< LOD : 2.74	< LOD : 1.50	< LOD : 19.38	< LOD : 1126.19	< LOD : 3162.12
4671	ppm	< LOD : 16.50	< LOD : 2.42	< LOD : 1.50	< LOD : 16.13	< LOD : 2982.50	< LOD : 352.20

ACE Property - XRF Sample Results

Appendix G

Sample No.	Units	Ti	Sc	Ca	K	S
Map S1						
4636	ppm	< LOD : 13095.48	< LOD : 326.28	54683.1	14663.75	< LOD : 1.50
4637	ppm	< LOD : 17993.59	< LOD : 405.89	9471.03	16667.72	< LOD : 1.50
4638	ppm	9627.82	< LOD : 1139.16	< LOD : 16380.98	35032.59	< LOD : 1.50
4639	ppm	< LOD : 15755.24				
4640	ppm	< LOD : 13371.81	< LOD : 196.13	< LOD : 2184.06	< LOD : 2459.12	< LOD : 1.50
4641	ppm	< LOD : 19125.65				
4642	ppm	< LOD : 78173.59	< LOD : 670.40	< LOD : 5457.03	< LOD : 5998.53	< LOD : 1.50
4643	ppm	< LOD : 2153.97	< LOD : 3.43	< LOD : 1074.88	< LOD : 6257.74	< LOD : 1.50
4644	ppm	< LOD : 4524.71	< LOD : 166.89	< LOD : 5519.18	< LOD : 13439.54	< LOD : 1.50
4645	ppm	< LOD : 5694.09	< LOD : 671.53	< LOD : 5712.87	33037.02	< LOD : 1.50
4646	ppm	< LOD : 6661.84	< LOD : 122.31	< LOD : 8918.25	33081.84	< LOD : 1.50
4647	ppm	2312.83	< LOD : 186.53	< LOD : 6772.85	27452.99	< LOD : 1.50
4648	ppm	2465.81	< LOD : 15.94	2291.89	9232.28	< LOD : 1.50
4649	ppm	< LOD : 4452.27	< LOD : 256.90	< LOD : 24584.11	24955.37	< LOD : 1.50
4650	ppm	< LOD : 5691.97	< LOD : 199.73	< LOD : 6433.90	30948.05	< LOD : 1.50
4651	ppm	< LOD : 2190.68	< LOD : 300.70	6513.13	< LOD : 2636.41	< LOD : 1.50
4652	ppm	< LOD : 16843.93	< LOD : 282.42	< LOD : 1601.77	< LOD : 3809.00	< LOD : 1.50
4653	ppm	1979.83	< LOD : 84.83	< LOD : 719.40	8373.4	< LOD : 1.50
4654	ppm	< LOD : 2605.02	< LOD : 130.59	< LOD : 18535.95	15966.22	< LOD : 1.50
4655	ppm	3268.98	< LOD : 62.78	< LOD : 932.38	35494.14	< LOD : 1.50
4656	ppm	2001.37	< LOD : 11.23	643.8	23473.65	< LOD : 1.50
4657	ppm	3506.44	91.36	23979.49	1226.22	< LOD : 1.50
4658	ppm	< LOD : 17512.38				
4659	ppm	< LOD : 16069.16				
4660	ppm	< LOD : 3931.13	< LOD : 968.62	10994.58	< LOD : 8503.04	< LOD : 1.50
4661	ppm	< LOD : 2004.26	< LOD : 363.16	< LOD : 2790.25	7427.43	< LOD : 1.50
4662	ppm	< LOD : 18490.42				
4663	ppm	< LOD : 49.16	< LOD : 6.16	< LOD : 143.87	< LOD : 142.67	< LOD : 1.50
4664	ppm	< LOD : 545.65	< LOD : 5.00	< LOD : 874.11	< LOD : 109.33	< LOD : 1.50
4665	ppm	< LOD : 1631.46	< LOD : 5.99	< LOD : 158.11	< LOD : 136.12	< LOD : 1.50
4666	ppm	< LOD : 290.37	< LOD : 111.60	5613.35	< LOD : 849.34	< LOD : 1.50
4667	ppm	< LOD : 17854.15				
4668	ppm	136.25	30.03	4230.91	7352.46	< LOD : 1.50
4669	ppm	< LOD : 1316.39	< LOD : 73.82	< LOD : 2447.15	< LOD : 4612.92	< LOD : 1.50
4670	ppm	< LOD : 6906.67	< LOD : 3.95	< LOD : 519.42	< LOD : 718.00	< LOD : 1.50
4671	ppm	< LOD : 18553.56	< LOD : 24.61	< LOD : 2441.12	< LOD : 2861.12	< LOD : 1.50



Ace Property Area S2 - Float Rock Samples, XRF Results (ppm)			
	XRF No.	Zn	Cu
	4612	59	235
	4613	105	98
	4614	75	105
	4615		38
	4616	45	39
	4617	69	50
	4618		
	4619		54
	4620		
	4621	84	34
	4622	49	
	4623	59	77
	4624	29	23
	4625	13	
	4626	47	27
	4627	131	26
	4628	74	
	4629	77	
	4630	117	
	4631		
	4632	101	
	4633	30	57
	4634	13	
	4635	20	21

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. __ for XRF results.

1000

Topographic Contour & Elevation
Contour interval 20 metres

Creek, Pond

Road

3686,3687,3688

Three samples per location

Scale 1:250
metres

0

5

10

15

BARKER MINERALS LTD.

ACE PROPERTY
Area S2
Rock Sample Locations, Numbers
and Cu, Zn Geochemistry
Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14

Date: November 30, 2021

Fig.No. .

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S2									
4612	ppm	59	235			< LOD : 2.76	90.84	180.91	< LOD : 7.38
4613	ppm	105	98			< LOD : 3.37	86.33	215.85	8.91
4614	ppm	75	105			< LOD : 4.87	84.36	190.97	< LOD : 7.92
4615	ppm		38			< LOD : 1.71	< LOD : 1.52	< LOD : 1.50	< LOD : 3.54
4616	ppm	45	39			< LOD : 1.93	36.74	22.85	< LOD : 4.02
4617	ppm	69	50			< LOD : 3.81	219.19	85.43	9.43
4618	ppm					< LOD : 1.51	< LOD : 1.50	< LOD : 1.50	< LOD : 3.13
4619	ppm		54			< LOD : 2.04	8.4	2.43	< LOD : 4.24
4620	ppm					< LOD : 1.80	4.26	7.6	< LOD : 3.25
4621	ppm	84	34			< LOD : 4.17	141.02	521.44	< LOD : 8.73
4622	ppm	49				< LOD : 3.47	95.59	418.28	12.16
4623	ppm	59	77			< LOD : 4.04	108.47	353.61	< LOD : 8.06
4624	ppm	29	23			< LOD : 2.68	324.91	233.37	7.98
4625	ppm	13				< LOD : 1.62	11.19	27.06	< LOD : 3.69
4626	ppm	47	27			< LOD : 3.94	794.8	313.35	< LOD : 7.92
4627	ppm	131	26			< LOD : 2.64	121.67	115.14	8.63
4628	ppm	74				< LOD : 2.73	150.16	100.79	< LOD : 7.68
4629	ppm	77				< LOD : 2.22	27.86	52.99	< LOD : 6.36
4630	ppm	117				< LOD : 3.01	444.43	157.98	< LOD : 6.41
4631	ppm					< LOD : 3.19	< LOD : 1.99	6.32	< LOD : 4.51
4632	ppm	101				< LOD : 2.43	43.01	122.28	< LOD : 6.59
4633	ppm	30	57			< LOD : 2.94	497.88	140.52	< LOD : 6.43
4634	ppm	13				< LOD : 3.02	< LOD : 1.87	28.05	< LOD : 5.25
4635	ppm	20	21			< LOD : 2.66	444.49	129.27	< LOD : 5.87

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S2								
4612	ppm	13.64	20.23	< LOD : 8.19	< LOD : 3.32	< LOD : 5.15		
4613	ppm	15.52	14.46	< LOD : 9.18	< LOD : 5.15	< LOD : 5.73		
4614	ppm	13.76	23.07	< LOD : 10.33	< LOD : 5.88	< LOD : 6.44		
4615	ppm	< LOD : 1.50	< LOD : 6.94	13.8	< LOD : 2.30	< LOD : 4.22		
4616	ppm	22.53	8.24	< LOD : 5.86	< LOD : 2.55	< LOD : 3.28		
4617	ppm	70.09	33.62	< LOD : 9.39	< LOD : 3.48	< LOD : 6.09		
4618	ppm	< LOD : 1.50	< LOD : 6.45	< LOD : 4.41	< LOD : 2.10	< LOD : 2.48		
4619	ppm	< LOD : 1.50	< LOD : 8.44	< LOD : 5.73	< LOD : 2.74	< LOD : 3.32		
4620	ppm	< LOD : 1.50	< LOD : 6.65	< LOD : 4.77	< LOD : 2.19	< LOD : 2.77		
4621	ppm	3.51	< LOD : 13.53	< LOD : 9.65	< LOD : 4.11	< LOD : 6.06		
4622	ppm	< LOD : 1.50	17.87	< LOD : 8.20	< LOD : 3.66	< LOD : 5.05		
4623	ppm	2.83	< LOD : 12.94	< LOD : 8.10	< LOD : 4.29	< LOD : 5.41		
4624	ppm	44.56	24.42	< LOD : 8.02	< LOD : 2.71	< LOD : 4.13		
4625	ppm	7.63	< LOD : 6.98	< LOD : 5.11	< LOD : 2.12	< LOD : 2.68		
4626	ppm	63.11	57.17	< LOD : 10.87	< LOD : 3.76	< LOD : 6.36		
4627	ppm	102.3	28.61	< LOD : 8.77	< LOD : 2.89	< LOD : 4.52		
4628	ppm	94.09	38.34	< LOD : 11.10	< LOD : 3.30	< LOD : 5.08		
4629	ppm	66.97	13.66	< LOD : 7.70	< LOD : 3.08	< LOD : 4.36		
4630	ppm	< LOD : 1.50	31.13	< LOD : 8.32	< LOD : 2.98	< LOD : 4.64		
4631	ppm	< LOD : 1.50	< LOD : 9.95	< LOD : 6.38	< LOD : 3.30	< LOD : 3.68		
4632	ppm	14.18	< LOD : 10.76	17.74	< LOD : 3.01	< LOD : 5.57		
4633	ppm	48.93	27.15	< LOD : 7.26	< LOD : 2.87	< LOD : 4.64	10.66	
4634	ppm	< LOD : 1.50	< LOD : 8.24	< LOD : 6.13	< LOD : 2.97	< LOD : 3.46		
4635	ppm	30.86	14.02	< LOD : 6.51	< LOD : 2.72	< LOD : 3.66		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S2						
4612	ppm	59.35	< LOD : 72.60	234.99	< LOD : 63.82	< LOD : 244.99
4613	ppm	104.61	< LOD : 88.71	97.96	< LOD : 70.77	< LOD : 249.30
4614	ppm	74.63	121.89	105.35	< LOD : 85.40	< LOD : 275.71
4615	ppm	< LOD : 9.11	< LOD : 50.11	38.47	< LOD : 44.34	< LOD : 96.72
4616	ppm	44.9	< LOD : 53.98	38.92	< LOD : 49.62	< LOD : 133.93
4617	ppm	69.14	< LOD : 71.20	49.68	< LOD : 59.41	< LOD : 181.51
4618	ppm	< LOD : 7.79	< LOD : 46.66	< LOD : 16.11	< LOD : 41.39	< LOD : 92.09
4619	ppm	< LOD : 10.24	< LOD : 57.50	53.67	< LOD : 49.51	< LOD : 129.72
4620	ppm	< LOD : 8.86	< LOD : 49.78	< LOD : 17.28	< LOD : 45.07	< LOD : 106.00
4621	ppm	84.09	< LOD : 77.89	33.57	91.48	< LOD : 253.73
4622	ppm	48.99	< LOD : 72.16	< LOD : 25.59	< LOD : 62.83	< LOD : 212.06
4623	ppm	59	< LOD : 79.09	77.23	91.43	< LOD : 222.76
4624	ppm	28.87	< LOD : 61.18	23.06	< LOD : 51.36	< LOD : 141.92
4625	ppm	13.32	< LOD : 51.27	< LOD : 17.63	< LOD : 45.62	< LOD : 106.14
4626	ppm	47.25	< LOD : 67.85	27.14	< LOD : 58.56	< LOD : 166.63
4627	ppm	130.87	< LOD : 30.92	26.25	161.98	< LOD : 195.47
4628	ppm	73.66	< LOD : 71.86	< LOD : 25.13	< LOD : 62.83	< LOD : 197.62
4629	ppm	76.64	< LOD : 60.04	< LOD : 18.97	97.38	< LOD : 172.00
4630	ppm	117.42	< LOD : 63.75	< LOD : 22.21	< LOD : 57.36	< LOD : 188.45
4631	ppm	< LOD : 11.82	< LOD : 68.10	< LOD : 24.08	< LOD : 54.97	< LOD : 121.24
4632	ppm	100.92	< LOD : 68.45	< LOD : 22.78	< LOD : 57.69	< LOD : 205.96
4633	ppm	29.79	< LOD : 56.24	57.28	141.81	< LOD : 189.82
4634	ppm	12.79	< LOD : 62.14	< LOD : 21.96	< LOD : 51.15	< LOD : 55.80
4635	ppm	19.72	< LOD : 54.22	20.82	< LOD : 49.52	< LOD : 163.58

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S2						
4612	ppm	124884.44	< LOD : 2068.14	< LOD : 20.40	< LOD : 28.38	< LOD : 16.18
4613	ppm	78908.66	< LOD : 2464.86	< LOD : 21.91	< LOD : 29.99	< LOD : 17.57
4614	ppm	63347.71	< LOD : 3009.97	< LOD : 25.51	< LOD : 34.96	< LOD : 20.30
4615	ppm	1187.61	913.14	< LOD : 14.00	< LOD : 18.93	< LOD : 11.43
4616	ppm	17123.37	4668.78	< LOD : 15.24	< LOD : 20.82	< LOD : 12.35
4617	ppm	41259.03	< LOD : 2255.35	< LOD : 18.36	< LOD : 24.93	< LOD : 14.78
4618	ppm	733.96	< LOD : 2004.74	< LOD : 13.15	< LOD : 17.94	< LOD : 10.75
4619	ppm	9965.16	94.74	< LOD : 16.05	< LOD : 21.76	< LOD : 12.98
4620	ppm	4065.37	501.7	< LOD : 13.93	< LOD : 19.03	< LOD : 11.26
4621	ppm	98443.7	3561.31	< LOD : 21.21	< LOD : 29.61	< LOD : 16.87
4622	ppm	55275.68	< LOD : 2465.61	< LOD : 19.48	< LOD : 27.10	< LOD : 15.70
4623	ppm	54426.12	< LOD : 2700.54	< LOD : 20.81	< LOD : 28.93	< LOD : 16.73
4624	ppm	11490.68	< LOD : 2409.15	< LOD : 16.16	< LOD : 22.27	< LOD : 13.10
4625	ppm	3283.88	136.21	< LOD : 14.27	< LOD : 19.37	< LOD : 11.59
4626	ppm	23963.13	< LOD : 2580.97	< LOD : 17.73	< LOD : 24.41	< LOD : 14.29
4627	ppm	65610.54	864.41	< LOD : 17.37	< LOD : 24.34	< LOD : 13.93
4628	ppm	52405.61	< LOD : 2407.77	< LOD : 18.63	< LOD : 25.99	< LOD : 14.89
4629	ppm	35229.89	846.24	< LOD : 16.80	< LOD : 23.10	< LOD : 13.62
4630	ppm	47391.96	3218.28	< LOD : 17.66	< LOD : 24.04	< LOD : 14.15
4631	ppm	2983.78	< LOD : 2486.21	< LOD : 17.15	< LOD : 23.29	< LOD : 13.85
4632	ppm	63538.56	< LOD : 2266.99	< LOD : 18.35	< LOD : 25.48	< LOD : 14.71
4633	ppm	78154.88	441.22	26.16	< LOD : 25.15	< LOD : 15.83
4634	ppm	3801.79	< LOD : 60.88	< LOD : 16.29	< LOD : 21.82	< LOD : 13.14
4635	ppm	37763.17	294.42	< LOD : 15.75	< LOD : 21.77	< LOD : 12.65

ACE Property
XRF Sample Results

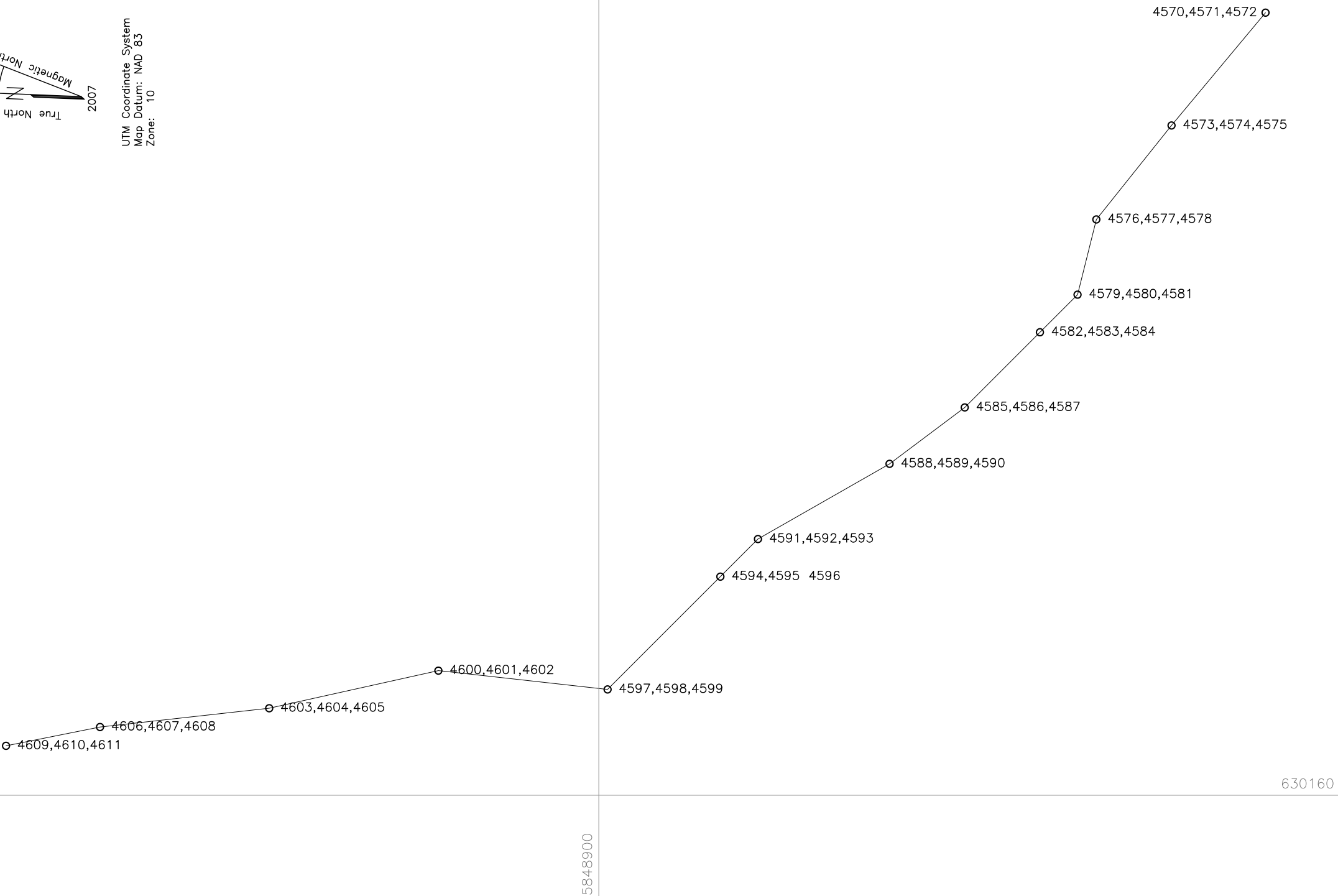
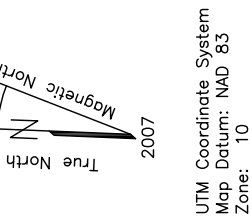
Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S2						
4612	ppm	< LOD : 22.86	5.13	2.42	< LOD : 22.78	< LOD : 8899.19
4613	ppm	< LOD : 24.62	6.86	< LOD : 1.50	< LOD : 25.59	< LOD : 1890.19
4614	ppm	< LOD : 29.00	6.82	< LOD : 1.50	< LOD : 30.26	< LOD : 3912.56
4615	ppm	< LOD : 15.82	< LOD : 1.50	< LOD : 1.50	< LOD : 15.98	< LOD : 1729.39
4616	ppm	< LOD : 17.03	< LOD : 2.03	< LOD : 1.50	< LOD : 16.81	< LOD : 5439.14
4617	ppm	< LOD : 20.78	10.61	3.09	< LOD : 23.95	< LOD : 11776.75
4618	ppm	< LOD : 14.79	< LOD : 1.50	< LOD : 1.50	< LOD : 14.94	77.02
4619	ppm	< LOD : 17.91	< LOD : 1.70	< LOD : 1.50	< LOD : 17.00	< LOD : 663.24
4620	ppm	< LOD : 15.60	< LOD : 1.50	< LOD : 1.50	< LOD : 15.28	< LOD : 614.10
4621	ppm	< LOD : 24.98	9.31	4.13	< LOD : 25.51	< LOD : 156.30
4622	ppm	< LOD : 22.12	9.49	2.47	< LOD : 24.21	< LOD : 311.63
4623	ppm	< LOD : 23.62	9.34	2.56	< LOD : 24.60	< LOD : 5018.17
4624	ppm	< LOD : 18.25	10.39	2.19	< LOD : 21.94	< LOD : 11713.56
4625	ppm	< LOD : 16.04	< LOD : 2.36	< LOD : 1.50	< LOD : 16.13	< LOD : 10526.13
4626	ppm	< LOD : 20.07	13.73	3.99	< LOD : 27.75	< LOD : 1209.16
4627	ppm	< LOD : 19.70	12.58	2.28	< LOD : 21.13	< LOD : 9731.56
4628	ppm	< LOD : 21.09	11.96	2.91	< LOD : 24.89	< LOD : 11331.27
4629	ppm	< LOD : 18.91	7.3	< LOD : 1.50	< LOD : 18.85	< LOD : 726.43
4630	ppm	< LOD : 19.62	< LOD : 3.05	4.88	< LOD : 21.91	< LOD : 12489.31
4631	ppm	< LOD : 19.34	< LOD : 2.20	< LOD : 1.50	< LOD : 19.16	< LOD : 975.00
4632	ppm	< LOD : 20.67	8.1	1.58	< LOD : 20.63	< LOD : 10469.91
4633	ppm	< LOD : 19.07	10.04	< LOD : 1.50	< LOD : 20.94	< LOD : 666.28
4634	ppm	< LOD : 18.30	< LOD : 2.28	< LOD : 1.50	< LOD : 17.55	< LOD : 245.91
4635	ppm	< LOD : 17.55	7.53	< LOD : 1.50	< LOD : 18.84	< LOD : 4592.96

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S2					
4612	ppm	< LOD : 7197.27	< LOD : 15014.85		
4613	ppm	< LOD : 5545.08	1276.55	< LOD : 87.22	3426.97
4614	ppm	< LOD : 10355.10	< LOD : 1192.37	< LOD : 169.75	< LOD : 2038.34
4615	ppm	< LOD : 4591.91	< LOD : 447.66	< LOD : 4.52	< LOD : 318.92
4616	ppm	< LOD : 1338.77	< LOD : 36464.84	< LOD : 375.07	< LOD : 4054.43
4617	ppm	< LOD : 32422.14	< LOD : 4025.88	< LOD : 170.25	< LOD : 5535.56
4618	ppm	20.02	112.96	< LOD : 6.27	414.73
4619	ppm	< LOD : 677.65	< LOD : 28037.66	< LOD : 10.62	< LOD : 2463.86
4620	ppm	< LOD : 4410.69	< LOD : 2651.17	< LOD : 668.23	< LOD : 9608.13
4621	ppm	287.25	3086.81	< LOD : 255.99	33858.14
4622	ppm	< LOD : 616.14	2341.75	< LOD : 1151.60	88100.31
4623	ppm	< LOD : 19249.49	< LOD : 5603.70	< LOD : 976.71	13263.55
4624	ppm	< LOD : 9483.70	< LOD : 19708.47		
4625	ppm	< LOD : 8474.03	< LOD : 17374.96		
4626	ppm	< LOD : 1275.10	< LOD : 77677.82	< LOD : 1047.36	11502.12
4627	ppm	< LOD : 7803.00	< LOD : 16089.31		
4628	ppm	< LOD : 9012.53	< LOD : 18417.65		
4629	ppm	< LOD : 18662.04	< LOD : 38739.53	< LOD : 144.03	< LOD : 4691.32
4630	ppm	< LOD : 35262.97	< LOD : 73268.85	< LOD : 608.30	< LOD : 4965.91
4631	ppm	< LOD : 56.65	< LOD : 132.71	< LOD : 1.19	< LOD : 16.54
4632	ppm	< LOD : 8424.30	< LOD : 17507.87		
4633	ppm	< LOD : 10631.16	3481.11	< LOD : 382.64	< LOD : 2954.33
4634	ppm	< LOD : 5668.34	< LOD : 12930.14	< LOD : 31.21	< LOD : 1039.85
4635	ppm	< LOD : 964.15	3539.95	< LOD : 68.18	< LOD : 2147.70

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S2			
4612	ppm		
4613	ppm	1722.76	< LOD : 1.50
4614	ppm	< LOD : 3878.54	< LOD : 1.50
4615	ppm	< LOD : 1977.33	< LOD : 1.50
4616	ppm	< LOD : 5464.94	< LOD : 1.50
4617	ppm	< LOD : 14721.86	< LOD : 1.50
4618	ppm	1248.13	< LOD : 1.50
4619	ppm	< LOD : 4623.23	< LOD : 1.50
4620	ppm	< LOD : 5333.89	< LOD : 1.50
4621	ppm	1526.38	< LOD : 1.50
4622	ppm	< LOD : 4553.45	< LOD : 1.50
4623	ppm	< LOD : 4595.90	< LOD : 1.50
4624	ppm		
4625	ppm		
4626	ppm	< LOD : 12015.82	< LOD : 1.50
4627	ppm		
4628	ppm		
4629	ppm	18292.96	< LOD : 1.50
4630	ppm	< LOD : 7724.12	< LOD : 1.50
4631	ppm	< LOD : 42.82	< LOD : 1.50
4632	ppm		
4633	ppm	8830.3	< LOD : 1.50
4634	ppm	< LOD : 1794.88	< LOD : 1.50
4635	ppm	15247.02	< LOD : 1.50



Ace Property Area S3 - Float Rock Samples, XRF Results (ppm)

XRF No.	Zn	Cu
4570		
4571		
4572	13	
4573	127	86
4574	28	295
4575	112	55
4576	37	27
4577	166	
4578	14	
4579	142	26
4580	78	
4581	99	29
4582	87	61
4583	76	
4584	82	
4585	54	61
4586	69	41
4587	47	61
4588		
4589		
4590		
4591	28	33
4592		
4593	22	
4594	73	
4595	92	
4596	89	
4597	33	
4598	120	
4599	38	
4600		70
4601		313
4602	14	
4603	91	36
4604	59	
4605	44	
4606	52	27
4607	36	37
4608	20	
4609	119	45
4610	166	33
4611	20	

Results below level of detection are not shown.

Zn, Cu results over 100 ppm marked in red.

See Table No. __ for XRF results.

BARKER MINERALS LTD.

ACE PROPERTY
Area S3

Rock Sample Locations, Numbers and Cu, Zn Geochemistry

Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14

Date: November 30, 2021

Fig.No. .

LEGEND

Topographic Contour & Elevation
Contour interval 20 metres

Creek, Pond

Road

- 3686,3687,3688 Three samples per location

Scale 1:250
metres



ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S3									
4570	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.10
4571	ppm					< LOD : 2.14	< LOD : 1.61	< LOD : 1.50	< LOD : 4.00
4572	ppm	13				< LOD : 1.92	3.9	9.64	< LOD : 3.87
4573	ppm	127	86			< LOD : 3.98	151.2	283.19	8.49
4574	ppm	28	295			< LOD : 4.61	291.67	672.2	20.05
4575	ppm	112	55			< LOD : 3.54	151.27	411.92	< LOD : 7.60
4576	ppm	37	27			< LOD : 4.21	265.59	455.08	11.9
4577	ppm	166				< LOD : 4.28	162.72	321.75	< LOD : 8.39
4578	ppm	14				< LOD : 1.87	112.12	57.91	< LOD : 4.83
4579	ppm	142	26			< LOD : 2.37	< LOD : 3.64	145.79	< LOD : 5.80
4580	ppm	78				< LOD : 2.56	5.38	46.06	< LOD : 4.24
4581	ppm	99	29			< LOD : 2.69	46.51	195.08	< LOD : 6.78
4582	ppm	87	61			< LOD : 4.60	238.95	168.08	9.5
4583	ppm	76				< LOD : 2.20	< LOD : 2.86	27.14	< LOD : 5.63
4584	ppm	82				< LOD : 3.77	227.98	412.82	< LOD : 8.15
4585	ppm	54	61			< LOD : 2.88	172.31	232.77	8.42
4586	ppm	69	41			< LOD : 3.87	109.14	295.77	< LOD : 7.35
4587	ppm	47	61			< LOD : 4.03	111.97	145.05	< LOD : 8.66
4588	ppm					< LOD : 1.61	< LOD : 1.50	< LOD : 1.50	< LOD : 3.36
4589	ppm					< LOD : 1.95	< LOD : 1.50	< LOD : 1.50	< LOD : 3.42
4590	ppm					< LOD : 1.66	< LOD : 1.50	< LOD : 1.50	< LOD : 3.47
4591	ppm	28	33			< LOD : 1.95	< LOD : 1.50	< LOD : 1.60	< LOD : 3.96
4592	ppm					< LOD : 1.68	< LOD : 1.50	1.91	< LOD : 3.41
4593	ppm	22				< LOD : 1.59	< LOD : 1.50	3.13	< LOD : 3.61
4594	ppm	73				< LOD : 3.69	19.39	94.24	< LOD : 5.50
4595	ppm	92				< LOD : 4.04	112.27	42.27	< LOD : 6.64
4596	ppm	89				< LOD : 3.52	41.91	166.49	< LOD : 6.53
4597	ppm	33				< LOD : 2.22	< LOD : 1.68	< LOD : 1.53	< LOD : 4.01
4598	ppm	120				< LOD : 5.13	147.79	46.95	11.79
4599	ppm	38				< LOD : 2.18	< LOD : 1.98	< LOD : 1.71	< LOD : 5.28
4600	ppm		70			< LOD : 2.61	< LOD : 1.77	2.15	< LOD : 5.24
4601	ppm		313			< LOD : 3.33	< LOD : 3.15	< LOD : 1.92	< LOD : 5.19
4602	ppm	14				< LOD : 1.83	< LOD : 1.50	< LOD : 1.50	< LOD : 3.72
4603	ppm	91	36			< LOD : 3.07	218.83	246.83	11.26
4604	ppm	59				< LOD : 2.97	120.45	231.57	8.24
4605	ppm	44				< LOD : 3.56	140.7	217.93	< LOD : 5.88
4606	ppm	52	27			< LOD : 2.81	267.8	188.73	6.91
4607	ppm	36	37			< LOD : 2.06	114.23	78.51	< LOD : 5.38
4608	ppm	20				< LOD : 3.18	137.03	120.17	< LOD : 5.71
4609	ppm	119	45			< LOD : 3.16	171.35	463.09	32.21
4610	ppm	166	33			< LOD : 3.58	119.31	211.48	13.53
4611	ppm	20				< LOD : 2.15	30.71	881.91	19

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S3								
4570	ppm	< LOD : 1.50	< LOD : 6.33	< LOD : 4.49	< LOD : 1.80	< LOD : 2.46		
4571	ppm	< LOD : 1.50	< LOD : 8.02	< LOD : 5.56	< LOD : 2.78	< LOD : 3.33		
4572	ppm	5.58	< LOD : 7.27	< LOD : 5.37	< LOD : 2.43	< LOD : 3.06		
4573	ppm	< LOD : 1.75	13.15	< LOD : 8.57	< LOD : 3.72	< LOD : 4.99		
4574	ppm	19.94	19.65	< LOD : 9.85	< LOD : 5.02	< LOD : 5.70		
4575	ppm	< LOD : 1.71	12.72	< LOD : 8.35	< LOD : 3.76	< LOD : 5.27		
4576	ppm	16.7	16.44	< LOD : 7.50	< LOD : 3.90	39.01		
4577	ppm	8.07	< LOD : 13.47	< LOD : 8.27	< LOD : 4.60	< LOD : 5.41		
4578	ppm	14.43	< LOD : 7.22	< LOD : 5.29	< LOD : 2.31	< LOD : 2.96		
4579	ppm	4.26	< LOD : 9.01	< LOD : 8.94	< LOD : 3.25	< LOD : 4.60		
4580	ppm	< LOD : 1.50	< LOD : 8.15	< LOD : 5.36	< LOD : 2.90	< LOD : 3.24		
4581	ppm	< LOD : 1.50	< LOD : 11.24	< LOD : 8.96	< LOD : 3.77	< LOD : 4.60		
4582	ppm	< LOD : 2.36	< LOD : 15.64	< LOD : 15.62	< LOD : 5.85	< LOD : 7.56		
4583	ppm	< LOD : 1.50	< LOD : 8.35	< LOD : 6.15	< LOD : 3.12	< LOD : 3.52		
4584	ppm	< LOD : 1.50	22.16	< LOD : 9.38	< LOD : 4.02	< LOD : 5.53		
4585	ppm	< LOD : 1.61	22.39	< LOD : 8.12	< LOD : 3.35	< LOD : 4.36		
4586	ppm	3.25	< LOD : 12.10	< LOD : 7.75	< LOD : 3.25	< LOD : 4.14		
4587	ppm	< LOD : 2.04	19.39	< LOD : 9.21	< LOD : 5.69	< LOD : 6.20		
4588	ppm	< LOD : 1.50	< LOD : 3.13	< LOD : 4.89	< LOD : 2.11	< LOD : 2.44		
4589	ppm	< LOD : 1.50	< LOD : 7.07	< LOD : 4.93	< LOD : 2.36	< LOD : 2.70		
4590	ppm	< LOD : 1.50	< LOD : 7.15	< LOD : 4.56	< LOD : 2.32	< LOD : 2.61		
4591	ppm	< LOD : 1.50	< LOD : 7.81	38.15	< LOD : 2.40	7.3		
4592	ppm	< LOD : 1.50	< LOD : 6.94	< LOD : 5.25	< LOD : 2.21	< LOD : 2.97		
4593	ppm	18.18	< LOD : 6.62	< LOD : 5.23	< LOD : 2.21	< LOD : 2.84		
4594	ppm	< LOD : 1.50	< LOD : 11.41	< LOD : 7.95	< LOD : 4.04	< LOD : 4.48		
4595	ppm	< LOD : 1.50	< LOD : 11.80	< LOD : 8.26	< LOD : 4.10	< LOD : 4.91		
4596	ppm	< LOD : 1.50	< LOD : 11.00	< LOD : 7.25	< LOD : 3.59	< LOD : 3.94		
4597	ppm	< LOD : 1.50	< LOD : 7.72	< LOD : 7.38	< LOD : 3.04	< LOD : 3.79	9.38	
4598	ppm	3.66	< LOD : 14.80	25.62	< LOD : 5.81	< LOD : 8.84		
4599	ppm	< LOD : 1.50	< LOD : 7.78	< LOD : 8.52	< LOD : 3.19	< LOD : 4.07		
4600	ppm	< LOD : 1.50	< LOD : 3.70	< LOD : 5.69	< LOD : 3.14	< LOD : 3.33		
4601	ppm	< LOD : 1.50	< LOD : 10.97	< LOD : 7.85	< LOD : 4.78	< LOD : 4.76		
4602	ppm	< LOD : 1.50	< LOD : 7.10	< LOD : 6.55	< LOD : 2.21	< LOD : 3.21	8.62	
4603	ppm	13.41	13.62	< LOD : 9.02	< LOD : 3.44	< LOD : 4.53		
4604	ppm	13.11	12.74	< LOD : 7.74	< LOD : 3.22	< LOD : 3.93		
4605	ppm	4.54	15.97	< LOD : 7.67	< LOD : 3.65	< LOD : 5.13		
4606	ppm	54.39	23.47	< LOD : 7.55	< LOD : 2.54	< LOD : 4.46		
4607	ppm	25.36	12.19	< LOD : 6.65	< LOD : 2.52	< LOD : 3.77		
4608	ppm	14.31	14.73	< LOD : 6.57	< LOD : 2.49	< LOD : 3.38		
4609	ppm	67.78	42.11	< LOD : 10.09	< LOD : 3.93	< LOD : 6.26		
4610	ppm	50.8	< LOD : 14.88	17.5	< LOD : 4.93	< LOD : 7.77		
4611	ppm	12.99	< LOD : 4.05	33.97	< LOD : 2.45	< LOD : 4.99		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S3						
4570	ppm	< LOD : 8.30	< LOD : 48.48	< LOD : 16.25	< LOD : 42.91	< LOD : 92.03
4571	ppm	< LOD : 10.18	< LOD : 60.78	< LOD : 20.99	< LOD : 51.37	< LOD : 26.76
4572	ppm	12.67	< LOD : 51.61	< LOD : 18.72	< LOD : 47.79	< LOD : 119.15
4573	ppm	127.19	< LOD : 75.47	85.54	150.16	< LOD : 241.01
4574	ppm	27.98	< LOD : 81.41	295.23	111.15	< LOD : 246.18
4575	ppm	112.02	< LOD : 73.47	55.12	206.83	< LOD : 230.18
4576	ppm	37.4	< LOD : 74.35	27.27	< LOD : 61.89	< LOD : 197.36
4577	ppm	166.24	< LOD : 83.66	< LOD : 29.35	192.5	< LOD : 264.61
4578	ppm	14.38	< LOD : 22.77	< LOD : 17.23	< LOD : 46.10	< LOD : 111.17
4579	ppm	142.35	< LOD : 68.00	25.73	240.92	< LOD : 234.30
4580	ppm	77.62	< LOD : 27.64	< LOD : 20.68	< LOD : 50.46	< LOD : 141.70
4581	ppm	98.62	< LOD : 71.19	29.41	205.89	< LOD : 248.44
4582	ppm	87.07	< LOD : 100.20	60.82	329.96	< LOD : 354.19
4583	ppm	76.2	< LOD : 63.88	< LOD : 19.95	169.95	< LOD : 184.50
4584	ppm	82.39	< LOD : 78.57	< LOD : 28.22	188.92	< LOD : 263.38
4585	ppm	54.41	< LOD : 68.43	60.96	81.59	< LOD : 218.92
4586	ppm	69.24	< LOD : 75.77	41.05	< LOD : 65.55	< LOD : 203.39
4587	ppm	47.4	< LOD : 101.62	61.46	< LOD : 81.18	< LOD : 258.42
4588	ppm	< LOD : 8.10	< LOD : 49.77	< LOD : 17.29	< LOD : 43.54	< LOD : 92.80
4589	ppm	< LOD : 8.57	< LOD : 50.86	< LOD : 18.54	< LOD : 44.14	< LOD : 97.58
4590	ppm	< LOD : 8.44	< LOD : 49.82	< LOD : 17.40	< LOD : 43.74	< LOD : 93.92
4591	ppm	27.69	< LOD : 59.74	32.51	121.02	< LOD : 184.30
4592	ppm	< LOD : 8.80	< LOD : 50.08	< LOD : 17.65	< LOD : 43.19	< LOD : 103.64
4593	ppm	22.45	< LOD : 47.21	< LOD : 16.10	< LOD : 41.80	< LOD : 122.17
4594	ppm	72.88	< LOD : 77.76	< LOD : 28.68	456.58	< LOD : 236.60
4595	ppm	91.8	< LOD : 79.37	< LOD : 30.05	413.45	< LOD : 243.93
4596	ppm	88.71	< LOD : 71.94	< LOD : 25.94	426.85	< LOD : 216.64
4597	ppm	32.86	< LOD : 57.84	< LOD : 19.79	152.42	< LOD : 211.54
4598	ppm	120.47	< LOD : 103.43	< LOD : 35.42	211.51	< LOD : 368.07
4599	ppm	37.73	< LOD : 61.13	< LOD : 20.60	190.2	< LOD : 228.66
4600	ppm	< LOD : 11.12	< LOD : 61.36	70.46	< LOD : 53.43	< LOD : 115.80
4601	ppm	< LOD : 14.81	< LOD : 80.96	313.32	161.22	< LOD : 213.37
4602	ppm	13.9	< LOD : 52.16	< LOD : 18.06	174.82	< LOD : 188.51
4603	ppm	90.79	< LOD : 75.97	36.35	111.65	< LOD : 234.58
4604	ppm	59.07	< LOD : 69.36	< LOD : 25.64	< LOD : 60.30	< LOD : 199.13
4605	ppm	44.17	< LOD : 71.91	< LOD : 24.88	< LOD : 62.90	< LOD : 199.50
4606	ppm	52.49	< LOD : 59.50	26.66	< LOD : 52.85	< LOD : 179.15
4607	ppm	36.44	< LOD : 55.58	37.11	< LOD : 49.20	< LOD : 143.61
4608	ppm	20.29	< LOD : 56.27	< LOD : 18.67	< LOD : 48.91	< LOD : 131.70
4609	ppm	118.99	< LOD : 76.19	44.51	< LOD : 61.68	< LOD : 207.95
4610	ppm	165.75	< LOD : 89.06	32.59	232.17	< LOD : 316.44
4611	ppm	20.27	< LOD : 25.43	< LOD : 19.09	< LOD : 48.84	< LOD : 108.21

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S3						
4570	ppm	188.94	444.65	< LOD : 13.34	< LOD : 18.10	< LOD : 10.86
4571	ppm	132.99	< LOD : 59.06	< LOD : 15.78	< LOD : 21.55	< LOD : 12.90
4572	ppm	12038.2	24112.97	< LOD : 15.50	< LOD : 21.05	< LOD : 12.57
4573	ppm	107706.12	2839.73	< LOD : 19.98	< LOD : 28.04	< LOD : 15.95
4574	ppm	58359.29	< LOD : 3446.84	< LOD : 20.88	< LOD : 29.63	< LOD : 16.66
4575	ppm	101026.78	2915.72	< LOD : 19.48	< LOD : 27.02	< LOD : 15.53
4576	ppm	34251.94	< LOD : 2919.40	< LOD : 19.19	< LOD : 26.84	< LOD : 15.50
4577	ppm	102659.42	< LOD : 2427.70	< LOD : 21.47	< LOD : 30.00	< LOD : 17.33
4578	ppm	5889.15	162.49	< LOD : 13.92	< LOD : 19.11	< LOD : 11.46
4579	ppm	168494.17	517	32.56	< LOD : 28.21	< LOD : 16.36
4580	ppm	17025.03	166.77	< LOD : 15.70	< LOD : 21.65	< LOD : 13.00
4581	ppm	154744.56	< LOD : 1727.57	< LOD : 20.06	< LOD : 27.94	< LOD : 16.05
4582	ppm	232507.95	< LOD : 2105.94	< LOD : 28.56	< LOD : 38.58	< LOD : 21.23
4583	ppm	55391.11	819.48	< LOD : 17.53	< LOD : 23.73	< LOD : 14.08
4584	ppm	143854.45	< LOD : 2084.33	< LOD : 21.48	< LOD : 29.94	< LOD : 17.08
4585	ppm	92167.66	2316.71	< LOD : 18.17	< LOD : 25.42	< LOD : 14.91
4586	ppm	50196.36	< LOD : 2478.37	< LOD : 19.32	< LOD : 26.97	< LOD : 15.48
4587	ppm	51413.17	< LOD : 3103.05	< LOD : 24.64	< LOD : 33.54	< LOD : 19.55
4588	ppm	164.42	< LOD : 2056.24	< LOD : 14.05	< LOD : 19.11	< LOD : 11.47
4589	ppm	343.21	< LOD : 54.04	< LOD : 14.15	< LOD : 19.30	< LOD : 11.51
4590	ppm	479.45	< LOD : 53.81	< LOD : 13.95	< LOD : 18.93	< LOD : 11.39
4591	ppm	70387.98	6211.33	< LOD : 17.65	< LOD : 23.88	< LOD : 13.92
4592	ppm	4148.39	159.19	< LOD : 13.89	< LOD : 18.77	< LOD : 11.37
4593	ppm	14913.41	563.66	< LOD : 13.90	< LOD : 18.93	< LOD : 11.23
4594	ppm	75387.27	< LOD : 2394.86	< LOD : 20.58	< LOD : 28.27	< LOD : 16.56
4595	ppm	76877.43	< LOD : 2509.57	< LOD : 20.97	< LOD : 29.30	< LOD : 16.77
4596	ppm	74945.36	< LOD : 2115.34	< LOD : 19.08	< LOD : 26.45	< LOD : 15.32
4597	ppm	130682.28	459.12	< LOD : 18.56	< LOD : 25.07	< LOD : 14.59
4598	ppm	267480.22	< LOD : 2334.58	< LOD : 27.16	< LOD : 39.66	< LOD : 21.45
4599	ppm	192685.17	593.47	31.61	< LOD : 27.21	< LOD : 16.04
4600	ppm	19737.22	147.67	< LOD : 16.48	< LOD : 22.49	< LOD : 13.33
4601	ppm	54340.73	< LOD : 2460.62	< LOD : 21.08	< LOD : 28.94	< LOD : 16.59
4602	ppm	117661.87	394.72	< LOD : 16.78	< LOD : 22.78	< LOD : 13.33
4603	ppm	81412.66	< LOD : 2595.71	< LOD : 19.64	< LOD : 27.88	< LOD : 15.82
4604	ppm	47062.89	< LOD : 2556.93	< LOD : 18.61	< LOD : 26.14	< LOD : 15.12
4605	ppm	43053.45	< LOD : 2688.85	< LOD : 18.78	< LOD : 26.10	< LOD : 15.23
4606	ppm	38150.86	582.31	< LOD : 16.39	< LOD : 22.78	< LOD : 13.23
4607	ppm	19494.58	224.88	< LOD : 15.29	< LOD : 21.12	< LOD : 12.41
4608	ppm	9668.52	< LOD : 2258.51	< LOD : 15.41	< LOD : 21.06	< LOD : 12.45
4609	ppm	67050.22	< LOD : 2347.86	< LOD : 19.30	< LOD : 26.71	< LOD : 15.36
4610	ppm	246740	< LOD : 1814.98	36.15	67.85	< LOD : 33.63
4611	ppm	3201.92	1528.41	< LOD : 15.15	< LOD : 20.73	< LOD : 12.36

ACE Property
XRF Sample Results

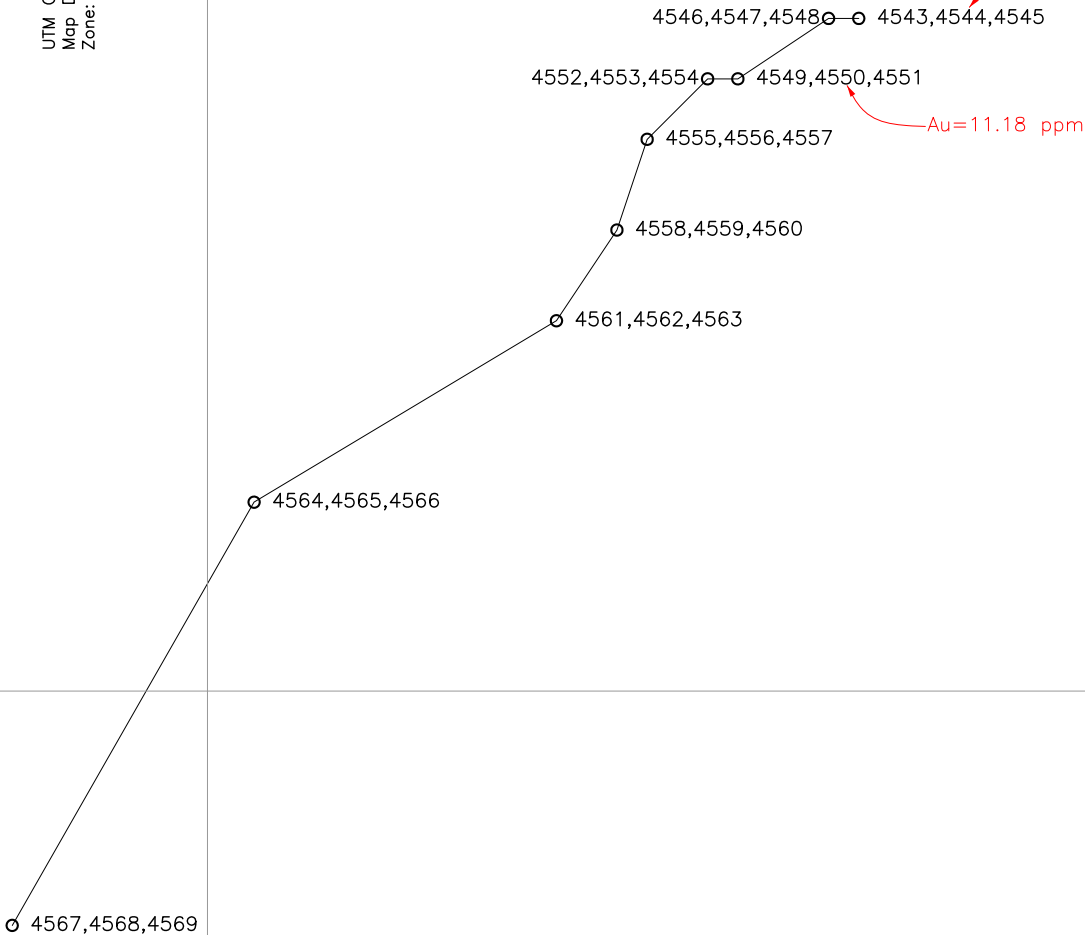
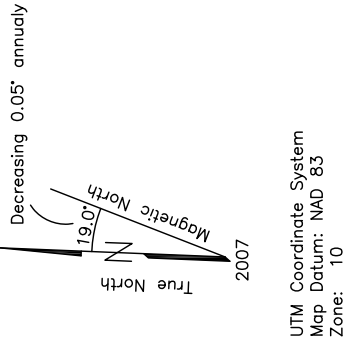
Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S3						
4570	ppm	< LOD : 14.94	< LOD : 1.50	< LOD : 1.50	< LOD : 14.74	< LOD : 674.04
4571	ppm	< LOD : 17.87	< LOD : 1.69	< LOD : 1.50	< LOD : 17.24	< LOD : 919.93
4572	ppm	< LOD : 17.33	< LOD : 1.74	6.43	< LOD : 16.40	< LOD : 998.21
4573	ppm	< LOD : 22.62	36.74	2.77	< LOD : 23.34	< LOD : 477.80
4574	ppm	< LOD : 24.62	140.48	3.6	< LOD : 29.16	< LOD : 7199.13
4575	ppm	< LOD : 21.99	31.16	2.78	< LOD : 23.43	< LOD : 502.57
4576	ppm	< LOD : 21.95	71.54	3.58	< LOD : 25.23	< LOD : 21485.14
4577	ppm	< LOD : 25.35	62.6	2.25	< LOD : 25.36	127.46
4578	ppm	< LOD : 15.76	< LOD : 2.34	< LOD : 1.50	< LOD : 16.55	< LOD : 1026.53
4579	ppm	< LOD : 58.05	< LOD : 2.71	< LOD : 1.50	< LOD : 19.48	< LOD : 3337.07
4580	ppm	< LOD : 18.00	6.5	< LOD : 1.50	< LOD : 17.20	< LOD : 3199.51
4581	ppm	< LOD : 22.47	16.67	< LOD : 1.50	< LOD : 21.07	< LOD : 2495.26
4582	ppm	< LOD : 96.94	60.29	1.67	< LOD : 29.97	< LOD : 569.31
4583	ppm	< LOD : 19.55	< LOD : 1.87	< LOD : 1.50	< LOD : 18.26	< LOD : 7452.02
4584	ppm	< LOD : 24.20	118.4	< LOD : 1.50	< LOD : 27.11	84.4
4585	ppm	< LOD : 20.78	42.52	2.07	< LOD : 22.43	< LOD : 10146.38
4586	ppm	< LOD : 21.92	27.04	1.72	< LOD : 22.88	< LOD : 11546.13
4587	ppm	< LOD : 28.02	32.92	1.74	< LOD : 29.04	< LOD : 18035.19
4588	ppm	< LOD : 15.89	< LOD : 1.51	< LOD : 1.50	< LOD : 15.44	< LOD : 10264.06
4589	ppm	< LOD : 15.94	< LOD : 1.97	< LOD : 1.50	< LOD : 15.24	< LOD : 7279.30
4590	ppm	< LOD : 15.57	< LOD : 2.32	< LOD : 1.50	< LOD : 15.18	< LOD : 18.24
4591	ppm	< LOD : 19.35	< LOD : 1.65	2.29	< LOD : 17.48	< LOD : 8684.21
4592	ppm	< LOD : 15.64	< LOD : 1.76	2.37	< LOD : 14.94	< LOD : 899.43
4593	ppm	< LOD : 15.50	< LOD : 2.18	< LOD : 1.50	< LOD : 15.27	< LOD : 7212.93
4594	ppm	< LOD : 23.33	7.81	1.9	< LOD : 21.64	678.08
4595	ppm	< LOD : 23.92	20.22	1.86	< LOD : 22.51	< LOD : 5761.53
4596	ppm	< LOD : 21.63	< LOD : 3.09	< LOD : 1.50	< LOD : 20.70	< LOD : 7230.01
4597	ppm	< LOD : 20.19	< LOD : 1.72	< LOD : 1.50	23.23	< LOD : 92.02
4598	ppm	< LOD : 127.42	62.98	< LOD : 1.50	< LOD : 28.41	< LOD : 205.63
4599	ppm	< LOD : 20.81	< LOD : 1.74	< LOD : 1.50	27.82	< LOD : 874.20
4600	ppm	< LOD : 18.69	< LOD : 2.71	< LOD : 1.50	< LOD : 18.13	< LOD : 2966.52
4601	ppm	< LOD : 24.54	< LOD : 2.52	< LOD : 1.50	< LOD : 21.04	< LOD : 4442.50
4602	ppm	< LOD : 18.32	< LOD : 1.50	< LOD : 1.50	< LOD : 15.86	< LOD : 2367.89
4603	ppm	< LOD : 22.36	19.4	4.04	< LOD : 23.42	< LOD : 11735.24
4604	ppm	< LOD : 21.16	12.9	2.8	< LOD : 22.30	< LOD : 12023.67
4605	ppm	< LOD : 21.38	108.39	3.35	< LOD : 23.36	108.68
4606	ppm	< LOD : 18.55	11.16	4.31	< LOD : 21.15	< LOD : 11469.20
4607	ppm	< LOD : 17.22	4.73	< LOD : 1.50	< LOD : 17.88	< LOD : 130.09
4608	ppm	< LOD : 17.41	6.36	< LOD : 1.50	< LOD : 18.88	< LOD : 11022.00
4609	ppm	< LOD : 21.59	274.54	2.79	< LOD : 28.94	< LOD : 360.33
4610	ppm	< LOD : 125.18	188.58	< LOD : 1.50	< LOD : 29.63	< LOD : 650.44
4611	ppm	< LOD : 17.10	< LOD : 1.82	4.64	< LOD : 20.78	< LOD : 866.93

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S3					
4570	ppm	< LOD : 1865.99	< LOD : 273.71	< LOD : 37.03	< LOD : 582.82
4571	ppm	< LOD : 2486.78	< LOD : 215.88	< LOD : 23.83	< LOD : 447.01
4572	ppm	< LOD : 2744.21	< LOD : 6048.51	< LOD : 126.98	7299.64
4573	ppm	< LOD : 17448.19	3107.95	< LOD : 627.09	12523.05
4574	ppm	< LOD : 24520.21	13824.81	< LOD : 1797.33	81887.86
4575	ppm	< LOD : 12355.17	2846.95	< LOD : 648.78	16750.5
4576	ppm	< LOD : 2357.75	7258.32	< LOD : 2692.51	141274.84
4577	ppm	170.61	3329.42	< LOD : 176.25	104381.05
4578	ppm	< LOD : 3038.76	1104.96	< LOD : 95.89	3372.42
4579	ppm	< LOD : 9798.82	< LOD : 2145.38	< LOD : 449.45	3375.54
4580	ppm	< LOD : 2509.56	< LOD : 1530.59	< LOD : 284.79	< LOD : 9403.29
4581	ppm	< LOD : 7828.64	< LOD : 16501.48	< LOD : 476.40	< LOD : 2669.31
4582	ppm	< LOD : 12106.57	< LOD : 25656.74	< LOD : 219.76	5464.06
4583	ppm	< LOD : 19204.19	< LOD : 2143.97	< LOD : 212.61	< LOD : 7019.17
4584	ppm	89.86	3379.66	93.94	16023
4585	ppm	< LOD : 28015.80	< LOD : 4143.48	< LOD : 765.37	12843.5
4586	ppm	< LOD : 9332.92	< LOD : 19414.72		
4587	ppm	< LOD : 49592.41	< LOD : 2882.71	< LOD : 909.56	16695.5
4588	ppm	< LOD : 8332.29	< LOD : 17289.63		
4589	ppm	< LOD : 19410.50	< LOD : 546.91	< LOD : 13.71	< LOD : 916.60
4590	ppm	< LOD : 36.42	< LOD : 65.51	< LOD : 11.74	< LOD : 2466.24
4591	ppm	< LOD : 7000.15	< LOD : 14784.74		
4592	ppm	< LOD : 2617.91	< LOD : 5768.57	< LOD : 52.34	< LOD : 1180.12
4593	ppm	< LOD : 21596.93	< LOD : 44532.18	< LOD : 218.78	< LOD : 7082.72
4594	ppm	< LOD : 17423.77	< LOD : 2611.24	< LOD : 583.30	19062.84
4595	ppm	< LOD : 16004.81	2874.61	< LOD : 634.27	19505.01
4596	ppm	< LOD : 20909.18	< LOD : 38557.59	< LOD : 1376.44	24677.92
4597	ppm	< LOD : 1308.15	395.45	< LOD : 55.12	3637.17
4598	ppm	< LOD : 361.55	8014.06	< LOD : 159.07	9972.06
4599	ppm	< LOD : 211.19	< LOD : 5679.13	< LOD : 108.54	2239.71
4600	ppm	< LOD : 341.12	< LOD : 858.61	< LOD : 314.18	3845.07
4601	ppm	< LOD : 2278.11	< LOD : 1553.80	< LOD : 653.41	< LOD : 5917.01
4602	ppm	< LOD : 6989.40	< LOD : 2271.01	< LOD : 208.89	< LOD : 1955.27
4603	ppm	< LOD : 9221.05	< LOD : 18686.63		
4604	ppm	< LOD : 9606.40	< LOD : 19717.27		
4605	ppm	104.16	5889.52	< LOD : 75.38	23450.51
4606	ppm	< LOD : 9127.71	< LOD : 18705.72		
4607	ppm	< LOD : 3108.56	2186.09	< LOD : 96.59	3578.72
4608	ppm	< LOD : 8971.76	< LOD : 18677.09		
4609	ppm	< LOD : 9526.47	< LOD : 2351.48	< LOD : 324.09	< LOD : 2460.66
4610	ppm	< LOD : 987.57	< LOD : 25922.91	< LOD : 412.62	< LOD : 2782.33
4611	ppm	< LOD : 16108.59	< LOD : 33052.13	< LOD : 1651.92	24407.61

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S3			
4570	ppm	< LOD : 713.67	< LOD : 1.50
4571	ppm	< LOD : 451.67	< LOD : 1.50
4572	ppm	1750.77	< LOD : 1.50
4573	ppm	< LOD : 3532.26	< LOD : 1.50
4574	ppm	< LOD : 12032.84	< LOD : 1.50
4575	ppm	< LOD : 3581.45	< LOD : 1.50
4576	ppm	< LOD : 17004.83	< LOD : 1.50
4577	ppm	2193.68	< LOD : 1.50
4578	ppm	4129.67	< LOD : 1.50
4579	ppm	< LOD : 3764.07	< LOD : 1.50
4580	ppm	< LOD : 6014.27	< LOD : 1.50
4581	ppm	< LOD : 2248.32	< LOD : 1.50
4582	ppm	< LOD : 3932.28	< LOD : 1.50
4583	ppm	< LOD : 6000.39	< LOD : 1.50
4584	ppm	348.02	< LOD : 1.50
4585	ppm	< LOD : 7997.70	< LOD : 1.50
4586	ppm		
4587	ppm	< LOD : 7724.93	< LOD : 1.50
4588	ppm		
4589	ppm	< LOD : 6689.09	< LOD : 1.50
4590	ppm	< LOD : 5464.05	< LOD : 1.50
4591	ppm		
4592	ppm	2977.17	< LOD : 1.50
4593	ppm	< LOD : 14699.44	< LOD : 1.50
4594	ppm	< LOD : 4144.98	< LOD : 1.50
4595	ppm	< LOD : 4903.32	< LOD : 1.50
4596	ppm	< LOD : 6485.72	< LOD : 1.50
4597	ppm	901.46	< LOD : 1.50
4598	ppm	< LOD : 1304.77	< LOD : 1.50
4599	ppm	1607.44	< LOD : 1.50
4600	ppm	< LOD : 1978.21	< LOD : 1.50
4601	ppm	< LOD : 4887.63	< LOD : 1.50
4602	ppm	< LOD : 2998.51	< LOD : 1.50
4603	ppm		
4604	ppm		
4605	ppm	3544	< LOD : 1.50
4606	ppm		
4607	ppm	8185.6	< LOD : 1.50
4608	ppm		
4609	ppm	8237.58	< LOD : 1.50
4610	ppm	< LOD : 3746.18	< LOD : 1.50
4611	ppm	< LOD : 4930.73	< LOD : 1.50



Note: high Au samples are indicated.

630220

5848840

Topographic Contour & Elevation
Contour interval 20 metres

Creek, Pond

Road

3686,3687,3688 Three samples per location



Ace Property Area S4 - Float Rock Samples XRF Results (ppm)		
XRF No.	Zn	Cu
4543	15	
4544	28	
4545	45	22
4546	44	
4547	51	24
4548	46	
4549	22	
4550	92	
4551	11	
4552	47	
4553	72	
4554	54	24
4555	103	
4556	87	
4557	34	
4558	44	37
4559	37	53
4560	63	48
4561	54	67
4562	28	35
4563	31	40
4564	17	
4565	73	
4566	104	
4567	29	28
4568	33	36
4569	43	43

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. __ for XRF results.

BARKER MINERALS LTD.

ACE PROPERTY
Area S4
Rock Sample Locations, Numbers
and Cu, Zn Geochemistry
Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14	Date: November 30, 2021
	Fig.No. .

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S4									
4543	ppm	15				< LOD : 2.75	164.73	240.86	7.58
4544	ppm	28		10.95		< LOD : 2.27	148.2	241	6.32
4545	ppm	45	22			< LOD : 3.32	147.04	237.25	11.62
4546	ppm	44				< LOD : 3.95	183.01	69.02	< LOD : 6.68
4547	ppm	51	24			< LOD : 3.44	214.31	87.39	< LOD : 6.19
4548	ppm	46				< LOD : 3.40	245.2	98.83	< LOD : 6.00
4549	ppm	22				< LOD : 2.84	109.88	30.27	< LOD : 5.67
4550	ppm	92		11.18		< LOD : 2.82	13.11	7.57	< LOD : 6.27
4551	ppm	11				< LOD : 2.53	46.1	18.53	< LOD : 4.75
4552	ppm	47				< LOD : 2.29	51	30.25	< LOD : 4.65
4553	ppm	72				< LOD : 2.57	32.57	21.03	< LOD : 6.04
4554	ppm	54	24			< LOD : 3.00	18.1	21.62	< LOD : 4.40
4555	ppm	103				< LOD : 2.86	37.25	39.15	< LOD : 6.83
4556	ppm	87				< LOD : 2.88	42.92	45.18	6.91
4557	ppm	34				< LOD : 2.74	228.32	61.24	< LOD : 6.09
4558	ppm	44	37			33	80.43	172.74	14.56
4559	ppm	37	53			40.37	45.29	156.62	17.82
4560	ppm	63	48			48.79	34.93	245.4	16.18
4561	ppm	54	67			48.76	66.84	192.67	26.86
4562	ppm	28	35			33.35	57.83	126.2	9.22
4563	ppm	31	40			48.5	66.32	185.89	17.55
4564	ppm	17				< LOD : 3.91	73.56	127.49	< LOD : 7.22
4565	ppm	73				< LOD : 4.66	228.21	222.62	< LOD : 8.43
4566	ppm	104				< LOD : 5.56	386.64	100.14	11.42
4567	ppm	29	28			< LOD : 2.89	104.95	98.66	6.5
4568	ppm	33	36			< LOD : 3.32	124.5	106.89	< LOD : 5.92
4569	ppm	43	43			< LOD : 2.67	274.11	91.87	< LOD : 5.84

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S4								
4543	ppm	6.71	21.35	19.91	< LOD : 3.24	< LOD : 5.85		
4544	ppm	3.44	16.88	32.29	< LOD : 2.62	< LOD : 5.76		10.95
4545	ppm	4.35	18.37	26.82	< LOD : 2.24	< LOD : 5.96		
4546	ppm	30.14	19.5	< LOD : 8.01	< LOD : 3.27	< LOD : 4.30		
4547	ppm	43.82	16.06	< LOD : 7.31	< LOD : 2.55	< LOD : 4.46		
4548	ppm	44.99	23.41	< LOD : 7.34	< LOD : 3.06	< LOD : 4.20	12.84	
4549	ppm	10.53	< LOD : 10.66	< LOD : 9.58	< LOD : 3.76	< LOD : 5.24		
4550	ppm	1.93	9.85	20.36	< LOD : 4.14	< LOD : 6.07	17.64	11.18
4551	ppm	5.21	4.08	< LOD : 5.43	< LOD : 2.70	< LOD : 3.27		
4552	ppm	11.51	9.78	< LOD : 7.04	< LOD : 3.93	< LOD : 3.82	12.56	
4553	ppm	5.02	11.49	< LOD : 9.00	< LOD : 3.67	< LOD : 4.76	12.75	
4554	ppm	3.46	< LOD : 8.44	< LOD : 7.27	< LOD : 3.08	< LOD : 4.03		
4555	ppm	3.4	< LOD : 11.17	< LOD : 10.98	< LOD : 4.30	< LOD : 5.88		
4556	ppm	4.71	< LOD : 10.11	< LOD : 9.53	< LOD : 3.84	< LOD : 5.30		
4557	ppm	23.34	26.69	< LOD : 6.91	< LOD : 3.28	< LOD : 4.42		
4558	ppm	23.22	10.22	< LOD : 7.01	< LOD : 2.40	< LOD : 3.64		
4559	ppm	33.34	14.14	< LOD : 6.64	< LOD : 2.55	< LOD : 3.75		
4560	ppm	33.31	20.18	33.09	< LOD : 2.87	< LOD : 5.19		
4561	ppm	41.18	27.35	22.53	< LOD : 3.55	< LOD : 4.65		
4562	ppm	26.61	7.99	< LOD : 6.46	< LOD : 3.35	< LOD : 3.64		
4563	ppm	36.92	11.51	< LOD : 7.52	< LOD : 2.77	< LOD : 4.22		
4564	ppm	6.47	14.01	< LOD : 8.62	< LOD : 4.75	< LOD : 4.95		
4565	ppm	14.56	19.82	< LOD : 9.32	< LOD : 4.69	< LOD : 6.08		
4566	ppm	15.51	23.08	< LOD : 11.53	< LOD : 6.21	< LOD : 6.81		
4567	ppm	24.15	9.68	< LOD : 6.61	< LOD : 2.83	< LOD : 3.76		
4568	ppm	25.79	10.39	< LOD : 6.99	< LOD : 2.93	< LOD : 3.87		
4569	ppm	28.57	12.66	< LOD : 6.70	< LOD : 2.99	< LOD : 3.91	9.62	

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S4						
4543	ppm	15.44	< LOD : 62.48	< LOD : 22.91	< LOD : 52.85	< LOD : 175.57
4544	ppm	28.1	< LOD : 55.50	< LOD : 19.06	141.78	< LOD : 168.69
4545	ppm	45.01	< LOD : 54.06	22.46	128.74	< LOD : 174.90
4546	ppm	43.97	< LOD : 74.56	< LOD : 27.23	< LOD : 60.66	< LOD : 176.37
4547	ppm	50.6	< LOD : 58.74	23.56	< LOD : 51.52	< LOD : 157.25
4548	ppm	46.1	< LOD : 56.34	< LOD : 19.68	< LOD : 50.27	< LOD : 152.46
4549	ppm	22.42	< LOD : 67.65	< LOD : 24.98	84.3	< LOD : 243.39
4550	ppm	92.48	< LOD : 75.83	< LOD : 25.39	362.77	< LOD : 269.17
4551	ppm	10.65	< LOD : 55.94	< LOD : 20.13	< LOD : 47.73	< LOD : 135.88
4552	ppm	47.49	< LOD : 62.54	< LOD : 19.77	135.81	< LOD : 192.47
4553	ppm	72.49	< LOD : 68.38	< LOD : 23.50	248.2	< LOD : 236.38
4554	ppm	54.26	< LOD : 65.59	24.08	139.3	< LOD : 206.32
4555	ppm	103.36	< LOD : 82.30	< LOD : 27.60	233.12	< LOD : 271.28
4556	ppm	86.59	< LOD : 77.51	< LOD : 26.44	139.7	< LOD : 255.68
4557	ppm	34.11	< LOD : 62.21	< LOD : 21.75	73.33	< LOD : 172.62
4558	ppm	44.09	< LOD : 25.34	36.5	< LOD : 48.79	< LOD : 137.05
4559	ppm	36.73	< LOD : 54.70	53.32	< LOD : 49.27	< LOD : 142.83
4560	ppm	62.81	< LOD : 56.83	48.09	< LOD : 52.42	< LOD : 163.00
4561	ppm	53.64	< LOD : 53.71	67.06	< LOD : 50.06	< LOD : 163.26
4562	ppm	27.75	< LOD : 52.71	35.47	< LOD : 46.51	< LOD : 131.82
4563	ppm	31.08	< LOD : 58.22	40.09	< LOD : 51.41	< LOD : 152.07
4564	ppm	17.41	< LOD : 78.39	< LOD : 28.90	< LOD : 66.57	< LOD : 230.81
4565	ppm	72.62	< LOD : 86.16	< LOD : 30.52	< LOD : 73.55	< LOD : 264.53
4566	ppm	103.79	< LOD : 100.37	< LOD : 35.08	128.23	< LOD : 346.98
4567	ppm	28.88	< LOD : 60.10	27.8	< LOD : 53.49	< LOD : 103.22
4568	ppm	32.67	< LOD : 61.93	36.2	< LOD : 51.19	< LOD : 104.73
4569	ppm	42.8	< LOD : 59.77	42.61	< LOD : 53.21	< LOD : 159.49

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S4						
4543	ppm	51980.74	7294.69	< LOD : 17.44	< LOD : 23.78	< LOD : 14.15
4544	ppm	59479.46	8213.9	< LOD : 16.01	< LOD : 22.15	< LOD : 13.02
4545	ppm	71749.32	7010.92	< LOD : 16.15	< LOD : 22.15	< LOD : 13.04
4546	ppm	26722.38	< LOD : 2615.24	< LOD : 19.09	< LOD : 25.92	< LOD : 15.24
4547	ppm	22082.79	282.43	< LOD : 15.94	< LOD : 21.89	< LOD : 12.96
4548	ppm	22023.02	181.72	< LOD : 15.38	< LOD : 21.39	< LOD : 12.70
4549	ppm	130192.02	6448.19	50.02	< LOD : 29.38	< LOD : 17.10
4550	ppm	246873.75	13609.05	38.7	< LOD : 30.65	< LOD : 18.44
4551	ppm	16580.53	1078.13	< LOD : 15.90	< LOD : 21.41	< LOD : 12.77
4552	ppm	69465.37	3916.11	< LOD : 17.60	< LOD : 24.08	< LOD : 14.16
4553	ppm	159002.36	10176.39	< LOD : 21.70	< LOD : 28.14	< LOD : 16.18
4554	ppm	84021.88	4794.41	< LOD : 18.28	< LOD : 25.24	< LOD : 14.64
4555	ppm	156402.98	9547.77	115.6	120.88	< LOD : 40.30
4556	ppm	121126.02	7399.75	71.53	44.38	< LOD : 33.03
4557	ppm	39707.66	2595.55	< LOD : 17.47	< LOD : 23.86	< LOD : 14.07
4558	ppm	12421.43	157.4	< LOD : 15.21	< LOD : 20.94	< LOD : 12.31
4559	ppm	16314.63	207.49	< LOD : 15.15	< LOD : 20.87	< LOD : 12.30
4560	ppm	28515.69	231.85	< LOD : 16.28	< LOD : 22.40	< LOD : 13.03
4561	ppm	31906.23	< LOD : 2420.62	< LOD : 15.35	< LOD : 21.38	< LOD : 12.29
4562	ppm	9707.95	156.55	< LOD : 14.49	< LOD : 20.00	< LOD : 11.84
4563	ppm	16265.92	171.25	< LOD : 15.96	< LOD : 22.00	< LOD : 12.89
4564	ppm	64305.41	< LOD : 2479.61	< LOD : 20.95	< LOD : 28.92	< LOD : 16.70
4565	ppm	88158.76	< LOD : 2849.06	< LOD : 21.83	< LOD : 30.32	< LOD : 17.62
4566	ppm	140998.8	< LOD : 3552.01	< LOD : 25.22	< LOD : 37.16	< LOD : 20.14
4567	ppm	15432.99	231.38	< LOD : 16.25	< LOD : 22.27	< LOD : 13.27
4568	ppm	16364.2	256.81	< LOD : 16.26	< LOD : 22.19	< LOD : 13.11
4569	ppm	27378.95	1255.94	< LOD : 16.55	< LOD : 22.52	< LOD : 13.30

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S4						
4543	ppm	< LOD : 19.61	< LOD : 3.03	3.23	< LOD : 21.92	54.36
4544	ppm	< LOD : 18.04	2.79	3.91	< LOD : 19.53	< LOD : 471.79
4545	ppm	< LOD : 18.01	< LOD : 2.76	2.55	< LOD : 19.17	< LOD : 7902.78
4546	ppm	< LOD : 21.51	7.21	< LOD : 1.50	< LOD : 23.14	< LOD : 12479.13
4547	ppm	< LOD : 18.05	11.51	1.99	< LOD : 20.29	< LOD : 11151.69
4548	ppm	< LOD : 17.56	12.76	1.53	< LOD : 19.68	134.71
4549	ppm	< LOD : 40.45	< LOD : 2.20	< LOD : 1.50	< LOD : 20.36	< LOD : 431.50
4550	ppm	< LOD : 47.87	< LOD : 2.52	2.49	< LOD : 20.97	< LOD : 1950.93
4551	ppm	< LOD : 17.82	< LOD : 2.60	< LOD : 1.50	< LOD : 17.65	< LOD : 7949.42
4552	ppm	< LOD : 19.72	< LOD : 2.40	1.72	< LOD : 18.07	< LOD : 3407.75
4553	ppm	< LOD : 22.55	< LOD : 2.21	2.18	< LOD : 19.71	< LOD : 161.44
4554	ppm	< LOD : 20.47	< LOD : 2.17	2.08	< LOD : 18.43	< LOD : 2562.47
4555	ppm	< LOD : 176.40	< LOD : 2.52	4.33	< LOD : 21.36	< LOD : 392.97
4556	ppm	< LOD : 103.01	< LOD : 3.32	3.21	< LOD : 21.58	< LOD : 162.27
4557	ppm	< LOD : 19.55	6.08	1.69	< LOD : 21.44	109.13
4558	ppm	< LOD : 17.06	20.18	< LOD : 1.50	< LOD : 18.81	< LOD : 11417.17
4559	ppm	< LOD : 17.06	< LOD : 2.63	< LOD : 1.50	< LOD : 18.19	< LOD : 11999.31
4560	ppm	< LOD : 18.13	3.22	< LOD : 1.50	< LOD : 20.76	415.27
4561	ppm	< LOD : 17.12	11.76	< LOD : 1.50	< LOD : 19.89	< LOD : 5687.62
4562	ppm	< LOD : 16.42	5.65	< LOD : 1.50	< LOD : 17.03	210.88
4563	ppm	< LOD : 17.91	4.53	< LOD : 1.50	< LOD : 19.15	< LOD : 564.72
4564	ppm	< LOD : 23.81	15.57	2.46	< LOD : 23.19	74.2
4565	ppm	< LOD : 24.70	68.24	3.7	< LOD : 27.24	< LOD : 15584.06
4566	ppm	< LOD : 120.65	69.63	6.51	< LOD : 29.97	143.86
4567	ppm	< LOD : 18.55	7.33	1.55	< LOD : 19.81	< LOD : 5010.65
4568	ppm	< LOD : 18.37	5.94	< LOD : 1.50	< LOD : 19.28	< LOD : 3187.11
4569	ppm	< LOD : 18.52	7.36	2.02	< LOD : 19.65	< LOD : 562.62

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S4					
4543	ppm	< LOD : 65.99	< LOD : 3103.11	< LOD : 35.34	3455.21
4544	ppm	< LOD : 7244.09	< LOD : 15722.71	< LOD : 241.14	6998.94
4545	ppm	< LOD : 6353.04	< LOD : 13330.92		
4546	ppm	< LOD : 10100.79	< LOD : 21077.34		
4547	ppm	< LOD : 8977.50	< LOD : 18518.42		
4548	ppm	< LOD : 1531.99	4455.96	< LOD : 22.48	1294.16
4549	ppm	< LOD : 2001.77	< LOD : 1348.50	< LOD : 191.73	< LOD : 3350.83
4550	ppm	< LOD : 5704.04	< LOD : 12573.41	< LOD : 56.09	< LOD : 1818.95
4551	ppm	< LOD : 882.75	< LOD : 49956.88	< LOD : 13.92	< LOD : 1500.36
4552	ppm	< LOD : 9291.26	< LOD : 10883.06	< LOD : 2047.62	48030.8
4553	ppm	< LOD : 221.73	1089.39	< LOD : 86.50	1128.52
4554	ppm	< LOD : 7256.34	< LOD : 1531.95	< LOD : 872.81	65469.07
4555	ppm	< LOD : 3282.98	< LOD : 1376.11	< LOD : 1265.31	62223.88
4556	ppm	< LOD : 3174.35	< LOD : 7028.77	< LOD : 422.85	104746.88
4557	ppm	< LOD : 24.97	1305.71	< LOD : 7.67	345.78
4558	ppm	< LOD : 9176.63	< LOD : 19081.50		
4559	ppm	< LOD : 32413.41	< LOD : 4558.92	< LOD : 343.53	12931.27
4560	ppm	716.72	1287.76	< LOD : 161.10	7582.44
4561	ppm	< LOD : 16527.71	3356.42	< LOD : 356.61	5692.1
4562	ppm	823.33	1677.83	23.91	5341.33
4563	ppm	< LOD : 1183.37	< LOD : 44392.25	< LOD : 290.45	3730.31
4564	ppm	57.57	1231.77	124.42	80541.84
4565	ppm	< LOD : 44687.52	8838.12	< LOD : 742.02	< LOD : 7646.98
4566	ppm	175.98	11668.09	< LOD : 172.18	81975.94
4567	ppm	< LOD : 6315.26	< LOD : 3063.01	< LOD : 667.02	< LOD : 5462.49
4568	ppm	< LOD : 9119.02	< LOD : 1719.63	< LOD : 418.55	5002.79
4569	ppm	< LOD : 21869.51	< LOD : 46146.66	< LOD : 402.54	< LOD : 6367.62

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S4			
4543	ppm	1160.07	< LOD : 1.50
4544	ppm	< LOD : 3292.43	< LOD : 1.50
4545	ppm		
4546	ppm		
4547	ppm		
4548	ppm	21219.17	< LOD : 1.50
4549	ppm	< LOD : 853.82	< LOD : 1.50
4550	ppm	< LOD : 2967.64	< LOD : 1.50
4551	ppm	< LOD : 6011.11	< LOD : 1.50
4552	ppm	< LOD : 8515.00	< LOD : 1.50
4553	ppm	2817.28	< LOD : 1.50
4554	ppm	< LOD : 3527.08	< LOD : 1.50
4555	ppm	< LOD : 2439.21	< LOD : 1.50
4556	ppm	< LOD : 1374.02	< LOD : 1.50
4557	ppm	4494.54	< LOD : 1.50
4558	ppm		
4559	ppm	< LOD : 10573.09	< LOD : 1.50
4560	ppm	6489.68	< LOD : 1.50
4561	ppm	7646.84	< LOD : 1.50
4562	ppm	9060.65	< LOD : 1.50
4563	ppm	< LOD : 4394.25	< LOD : 1.50
4564	ppm	1783.86	< LOD : 1.50
4565	ppm	< LOD : 9241.90	< LOD : 1.50
4566	ppm	7314.33	< LOD : 1.50
4567	ppm	< LOD : 8500.47	< LOD : 1.50
4568	ppm	< LOD : 4088.73	< LOD : 1.50
4569	ppm	< LOD : 7037.87	< LOD : 1.50



LEGEND

Creek, Pond

Road

Fig.No. .

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S5									
4492	ppm	99	29			< LOD : 2.98	106.41	84.64	9.67
4493	ppm	59				< LOD : 3.07	236.76	121.79	7.84
4494	ppm	101	31			< LOD : 3.61	196.1	83.02	10.96
4495	ppm	58				< LOD : 3.77	102.99	73.59	< LOD : 7.27
4496	ppm	69	35			< LOD : 4.01	205.01	58.5	< LOD : 8.08
4497	ppm	96	53			< LOD : 3.48	491.65	60.21	8.04
4498	ppm	64	32			< LOD : 3.77	238.95	84.75	< LOD : 7.04
4499	ppm		16			< LOD : 1.73	< LOD : 1.50	< LOD : 1.50	< LOD : 3.57
4500	ppm					< LOD : 3.64	7.86	7.05	< LOD : 5.59
4501	ppm					< LOD : 2.67	< LOD : 1.50	< LOD : 1.50	< LOD : 3.55
4502	ppm		22			< LOD : 1.58	< LOD : 1.83	< LOD : 1.50	< LOD : 3.25
4503	ppm		33			< LOD : 1.87	< LOD : 1.50	< LOD : 1.50	< LOD : 3.84
4504	ppm	110	23			< LOD : 2.41	119.53	32.91	< LOD : 6.13
4505	ppm	50				< LOD : 2.69	93.03	29.24	< LOD : 6.34
4506	ppm	193	23			< LOD : 2.45	104.03	45.49	< LOD : 7.05
4507	ppm	57	90			< LOD : 2.75	97.1	57.02	7.7
4508	ppm	49	118			< LOD : 2.89	84.9	48.55	10.3
4509	ppm	72	42			< LOD : 3.75	89.81	55.96	< LOD : 7.36
4510	ppm	59	97			< LOD : 3.70	118.25	54.87	9.66
4511	ppm	98	77			< LOD : 3.51	118.89	64.5	< LOD : 8.72
4512	ppm	83	120			< LOD : 2.58	112.65	66.27	< LOD : 7.08
4513	ppm	75	79			< LOD : 3.98	130.38	68.53	< LOD : 7.89
4514	ppm	64	86			< LOD : 4.09	105.65	68.3	11.49
4515	ppm	68	54			< LOD : 3.07	131.2	71.99	12.46
4516	ppm	88	81			< LOD : 2.72	108.69	64.09	< LOD : 7.19
4517	ppm	98	113			< LOD : 2.83	125.58	70.76	9.86
4518	ppm	55	151			< LOD : 2.25	105.27	54.39	9.06
4519	ppm	35	38			< LOD : 3.00	143.19	92.5	< LOD : 6.56
4520	ppm	36	20			< LOD : 2.45	241.62	96.24	< LOD : 5.55
4521	ppm	19	23			< LOD : 2.03	140.78	79.54	< LOD : 5.68
4522	ppm	24	23			< LOD : 2.22	141.03	110.41	< LOD : 5.58
4523	ppm	30	19			< LOD : 2.39	145.35	91.1	6.07
4524	ppm	37	27			< LOD : 3.24	202.22	113.52	< LOD : 5.89
4525	ppm	129	25			< LOD : 3.55	242.29	62.43	< LOD : 6.32
4526	ppm	248	61			< LOD : 2.98	262.49	51.55	8.72
4527	ppm	193	22			< LOD : 2.32	133.8	57.99	< LOD : 6.28
4528	ppm	113	129			< LOD : 3.16	41.95	78.01	< LOD : 7.31
4529	ppm	62	30			< LOD : 2.05	< LOD : 1.62	1.91	< LOD : 3.89
4530	ppm	60	34			< LOD : 2.27	< LOD : 1.73	< LOD : 1.50	< LOD : 4.61
4531	ppm	29				< LOD : 1.76	< LOD : 1.50	< LOD : 1.50	< LOD : 3.66
4532	ppm	21				< LOD : 1.72	< LOD : 1.50	< LOD : 1.50	< LOD : 3.42
4533	ppm	13				< LOD : 1.67	< LOD : 1.50	< LOD : 1.50	< LOD : 3.50
4534	ppm	165	33	14.92		< LOD : 2.90	144.56	65.05	7.4
4535	ppm	54	44			< LOD : 3.49	71.67	40.62	15.64

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S5									
4536	ppm	46	54			< LOD : 2.55	125.88	66.14	7.63
4537	ppm	387	58			< LOD : 3.69	71.74	84.68	< LOD : 7.44
4538	ppm	34	56			< LOD : 3.64	54.49	87.57	< LOD : 7.26
4539	ppm	28	33			4.3	67.69	88.35	< LOD : 7.26
4540	ppm	45				< LOD : 3.35	235.26	103.42	< LOD : 6.14
4541	ppm	95				< LOD : 2.64	281.16	118.34	9.03
4542	ppm	85	18			< LOD : 2.65	329.69	119.02	< LOD : 6.22

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S5								
4492	ppm	72.77	27.58	< LOD : 8.67	< LOD : 3.72	< LOD : 4.77		
4493	ppm	80.28	29.53	< LOD : 9.41	< LOD : 3.77	< LOD : 5.23		
4494	ppm	83.19	25.65	< LOD : 8.16	< LOD : 3.02	< LOD : 4.39		
4495	ppm	66.31	17.83	< LOD : 8.12	< LOD : 3.24	< LOD : 4.32		
4496	ppm	48.35	25.88	< LOD : 9.69	< LOD : 4.17	< LOD : 5.15		
4497	ppm	54.15	43.99	< LOD : 9.17	< LOD : 3.41	< LOD : 4.83		
4498	ppm	70.58	28.97	< LOD : 8.08	< LOD : 3.35	< LOD : 5.14		
4499	ppm	< LOD : 1.50	< LOD : 7.24	< LOD : 5.18	< LOD : 2.26	< LOD : 2.98		
4500	ppm	3.29	< LOD : 11.48	< LOD : 7.73	< LOD : 4.46	< LOD : 4.89		
4501	ppm	< LOD : 1.50	< LOD : 7.77	< LOD : 5.62	< LOD : 2.35	< LOD : 3.13		
4502	ppm	< LOD : 1.50	< LOD : 6.52	< LOD : 4.97	< LOD : 2.08	< LOD : 2.83		
4503	ppm	2.98	< LOD : 7.46	< LOD : 5.64	< LOD : 2.65	< LOD : 3.22		
4504	ppm	44.12	17.38	< LOD : 8.31	< LOD : 2.95	< LOD : 5.12	10.77	
4505	ppm	31.63	12.02	< LOD : 7.84	< LOD : 3.49	< LOD : 5.11		
4506	ppm	125.17	< LOD : 8.48	< LOD : 8.09	< LOD : 3.02	< LOD : 4.66		
4507	ppm	61.97	28.96	< LOD : 9.50	< LOD : 4.40	< LOD : 5.13		
4508	ppm	58.8	21.46	< LOD : 9.58	< LOD : 4.55	< LOD : 5.91		
4509	ppm	69.23	25.12	< LOD : 8.41	< LOD : 4.48	< LOD : 5.39		
4510	ppm	81.72	17.82	< LOD : 10.97	< LOD : 4.14	< LOD : 5.82		
4511	ppm	75.7	< LOD : 12.68	< LOD : 11.38	< LOD : 4.70	< LOD : 6.21		
4512	ppm	79.42	18.05	< LOD : 9.12	< LOD : 3.12	< LOD : 4.60		
4513	ppm	73.98	30.95	< LOD : 10.57	< LOD : 3.78	< LOD : 5.25		
4514	ppm	77.35	27.89	< LOD : 11.11	< LOD : 4.78	< LOD : 5.82		
4515	ppm	71.7	20.27	< LOD : 10.16	< LOD : 3.90	< LOD : 5.52		
4516	ppm	59.5	< LOD : 10.98	< LOD : 9.15	< LOD : 4.41	< LOD : 4.60		
4517	ppm	60.45	19.72	< LOD : 9.34	< LOD : 3.61	< LOD : 5.76		
4518	ppm	45.49	11.7	< LOD : 7.12	< LOD : 2.74	< LOD : 3.65		
4519	ppm	22.96	< LOD : 12.11	< LOD : 8.16	< LOD : 3.16	< LOD : 4.37		
4520	ppm	21.06	16.06	< LOD : 6.91	< LOD : 2.71	< LOD : 3.91		
4521	ppm	59.66	6.9	< LOD : 5.69	< LOD : 2.12	< LOD : 2.78		
4522	ppm	20.64	16.72	< LOD : 6.23	< LOD : 2.42	< LOD : 3.17		
4523	ppm	28.51	15.51	< LOD : 6.30	< LOD : 2.51	< LOD : 3.49		
4524	ppm	34.75	13.69	< LOD : 6.20	< LOD : 2.21	< LOD : 3.32		
4525	ppm	47.79	21.54	< LOD : 7.45	< LOD : 3.00	< LOD : 4.16		
4526	ppm	45.52	46.81	22.63	< LOD : 3.44	< LOD : 5.89		
4527	ppm	50.51	16.09	< LOD : 7.13	< LOD : 2.50	< LOD : 3.55		
4528	ppm	31.89	15.64	26.1	< LOD : 4.70	< LOD : 7.66		
4529	ppm	< LOD : 1.50	< LOD : 7.63	< LOD : 9.02	< LOD : 3.53	< LOD : 4.80		
4530	ppm	< LOD : 1.50	< LOD : 8.03	< LOD : 10.25	< LOD : 3.75	< LOD : 5.30		
4531	ppm	< LOD : 1.50	< LOD : 7.13	< LOD : 6.81	< LOD : 2.36	< LOD : 3.62		
4532	ppm	< LOD : 1.50	< LOD : 6.90	< LOD : 5.89	< LOD : 2.24	< LOD : 3.17		
4533	ppm	< LOD : 1.50	< LOD : 6.95	< LOD : 5.63	< LOD : 2.29	< LOD : 3.22		
4534	ppm	30.38	27.2	66.07	< LOD : 3.64	< LOD : 8.06		14.92
4535	ppm	30.33	< LOD : 11.75	41.6	< LOD : 4.98	< LOD : 8.27		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S5								
4536	ppm	52.27	18.21	< LOD : 8.61	< LOD : 3.01	< LOD : 4.88	9.41	
4537	ppm	76.68	19.39	< LOD : 9.09	< LOD : 3.64	< LOD : 5.18		
4538	ppm	70.45	< LOD : 9.64	< LOD : 8.68	< LOD : 3.93	< LOD : 4.99		
4539	ppm	62.01	19.2	< LOD : 9.75	< LOD : 4.57	< LOD : 5.74		
4540	ppm	26.37	16.29	< LOD : 9.39	< LOD : 4.15	< LOD : 5.51		
4541	ppm	61.72	24.77	< LOD : 8.04	< LOD : 2.78	< LOD : 4.24		
4542	ppm	51.73	22.52	< LOD : 7.41	< LOD : 2.78	< LOD : 4.09		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S5						
4492	ppm	98.88	< LOD : 72.08	28.59	< LOD : 61.00	< LOD : 189.11
4493	ppm	58.55	< LOD : 71.96	< LOD : 24.75	< LOD : 60.26	< LOD : 180.92
4494	ppm	101.06	< LOD : 30.41	30.71	137.03	< LOD : 188.02
4495	ppm	58.31	< LOD : 73.97	< LOD : 26.41	< LOD : 60.53	< LOD : 182.97
4496	ppm	68.53	< LOD : 91.92	34.74	< LOD : 72.51	< LOD : 214.45
4497	ppm	96.1	< LOD : 65.41	53.18	117.8	< LOD : 223.27
4498	ppm	63.79	< LOD : 67.15	31.53	< LOD : 56.83	< LOD : 188.52
4499	ppm	< LOD : 8.86	< LOD : 50.61	15.7	< LOD : 44.43	< LOD : 106.88
4500	ppm	< LOD : 14.95	< LOD : 83.89	< LOD : 31.97	< LOD : 68.37	< LOD : 149.67
4501	ppm	< LOD : 8.76	< LOD : 51.72	< LOD : 18.37	< LOD : 45.97	< LOD : 105.06
4502	ppm	< LOD : 8.36	< LOD : 48.07	21.95	< LOD : 43.02	< LOD : 110.55
4503	ppm	< LOD : 9.40	< LOD : 56.33	32.57	< LOD : 47.38	< LOD : 123.21
4504	ppm	109.54	< LOD : 59.41	22.7	225.6	< LOD : 196.95
4505	ppm	49.74	< LOD : 66.71	< LOD : 23.66	73.33	< LOD : 214.51
4506	ppm	192.64	< LOD : 63.78	23.24	179.22	< LOD : 179.10
4507	ppm	57.15	< LOD : 67.86	89.98	< LOD : 60.49	< LOD : 222.67
4508	ppm	49.15	< LOD : 73.21	117.66	< LOD : 62.44	< LOD : 230.47
4509	ppm	72.45	< LOD : 71.34	42.25	< LOD : 62.92	< LOD : 219.03
4510	ppm	59.31	< LOD : 79.23	96.72	85.39	< LOD : 267.32
4511	ppm	98.4	< LOD : 85.92	77.33	200.66	< LOD : 279.10
4512	ppm	82.74	< LOD : 67.22	119.57	< LOD : 60.87	< LOD : 217.80
4513	ppm	75.05	< LOD : 82.11	79.49	< LOD : 69.29	< LOD : 261.06
4514	ppm	64.44	< LOD : 76.37	86.3	179.49	< LOD : 260.01
4515	ppm	68.3	< LOD : 73.95	53.57	69.98	< LOD : 245.91
4516	ppm	88.39	< LOD : 71.69	81.43	94.73	< LOD : 233.97
4517	ppm	98.05	< LOD : 69.59	112.95	107.94	< LOD : 231.43
4518	ppm	54.76	< LOD : 61.60	151.46	< LOD : 54.31	< LOD : 169.21
4519	ppm	35.36	< LOD : 80.29	37.56	< LOD : 65.43	< LOD : 179.36
4520	ppm	36.03	< LOD : 56.38	19.64	< LOD : 50.28	< LOD : 149.39
4521	ppm	19.16	< LOD : 54.56	22.84	< LOD : 47.87	< LOD : 133.32
4522	ppm	24.08	< LOD : 58.27	23.27	< LOD : 49.61	< LOD : 134.83
4523	ppm	30.24	< LOD : 53.20	19.33	< LOD : 46.67	< LOD : 140.30
4524	ppm	36.79	< LOD : 54.73	26.59	< LOD : 47.75	< LOD : 143.01
4525	ppm	128.93	< LOD : 62.07	25.29	91.24	< LOD : 175.87
4526	ppm	248.11	< LOD : 67.19	60.77	178.97	< LOD : 201.50
4527	ppm	192.82	< LOD : 63.93	22.37	175.29	< LOD : 179.07
4528	ppm	113.1	< LOD : 78.73	128.5	< LOD : 67.35	< LOD : 250.53
4529	ppm	62.06	< LOD : 56.69	30.22	168.7	< LOD : 215.26
4530	ppm	59.51	< LOD : 61.25	34.47	225.7	< LOD : 237.74
4531	ppm	29.37	< LOD : 52.58	< LOD : 16.38	126.54	< LOD : 169.44
4532	ppm	20.91	< LOD : 51.47	< LOD : 17.50	< LOD : 45.74	< LOD : 158.96
4533	ppm	12.82	< LOD : 49.73	< LOD : 17.47	< LOD : 44.89	< LOD : 133.91
4534	ppm	164.6	< LOD : 71.48	33.01	419.39	< LOD : 259.47
4535	ppm	53.67	< LOD : 89.91	44.46	363.88	< LOD : 338.57

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S5						
4536	ppm	45.86	< LOD : 60.05	54.17	159.49	< LOD : 187.58
4537	ppm	386.5	< LOD : 81.46	58.16	78.39	< LOD : 199.26
4538	ppm	34.32	< LOD : 70.72	55.94	< LOD : 59.59	< LOD : 208.18
4539	ppm	27.67	< LOD : 82.66	32.91	< LOD : 70.04	< LOD : 225.80
4540	ppm	45.24	< LOD : 80.13	< LOD : 28.42	< LOD : 66.20	< LOD : 190.64
4541	ppm	94.99	< LOD : 58.97	< LOD : 18.25	< LOD : 53.09	< LOD : 173.31
4542	ppm	84.54	< LOD : 56.55	18.07	101.67	< LOD : 165.43

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S5						
4492	ppm	43343.67	< LOD : 2346.16	< LOD : 18.38	< LOD : 25.38	< LOD : 14.84
4493	ppm	32620.74	< LOD : 2587.67	< LOD : 18.41	< LOD : 25.36	< LOD : 14.75
4494	ppm	51238.56	615.86	< LOD : 17.39	< LOD : 24.16	< LOD : 13.92
4495	ppm	32029.78	< LOD : 2607.68	< LOD : 18.70	< LOD : 25.58	< LOD : 15.17
4496	ppm	41120.78	< LOD : 2837.96	< LOD : 21.86	< LOD : 30.17	< LOD : 17.56
4497	ppm	109249.14	770.26	< LOD : 18.80	< LOD : 26.24	< LOD : 15.10
4498	ppm	49907.82	< LOD : 2323.04	< LOD : 17.66	< LOD : 24.29	< LOD : 14.17
4499	ppm	5060.16	107.87	< LOD : 14.32	< LOD : 19.38	< LOD : 11.60
4500	ppm	10379.74	< LOD : 2615.27	< LOD : 19.81	< LOD : 26.72	< LOD : 16.58
4501	ppm	3937.6	89.06	< LOD : 14.27	< LOD : 19.48	< LOD : 11.65
4502	ppm	10550.23	< LOD : 1860.54	< LOD : 13.68	< LOD : 18.61	< LOD : 11.15
4503	ppm	8666.94	104.12	< LOD : 15.24	< LOD : 20.76	< LOD : 12.32
4504	ppm	103102.91	5961.29	< LOD : 17.77	< LOD : 24.43	< LOD : 14.18
4505	ppm	108339.25	11450.9	< LOD : 19.21	< LOD : 26.08	< LOD : 15.22
4506	ppm	47736.96	4123.32	< LOD : 17.37	< LOD : 23.90	< LOD : 13.77
4507	ppm	106138.84	< LOD : 1977.81	< LOD : 19.23	< LOD : 26.56	< LOD : 15.41
4508	ppm	106815.41	< LOD : 2016.92	< LOD : 19.96	< LOD : 27.48	< LOD : 15.89
4509	ppm	80627.87	< LOD : 2204.20	< LOD : 19.34	< LOD : 26.79	< LOD : 15.34
4510	ppm	150437.2	< LOD : 1940.83	< LOD : 21.91	< LOD : 30.60	< LOD : 17.28
4511	ppm	123811.63	< LOD : 2441.84	27.94	< LOD : 32.66	< LOD : 19.33
4512	ppm	94170.83	< LOD : 2100.96	< LOD : 18.87	< LOD : 26.26	< LOD : 15.09
4513	ppm	121346.12	< LOD : 2178.96	< LOD : 21.93	< LOD : 30.36	< LOD : 17.39
4514	ppm	139160.14	< LOD : 2044.57	< LOD : 21.58	< LOD : 30.26	< LOD : 17.05
4515	ppm	118463.6	< LOD : 2131.24	< LOD : 20.48	< LOD : 28.54	< LOD : 16.15
4516	ppm	115284.23	< LOD : 2054.86	< LOD : 19.81	< LOD : 27.56	< LOD : 15.63
4517	ppm	112001.23	< LOD : 2116.83	< LOD : 19.37	< LOD : 27.36	< LOD : 15.52
4518	ppm	30230.26	198.39	< LOD : 16.65	< LOD : 23.01	< LOD : 13.50
4519	ppm	21992.64	< LOD : 2780.97	< LOD : 20.20	< LOD : 27.43	< LOD : 16.13
4520	ppm	23140.76	216.41	< LOD : 15.71	< LOD : 21.48	< LOD : 12.83
4521	ppm	14296.76	184.29	< LOD : 14.89	< LOD : 20.32	< LOD : 12.05
4522	ppm	13182.26	456.75	< LOD : 15.29	< LOD : 21.16	< LOD : 12.46
4523	ppm	21894.17	432.24	< LOD : 14.90	< LOD : 20.49	< LOD : 12.09
4524	ppm	19990.19	412.21	< LOD : 15.12	< LOD : 20.95	< LOD : 12.34
4525	ppm	37941.17	469.89	< LOD : 16.50	< LOD : 22.90	< LOD : 13.36
4526	ppm	67394.87	1089.35	< LOD : 17.97	< LOD : 24.79	< LOD : 14.27
4527	ppm	40516.48	854.73	< LOD : 16.92	< LOD : 23.43	< LOD : 13.58
4528	ppm	114893.87	< LOD : 2036.69	< LOD : 20.68	< LOD : 28.65	< LOD : 16.42
4529	ppm	153722.64	1396.92	< LOD : 19.17	< LOD : 24.94	< LOD : 14.32
4530	ppm	196066.39	2011.71	24.82	< LOD : 27.44	< LOD : 16.74
4531	ppm	71021.46	1563.18	< LOD : 15.91	< LOD : 21.69	< LOD : 12.75
4532	ppm	58571.24	1115.51	< LOD : 15.35	< LOD : 20.83	< LOD : 12.22
4533	ppm	23702.4	520.5	< LOD : 14.63	< LOD : 19.88	< LOD : 11.84
4534	ppm	270267.06	12060.89	48.93	38.14	< LOD : 27.85
4535	ppm	265129.19	14072.11	119.34	101.56	< LOD : 34.00

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S5						
4536	ppm	77001.37	4837.22	< LOD : 17.46	< LOD : 23.78	< LOD : 13.99
4537	ppm	48257.48	< LOD : 2473.35	< LOD : 19.04	< LOD : 26.46	< LOD : 15.31
4538	ppm	70915.95	< LOD : 2161.90	< LOD : 19.36	< LOD : 26.70	< LOD : 15.38
4539	ppm	57962.57	< LOD : 2515.21	< LOD : 21.14	< LOD : 29.28	< LOD : 17.15
4540	ppm	31324.61	< LOD : 2706.93	< LOD : 20.07	< LOD : 27.30	< LOD : 16.04
4541	ppm	40884.78	257.32	< LOD : 16.67	< LOD : 22.82	< LOD : 13.25
4542	ppm	37561.62	334.98	< LOD : 16.03	< LOD : 22.14	< LOD : 12.93

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S5						
4492	ppm	< LOD : 20.86	10.14	< LOD : 1.50	< LOD : 23.18	< LOD : 1432.46
4493	ppm	< LOD : 20.81	12.75	1.88	< LOD : 24.16	117.99
4494	ppm	< LOD : 19.58	13.08	3.14	< LOD : 21.65	< LOD : 150.61
4495	ppm	< LOD : 21.24	12.06	< LOD : 1.50	< LOD : 22.91	< LOD : 12466.56
4496	ppm	< LOD : 24.88	9.93	2.27	< LOD : 26.84	< LOD : 13401.75
4497	ppm	< LOD : 21.06	8.31	4.99	< LOD : 24.24	< LOD : 2455.80
4498	ppm	< LOD : 19.96	12.87	2.1	< LOD : 22.51	196.81
4499	ppm	< LOD : 16.01	< LOD : 1.66	< LOD : 1.50	< LOD : 15.32	< LOD : 133.03
4500	ppm	< LOD : 22.58	< LOD : 3.33	< LOD : 1.50	< LOD : 22.43	110.41
4501	ppm	< LOD : 16.12	< LOD : 1.50	< LOD : 1.50	< LOD : 15.43	< LOD : 218.65
4502	ppm	< LOD : 15.39	< LOD : 1.50	< LOD : 1.50	< LOD : 15.01	< LOD : 864.12
4503	ppm	< LOD : 17.06	< LOD : 2.01	< LOD : 1.50	< LOD : 16.90	< LOD : 556.44
4504	ppm	< LOD : 19.58	4.9	1.6	< LOD : 19.71	< LOD : 105.34
4505	ppm	< LOD : 21.08	< LOD : 3.06	1.96	< LOD : 20.15	< LOD : 540.95
4506	ppm	< LOD : 19.33	4.42	< LOD : 1.50	< LOD : 19.83	< LOD : 143.24
4507	ppm	< LOD : 21.59	10.19	< LOD : 1.50	< LOD : 22.82	< LOD : 1627.10
4508	ppm	< LOD : 22.27	8.26	< LOD : 1.50	< LOD : 23.18	90.39
4509	ppm	< LOD : 21.67	10.17	< LOD : 1.50	< LOD : 22.83	< LOD : 9936.59
4510	ppm	< LOD : 25.53	12.15	7.32	< LOD : 24.64	< LOD : 3312.03
4511	ppm	< LOD : 96.43	11.39	1.57	< LOD : 26.36	113.41
4512	ppm	< LOD : 21.19	12.76	< LOD : 1.50	< LOD : 21.65	< LOD : 9397.22
4513	ppm	< LOD : 25.62	13.42	< LOD : 1.50	< LOD : 25.92	< LOD : 9326.91
4514	ppm	< LOD : 25.03	10.41	< LOD : 1.50	< LOD : 25.13	< LOD : 3753.74
4515	ppm	< LOD : 22.78	11.29	< LOD : 1.50	< LOD : 23.52	< LOD : 4187.22
4516	ppm	< LOD : 22.11	11.32	1.73	< LOD : 22.53	< LOD : 8899.68
4517	ppm	< LOD : 22.70	10.19	1.86	< LOD : 22.25	< LOD : 10054.79
4518	ppm	< LOD : 18.80	6.62	2.02	< LOD : 19.31	< LOD : 10913.06
4519	ppm	< LOD : 22.83	7.65	< LOD : 1.50	< LOD : 23.49	< LOD : 13410.29
4520	ppm	< LOD : 17.68	7.01	1.76	< LOD : 19.32	< LOD : 6328.71
4521	ppm	< LOD : 16.69	6.03	< LOD : 1.50	< LOD : 17.48	< LOD : 10519.51
4522	ppm	< LOD : 17.42	5.06	1.72	< LOD : 18.26	< LOD : 10543.27
4523	ppm	< LOD : 16.72	6.21	< LOD : 1.50	< LOD : 17.58	< LOD : 874.55
4524	ppm	< LOD : 17.08	6.24	< LOD : 1.50	< LOD : 18.36	< LOD : 10399.36
4525	ppm	< LOD : 18.70	10.22	< LOD : 1.50	< LOD : 20.26	< LOD : 415.38
4526	ppm	< LOD : 20.15	11.4	< LOD : 1.50	< LOD : 22.48	< LOD : 1389.28
4527	ppm	< LOD : 18.95	10.62	< LOD : 1.50	< LOD : 19.90	< LOD : 10697.47
4528	ppm	< LOD : 23.32	9.71	3.36	< LOD : 22.66	114.57
4529	ppm	< LOD : 19.84	< LOD : 1.64	< LOD : 1.50	< LOD : 16.94	< LOD : 87.56
4530	ppm	< LOD : 21.77	< LOD : 1.81	< LOD : 1.50	30.45	< LOD : 753.16
4531	ppm	< LOD : 17.38	< LOD : 1.50	< LOD : 1.50	< LOD : 15.98	102.08
4532	ppm	< LOD : 16.87	< LOD : 1.50	< LOD : 1.50	< LOD : 15.54	< LOD : 46.67
4533	ppm	< LOD : 16.27	< LOD : 2.01	< LOD : 1.50	< LOD : 14.86	46.4
4534	ppm	< LOD : 56.89	< LOD : 3.31	1.96	< LOD : 22.62	< LOD : 654.47
4535	ppm	< LOD : 182.18	< LOD : 2.84	2.01	< LOD : 25.84	< LOD : 6549.15

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S5						
4536	ppm	< LOD : 19.42	7.33	< LOD : 1.50	< LOD : 19.97	< LOD : 428.20
4537	ppm	< LOD : 21.68	9.43	< LOD : 1.50	< LOD : 22.59	< LOD : 1070.49
4538	ppm	< LOD : 21.68	5.84	< LOD : 1.50	< LOD : 21.56	71.96
4539	ppm	< LOD : 24.13	8.8	< LOD : 1.50	< LOD : 25.13	< LOD : 4627.26
4540	ppm	< LOD : 22.67	10.34	1.53	< LOD : 24.34	< LOD : 6762.07
4541	ppm	< LOD : 18.46	13.34	< LOD : 1.50	< LOD : 20.48	< LOD : 155.10
4542	ppm	< LOD : 17.98	12.43	1.55	< LOD : 20.30	152.47

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S5					
4492	ppm	< LOD : 5689.49	< LOD : 2132.96	< LOD : 189.55	< LOD : 19677.50
4493	ppm	< LOD : 1802.97	2365.87	< LOD : 17.29	596.87
4494	ppm	< LOD : 264.46	3133.34	< LOD : 64.48	< LOD : 1949.01
4495	ppm	< LOD : 10065.37	< LOD : 20715.84		
4496	ppm	< LOD : 10783.94	< LOD : 21966.89		
4497	ppm	< LOD : 7402.72	< LOD : 2072.27	< LOD : 246.45	< LOD : 2991.39
4498	ppm	< LOD : 259.25	2228.17	< LOD : 47.46	< LOD : 811.64
4499	ppm	< LOD : 2510.70	< LOD : 5563.84	< LOD : 50.46	< LOD : 1206.58
4500	ppm	< LOD : 1202.39	152.67	< LOD : 9.33	291.56
4501	ppm	< LOD : 644.65	< LOD : 96.68	< LOD : 9.68	375.24
4502	ppm	< LOD : 4113.11	< LOD : 2996.77	< LOD : 5.06	< LOD : 179.89
4503	ppm	< LOD : 5103.04	< LOD : 2380.80	< LOD : 20.52	< LOD : 3010.81
4504	ppm	< LOD : 148.30	1690.67	< LOD : 46.31	637.3
4505	ppm	< LOD : 11477.49	< LOD : 1989.58	< LOD : 266.80	< LOD : 947.84
4506	ppm	< LOD : 4499.08	1995.87	< LOD : 79.13	1881.75
4507	ppm	< LOD : 4807.26	< LOD : 1721.12	< LOD : 42.07	< LOD : 2486.53
4508	ppm	< LOD : 95.54	1219.76	< LOD : 27.04	342.22
4509	ppm	< LOD : 8085.98	< LOD : 16845.39		
4510	ppm	< LOD : 9484.67	< LOD : 20495.70	< LOD : 203.81	< LOD : 4639.35
4511	ppm	< LOD : 96.80	2475.56	< LOD : 29.07	690.07
4512	ppm	< LOD : 7527.09	< LOD : 15465.37		
4513	ppm	< LOD : 7644.93	< LOD : 15924.17		
4514	ppm	< LOD : 10464.80	< LOD : 2074.72	< LOD : 199.03	< LOD : 1919.99
4515	ppm	< LOD : 12184.79	< LOD : 2237.77	< LOD : 162.72	< LOD : 4162.79
4516	ppm	< LOD : 7243.24	< LOD : 15177.55		
4517	ppm	< LOD : 2419.58	< LOD : 6562.94	< LOD : 635.19	< LOD : 7651.83
4518	ppm	< LOD : 8766.35	< LOD : 17996.86		
4519	ppm	< LOD : 10888.10	< LOD : 22334.06		
4520	ppm	< LOD : 18684.52	< LOD : 5165.03	< LOD : 941.20	< LOD : 16470.94
4521	ppm	< LOD : 8454.05	< LOD : 17433.80		
4522	ppm	< LOD : 8490.49	< LOD : 17431.12		
4523	ppm	< LOD : 1547.10	< LOD : 50006.96	< LOD : 355.90	13916.36
4524	ppm	< LOD : 8321.84	< LOD : 17059.71		
4525	ppm	< LOD : 804.96	2985.95	< LOD : 65.21	< LOD : 5822.83
4526	ppm	< LOD : 4168.13	3207.12	< LOD : 107.74	2750.44
4527	ppm	< LOD : 8469.86	< LOD : 17233.45		
4528	ppm	< LOD : 86.96	1902.38	< LOD : 25.04	217.76
4529	ppm	< LOD : 99.34	< LOD : 2309.51	< LOD : 43.52	1200.95
4530	ppm	< LOD : 2194.51	< LOD : 701.08	< LOD : 101.07	978.44
4531	ppm	< LOD : 36.10	< LOD : 959.84	< LOD : 14.06	149.8
4532	ppm	< LOD : 47.89	< LOD : 1393.60	< LOD : 19.40	< LOD : 145.23
4533	ppm	< LOD : 331.63	259.62	< LOD : 7.58	342.71
4534	ppm	< LOD : 721.48	< LOD : 14552.14	< LOD : 327.57	< LOD : 2370.12
4535	ppm	< LOD : 5306.50	< LOD : 11084.01		

ACE Property
XRF Sample Results

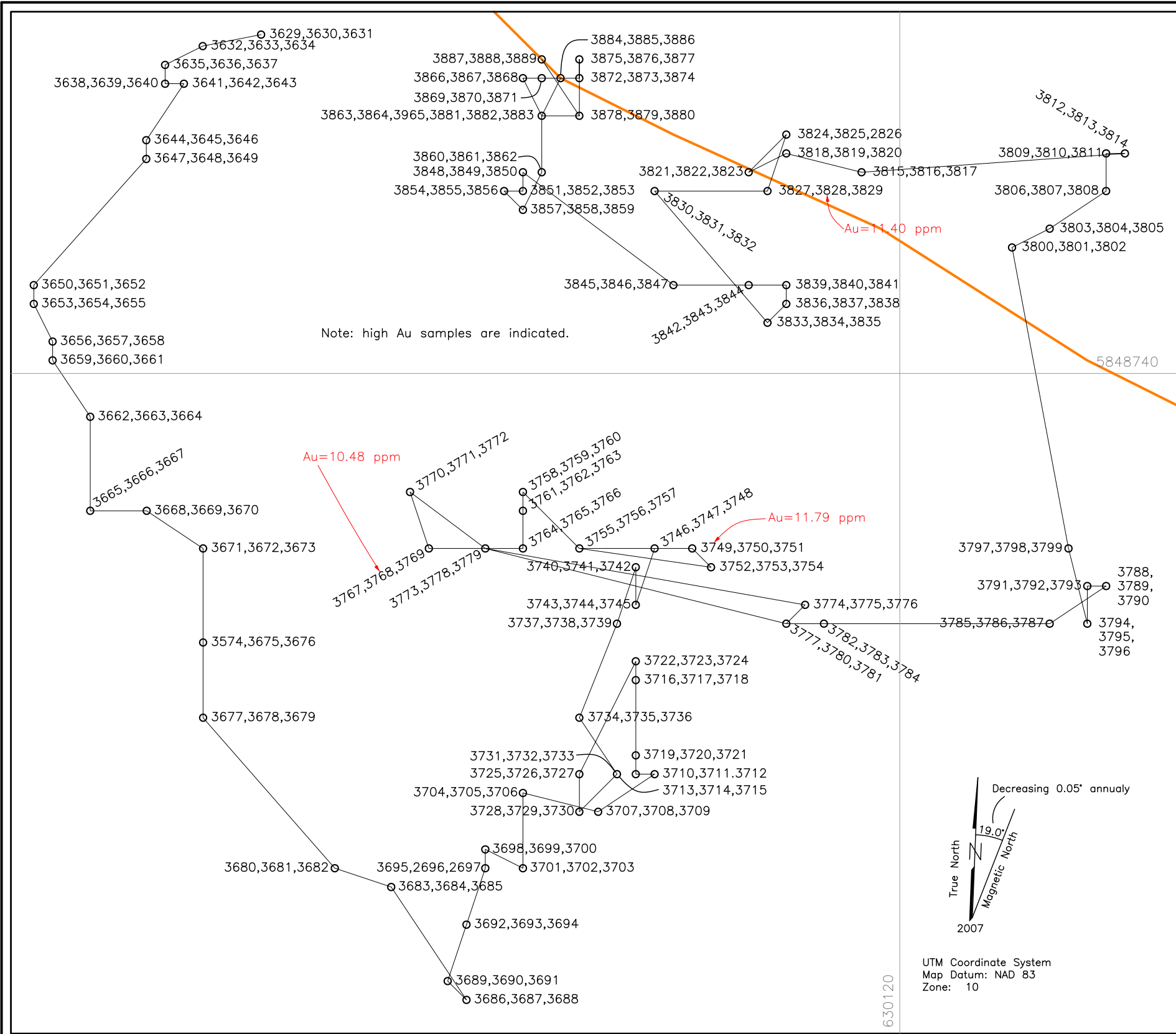
Sample No.	Units	V	Ti	Sc	Ca
Map S5					
4536	ppm	< LOD : 468.58	< LOD : 16178.80	< LOD : 64.70	< LOD : 4185.77
4537	ppm	< LOD : 2155.27	< LOD : 82568.88	< LOD : 61.07	< LOD : 5817.78
4538	ppm	< LOD : 1771.15	884.54	< LOD : 23.56	< LOD : 772.53
4539	ppm	< LOD : 17856.34	< LOD : 20050.91	< LOD : 136.68	< LOD : 4407.53
4540	ppm	< LOD : 20017.41	< LOD : 2080.29	< LOD : 48.47	< LOD : 1524.60
4541	ppm	325.91	4893.04	< LOD : 93.37	2332.71
4542	ppm	140.68	4933.88	< LOD : 30.73	3529.4

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S5			
4492	ppm	< LOD : 12020.98	< LOD : 1.50
4493	ppm	21901.41	< LOD : 1.50
4494	ppm	28948.87	< LOD : 1.50
4495	ppm		
4496	ppm		
4497	ppm	8244.35	< LOD : 1.50
4498	ppm	23946.92	< LOD : 1.50
4499	ppm	1777.45	< LOD : 1.50
4500	ppm	911.24	< LOD : 1.50
4501	ppm	1191.43	< LOD : 1.50
4502	ppm	< LOD : 1052.95	< LOD : 1.50
4503	ppm	< LOD : 9463.42	< LOD : 1.50
4504	ppm	4551.54	< LOD : 1.50
4505	ppm	< LOD : 4485.83	< LOD : 1.50
4506	ppm	33312.5	< LOD : 1.50
4507	ppm	6498.88	< LOD : 1.50
4508	ppm	8412.32	< LOD : 1.50
4509	ppm		
4510	ppm	< LOD : 4675.70	< LOD : 1.50
4511	ppm	13282.25	< LOD : 1.50
4512	ppm		
4513	ppm		
4514	ppm	9312.37	< LOD : 1.50
4515	ppm	17633.19	< LOD : 1.50
4516	ppm		
4517	ppm	20411.97	< LOD : 1.50
4518	ppm		
4519	ppm		
4520	ppm	< LOD : 8501.59	< LOD : 1.50
4521	ppm		
4522	ppm		
4523	ppm	< LOD : 12016.81	< LOD : 1.50
4524	ppm		
4525	ppm	22393.78	< LOD : 1.50
4526	ppm	10097.47	< LOD : 1.50
4527	ppm		
4528	ppm	3166.43	< LOD : 1.50
4529	ppm	538.97	< LOD : 1.50
4530	ppm	< LOD : 952.75	< LOD : 1.50
4531	ppm	691.32	< LOD : 1.50
4532	ppm	615.29	< LOD : 1.50
4533	ppm	1279.07	< LOD : 1.50
4534	ppm	< LOD : 3094.27	< LOD : 1.50
4535	ppm		

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S5			
4536	ppm	5440.58	< LOD : 1.50
4537	ppm	< LOD : 13438.91	< LOD : 1.50
4538	ppm	16106.61	< LOD : 1.50
4539	ppm	< LOD : 10410.03	< LOD : 1.50
4540	ppm	< LOD : 4045.18	< LOD : 1.50
4541	ppm	25074.09	< LOD : 1.50
4542	ppm	22024.01	< LOD : 1.50

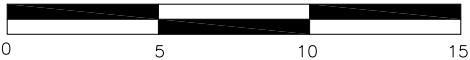


Ace Property Area S6 - Float Rock Samples XRF Results (ppm)																	
XRF No.	Zn	Cu	XRF No.	Zn	Cu	XRF No.	Zn	Cu	XRF No.	Zn	Cu	XRF No.	Zn	Cu	XRF No.	Zn	Cu
3629	136	37	3683	68	19	3737	33	80	3791	35	27	3845			3629	136	37
3630	97	34	3684	38		3738	28	44	3792	41	25	3846			3630	97	34
3631	81	60	3685	118		3739	40	46	3793	36	38	3847	24		3631	81	60
3632	95	96	3686	67		3740	47	44	3794	38	67	3848	19		3632	95	96
3633	96	71	3687	43		3741	36	30	3795	86	126	3849	35		3633	96	71
3634	93	59	3688	166	123	3742	57	155	3796	46	20	3850			3634	93	59
3635	73		3689	59		3743	122		3797	100	62	3851	23	19	3635	73	
3636	53		3690	54		3744	146	39	3798	45	50	3852	22	18	3636	53	
3637	129	140	3691	39		3745	96	25	3799	88	57	3853	18		3637	129	140
3638	85	95	3692	217	43	3746	123	41	3800	76	33	3854	109	142	3638	85	95
3639	23	33	3693	233	50	3747	103		3801	25	47	3855	37	133	3639	23	33
3640	38	28	3694	157	293	3748	141		3802	254	102	3856	111	62	3640	38	28
3641	50	35	3695	77		3749	141	22	3803	32		3857	21	19	3641	50	35
3642	58	41	3696	57	35	3750	141	22	3804	93	56	3858	18	19	3642	58	41
3643	66	25	3697	82	40	3751	157	38	3805	29	20	3859	22		3643	66	25
3644			3698	64	26	3752	48	23	3806	80	114	3860	70	32	3644		
3645	187		3699	61	29	3753	62		3807	73	92	3861	40	107	3645	187	
3646	33		3700	129	42	3754	58	40	3808	75	101	3862	58	106	3646	33	
3647			3701	95	136	3755	29		3809	74	111	3863		47	3647		
3648	19		3702	60	64	3756	26	18	3810	44		3864	68	52	3648	19	
3649	19		3703		20	3757	25		3811	73	34	3865	38	27	3649	19	
3650	79	59	3704	86	41	3758	43	19	3812	46		3866			3650	79	59
3651	96		3705	106	28	3759	35	56	3813	54		3867			3651	96	
3652	104	52	3706	58	500	3760	27		3814	56	36	3868			3652	104	52
3653	73	53	3707	145	25	3761	37	19	3815	18	18	3869			3653	73	53
3654	80	41	3708	141	29	3762	30	19	3816	33		3870			3654	80	41
3655	84	50	3709	215	35	3763	32	21	3817	35		3871			3655	84	50
3656	16		3710			3764	83	1,793	3818	146	51	3872			3656	16	
3657			3711			3765	68	131	3819	22	22	3873			3657		
3658			3712			3766	60	56	3820	24		3874			3658		
3659	25	30	3713	115		3767	70	641	3821	145		3875	11	24	3659	25	30
3660	61	34	3714	155		3768	87	123	3822	175		3876			3660	61	34
3661			3715	92	29	3769	74	37	3823	136	65	3877			3661		
3662	32	49	3716	74	86	3770			3824			3878	30	26	3662	32	49
3663		51	3717	140	61	3771			3825	119		3879	38	21	3663		51
3664	27	55	3718	122	61	3772			3826	26		3880	39	35	3664	27	55
3665		63	3719	141	32	3773			3827	24	19	3881	72	26	3665		63
3666			3720	133	62	3774			3828	35	25	3882	30	57	3666		
3667	32	31	3721	182	33	3775			3829	30	26	3883	17		3667	32	31
3668	25	30	3722	181		3776			3830	341	271	3884	41	35	3668	25	30
3669	98	31	3723	27		3777	36		3831	104	45	3885	73	34	3669	98	31
3670	49		3724	38		3778			3832	167	410	3886	57	25	3670	49	
3671		19	3725	30		3779			3833			3887	52	235	3671		19
3672	14	22	3726	66		3780	24		3834	145	45	3888	75	409	3672	14	22
3673	20	29	3727	43		3781	20	39	3835	46		3889	29	86	3673	20	29
3674		17	3728	31	20	3782	32	31	3836	73	45				3674		17
3675	18	34	3729	26	26	3783	23	23	3837	81					3675	18	34
3676		19	3730	62		3784	28	65	3838	76					3676		19
3677			3731	43	25	3785	84	46	3839	62					3677		
3678	14		3732	56	36	3786			3840	56					3678	14	
3679	11	15	3733	57	16	3787	60	22	3841	65	105				3679	11	15
3680	61	43	3734	43	31	3788	31	86	3842	80					3680	61	43
3681	41	43	3735	41	63	3789	42	24	3843	94	41				3681	41	43
3682	47	44	3736	49	36	3790	17	36	3844	93					3682	47	44

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.

See Table No. __ for XRF results.

Scale 1:250
metres



LEGEND

- Topographic Contour & Elevation
Contour interval 20 metres
- Creek, Pond
- Road

○ 3686,3687,3688 Three samples per location

BARKER MINERALS LTD.

ACE PROPERTY
Area S6

Rock Sample Locations, Numbers
and Cu, Zn Geochemistry
Cariboo Mining Division, B.C.

NTS Mapsheet: 93 A/14

Date: November 30, 2021

Fig.No. .

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S6									
3629	ppm	136	37			< LOD : 2.98	78.95	159.16	< LOD : 7.99
3630	ppm	97	34			< LOD : 4.08	71.02	160.23	< LOD : 7.97
3631	ppm	81	60			< LOD : 3.18	61.08	146.89	< LOD : 6.22
3632	ppm	95	96			< LOD : 2.92	82.11	278.14	11.25
3633	ppm	96	71			< LOD : 3.76	75.93	204.37	< LOD : 7.65
3634	ppm	93	59			< LOD : 3.85	39.83	81.29	8.09
3635	ppm	73				< LOD : 3.84	104.24	87.3	< LOD : 7.59
3636	ppm	53				< LOD : 3.73	108.88	70.96	< LOD : 7.12
3637	ppm	129	140			< LOD : 4.05	111.23	51.78	< LOD : 7.72
3638	ppm	85	95			< LOD : 2.83	157.15	67.66	< LOD : 6.65
3639	ppm	23	33			< LOD : 2.29	240.96	89.42	< LOD : 5.46
3640	ppm	38	28			< LOD : 3.30	174.2	123.63	6.31
3641	ppm	50	35			< LOD : 2.84	160.98	68	< LOD : 5.89
3642	ppm	58	41			< LOD : 2.41	143.28	65.36	< LOD : 6.21
3643	ppm	66	25			< LOD : 2.98	158.8	126.1	< LOD : 6.26
3644	ppm					< LOD : 2.50	16.4	435.66	< LOD : 7.53
3645	ppm	187				< LOD : 1.87	40.06	192.18	< LOD : 4.40
3646	ppm	33				< LOD : 3.24	27.69	524.15	< LOD : 7.60
3647	ppm					< LOD : 3.62	16.73	543.25	< LOD : 8.41
3648	ppm	19				< LOD : 2.44	69.95	435.1	< LOD : 7.27
3649	ppm	19				< LOD : 3.32	15.89	706.43	< LOD : 7.60
3650	ppm	79	59			< LOD : 4.64	84.87	178.02	< LOD : 8.92
3651	ppm	96				< LOD : 2.77	95.78	135.63	< LOD : 6.61
3652	ppm	104	52			< LOD : 2.45	91.38	164.85	< LOD : 6.46
3653	ppm	73	53			< LOD : 2.55	88.55	175.09	< LOD : 6.66
3654	ppm	80	41			< LOD : 3.95	81.23	146.59	< LOD : 7.20
3655	ppm	84	50			< LOD : 4.12	99.65	157.98	< LOD : 7.26
3656	ppm	16				< LOD : 2.07	24.69	278.22	< LOD : 6.43
3657	ppm					< LOD : 1.71	42.39	139.19	5.58
3658	ppm					< LOD : 1.86	44.3	185.23	< LOD : 5.50
3659	ppm	25	30			< LOD : 1.75	66.69	144.77	< LOD : 5.09
3660	ppm	61	34			< LOD : 2.02	72.21	141.57	< LOD : 5.62
3661	ppm					< LOD : 1.83	12.64	100.97	< LOD : 4.16
3662	ppm	32	49			< LOD : 2.65	217.11	120.44	8.9
3663	ppm		51			< LOD : 1.91	10.04	73.31	< LOD : 4.21
3664	ppm	27	55			< LOD : 2.21	185.93	129.55	6.83
3665	ppm		63			< LOD : 3.76	26.89	38.7	< LOD : 8.52
3666	ppm					< LOD : 3.99	121.5	103.16	< LOD : 7.83
3667	ppm	32	31			< LOD : 2.30	178.68	128.09	< LOD : 5.77
3668	ppm	25	30			< LOD : 4.31	157.38	701.7	< LOD : 9.32
3669	ppm	98	31			< LOD : 3.90	141.11	523.83	9.29
3670	ppm	49				< LOD : 3.70	160.22	555.12	< LOD : 9.75
3671	ppm		19			20.29	< LOD : 1.60	< LOD : 1.50	< LOD : 4.96
3672	ppm	14	22			27.4	< LOD : 1.50	< LOD : 1.50	< LOD : 3.33

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S6									
3673	ppm	20	29			160.83	< LOD : 2.88	< LOD : 1.50	< LOD : 4.33
3674	ppm		17			23.77	< LOD : 1.50	< LOD : 1.50	< LOD : 3.51
3675	ppm	18	34			147.57	< LOD : 2.12	< LOD : 1.50	< LOD : 4.83
3676	ppm		19			43.79	< LOD : 1.83	< LOD : 1.50	< LOD : 3.73
3677	ppm					< LOD : 1.75	107.92	47.61	< LOD : 4.84
3678	ppm	14				< LOD : 1.87	114.09	36.74	< LOD : 4.93
3679	ppm	11	15			< LOD : 1.75	114.1	40.73	< LOD : 4.05
3680	ppm	61	43			< LOD : 2.51	84.68	152.15	9.04
3681	ppm	41	43			< LOD : 2.57	68.76	142.98	13.03
3682	ppm	47	44			< LOD : 2.73	88.26	193.99	11.13
3683	ppm	68	19			< LOD : 2.15	124.64	42.55	< LOD : 5.23
3684	ppm	38				< LOD : 2.69	349.59	105.03	< LOD : 5.84
3685	ppm	118				< LOD : 1.98	35.37	36.22	< LOD : 4.66
3686	ppm	67				< LOD : 3.19	86.24	395.39	12.26
3687	ppm	43				< LOD : 4.20	79.75	466.35	10.1
3688	ppm	166	123			4.71	53.17	61.76	< LOD : 7.74
3689	ppm	59				< LOD : 6.64	47.95	140.7	< LOD : 12.10
3690	ppm	54				< LOD : 3.56	89.02	484.14	< LOD : 7.49
3691	ppm	39				< LOD : 5.94	59.73	225.86	< LOD : 11.47
3692	ppm	217	43			< LOD : 4.14	8.46	25.12	< LOD : 7.15
3693	ppm	233	50			< LOD : 4.12	< LOD : 3.73	29.2	< LOD : 7.06
3694	ppm	157	293			< LOD : 4.30	20.77	39.83	< LOD : 7.69
3695	ppm	77				< LOD : 3.91	81.05	334.28	< LOD : 7.98
3696	ppm	57	35			< LOD : 3.08	90.74	371.47	14.67
3697	ppm	82	40			< LOD : 3.72	93.8	340.31	7.62
3698	ppm	64	26			< LOD : 3.65	88.1	269.62	< LOD : 7.29
3699	ppm	61	29			< LOD : 3.97	55.65	415.96	13.84
3700	ppm	129	42			< LOD : 3.50	86.86	281.84	9.17
3701	ppm	95	136			< LOD : 3.79	< LOD : 4.43	129.63	< LOD : 8.36
3702	ppm	60	64			< LOD : 2.48	< LOD : 3.93	386.67	10.51
3703	ppm		20			< LOD : 1.84	< LOD : 3.72	774.54	17.28
3704	ppm	86	41			< LOD : 2.73	102.66	167.94	9.12
3705	ppm	106	28			< LOD : 3.12	100.88	183.94	< LOD : 7.41
3706	ppm	58	500			< LOD : 2.23	55.49	95.86	< LOD : 6.17
3707	ppm	145	25			< LOD : 3.05	167.27	130.02	7.81
3708	ppm	141	29			< LOD : 2.99	70.72	119.77	< LOD : 5.50
3709	ppm	215	35			< LOD : 2.15	168.78	100.69	5.75
3710	ppm					< LOD : 1.55	< LOD : 1.50	< LOD : 1.50	< LOD : 3.33
3711	ppm					< LOD : 1.55	< LOD : 1.50	< LOD : 1.50	< LOD : 3.24
3712	ppm					< LOD : 1.74	< LOD : 1.50	< LOD : 1.50	< LOD : 3.45
3713	ppm	115				< LOD : 3.55	105.58	214.44	< LOD : 7.07
3714	ppm	155				< LOD : 4.11	160.5	107.58	< LOD : 7.15
3715	ppm	92	29			< LOD : 3.24	168.91	181.44	8.33
3716	ppm	74	86			< LOD : 3.80	204.65	412.58	< LOD : 7.49

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S6									
3717	ppm	140	61			< LOD : 3.37	52.76	40.23	< LOD : 4.63
3718	ppm	122	61			< LOD : 4.47	169.21	171.97	< LOD : 6.69
3719	ppm	141	32		121.75	< LOD : 2.90	101.76	43.97	< LOD : 6.38
3720	ppm	133	62			< LOD : 4.15	144.4	47.28	< LOD : 6.69
3721	ppm	182	33			< LOD : 3.58	148.51	66.55	< LOD : 7.58
3722	ppm	181				< LOD : 2.61	215.15	103.39	< LOD : 6.23
3723	ppm	27				< LOD : 2.04	150.57	278.72	10.31
3724	ppm	38				< LOD : 2.06	122.8	168.43	6.94
3725	ppm	30				< LOD : 2.60	204.71	224.42	7.23
3726	ppm	66				< LOD : 2.82	280.4	112.75	7.73
3727	ppm	43				< LOD : 2.57	249.72	178.81	< LOD : 6.34
3728	ppm	31	20			< LOD : 2.24	162.09	224.74	6.78
3729	ppm	26	26			< LOD : 2.82	123.91	258.98	< LOD : 6.29
3730	ppm	62				< LOD : 2.44	206.68	107.09	< LOD : 6.30
3731	ppm	43	25			< LOD : 2.41	141.93	76.97	< LOD : 5.75
3732	ppm	56	36			< LOD : 2.11	117.35	99.06	< LOD : 5.62
3733	ppm	57	16			< LOD : 2.03	130.28	66.97	< LOD : 5.15
3734	ppm	43	31			< LOD : 3.12	100.91	84.18	< LOD : 5.44
3735	ppm	41	63			< LOD : 2.11	99.7	93.77	< LOD : 5.72
3736	ppm	49	36			< LOD : 2.54	92.88	74.98	< LOD : 5.73
3737	ppm	33	80			< LOD : 3.34	118.96	93.16	< LOD : 5.87
3738	ppm	28	44			< LOD : 2.30	112.38	105.93	< LOD : 5.84
3739	ppm	40	46			< LOD : 1.93	105.03	128.27	< LOD : 5.58
3740	ppm	47	44			< LOD : 3.18	114.87	70.97	< LOD : 5.62
3741	ppm	36	30			< LOD : 2.84	113.66	96.47	< LOD : 5.43
3742	ppm	57	155			< LOD : 3.12	154.38	115.76	< LOD : 5.99
3743	ppm	122				< LOD : 3.67	114.11	85.74	9.65
3744	ppm	146	39			< LOD : 3.07	139.77	116.38	11.47
3745	ppm	96	25			< LOD : 3.44	296.87	116.41	7.12
3746	ppm	123	41			< LOD : 2.48	155.76	135.78	8.37
3747	ppm	103				< LOD : 2.25	90.5	131.46	< LOD : 6.26
3748	ppm	141				< LOD : 2.42	126.58	102.13	< LOD : 6.16
3749	ppm	141	22	11.79		< LOD : 3.05	127.99	120.49	< LOD : 6.72
3750	ppm	103	51			< LOD : 3.77	216.11	98.85	15.38
3751	ppm	157	38			< LOD : 3.62	134.38	108.22	< LOD : 6.72
3752	ppm	48	23			< LOD : 1.86	13.35	62.97	< LOD : 5.55
3753	ppm	62				< LOD : 4.04	98.88	124.93	< LOD : 7.70
3754	ppm	58	40			< LOD : 3.27	45.24	93.94	< LOD : 5.15
3755	ppm	29				< LOD : 1.97	111.23	162.18	< LOD : 5.58
3756	ppm	26	18			< LOD : 3.30	161.58	170.94	< LOD : 6.11
3757	ppm	25				< LOD : 2.85	36.76	74.84	< LOD : 5.52
3758	ppm	43	19			< LOD : 2.27	238.3	167.43	9.03
3759	ppm	35	56			< LOD : 2.38	268.05	149.75	< LOD : 5.90
3760	ppm	27				< LOD : 2.85	180.36	140.14	< LOD : 6.70

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S6									
3761	ppm	37	19			< LOD : 3.48	274.46	242.79	10.43
3762	ppm	30	19			< LOD : 2.64	257.55	152.51	6.57
3763	ppm	32	21			< LOD : 2.24	208.57	146.87	< LOD : 5.85
3764	ppm	83	1,793			< LOD : 2.74	122.67	525.64	12.55
3765	ppm	68	131			< LOD : 3.04	105.66	449.65	8.42
3766	ppm	60	56			< LOD : 4.21	106.46	517.35	< LOD : 9.13
3767	ppm	70	641			< LOD : 3.87	102.11	489.37	< LOD : 8.31
3768	ppm	87	123	10.48		< LOD : 3.05	91.52	195.91	< LOD : 5.20
3769	ppm	74	37			< LOD : 3.10	111.96	519.55	< LOD : 7.62
3770	ppm					< LOD : 1.53	< LOD : 1.50	< LOD : 1.50	< LOD : 3.05
3771	ppm					< LOD : 1.51	< LOD : 1.50	< LOD : 1.50	< LOD : 3.22
3772	ppm					< LOD : 2.07	< LOD : 1.50	< LOD : 1.50	< LOD : 4.75
3773	ppm					< LOD : 1.79	< LOD : 1.50	< LOD : 1.50	< LOD : 3.82
3774	ppm					< LOD : 2.02	< LOD : 1.50	< LOD : 1.50	< LOD : 3.32
3775	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.15
3776	ppm					< LOD : 1.57	< LOD : 1.50	< LOD : 1.50	< LOD : 3.36
3777	ppm	36				< LOD : 3.66	287.44	48.48	< LOD : 5.41
3778	ppm					< LOD : 1.74	< LOD : 1.50	< LOD : 1.50	< LOD : 3.54
3779	ppm					< LOD : 1.55	2.87	5.06	< LOD : 3.26
3780	ppm	24				< LOD : 2.61	13.91	34.96	< LOD : 6.66
3781	ppm	20	39			< LOD : 2.57	191.13	55.9	< LOD : 6.18
3782	ppm	32	31			< LOD : 2.39	262.33	69.09	< LOD : 5.75
3783	ppm	23	23			< LOD : 2.34	194.18	62.54	< LOD : 5.88
3784	ppm	28	65			< LOD : 3.08	41.42	11.34	8.88
3785	ppm	84	46			< LOD : 2.81	86.38	25.82	< LOD : 5.18
3786	ppm					< LOD : 2.60	30.54	11	< LOD : 4.46
3787	ppm	60	22			< LOD : 2.60	194.76	43.14	< LOD : 6.28
3788	ppm	31	86			< LOD : 2.69	233.81	69.66	< LOD : 6.36
3789	ppm	42	24			< LOD : 2.72	269.6	58.65	< LOD : 6.56
3790	ppm	17	36			4.05	161.47	52.44	< LOD : 5.84
3791	ppm	35	27			< LOD : 2.74	216.95	45.23	7.58
3792	ppm	41	25			< LOD : 2.65	229.08	107.5	< LOD : 5.59
3793	ppm	36	38			< LOD : 2.43	240.36	47.88	< LOD : 6.32
3794	ppm	38	67			< LOD : 3.24	350.55	97.77	< LOD : 7.14
3795	ppm	86	126			< LOD : 3.03	411.44	125.91	< LOD : 6.50
3796	ppm	46	20			< LOD : 3.21	143.94	152.14	< LOD : 5.84
3797	ppm	100	62			< LOD : 2.97	256.98	115.13	< LOD : 6.70
3798	ppm	45	50			< LOD : 3.59	667.63	149.95	13.28
3799	ppm	88	57			< LOD : 3.20	261.82	137.54	< LOD : 6.69
3800	ppm	76	33			< LOD : 3.06	323.39	149.51	8.37
3801	ppm	25	47			< LOD : 4.00	216.81	97.63	< LOD : 5.63
3802	ppm	254	102			< LOD : 3.68	200.21	52.22	< LOD : 7.39
3803	ppm	32				< LOD : 2.90	45.7	477.9	< LOD : 8.44
3804	ppm	93	56			< LOD : 4.70	153.48	137.45	8.7

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S6									
3805	ppm	29	20			< LOD : 1.78	20.82	41.38	< LOD : 3.63
3806	ppm	80	114			< LOD : 4.73	165.78	122.19	< LOD : 8.26
3807	ppm	73	92			< LOD : 4.89	156.67	102.18	< LOD : 8.35
3808	ppm	75	101			< LOD : 3.78	162.64	126.33	< LOD : 8.18
3809	ppm	74	111			< LOD : 3.90	160.83	119.79	< LOD : 7.96
3810	ppm	44				< LOD : 2.67	39.7	332.17	< LOD : 7.45
3811	ppm	73	34			< LOD : 3.77	96.57	111.53	< LOD : 5.49
3812	ppm	46				< LOD : 3.24	19.51	631.36	< LOD : 9.41
3813	ppm	54				< LOD : 3.61	46.66	152.09	< LOD : 7.58
3814	ppm	56	36			< LOD : 3.50	33.06	221.87	< LOD : 8.37
3815	ppm	18	18			< LOD : 2.04	91.61	92.83	5.45
3816	ppm	33				< LOD : 3.06	151.35	87.99	< LOD : 5.16
3817	ppm	35				< LOD : 2.61	105.15	94.36	< LOD : 5.50
3818	ppm	146	51			< LOD : 2.53	115.71	264.92	10.57
3819	ppm	22	22			< LOD : 2.60	191.21	320.42	< LOD : 6.67
3820	ppm	24				< LOD : 3.02	130.76	373.68	10.82
3821	ppm	145				< LOD : 2.58	45.98	129.86	< LOD : 6.50
3822	ppm	175				< LOD : 3.22	81.71	267.58	< LOD : 7.29
3823	ppm	136	65			< LOD : 4.12	178.13	432.47	10.27
3824	ppm					< LOD : 3.82	137.66	323.61	< LOD : 7.28
3825	ppm	119				< LOD : 2.83	159.14	174.94	< LOD : 7.38
3826	ppm	26				< LOD : 2.89	176.67	292.69	< LOD : 7.50
3827	ppm	24	19			< LOD : 3.06	153.23	312.77	< LOD : 6.70
3828	ppm	35	25	11.4		< LOD : 3.20	437.99	515.93	11.74
3829	ppm	30	26			4.27	511.35	523.94	< LOD : 7.48
3830	ppm	341	271			< LOD : 4.30	63.36	128.45	< LOD : 8.84
3831	ppm	104	45			< LOD : 3.25	146.8	120.48	< LOD : 7.19
3832	ppm	167	410			< LOD : 4.16	81.83	134.03	< LOD : 8.03
3833	ppm					< LOD : 4.08	20.88	735.83	< LOD : 9.77
3834	ppm	145	45			< LOD : 3.16	198.27	196.8	9.48
3835	ppm	46				< LOD : 5.55	134.87	174.95	< LOD : 10.00
3836	ppm	73	45			< LOD : 3.46	186.48	183.62	< LOD : 8.10
3837	ppm	81				< LOD : 4.51	177.07	152.12	< LOD : 7.48
3838	ppm	76				< LOD : 3.10	139.9	187.76	< LOD : 7.36
3839	ppm	62				6.2	131.66	161.9	< LOD : 10.07
3840	ppm	56				< LOD : 2.98	118.69	194.72	< LOD : 7.10
3841	ppm	65	105			< LOD : 4.31	124.22	178.04	< LOD : 7.80
3842	ppm	80				< LOD : 4.42	177.21	201.07	< LOD : 7.99
3843	ppm	94	41			< LOD : 3.07	92.17	132.54	9.95
3844	ppm	93				< LOD : 3.84	126.54	164.68	< LOD : 8.54
3845	ppm					< LOD : 2.01	< LOD : 1.53	18.51	< LOD : 3.76
3846	ppm					< LOD : 1.79	< LOD : 1.90	21.42	< LOD : 3.63
3847	ppm	24				< LOD : 1.77	< LOD : 1.52	25.1	< LOD : 3.67
3848	ppm	19				< LOD : 2.26	291.97	138.68	7.81

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S6									
3849	ppm	35				< LOD : 2.18	224.67	128.17	< LOD : 5.53
3850	ppm					< LOD : 3.97	201.48	119.39	< LOD : 5.89
3851	ppm	23	19			< LOD : 3.33	285.93	155.59	< LOD : 5.53
3852	ppm	22	18			< LOD : 2.31	281.62	134.91	< LOD : 5.51
3853	ppm	18				< LOD : 2.36	216.42	129.31	6.03
3854	ppm	109	142			< LOD : 3.11	16.97	176.45	< LOD : 8.22
3855	ppm	37	133			< LOD : 4.10	75.98	280.8	12.1
3856	ppm	111	62			< LOD : 3.77	106.13	292.62	< LOD : 7.55
3857	ppm	21	19			< LOD : 2.19	203.12	125.99	6.73
3858	ppm	18	19			< LOD : 2.38	187.62	109.72	< LOD : 5.78
3859	ppm	22				< LOD : 2.33	206.52	124.06	< LOD : 5.69
3860	ppm	70	32			< LOD : 3.83	48.34	270.05	< LOD : 7.53
3861	ppm	40	107			< LOD : 2.15	4.36	145.1	< LOD : 6.07
3862	ppm	58	106			< LOD : 2.26	38.22	182.84	< LOD : 5.66
3863	ppm		47			4.8	70.85	171.4	< LOD : 8.46
3864	ppm	68	52			< LOD : 2.34	96.18	174	< LOD : 5.96
3865	ppm	38	27			< LOD : 1.53	36.69	42.66	< LOD : 4.64
3866	ppm					< LOD : 2.37	< LOD : 1.98	< LOD : 1.50	< LOD : 4.41
3867	ppm					< LOD : 1.76	< LOD : 1.92	92.23	< LOD : 4.17
3868	ppm					< LOD : 1.56	< LOD : 1.86	< LOD : 1.50	< LOD : 3.24
3869	ppm					< LOD : 1.68	< LOD : 1.50	< LOD : 1.50	< LOD : 3.34
3870	ppm					< LOD : 1.74	4.81	7.02	< LOD : 3.65
3871	ppm					< LOD : 1.74	< LOD : 1.50	< LOD : 1.50	< LOD : 3.56
3872	ppm				106.86	< LOD : 1.95	< LOD : 1.57	< LOD : 1.50	< LOD : 3.82
3873	ppm					< LOD : 1.64	< LOD : 1.50	< LOD : 1.50	< LOD : 3.47
3874	ppm					< LOD : 3.59	< LOD : 2.38	< LOD : 1.50	< LOD : 6.33
3875	ppm	11	24			< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.24
3876	ppm					< LOD : 1.55	< LOD : 1.50	< LOD : 1.50	< LOD : 3.22
3877	ppm					< LOD : 1.69	< LOD : 1.50	< LOD : 1.50	< LOD : 3.47
3878	ppm	30	26			< LOD : 2.17	123.1	80.08	< LOD : 5.23
3879	ppm	38	21			< LOD : 3.06	107.18	74.47	< LOD : 5.39
3880	ppm	39	35			< LOD : 3.22	87.09	67.13	8.8
3881	ppm	72	26			< LOD : 3.13	154.01	178.33	< LOD : 6.74
3882	ppm	30	57			< LOD : 2.48	169.15	247.86	8.87
3883	ppm	17				< LOD : 3.57	156.98	192.62	< LOD : 6.74
3884	ppm	41	35			< LOD : 2.43	153.14	159.46	7.49
3885	ppm	73	34			< LOD : 2.58	245.28	158.01	8.17
3886	ppm	57	25			< LOD : 2.40	185.7	162.87	6.47
3887	ppm	52	235			< LOD : 2.87	192.87	388.99	11.33
3888	ppm	75	409			< LOD : 2.70	235.91	456.74	11.7
3889	ppm	29	86			< LOD : 3.98	153.87	300.89	< LOD : 9.05

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S6								
3629	ppm	57.83	< LOD : 11.57	< LOD : 9.26	< LOD : 4.63	< LOD : 5.17		
3630	ppm	42.12	17.87	< LOD : 9.18	< LOD : 4.30	< LOD : 5.33		
3631	ppm	20.95	6.13	< LOD : 7.20	< LOD : 3.11	< LOD : 4.19		
3632	ppm	51.93	< LOD : 11.41	< LOD : 9.10	< LOD : 2.95	< LOD : 4.71		
3633	ppm	37.29	12.74	< LOD : 9.05	< LOD : 4.51	< LOD : 4.77		
3634	ppm	25.55	< LOD : 11.81	< LOD : 8.11	< LOD : 3.55	< LOD : 4.21		
3635	ppm	63.3	13.09	< LOD : 9.57	< LOD : 3.35	< LOD : 5.16		
3636	ppm	65.17	16.94	< LOD : 9.29	< LOD : 3.75	< LOD : 5.35		
3637	ppm	71.06	18.56	< LOD : 12.32	< LOD : 4.57	< LOD : 6.31		
3638	ppm	50.29	15.42	< LOD : 7.94	< LOD : 3.59	< LOD : 4.49		
3639	ppm	22.33	18.49	< LOD : 6.67	< LOD : 3.43	< LOD : 3.60		
3640	ppm	31.28	12.32	< LOD : 7.00	< LOD : 3.25	< LOD : 3.98		
3641	ppm	38.57	13.58	< LOD : 6.98	< LOD : 2.50	< LOD : 3.38		
3642	ppm	46.14	10.27	< LOD : 6.98	< LOD : 3.33	< LOD : 3.69		
3643	ppm	42.46	19.06	< LOD : 7.59	< LOD : 2.57	< LOD : 3.85		
3644	ppm	2.91	< LOD : 11.83	< LOD : 8.18	< LOD : 3.29	< LOD : 4.81		
3645	ppm	5.23	4.31	21.98	< LOD : 2.23	< LOD : 4.19		
3646	ppm	4.22	5.57	15.98	< LOD : 2.77	< LOD : 4.47		
3647	ppm	< LOD : 1.78	< LOD : 12.77	61.36	< LOD : 4.13	< LOD : 7.45		
3648	ppm	< LOD : 1.50	< LOD : 4.14	< LOD : 7.65	< LOD : 3.02	< LOD : 4.33		
3649	ppm	2.91	5.26	< LOD : 8.27	< LOD : 3.89	< LOD : 4.86		
3650	ppm	14.8	< LOD : 15.03	< LOD : 11.74	< LOD : 5.20	< LOD : 6.28		
3651	ppm	< LOD : 1.50	< LOD : 10.76	< LOD : 8.56	< LOD : 4.24	< LOD : 4.83		
3652	ppm	< LOD : 1.51	5.68	< LOD : 8.48	< LOD : 2.96	< LOD : 4.20		
3653	ppm	1.7	< LOD : 11.08	< LOD : 8.08	< LOD : 3.19	< LOD : 5.17		
3654	ppm	< LOD : 1.70	< LOD : 11.96	< LOD : 9.27	< LOD : 3.99	< LOD : 5.37		
3655	ppm	3.11	< LOD : 12.31	< LOD : 9.24	< LOD : 4.36	< LOD : 5.75		
3656	ppm	8.18	< LOD : 8.81	20.94	< LOD : 2.94	< LOD : 4.75		
3657	ppm	5.87	5.53	< LOD : 6.11	< LOD : 2.09	< LOD : 3.44		
3658	ppm	11.11	4.57	< LOD : 6.20	< LOD : 2.05	< LOD : 3.57		
3659	ppm	11.87	5.53	< LOD : 6.05	< LOD : 2.16	< LOD : 3.24		
3660	ppm	14.37	< LOD : 9.00	< LOD : 6.81	< LOD : 2.25	< LOD : 3.65		
3661	ppm	6.74	< LOD : 3.70	< LOD : 6.62	< LOD : 2.28	< LOD : 3.64		
3662	ppm	21.09	11.4	< LOD : 7.09	< LOD : 2.96	< LOD : 3.99		
3663	ppm	7.16	4.47	< LOD : 6.43	< LOD : 2.67	< LOD : 3.61		
3664	ppm	25.23	13.62	< LOD : 6.32	< LOD : 2.28	< LOD : 3.25		
3665	ppm	5.76	< LOD : 15.14	< LOD : 10.96	< LOD : 6.87	< LOD : 6.04		
3666	ppm	15.43	< LOD : 13.05	< LOD : 9.47	< LOD : 4.67	< LOD : 5.77		
3667	ppm	18.94	15.34	< LOD : 6.35	< LOD : 3.03	< LOD : 3.25		
3668	ppm	3.38	17.25	< LOD : 9.73	< LOD : 3.45	< LOD : 5.16		
3669	ppm	3.94	19.35	< LOD : 8.45	< LOD : 2.88	< LOD : 5.72		
3670	ppm	2.37	27.17	< LOD : 9.68	< LOD : 5.24	< LOD : 5.86		
3671	ppm	< LOD : 1.50	< LOD : 7.82	< LOD : 5.61	< LOD : 3.49	< LOD : 3.30		
3672	ppm	< LOD : 1.50	< LOD : 6.73	< LOD : 4.89	< LOD : 2.21	< LOD : 2.57		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S6								
3673	ppm	< LOD : 1.50	10.8	< LOD : 6.91	< LOD : 4.24	< LOD : 3.92		
3674	ppm	< LOD : 1.50	< LOD : 3.00	< LOD : 4.51	< LOD : 1.92	< LOD : 2.27		
3675	ppm	< LOD : 1.50	< LOD : 7.17	< LOD : 6.45	< LOD : 2.24	< LOD : 3.15		
3676	ppm	< LOD : 1.50	< LOD : 7.44	< LOD : 5.34	< LOD : 2.99	< LOD : 2.77		
3677	ppm	18.21	< LOD : 3.30	< LOD : 5.38	< LOD : 1.90	< LOD : 2.67		
3678	ppm	18.25	7.24	< LOD : 5.31	< LOD : 2.28	< LOD : 2.88		
3679	ppm	18.84	7.54	< LOD : 5.20	< LOD : 1.98	< LOD : 2.59		
3680	ppm	66.39	19.42	< LOD : 8.83	< LOD : 3.01	< LOD : 5.36		
3681	ppm	70.71	26.77	< LOD : 9.10	< LOD : 3.07	< LOD : 4.69		
3682	ppm	67.08	24.48	< LOD : 8.82	< LOD : 2.67	< LOD : 4.61		
3683	ppm	18.46	18.34	< LOD : 6.90	< LOD : 3.14	< LOD : 3.48		
3684	ppm	24.87	18.21	< LOD : 6.82	< LOD : 2.90	< LOD : 4.45		
3685	ppm	31.28	11.22	< LOD : 6.42	< LOD : 2.55	< LOD : 3.53		
3686	ppm	3.26	15.42	< LOD : 9.58	< LOD : 4.21	< LOD : 5.46		
3687	ppm	< LOD : 2.02	27.24	< LOD : 9.37	< LOD : 3.80	< LOD : 5.00		
3688	ppm	5.35	20.88	< LOD : 10.45	< LOD : 3.87	< LOD : 5.26		
3689	ppm	3.72	21.6	< LOD : 15.45	< LOD : 9.51	< LOD : 9.20		
3690	ppm	2.1	20.7	< LOD : 8.30	< LOD : 3.28	< LOD : 4.63		
3691	ppm	5.53	33.85	< LOD : 13.31	< LOD : 7.44	< LOD : 8.12		
3692	ppm	< LOD : 1.87	< LOD : 12.27	< LOD : 12.10	< LOD : 5.50	< LOD : 6.05		
3693	ppm	3.9	< LOD : 11.92	< LOD : 10.57	< LOD : 3.96	< LOD : 6.34		
3694	ppm	13.35	< LOD : 13.00	< LOD : 12.33	< LOD : 5.27	< LOD : 6.47		
3695	ppm	< LOD : 1.50	13.33	< LOD : 9.78	< LOD : 4.61	< LOD : 5.64		
3696	ppm	< LOD : 1.50	14.42	< LOD : 10.47	< LOD : 3.50	< LOD : 6.68		
3697	ppm	2.33	18.34	< LOD : 9.53	< LOD : 3.72	< LOD : 5.31		
3698	ppm	4.48	< LOD : 11.52	< LOD : 8.58	< LOD : 3.46	< LOD : 5.18		
3699	ppm	< LOD : 1.50	16.59	< LOD : 12.39	< LOD : 4.85	< LOD : 6.08		
3700	ppm	< LOD : 1.50	17.33	< LOD : 9.01	< LOD : 3.49	< LOD : 5.59		
3701	ppm	24.59	< LOD : 11.30	41.45	< LOD : 6.78	< LOD : 8.21		
3702	ppm	36.37	11.73	32.9	< LOD : 3.24	< LOD : 6.81		
3703	ppm	10.13	< LOD : 10.47	38.34	< LOD : 2.17	< LOD : 4.91		
3704	ppm	62.08	20.72	< LOD : 8.35	< LOD : 4.23	< LOD : 5.23		
3705	ppm	67.63	24.12	< LOD : 8.82	< LOD : 3.52	< LOD : 4.74		
3706	ppm	48.15	11.97	< LOD : 7.49	8.43	< LOD : 3.98	10.11	
3707	ppm	< LOD : 1.50	13.78	< LOD : 5.91	< LOD : 3.35	< LOD : 3.31		
3708	ppm	12.13	9.58	< LOD : 6.13	< LOD : 2.35	< LOD : 3.12		
3709	ppm	6.89	13.06	< LOD : 6.55	< LOD : 2.41	< LOD : 4.54		
3710	ppm	< LOD : 1.50	< LOD : 6.38	< LOD : 4.48	< LOD : 2.20	< LOD : 2.51		
3711	ppm	< LOD : 1.50	< LOD : 6.65	< LOD : 4.85	< LOD : 2.16	< LOD : 2.63		
3712	ppm	< LOD : 1.50	< LOD : 7.13	< LOD : 4.78	< LOD : 2.42	< LOD : 2.73		
3713	ppm	39.86	< LOD : 10.91	< LOD : 7.27	< LOD : 3.46	< LOD : 4.19		
3714	ppm	8.15	< LOD : 11.89	< LOD : 8.95	< LOD : 4.72	< LOD : 5.07		
3715	ppm	18.13	9.62	< LOD : 8.29	< LOD : 2.69	< LOD : 5.48	10.5	
3716	ppm	12.07	8.73	< LOD : 7.80	< LOD : 3.25	< LOD : 4.19		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S6								
3717	ppm	5.1	< LOD : 10.07	< LOD : 9.72	< LOD : 3.12	< LOD : 5.93		
3718	ppm	13.83	17.32	< LOD : 10.04	< LOD : 4.55	< LOD : 6.18		
3719	ppm	7.98	< LOD : 10.96	< LOD : 8.25	< LOD : 3.76	< LOD : 4.54		
3720	ppm	7.1	< LOD : 12.05	< LOD : 7.89	< LOD : 4.33	< LOD : 5.07		
3721	ppm	13.23	< LOD : 12.85	< LOD : 9.65	< LOD : 4.64	< LOD : 5.30		
3722	ppm	58.28	28.43	< LOD : 7.15	< LOD : 3.23	11.65		
3723	ppm	13.56	7.29	< LOD : 7.28	< LOD : 2.21	< LOD : 3.82		
3724	ppm	38.24	7.05	< LOD : 6.73	< LOD : 2.26	< LOD : 3.40		
3725	ppm	23.03	13.29	< LOD : 7.53	< LOD : 3.13	< LOD : 4.24		
3726	ppm	48.08	24.19	< LOD : 7.55	< LOD : 3.00	9.85		
3727	ppm	32.05	18.95	< LOD : 7.56	< LOD : 2.81	< LOD : 4.27		
3728	ppm	19.32	15.89	17.49	< LOD : 2.70	< LOD : 4.57		
3729	ppm	13.37	8.58	< LOD : 7.33	< LOD : 2.57	< LOD : 3.91		
3730	ppm	34.13	18.63	< LOD : 7.24	< LOD : 2.58	8.6		
3731	ppm	4.53	9.64	< LOD : 6.84	< LOD : 2.89	< LOD : 3.87		
3732	ppm	14.69	13.77	< LOD : 6.39	< LOD : 2.39	< LOD : 3.19		
3733	ppm	24.01	5.82	< LOD : 5.81	< LOD : 2.32	< LOD : 3.29		
3734	ppm	4.4	9.28	< LOD : 5.99	< LOD : 2.50	< LOD : 3.15		
3735	ppm	16.36	7.53	< LOD : 6.60	< LOD : 2.47	< LOD : 3.38		
3736	ppm	8.98	7.97	< LOD : 6.80	< LOD : 2.59	< LOD : 3.44		
3737	ppm	12.88	11.36	< LOD : 6.96	< LOD : 2.62	< LOD : 3.61		
3738	ppm	13.07	9.84	< LOD : 6.90	< LOD : 3.00	< LOD : 3.92		
3739	ppm	26.89	11.67	< LOD : 6.15	< LOD : 2.12	< LOD : 3.28		
3740	ppm	14.58	7.94	< LOD : 6.25	< LOD : 3.02	< LOD : 3.52		
3741	ppm	18.2	7.53	< LOD : 6.95	< LOD : 2.95	< LOD : 4.12		
3742	ppm	29.31	13.56	< LOD : 6.84	< LOD : 2.85	< LOD : 3.90		
3743	ppm	92.98	23.79	< LOD : 9.61	< LOD : 3.66	< LOD : 5.49		
3744	ppm	57.14	17.41	< LOD : 9.36	< LOD : 3.74	10.34		
3745	ppm	101.18	23.2	16.16	< LOD : 3.70	< LOD : 4.82		
3746	ppm	53.27	21.04	< LOD : 8.47	< LOD : 2.73	< LOD : 4.18		
3747	ppm	56.97	8.54	< LOD : 7.53	< LOD : 2.75	< LOD : 4.16		
3748	ppm	42.74	8.53	< LOD : 7.48	< LOD : 2.90	< LOD : 4.16		
3749	ppm	63.96	17.57	< LOD : 8.58	< LOD : 3.35	< LOD : 4.67		11.79
3750	ppm	77.84	27.57	< LOD : 8.62	< LOD : 3.49	< LOD : 4.80		
3751	ppm	48.35	11.32	< LOD : 8.67	< LOD : 4.97	< LOD : 4.43		
3752	ppm	22.44	5.73	< LOD : 7.11	< LOD : 2.17	< LOD : 4.91		
3753	ppm	30.45	21.86	< LOD : 9.41	< LOD : 3.47	< LOD : 6.11		
3754	ppm	32.13	< LOD : 9.60	< LOD : 8.42	< LOD : 3.10	< LOD : 4.88		
3755	ppm	19.73	5.38	< LOD : 6.23	< LOD : 2.21	< LOD : 3.21		
3756	ppm	22.59	13.26	< LOD : 7.73	< LOD : 3.00	< LOD : 4.41		
3757	ppm	7.04	15.19	< LOD : 8.04	< LOD : 2.94	< LOD : 5.57		
3758	ppm	10.2	25.03	28.81	< LOD : 2.30	< LOD : 4.52		
3759	ppm	28.98	18.23	27.5	< LOD : 2.62	< LOD : 5.75		
3760	ppm	20.82	26.93	< LOD : 8.25	< LOD : 3.51	< LOD : 4.95		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S6								
3761	ppm	15.32	16.02	< LOD : 7.92	< LOD : 2.92	< LOD : 4.61		
3762	ppm	20.36	18.54	< LOD : 8.01	< LOD : 2.97	< LOD : 4.61		
3763	ppm	26.71	13.79	< LOD : 7.32	< LOD : 2.41	< LOD : 3.88		
3764	ppm	< LOD : 1.74	6.28	< LOD : 7.73	< LOD : 4.39	< LOD : 4.28		
3765	ppm	2.22	< LOD : 11.74	< LOD : 7.41	< LOD : 3.31	< LOD : 4.10		
3766	ppm	< LOD : 1.80	20	< LOD : 8.52	< LOD : 4.45	< LOD : 4.87		
3767	ppm	< LOD : 1.63	14.05	< LOD : 7.66	< LOD : 3.71	< LOD : 4.38		
3768	ppm	3.26	5.72	< LOD : 6.61	< LOD : 2.70	< LOD : 3.45		10.48
3769	ppm	< LOD : 1.50	13.28	< LOD : 7.26	< LOD : 3.90	< LOD : 3.70		
3770	ppm	< LOD : 1.50	< LOD : 6.31	< LOD : 4.45	< LOD : 1.73	< LOD : 2.13		
3771	ppm	< LOD : 1.50	< LOD : 6.46	< LOD : 4.50	< LOD : 1.93	< LOD : 2.46		
3772	ppm	< LOD : 1.50	< LOD : 7.52	< LOD : 5.31	< LOD : 2.67	< LOD : 2.95		
3773	ppm	< LOD : 1.50	< LOD : 7.19	< LOD : 4.88	< LOD : 2.36	< LOD : 2.81		
3774	ppm	< LOD : 1.50	< LOD : 6.82	< LOD : 4.87	< LOD : 2.31	< LOD : 2.77		
3775	ppm	< LOD : 1.50	< LOD : 6.51	< LOD : 4.22	< LOD : 1.97	< LOD : 2.19		
3776	ppm	< LOD : 1.50	< LOD : 6.54	< LOD : 4.31	< LOD : 2.03	< LOD : 2.40		
3777	ppm	38.83	12.94	< LOD : 7.13	< LOD : 3.48	< LOD : 4.73		
3778	ppm	< LOD : 1.50	< LOD : 7.04	< LOD : 4.96	< LOD : 2.45	< LOD : 2.78		
3779	ppm	< LOD : 1.50	< LOD : 6.37	< LOD : 4.71	< LOD : 2.08	< LOD : 2.53		
3780	ppm	34.72	14.49	< LOD : 7.87	< LOD : 3.59	< LOD : 4.71		
3781	ppm	37.13	16.9	15.25	< LOD : 2.98	< LOD : 4.86		
3782	ppm	44.6	30.07	< LOD : 6.80	< LOD : 2.53	< LOD : 3.70		
3783	ppm	44.81	22.76	< LOD : 7.55	< LOD : 2.75	< LOD : 4.19		
3784	ppm	32.5	< LOD : 10.65	< LOD : 9.04	< LOD : 4.90	< LOD : 5.08		
3785	ppm	29.8	13.17	< LOD : 8.74	< LOD : 3.32	< LOD : 4.78		
3786	ppm	12.16	< LOD : 4.01	< LOD : 6.25	< LOD : 2.46	< LOD : 3.29		
3787	ppm	44.29	20.55	< LOD : 7.02	< LOD : 2.99	< LOD : 4.73		
3788	ppm	61.65	16.93	< LOD : 7.27	< LOD : 2.93	< LOD : 4.06		
3789	ppm	56.51	25.8	< LOD : 7.95	< LOD : 2.69	< LOD : 4.27	10.45	
3790	ppm	47.9	22.98	< LOD : 7.55	< LOD : 3.56	< LOD : 4.97		
3791	ppm	50.15	24.63	< LOD : 8.29	< LOD : 3.28	< LOD : 4.54		
3792	ppm	14.23	21.87	< LOD : 7.97	< LOD : 2.79	< LOD : 4.98		
3793	ppm	66.91	16.14	< LOD : 6.88	< LOD : 2.39	< LOD : 3.34		
3794	ppm	50.24	18.45	< LOD : 9.03	< LOD : 3.18	< LOD : 6.02		
3795	ppm	32.98	8.94	< LOD : 9.11	< LOD : 3.99	< LOD : 5.03		
3796	ppm	25.7	< LOD : 3.89	< LOD : 7.08	< LOD : 2.06	< LOD : 3.54		
3797	ppm	35.87	19.82	< LOD : 8.26	< LOD : 3.98	< LOD : 4.67		
3798	ppm	86.4	19.89	< LOD : 10.75	< LOD : 3.21	< LOD : 6.49		
3799	ppm	34.4	13.15	< LOD : 8.06	< LOD : 3.25	< LOD : 4.65		
3800	ppm	64.44	19.33	< LOD : 8.25	< LOD : 3.03	< LOD : 4.65		
3801	ppm	22.96	< LOD : 11.53	< LOD : 8.93	< LOD : 3.89	< LOD : 5.02		
3802	ppm	11.78	< LOD : 12.96	< LOD : 10.75	< LOD : 5.35	< LOD : 6.63		
3803	ppm	< LOD : 1.50	< LOD : 13.49	< LOD : 7.80	< LOD : 3.45	< LOD : 3.98		
3804	ppm	< LOD : 1.86	17.61	< LOD : 9.24	< LOD : 4.49	< LOD : 5.93		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S6								
3805	ppm	< LOD : 1.50	< LOD : 3.48	< LOD : 5.39	< LOD : 2.25	< LOD : 2.56		
3806	ppm	< LOD : 1.80	< LOD : 13.65	< LOD : 11.21	< LOD : 4.91	< LOD : 6.07		
3807	ppm	< LOD : 2.00	< LOD : 14.45	< LOD : 10.52	< LOD : 5.59	< LOD : 6.29		
3808	ppm	< LOD : 1.86	14.33	< LOD : 11.28	< LOD : 4.86	< LOD : 6.51		
3809	ppm	< LOD : 1.76	14.77	< LOD : 10.67	< LOD : 5.18	< LOD : 6.45		
3810	ppm	< LOD : 1.50	14.23	< LOD : 7.11	< LOD : 3.34	< LOD : 4.09		
3811	ppm	3.46	11.86	< LOD : 7.84	< LOD : 3.89	< LOD : 4.70		
3812	ppm	< LOD : 1.50	< LOD : 14.62	< LOD : 8.60	< LOD : 4.42	< LOD : 5.10		
3813	ppm	< LOD : 1.50	< LOD : 12.26	< LOD : 8.47	< LOD : 4.25	< LOD : 4.98		
3814	ppm	< LOD : 1.50	< LOD : 13.94	< LOD : 9.14	< LOD : 5.31	< LOD : 5.71		
3815	ppm	< LOD : 1.50	9.01	< LOD : 6.27	< LOD : 2.38	< LOD : 3.46		
3816	ppm	2.55	9.97	< LOD : 6.39	< LOD : 2.47	< LOD : 3.57		
3817	ppm	1.8	8.71	< LOD : 6.50	< LOD : 2.43	< LOD : 3.37		
3818	ppm	58.59	17.22	< LOD : 8.93	< LOD : 4.01	< LOD : 4.64		
3819	ppm	< LOD : 1.50	10.32	< LOD : 8.28	< LOD : 3.15	< LOD : 4.66		
3820	ppm	3.25	11.25	< LOD : 8.17	< LOD : 2.56	< LOD : 4.43		
3821	ppm	8.28	< LOD : 10.66	< LOD : 7.98	< LOD : 3.40	< LOD : 4.57		
3822	ppm	8.27	< LOD : 11.87	< LOD : 9.26	< LOD : 3.44	< LOD : 4.94		
3823	ppm	52.81	33.33	13.71	< LOD : 4.01	< LOD : 7.06		
3824	ppm	2.72	23.55	< LOD : 10.42	< LOD : 3.68	< LOD : 5.65		
3825	ppm	58.42	14.81	< LOD : 8.06	< LOD : 3.45	< LOD : 4.61		
3826	ppm	< LOD : 1.50	19.11	< LOD : 9.08	< LOD : 4.16	< LOD : 4.90		
3827	ppm	15.65	9.22	< LOD : 7.62	< LOD : 2.82	< LOD : 5.19		
3828	ppm	< LOD : 1.50	23.41	27.73	< LOD : 3.36	< LOD : 5.51		11.4
3829	ppm	< LOD : 1.50	25	27.85	< LOD : 3.02	< LOD : 5.12	10.6	
3830	ppm	58.08	< LOD : 11.48	< LOD : 13.71	< LOD : 5.41	< LOD : 6.96		
3831	ppm	8.32	< LOD : 10.76	< LOD : 9.66	< LOD : 4.70	< LOD : 5.20		
3832	ppm	50.38	< LOD : 12.24	< LOD : 10.41	< LOD : 4.52	< LOD : 6.28		
3833	ppm	5.23	< LOD : 14.89	< LOD : 9.20	< LOD : 5.08	< LOD : 5.07		
3834	ppm	11.8	< LOD : 11.93	< LOD : 8.68	< LOD : 4.53	< LOD : 4.83		
3835	ppm	8.78	< LOD : 16.92	< LOD : 11.86	< LOD : 6.68	< LOD : 7.35		
3836	ppm	23.27	< LOD : 12.77	< LOD : 9.90	< LOD : 4.25	< LOD : 5.27		
3837	ppm	9.68	< LOD : 12.81	< LOD : 9.86	< LOD : 4.46	< LOD : 5.41		
3838	ppm	4.7	< LOD : 12.02	< LOD : 8.32	< LOD : 3.89	< LOD : 4.87		
3839	ppm	8.28	< LOD : 16.82	< LOD : 12.78	< LOD : 6.99	< LOD : 7.56		
3840	ppm	11.99	< LOD : 11.73	< LOD : 7.75	< LOD : 3.71	< LOD : 4.91		
3841	ppm	4.62	< LOD : 13.04	< LOD : 9.20	< LOD : 4.26	< LOD : 5.36		
3842	ppm	8.58	< LOD : 13.16	< LOD : 9.66	< LOD : 4.44	< LOD : 5.36		
3843	ppm	32.16	< LOD : 11.78	84.71	< LOD : 4.08	< LOD : 9.48		
3844	ppm	7.25	16.38	< LOD : 9.92	< LOD : 4.98	< LOD : 6.20		
3845	ppm	< LOD : 1.50	< LOD : 3.25	< LOD : 5.31	< LOD : 2.89	< LOD : 2.92		
3846	ppm	< LOD : 1.50	4.14	< LOD : 5.93	< LOD : 2.46	< LOD : 3.28		
3847	ppm	< LOD : 1.50	< LOD : 7.13	< LOD : 5.06	< LOD : 2.34	< LOD : 2.84		
3848	ppm	21.73	20.06	< LOD : 7.06	< LOD : 2.39	< LOD : 3.62		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S6								
3849	ppm	20.96	14.07	< LOD : 6.57	< LOD : 2.47	< LOD : 3.59		
3850	ppm	20.26	25.14	< LOD : 8.54	< LOD : 3.50	< LOD : 5.73		
3851	ppm	21.06	19.67	< LOD : 6.79	< LOD : 2.60	< LOD : 3.70		
3852	ppm	18.32	18.91	< LOD : 6.34	< LOD : 2.60	< LOD : 3.49		
3853	ppm	20.14	13.82	< LOD : 6.45	< LOD : 2.74	< LOD : 3.69		
3854	ppm	28.72	< LOD : 12.46	< LOD : 10.77	< LOD : 5.13	< LOD : 6.33		
3855	ppm	< LOD : 1.50	25.72	< LOD : 10.62	< LOD : 4.37	< LOD : 6.52		
3856	ppm	19.52	26.01	< LOD : 11.38	< LOD : 3.84	< LOD : 6.44		
3857	ppm	19.71	17.09	< LOD : 6.78	< LOD : 2.56	< LOD : 3.74		
3858	ppm	18.63	18.19	< LOD : 6.80	< LOD : 2.76	< LOD : 3.81		
3859	ppm	14.08	17.11	< LOD : 6.55	< LOD : 2.61	< LOD : 4.29		
3860	ppm	17.08	< LOD : 12.27	< LOD : 9.66	< LOD : 4.14	< LOD : 5.49		
3861	ppm	< LOD : 1.50	< LOD : 9.54	< LOD : 7.50	< LOD : 3.93	< LOD : 3.69		
3862	ppm	< LOD : 1.50	10.53	< LOD : 9.13	< LOD : 2.94	< LOD : 4.42		
3863	ppm	< LOD : 1.50	18.53	< LOD : 10.77	< LOD : 6.03	< LOD : 6.71		
3864	ppm	< LOD : 1.50	10.69	< LOD : 7.74	< LOD : 3.17	< LOD : 4.31		
3865	ppm	8.92	< LOD : 6.56	< LOD : 5.57	< LOD : 1.88	< LOD : 3.74		
3866	ppm	< LOD : 1.50	< LOD : 9.90	< LOD : 6.59	< LOD : 3.35	< LOD : 3.94		
3867	ppm	20.71	< LOD : 3.45	< LOD : 5.46	< LOD : 2.35	< LOD : 3.09		
3868	ppm	< LOD : 1.50	< LOD : 6.52	< LOD : 4.39	< LOD : 2.08	< LOD : 2.46		
3869	ppm	< LOD : 1.50	< LOD : 6.96	< LOD : 4.94	< LOD : 2.34	< LOD : 2.74		
3870	ppm	< LOD : 1.50	< LOD : 7.18	< LOD : 5.11	< LOD : 2.53	< LOD : 2.95		
3871	ppm	< LOD : 1.50	< LOD : 7.17	< LOD : 5.03	< LOD : 2.38	< LOD : 2.86		
3872	ppm	< LOD : 1.50	< LOD : 8.43	< LOD : 5.79	< LOD : 2.83	< LOD : 3.25		
3873	ppm	< LOD : 1.50	< LOD : 6.79	< LOD : 4.61	< LOD : 2.79	< LOD : 2.61		
3874	ppm	< LOD : 1.50	< LOD : 11.09	< LOD : 7.97	< LOD : 4.00	< LOD : 4.75		
3875	ppm	< LOD : 1.50	< LOD : 6.47	< LOD : 4.78	< LOD : 1.93	< LOD : 2.32		
3876	ppm	< LOD : 1.50	< LOD : 6.56	< LOD : 4.56	< LOD : 2.26	< LOD : 2.59		
3877	ppm	< LOD : 1.50	< LOD : 7.01	< LOD : 4.85	< LOD : 2.45	< LOD : 2.85		
3878	ppm	23.47	11.13	< LOD : 6.39	< LOD : 2.63	< LOD : 3.50		
3879	ppm	20.37	11.25	< LOD : 6.03	< LOD : 2.25	< LOD : 3.08		
3880	ppm	26.54	6.47	< LOD : 6.35	< LOD : 3.27	< LOD : 3.70		
3881	ppm	39.11	13.51	< LOD : 8.78	< LOD : 3.13	< LOD : 5.02		
3882	ppm	45.56	24.26	18	< LOD : 3.08	< LOD : 5.46		
3883	ppm	28.55	19.36	< LOD : 8.59	< LOD : 3.40	< LOD : 4.91		
3884	ppm	39.76	15.12	< LOD : 7.68	< LOD : 2.96	< LOD : 4.41		
3885	ppm	42.43	24.24	< LOD : 7.98	< LOD : 2.89	< LOD : 4.49		
3886	ppm	32.76	17.43	< LOD : 7.96	< LOD : 2.85	< LOD : 4.52		
3887	ppm	43.22	23.26	22.97	< LOD : 3.53	< LOD : 6.17		
3888	ppm	40.7	23.45	44.15	< LOD : 3.14	< LOD : 6.58		
3889	ppm	24.08	20.05	< LOD : 12.95	< LOD : 4.92	< LOD : 7.81		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S6						
3629	ppm	136.46	< LOD : 78.52	37.07	< LOD : 68.25	< LOD : 244.90
3630	ppm	97.28	< LOD : 84.74	34.43	< LOD : 69.49	< LOD : 240.97
3631	ppm	80.82	< LOD : 62.65	59.57	< LOD : 54.04	< LOD : 178.15
3632	ppm	94.68	< LOD : 72.35	96.18	< LOD : 62.27	< LOD : 213.11
3633	ppm	95.86	< LOD : 75.52	71.4	< LOD : 65.85	< LOD : 217.20
3634	ppm	93.28	< LOD : 80.90	58.62	< LOD : 66.57	< LOD : 227.49
3635	ppm	72.87	< LOD : 74.72	< LOD : 27.35	< LOD : 61.86	< LOD : 187.17
3636	ppm	52.85	< LOD : 72.91	< LOD : 26.32	< LOD : 60.31	< LOD : 185.42
3637	ppm	129.04	< LOD : 81.99	139.66	84.25	< LOD : 259.26
3638	ppm	85.06	< LOD : 70.15	95.01	< LOD : 59.23	< LOD : 195.79
3639	ppm	22.59	< LOD : 52.29	33.21	< LOD : 47.00	< LOD : 140.54
3640	ppm	38.44	< LOD : 57.21	28.41	< LOD : 49.32	< LOD : 145.50
3641	ppm	50.31	< LOD : 59.28	34.59	< LOD : 50.79	< LOD : 153.67
3642	ppm	57.51	< LOD : 63.13	41.26	< LOD : 53.79	< LOD : 171.34
3643	ppm	65.66	< LOD : 29.01	25.32	< LOD : 53.10	< LOD : 168.03
3644	ppm	< LOD : 12.11	< LOD : 66.33	< LOD : 23.92	< LOD : 56.44	< LOD : 135.38
3645	ppm	186.67	< LOD : 57.45	< LOD : 18.35	< LOD : 45.71	< LOD : 140.62
3646	ppm	32.92	< LOD : 28.56	< LOD : 18.54	< LOD : 53.01	< LOD : 137.01
3647	ppm	< LOD : 14.10	< LOD : 76.61	< LOD : 27.64	< LOD : 62.60	< LOD : 147.22
3648	ppm	18.79	< LOD : 29.61	< LOD : 21.23	103.78	< LOD : 64.25
3649	ppm	19.39	< LOD : 30.64	< LOD : 19.67	< LOD : 53.87	< LOD : 129.22
3650	ppm	78.82	< LOD : 111.91	59.19	< LOD : 90.28	< LOD : 298.71
3651	ppm	95.96	< LOD : 74.48	< LOD : 25.45	< LOD : 63.45	< LOD : 232.64
3652	ppm	103.78	37.44	52.06	125.24	< LOD : 219.04
3653	ppm	73.45	< LOD : 71.45	52.79	< LOD : 63.01	< LOD : 226.26
3654	ppm	80.36	< LOD : 79.50	40.56	< LOD : 68.17	< LOD : 250.75
3655	ppm	84.02	< LOD : 82.44	50.38	< LOD : 69.56	< LOD : 261.38
3656	ppm	16.32	< LOD : 59.43	< LOD : 17.52	115.28	< LOD : 125.01
3657	ppm	< LOD : 8.83	< LOD : 49.43	< LOD : 14.60	< LOD : 44.99	< LOD : 105.42
3658	ppm	< LOD : 9.29	< LOD : 51.18	< LOD : 18.55	< LOD : 45.66	< LOD : 107.17
3659	ppm	24.74	< LOD : 48.02	29.59	< LOD : 44.01	< LOD : 115.74
3660	ppm	61	< LOD : 56.35	34.4	< LOD : 48.73	< LOD : 135.78
3661	ppm	< LOD : 9.40	< LOD : 56.31	< LOD : 18.95	< LOD : 47.13	< LOD : 119.73
3662	ppm	32.1	< LOD : 30.08	48.65	< LOD : 54.32	< LOD : 164.20
3663	ppm	< LOD : 10.08	< LOD : 26.03	50.62	< LOD : 49.82	< LOD : 129.64
3664	ppm	27.31	< LOD : 55.35	54.6	< LOD : 49.18	< LOD : 150.64
3665	ppm	< LOD : 21.85	< LOD : 122.92	62.51	< LOD : 91.78	< LOD : 198.76
3666	ppm	< LOD : 17.06	< LOD : 89.91	< LOD : 33.54	< LOD : 71.66	< LOD : 173.72
3667	ppm	32.39	< LOD : 27.49	31.11	< LOD : 51.62	< LOD : 127.80
3668	ppm	25.06	< LOD : 81.56	30.32	< LOD : 67.62	< LOD : 226.91
3669	ppm	97.71	< LOD : 74.56	31.36	< LOD : 60.95	< LOD : 202.70
3670	ppm	48.75	< LOD : 84.91	< LOD : 31.89	< LOD : 74.65	< LOD : 227.18
3671	ppm	< LOD : 10.54	< LOD : 60.02	19.26	< LOD : 51.33	< LOD : 130.55
3672	ppm	14.19	< LOD : 48.79	22.24	< LOD : 42.91	< LOD : 138.40

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S6						
3673	ppm	19.82	< LOD : 66.05	29.3	< LOD : 56.82	< LOD : 204.42
3674	ppm	< LOD : 7.98	< LOD : 49.10	16.51	< LOD : 44.64	< LOD : 128.02
3675	ppm	17.88	< LOD : 52.48	33.59	124.7	< LOD : 174.36
3676	ppm	< LOD : 9.24	< LOD : 55.62	19.42	< LOD : 47.40	< LOD : 134.81
3677	ppm	< LOD : 8.57	< LOD : 21.89	< LOD : 17.19	< LOD : 42.87	< LOD : 103.68
3678	ppm	13.78	< LOD : 48.39	< LOD : 17.01	< LOD : 43.60	< LOD : 103.37
3679	ppm	11.49	< LOD : 49.41	14.94	< LOD : 43.57	< LOD : 100.86
3680	ppm	61.31	< LOD : 68.00	42.58	< LOD : 59.39	< LOD : 199.01
3681	ppm	41.4	< LOD : 67.82	42.99	< LOD : 58.83	< LOD : 194.34
3682	ppm	47.3	< LOD : 31.65	44.48	109.32	< LOD : 189.63
3683	ppm	68.27	< LOD : 57.12	19.41	< LOD : 49.53	< LOD : 155.84
3684	ppm	37.89	< LOD : 58.29	< LOD : 20.35	< LOD : 51.34	< LOD : 137.86
3685	ppm	117.62	< LOD : 56.69	< LOD : 17.08	< LOD : 49.34	< LOD : 163.58
3686	ppm	66.57	< LOD : 77.70	< LOD : 28.10	< LOD : 66.80	< LOD : 231.81
3687	ppm	42.94	< LOD : 85.33	< LOD : 31.14	< LOD : 68.30	< LOD : 226.10
3688	ppm	166.47	< LOD : 89.90	122.72	< LOD : 77.56	< LOD : 287.80
3689	ppm	58.89	213.03	< LOD : 63.98	< LOD : 126.70	< LOD : 373.44
3690	ppm	54.26	< LOD : 65.84	< LOD : 23.66	< LOD : 57.83	< LOD : 202.59
3691	ppm	39.44	< LOD : 154.08	< LOD : 55.79	< LOD : 113.64	< LOD : 333.09
3692	ppm	217.14	< LOD : 90.47	42.95	90.72	< LOD : 310.02
3693	ppm	233.23	< LOD : 93.26	49.75	< LOD : 76.98	< LOD : 305.97
3694	ppm	157.25	< LOD : 93.53	293.3	< LOD : 79.75	< LOD : 322.20
3695	ppm	76.74	< LOD : 76.61	< LOD : 26.95	< LOD : 66.04	< LOD : 227.97
3696	ppm	57.41	< LOD : 81.73	34.65	< LOD : 71.53	< LOD : 244.50
3697	ppm	81.73	< LOD : 72.10	39.62	< LOD : 62.56	< LOD : 223.35
3698	ppm	64.04	< LOD : 71.22	26.12	< LOD : 60.21	< LOD : 215.62
3699	ppm	60.82	< LOD : 78.81	29.39	< LOD : 68.21	< LOD : 239.88
3700	ppm	129.36	< LOD : 72.72	41.62	< LOD : 63.32	< LOD : 238.44
3701	ppm	95.08	< LOD : 88.58	135.88	192.29	< LOD : 315.54
3702	ppm	59.75	< LOD : 64.42	64.2	101.29	< LOD : 230.31
3703	ppm	< LOD : 8.75	< LOD : 53.12	19.99	< LOD : 46.91	< LOD : 122.89
3704	ppm	86.13	< LOD : 68.39	40.78	< LOD : 60.76	< LOD : 212.03
3705	ppm	106.09	< LOD : 66.83	28.2	114.33	< LOD : 211.75
3706	ppm	57.87	< LOD : 62.22	499.58	155.77	< LOD : 186.90
3707	ppm	145.12	< LOD : 54.13	25.11	< LOD : 44.57	< LOD : 125.35
3708	ppm	140.86	< LOD : 57.20	28.65	< LOD : 47.10	< LOD : 133.95
3709	ppm	215.49	< LOD : 54.00	35.45	< LOD : 47.07	< LOD : 146.90
3710	ppm	< LOD : 8.72	< LOD : 48.98	< LOD : 16.85	< LOD : 43.93	< LOD : 97.39
3711	ppm	< LOD : 8.32	< LOD : 48.74	< LOD : 13.97	< LOD : 42.78	< LOD : 93.45
3712	ppm	< LOD : 8.81	< LOD : 52.42	< LOD : 18.10	< LOD : 45.17	< LOD : 102.95
3713	ppm	114.65	< LOD : 70.25	< LOD : 24.49	129.2	< LOD : 201.88
3714	ppm	155.38	< LOD : 78.82	< LOD : 28.29	202.51	< LOD : 256.73
3715	ppm	91.75	< LOD : 32.42	28.77	159.08	< LOD : 205.13
3716	ppm	73.82	< LOD : 66.04	86.11	160.64	< LOD : 208.05

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S6						
3717	ppm	140.39	< LOD : 66.37	61.19	< LOD : 56.65	< LOD : 195.07
3718	ppm	122.38	< LOD : 86.04	60.87	121.67	< LOD : 273.74
3719	ppm	140.78	< LOD : 77.18	32.3	251.61	< LOD : 249.98
3720	ppm	132.93	< LOD : 84.59	61.76	201.41	< LOD : 259.96
3721	ppm	182.03	< LOD : 89.35	33.42	241.67	< LOD : 289.18
3722	ppm	180.77	< LOD : 62.15	< LOD : 20.53	134.23	< LOD : 172.01
3723	ppm	26.56	< LOD : 25.21	< LOD : 17.83	< LOD : 46.21	< LOD : 82.30
3724	ppm	37.58	< LOD : 53.65	< LOD : 17.97	< LOD : 47.31	< LOD : 137.41
3725	ppm	29.66	< LOD : 29.32	< LOD : 21.54	< LOD : 55.16	< LOD : 150.54
3726	ppm	66.22	< LOD : 58.35	< LOD : 20.23	279.23	< LOD : 200.41
3727	ppm	43.24	< LOD : 58.66	< LOD : 19.97	110.57	< LOD : 160.02
3728	ppm	30.51	< LOD : 55.94	19.95	< LOD : 49.07	< LOD : 154.23
3729	ppm	26.39	< LOD : 58.76	26.29	< LOD : 51.91	< LOD : 144.47
3730	ppm	62.25	< LOD : 57.35	< LOD : 19.21	264.57	< LOD : 189.93
3731	ppm	43.02	< LOD : 27.80	24.7	< LOD : 52.79	< LOD : 111.70
3732	ppm	55.95	< LOD : 27.29	36.41	< LOD : 50.99	< LOD : 151.42
3733	ppm	57.02	< LOD : 23.83	16.21	< LOD : 45.95	< LOD : 142.88
3734	ppm	43.1	< LOD : 57.64	30.51	< LOD : 49.61	< LOD : 104.03
3735	ppm	41.35	< LOD : 58.54	62.84	< LOD : 50.73	< LOD : 141.81
3736	ppm	49.15	< LOD : 60.87	36.33	< LOD : 51.58	< LOD : 161.22
3737	ppm	33.29	< LOD : 60.90	80.25	< LOD : 53.93	< LOD : 168.28
3738	ppm	28.37	< LOD : 27.84	44.3	< LOD : 53.73	< LOD : 142.19
3739	ppm	40.2	< LOD : 25.01	46.49	< LOD : 48.59	< LOD : 139.70
3740	ppm	46.84	< LOD : 58.09	44.16	< LOD : 49.42	< LOD : 144.88
3741	ppm	35.65	< LOD : 61.35	30.35	< LOD : 52.53	< LOD : 95.09
3742	ppm	57.45	< LOD : 28.10	154.63	< LOD : 52.17	< LOD : 157.48
3743	ppm	121.77	< LOD : 70.05	< LOD : 25.30	81.06	< LOD : 203.73
3744	ppm	146.17	< LOD : 75.19	39.08	221.57	< LOD : 207.80
3745	ppm	95.69	< LOD : 59.27	25.12	135.94	< LOD : 168.25
3746	ppm	122.71	< LOD : 64.82	41.04	134.02	< LOD : 188.93
3747	ppm	103.14	< LOD : 58.31	< LOD : 19.54	< LOD : 51.52	< LOD : 159.59
3748	ppm	140.76	< LOD : 62.19	< LOD : 19.01	136.95	< LOD : 191.66
3749	ppm	140.6	< LOD : 67.54	21.95	118.42	< LOD : 194.68
3750	ppm	102.89	< LOD : 32.70	51.18	< LOD : 58.77	< LOD : 181.60
3751	ppm	156.84	99.09	37.61	100.22	< LOD : 211.34
3752	ppm	47.82	< LOD : 54.03	23.07	132.04	< LOD : 159.00
3753	ppm	61.94	< LOD : 80.91	< LOD : 28.99	< LOD : 64.04	< LOD : 216.72
3754	ppm	57.99	< LOD : 64.60	40.08	89.19	< LOD : 183.64
3755	ppm	29.14	< LOD : 54.48	< LOD : 17.64	< LOD : 45.69	< LOD : 130.49
3756	ppm	26.26	31.04	17.95	< LOD : 51.34	< LOD : 138.89
3757	ppm	25.02	< LOD : 59.10	< LOD : 20.91	< LOD : 50.32	< LOD : 133.58
3758	ppm	42.93	< LOD : 55.65	18.71	< LOD : 48.02	< LOD : 147.37
3759	ppm	35.44	< LOD : 54.36	55.89	< LOD : 49.10	< LOD : 138.57
3760	ppm	26.74	< LOD : 68.45	< LOD : 24.58	< LOD : 57.71	< LOD : 155.88

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S6						
3761	ppm	36.51	< LOD : 27.42	19.21	< LOD : 50.47	< LOD : 144.87
3762	ppm	30.21	< LOD : 28.24	19.08	< LOD : 52.81	< LOD : 90.01
3763	ppm	32.25	< LOD : 25.87	20.89	< LOD : 48.89	< LOD : 136.64
3764	ppm	83.23	< LOD : 67.27	1792.88	171.24	< LOD : 221.59
3765	ppm	67.62	< LOD : 68.96	130.88	102.43	< LOD : 208.42
3766	ppm	60.46	< LOD : 83.20	55.68	< LOD : 71.61	< LOD : 226.05
3767	ppm	70.39	< LOD : 74.26	640.68	< LOD : 66.46	< LOD : 228.91
3768	ppm	87.19	< LOD : 68.16	122.58	171.77	< LOD : 208.51
3769	ppm	74.31	< LOD : 66.58	36.82	< LOD : 61.07	< LOD : 205.79
3770	ppm	< LOD : 7.35	< LOD : 45.50	< LOD : 15.58	< LOD : 41.53	< LOD : 87.87
3771	ppm	< LOD : 8.22	< LOD : 48.58	< LOD : 16.59	< LOD : 42.76	< LOD : 99.58
3772	ppm	< LOD : 9.64	< LOD : 54.35	< LOD : 16.18	< LOD : 48.04	< LOD : 25.22
3773	ppm	< LOD : 8.73	< LOD : 54.43	< LOD : 19.00	< LOD : 46.69	< LOD : 99.66
3774	ppm	< LOD : 8.90	< LOD : 50.92	< LOD : 17.58	< LOD : 43.67	< LOD : 93.08
3775	ppm	< LOD : 7.85	< LOD : 49.07	< LOD : 16.56	< LOD : 43.63	< LOD : 90.79
3776	ppm	< LOD : 8.55	< LOD : 48.93	< LOD : 17.05	< LOD : 43.51	< LOD : 93.72
3777	ppm	36.49	< LOD : 66.47	< LOD : 24.92	< LOD : 58.41	< LOD : 191.17
3778	ppm	< LOD : 8.95	< LOD : 52.73	< LOD : 18.21	< LOD : 45.73	< LOD : 96.95
3779	ppm	< LOD : 8.46	< LOD : 48.53	< LOD : 13.75	< LOD : 42.37	< LOD : 106.06
3780	ppm	24.35	< LOD : 72.81	< LOD : 26.38	< LOD : 59.73	< LOD : 178.66
3781	ppm	20.34	< LOD : 60.16	39.41	< LOD : 55.36	< LOD : 161.84
3782	ppm	31.81	< LOD : 55.75	30.52	< LOD : 49.79	< LOD : 158.77
3783	ppm	23.13	< LOD : 55.51	23.27	< LOD : 49.33	< LOD : 157.63
3784	ppm	28.14	< LOD : 80.92	65.4	< LOD : 68.66	< LOD : 231.04
3785	ppm	84.18	< LOD : 66.36	46.02	143.02	< LOD : 225.63
3786	ppm	< LOD : 10.87	< LOD : 65.46	< LOD : 21.48	< LOD : 53.53	< LOD : 133.46
3787	ppm	60.03	< LOD : 60.37	21.87	107.06	< LOD : 191.20
3788	ppm	31	< LOD : 60.30	86.48	< LOD : 53.49	< LOD : 175.64
3789	ppm	41.66	< LOD : 63.73	23.68	< LOD : 54.18	< LOD : 168.77
3790	ppm	16.63	< LOD : 66.90	35.59	< LOD : 57.76	< LOD : 179.18
3791	ppm	34.61	< LOD : 63.75	26.72	< LOD : 55.44	< LOD : 169.66
3792	ppm	40.64	< LOD : 56.21	25.3	158.98	< LOD : 203.58
3793	ppm	36.18	< LOD : 57.44	37.89	98.88	< LOD : 166.28
3794	ppm	37.52	< LOD : 74.29	66.78	< LOD : 63.25	< LOD : 227.23
3795	ppm	86.42	< LOD : 64.13	125.98	< LOD : 57.84	< LOD : 210.08
3796	ppm	45.72	< LOD : 26.59	20.1	< LOD : 49.41	< LOD : 153.04
3797	ppm	99.82	< LOD : 67.81	61.69	< LOD : 58.86	< LOD : 210.98
3798	ppm	44.8	< LOD : 71.80	50.08	98.38	< LOD : 209.46
3799	ppm	87.8	< LOD : 31.35	56.87	97.21	< LOD : 196.95
3800	ppm	75.64	< LOD : 29.18	33.08	< LOD : 53.61	< LOD : 182.35
3801	ppm	25.14	< LOD : 72.68	47.14	< LOD : 62.78	< LOD : 192.05
3802	ppm	253.78	< LOD : 91.16	102.49	95.59	< LOD : 295.07
3803	ppm	32.46	< LOD : 74.55	< LOD : 28.80	< LOD : 65.80	< LOD : 232.72
3804	ppm	92.71	< LOD : 95.40	55.67	< LOD : 81.85	< LOD : 269.19

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S6						
3805	ppm	29.25	< LOD : 53.68	20.28	< LOD : 47.30	< LOD : 136.66
3806	ppm	79.85	< LOD : 90.82	114.07	224.12	< LOD : 306.75
3807	ppm	73.2	< LOD : 99.19	91.5	127.01	< LOD : 300.07
3808	ppm	75.07	< LOD : 90.99	101.16	247.19	< LOD : 301.95
3809	ppm	74.03	< LOD : 92.75	110.53	101.83	< LOD : 292.02
3810	ppm	43.76	< LOD : 72.10	< LOD : 26.24	< LOD : 64.01	< LOD : 197.52
3811	ppm	73.01	< LOD : 75.92	34.38	< LOD : 66.03	< LOD : 220.92
3812	ppm	45.73	< LOD : 85.98	< LOD : 30.07	< LOD : 71.12	< LOD : 224.61
3813	ppm	54.01	< LOD : 81.88	< LOD : 29.86	< LOD : 68.67	< LOD : 220.60
3814	ppm	56.37	< LOD : 100.17	36.14	< LOD : 78.26	< LOD : 259.12
3815	ppm	18.11	< LOD : 53.77	18.33	< LOD : 46.45	< LOD : 118.15
3816	ppm	33.28	< LOD : 53.41	< LOD : 16.00	< LOD : 46.79	< LOD : 123.30
3817	ppm	35.07	< LOD : 25.36	< LOD : 16.48	< LOD : 48.13	< LOD : 137.18
3818	ppm	145.76	< LOD : 65.87	50.63	126.34	< LOD : 202.59
3819	ppm	21.84	< LOD : 29.04	21.94	< LOD : 54.51	< LOD : 106.71
3820	ppm	24.03	< LOD : 61.62	< LOD : 18.56	< LOD : 53.47	< LOD : 158.59
3821	ppm	144.89	75.63	< LOD : 24.47	< LOD : 59.71	< LOD : 200.92
3822	ppm	175.42	< LOD : 76.93	< LOD : 27.06	104.03	< LOD : 221.13
3823	ppm	136.49	< LOD : 77.02	65.45	< LOD : 67.22	< LOD : 230.26
3824	ppm	< LOD : 13.72	< LOD : 72.08	< LOD : 26.40	< LOD : 59.80	< LOD : 170.06
3825	ppm	118.6	< LOD : 69.99	< LOD : 24.72	< LOD : 60.10	< LOD : 201.57
3826	ppm	26.33	< LOD : 74.85	< LOD : 25.33	< LOD : 60.99	< LOD : 169.86
3827	ppm	24.19	< LOD : 62.18	19.44	< LOD : 53.50	< LOD : 154.28
3828	ppm	35.07	< LOD : 31.83	25.17	102.2	< LOD : 181.02
3829	ppm	29.57	< LOD : 30.96	25.82	101.42	< LOD : 151.78
3830	ppm	341.04	< LOD : 94.32	270.95	82.92	< LOD : 304.35
3831	ppm	104.19	< LOD : 80.84	44.67	108.5	< LOD : 283.07
3832	ppm	166.97	< LOD : 85.15	409.91	93.5	< LOD : 279.54
3833	ppm	< LOD : 15.43	< LOD : 84.67	< LOD : 28.40	< LOD : 71.53	< LOD : 249.09
3834	ppm	145.28	< LOD : 75.53	44.95	131.27	< LOD : 247.27
3835	ppm	46.32	< LOD : 120.72	< LOD : 44.78	< LOD : 97.96	< LOD : 325.16
3836	ppm	73.3	< LOD : 81.27	44.86	168.62	< LOD : 289.50
3837	ppm	80.95	< LOD : 86.27	< LOD : 30.28	167.86	< LOD : 290.02
3838	ppm	75.98	< LOD : 78.59	< LOD : 27.50	138.17	< LOD : 244.28
3839	ppm	61.74	< LOD : 126.84	< LOD : 45.59	< LOD : 102.81	< LOD : 342.23
3840	ppm	55.52	< LOD : 74.67	< LOD : 26.30	< LOD : 65.60	< LOD : 245.41
3841	ppm	65.17	< LOD : 85.99	105.21	< LOD : 72.05	< LOD : 262.94
3842	ppm	79.76	< LOD : 86.12	< LOD : 29.16	261.86	< LOD : 279.42
3843	ppm	93.87	< LOD : 79.92	40.98	132.07	< LOD : 250.92
3844	ppm	93.48	< LOD : 98.03	< LOD : 33.75	< LOD : 81.47	< LOD : 298.24
3845	ppm	< LOD : 9.04	< LOD : 53.20	< LOD : 18.71	< LOD : 46.03	< LOD : 99.85
3846	ppm	< LOD : 8.97	< LOD : 53.51	< LOD : 18.33	< LOD : 45.88	< LOD : 112.10
3847	ppm	24.17	< LOD : 52.00	< LOD : 18.18	< LOD : 47.53	< LOD : 143.87
3848	ppm	18.55	< LOD : 53.92	< LOD : 16.01	< LOD : 45.81	< LOD : 124.60

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S6						
3849	ppm	35.38	< LOD : 24.65	< LOD : 17.70	< LOD : 46.93	< LOD : 140.22
3850	ppm	< LOD : 13.68	< LOD : 73.33	< LOD : 26.03	< LOD : 60.60	< LOD : 154.00
3851	ppm	23.08	< LOD : 54.04	19.31	< LOD : 46.66	< LOD : 127.82
3852	ppm	22.05	< LOD : 53.63	17.51	< LOD : 47.67	< LOD : 126.18
3853	ppm	17.98	< LOD : 55.95	< LOD : 16.57	< LOD : 48.08	< LOD : 126.53
3854	ppm	108.9	< LOD : 86.31	141.52	143.39	< LOD : 277.50
3855	ppm	36.64	< LOD : 79.89	133.39	< LOD : 66.98	< LOD : 246.68
3856	ppm	110.67	< LOD : 71.88	61.9	< LOD : 62.48	< LOD : 234.55
3857	ppm	20.75	< LOD : 52.69	18.88	< LOD : 47.09	< LOD : 127.93
3858	ppm	17.64	< LOD : 56.53	19.44	< LOD : 50.45	< LOD : 132.11
3859	ppm	22.1	< LOD : 56.36	< LOD : 19.16	< LOD : 47.58	< LOD : 128.85
3860	ppm	70.41	< LOD : 76.20	32.16	< LOD : 65.36	< LOD : 231.29
3861	ppm	39.77	< LOD : 60.09	106.59	162.48	< LOD : 208.82
3862	ppm	58.43	< LOD : 66.05	106.23	235.09	< LOD : 221.14
3863	ppm	< LOD : 19.31	104.88	47.34	< LOD : 82.29	< LOD : 218.69
3864	ppm	67.84	< LOD : 63.55	51.8	149.78	< LOD : 182.11
3865	ppm	38.22	< LOD : 45.74	26.5	< LOD : 42.79	< LOD : 141.05
3866	ppm	< LOD : 12.41	< LOD : 68.11	< LOD : 25.35	< LOD : 57.58	< LOD : 118.35
3867	ppm	< LOD : 9.05	< LOD : 52.58	< LOD : 17.89	< LOD : 44.06	< LOD : 99.75
3868	ppm	< LOD : 8.25	< LOD : 49.89	< LOD : 16.86	< LOD : 43.78	< LOD : 96.53
3869	ppm	< LOD : 9.15	< LOD : 50.99	< LOD : 17.89	< LOD : 45.25	< LOD : 100.45
3870	ppm	< LOD : 9.25	< LOD : 53.37	< LOD : 18.92	< LOD : 48.34	< LOD : 109.89
3871	ppm	< LOD : 8.80	< LOD : 54.30	< LOD : 18.07	< LOD : 45.58	< LOD : 99.40
3872	ppm	< LOD : 10.18	< LOD : 55.37	< LOD : 20.58	< LOD : 48.44	< LOD : 26.86
3873	ppm	< LOD : 8.78	< LOD : 49.96	< LOD : 17.58	< LOD : 44.65	< LOD : 96.14
3874	ppm	< LOD : 13.30	< LOD : 82.49	< LOD : 29.93	< LOD : 66.31	< LOD : 137.20
3875	ppm	11.1	< LOD : 47.15	24.08	< LOD : 42.80	< LOD : 134.03
3876	ppm	< LOD : 8.59	< LOD : 22.08	< LOD : 14.18	< LOD : 44.52	< LOD : 94.21
3877	ppm	< LOD : 8.86	< LOD : 53.73	< LOD : 15.06	< LOD : 46.99	< LOD : 97.03
3878	ppm	29.77	< LOD : 25.87	25.72	< LOD : 49.44	< LOD : 131.45
3879	ppm	37.53	< LOD : 56.41	21.01	< LOD : 48.39	< LOD : 145.76
3880	ppm	38.65	< LOD : 60.38	35.4	< LOD : 53.22	< LOD : 148.19
3881	ppm	71.64	< LOD : 30.62	26.49	< LOD : 57.39	< LOD : 176.21
3882	ppm	29.6	< LOD : 61.33	57.14	< LOD : 54.13	< LOD : 163.72
3883	ppm	17.27	< LOD : 66.33	< LOD : 24.06	< LOD : 55.41	< LOD : 151.11
3884	ppm	41.17	< LOD : 59.79	34.89	< LOD : 52.41	< LOD : 156.14
3885	ppm	72.93	< LOD : 61.01	34.39	109.46	< LOD : 167.62
3886	ppm	57.38	< LOD : 60.53	24.81	< LOD : 51.92	< LOD : 154.18
3887	ppm	51.71	< LOD : 67.01	234.59	< LOD : 59.18	< LOD : 182.29
3888	ppm	74.54	< LOD : 30.05	408.69	< LOD : 54.22	< LOD : 178.27
3889	ppm	28.76	< LOD : 88.13	85.56	< LOD : 76.62	< LOD : 195.08

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S6						
3629	ppm	92498.33	< LOD : 2504.70	< LOD : 20.53	< LOD : 28.96	< LOD : 16.21
3630	ppm	68198.75	< LOD : 2666.20	< LOD : 21.72	< LOD : 29.75	< LOD : 17.27
3631	ppm	37553.82	668.94	< LOD : 16.76	< LOD : 23.06	< LOD : 13.64
3632	ppm	69091.23	2575.51	< LOD : 18.65	< LOD : 26.18	< LOD : 14.95
3633	ppm	65764.74	< LOD : 2499.11	< LOD : 19.41	< LOD : 27.09	< LOD : 15.71
3634	ppm	65931.95	< LOD : 2411.67	< LOD : 20.58	< LOD : 28.32	< LOD : 16.46
3635	ppm	36074.59	< LOD : 2460.34	< LOD : 19.32	< LOD : 26.25	< LOD : 15.34
3636	ppm	38253.17	< LOD : 2470.62	< LOD : 18.85	< LOD : 25.71	< LOD : 15.12
3637	ppm	116531.44	3271.97	< LOD : 20.90	< LOD : 29.77	< LOD : 16.92
3638	ppm	53022.76	< LOD : 2340.02	< LOD : 18.83	< LOD : 25.70	< LOD : 14.96
3639	ppm	16339.32	197.75	< LOD : 14.80	< LOD : 20.39	< LOD : 12.14
3640	ppm	18519.88	188.87	< LOD : 15.57	< LOD : 21.31	< LOD : 12.69
3641	ppm	20686.38	< LOD : 2207.32	< LOD : 16.35	< LOD : 22.26	< LOD : 13.10
3642	ppm	31739.88	223.13	< LOD : 17.01	< LOD : 23.46	< LOD : 13.69
3643	ppm	30619.58	252.84	< LOD : 16.62	< LOD : 22.88	< LOD : 13.36
3644	ppm	9798	< LOD : 2442.14	< LOD : 17.76	< LOD : 24.46	< LOD : 14.50
3645	ppm	22541.01	1427.26	< LOD : 14.87	< LOD : 20.28	< LOD : 12.22
3646	ppm	9172.21	657.93	< LOD : 16.39	< LOD : 22.63	< LOD : 13.37
3647	ppm	6972.14	< LOD : 2791.98	< LOD : 18.82	< LOD : 25.79	< LOD : 15.24
3648	ppm	4973.28	320.3	< LOD : 17.16	< LOD : 23.71	< LOD : 13.99
3649	ppm	6484.48	361.27	< LOD : 17.44	< LOD : 23.72	< LOD : 14.09
3650	ppm	82037.55	< LOD : 3161.51	< LOD : 25.84	< LOD : 36.03	< LOD : 20.52
3651	ppm	89871.68	< LOD : 2376.58	< LOD : 19.36	< LOD : 27.32	< LOD : 15.55
3652	ppm	88454.5	1624.98	< LOD : 18.50	< LOD : 26.01	< LOD : 14.77
3653	ppm	87664.37	< LOD : 2395.52	< LOD : 19.07	< LOD : 26.91	< LOD : 15.18
3654	ppm	97085.61	< LOD : 2471.37	< LOD : 20.86	< LOD : 29.10	< LOD : 16.58
3655	ppm	97920.83	< LOD : 2460.74	< LOD : 21.49	< LOD : 29.99	< LOD : 17.40
3656	ppm	6546.69	3606.7	< LOD : 16.23	< LOD : 22.08	< LOD : 13.64
3657	ppm	5196.83	1655.6	< LOD : 14.05	< LOD : 19.04	< LOD : 11.45
3658	ppm	4245.11	472	< LOD : 14.23	< LOD : 19.30	< LOD : 11.59
3659	ppm	11162.21	1830.18	< LOD : 13.63	< LOD : 18.72	< LOD : 11.21
3660	ppm	17151.89	1376.81	< LOD : 15.39	< LOD : 21.09	< LOD : 12.51
3661	ppm	8081.46	3969.31	< LOD : 15.33	< LOD : 20.80	< LOD : 12.42
3662	ppm	25434.3	400.2	< LOD : 16.85	< LOD : 23.29	< LOD : 13.64
3663	ppm	10978.79	1200.92	< LOD : 15.80	< LOD : 21.73	< LOD : 12.76
3664	ppm	24073.27	996.87	< LOD : 15.40	< LOD : 21.35	< LOD : 12.49
3665	ppm	9560.09	< LOD : 3579.48	< LOD : 25.69	< LOD : 35.15	< LOD : 20.70
3666	ppm	12774.87	< LOD : 2929.33	< LOD : 21.16	< LOD : 28.88	< LOD : 17.20
3667	ppm	25402.32	492.19	< LOD : 16.03	< LOD : 22.07	< LOD : 13.04
3668	ppm	54039.83	< LOD : 2792.79	< LOD : 20.68	< LOD : 28.69	< LOD : 16.65
3669	ppm	52199.23	6942.15	< LOD : 18.65	< LOD : 25.74	< LOD : 15.09
3670	ppm	44004.07	< LOD : 2904.19	< LOD : 21.92	< LOD : 30.13	< LOD : 17.58
3671	ppm	10481.71	86.71	< LOD : 16.15	< LOD : 21.87	< LOD : 12.97
3672	ppm	33456.41	165.85	< LOD : 14.42	< LOD : 19.58	< LOD : 11.65

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S6						
3673	ppm	77924.67	310.06	< LOD : 19.10	< LOD : 25.90	< LOD : 15.11
3674	ppm	18417.47	65.81	< LOD : 14.37	< LOD : 19.48	< LOD : 11.51
3675	ppm	84098.54	347.45	< LOD : 16.20	< LOD : 21.90	< LOD : 12.79
3676	ppm	16908	111.54	< LOD : 15.57	< LOD : 21.17	< LOD : 12.47
3677	ppm	3482.14	< LOD : 2044.91	< LOD : 13.62	< LOD : 18.74	< LOD : 11.15
3678	ppm	3828.8	< LOD : 54.24	< LOD : 13.73	< LOD : 18.71	< LOD : 11.19
3679	ppm	2219.33	< LOD : 2075.98	< LOD : 13.68	< LOD : 18.72	< LOD : 11.19
3680	ppm	59837.61	< LOD : 2302.64	< LOD : 18.20	< LOD : 25.32	< LOD : 14.66
3681	ppm	48535.9	< LOD : 2448.95	< LOD : 18.36	< LOD : 25.50	< LOD : 14.85
3682	ppm	47583.09	464.41	< LOD : 17.36	< LOD : 24.39	< LOD : 14.13
3683	ppm	24629.83	< LOD : 2230.26	< LOD : 15.99	< LOD : 22.05	< LOD : 12.84
3684	ppm	13224.41	422.51	< LOD : 15.58	< LOD : 21.37	< LOD : 12.67
3685	ppm	37597.3	447.79	< LOD : 15.76	< LOD : 21.82	< LOD : 12.71
3686	ppm	70328.31	< LOD : 2493.60	< LOD : 20.22	< LOD : 28.17	< LOD : 16.32
3687	ppm	53602.21	< LOD : 2675.46	< LOD : 21.04	< LOD : 29.11	< LOD : 16.93
3688	ppm	135328.95	< LOD : 2274.92	< LOD : 22.99	< LOD : 32.50	< LOD : 18.28
3689	ppm	64172	< LOD : 3856.70	< LOD : 34.48	< LOD : 47.35	< LOD : 28.01
3690	ppm	58272.98	< LOD : 2288.71	< LOD : 18.20	< LOD : 25.10	< LOD : 14.61
3691	ppm	62296.47	< LOD : 3571.67	< LOD : 31.11	< LOD : 43.11	< LOD : 25.38
3692	ppm	175189.36	< LOD : 1973.23	< LOD : 23.83	< LOD : 33.49	< LOD : 18.92
3693	ppm	180632.97	2122.44	< LOD : 23.21	< LOD : 32.73	< LOD : 18.43
3694	ppm	186375.5	2570.38	< LOD : 24.40	< LOD : 34.50	< LOD : 19.45
3695	ppm	68496.32	< LOD : 2475.83	< LOD : 20.04	< LOD : 27.94	< LOD : 16.18
3696	ppm	78778.15	< LOD : 2620.50	< LOD : 21.22	< LOD : 29.95	< LOD : 17.02
3697	ppm	78655.93	< LOD : 2289.73	< LOD : 19.13	< LOD : 26.88	< LOD : 15.48
3698	ppm	70102.52	< LOD : 2275.46	< LOD : 18.78	< LOD : 25.97	< LOD : 15.07
3699	ppm	88145.84	2477.53	< LOD : 20.57	< LOD : 28.73	< LOD : 16.48
3700	ppm	104523.7	2356.76	< LOD : 19.32	< LOD : 27.35	< LOD : 15.55
3701	ppm	203305.56	< LOD : 2135.14	< LOD : 24.05	< LOD : 34.03	< LOD : 18.79
3702	ppm	135722.33	1584.55	< LOD : 19.14	< LOD : 26.37	< LOD : 15.15
3703	ppm	12224.51	< LOD : 1973.67	< LOD : 14.85	< LOD : 20.39	< LOD : 12.08
3704	ppm	73754.18	< LOD : 2358.44	< LOD : 18.42	< LOD : 25.88	< LOD : 14.85
3705	ppm	75866.73	303.92	< LOD : 18.40	< LOD : 25.83	< LOD : 14.73
3706	ppm	61939.27	258.33	< LOD : 16.65	< LOD : 23.15	< LOD : 13.45
3707	ppm	13794.27	1813.97	< LOD : 14.35	< LOD : 19.74	< LOD : 11.79
3708	ppm	14882.35	1266.12	< LOD : 15.05	< LOD : 20.58	< LOD : 12.21
3709	ppm	33010.86	1177.13	< LOD : 14.84	< LOD : 20.20	< LOD : 12.11
3710	ppm	1946.51	91	< LOD : 13.58	< LOD : 18.48	< LOD : 11.13
3711	ppm	1507.02	77.9	< LOD : 13.52	< LOD : 18.30	< LOD : 11.01
3712	ppm	3550.44	< LOD : 55.47	< LOD : 14.29	< LOD : 19.47	< LOD : 11.63
3713	ppm	55842.43	< LOD : 2413.86	< LOD : 18.31	< LOD : 25.60	< LOD : 14.74
3714	ppm	96934.48	< LOD : 2587.39	< LOD : 20.86	< LOD : 29.54	< LOD : 16.75
3715	ppm	66666.38	848.55	< LOD : 17.78	< LOD : 24.87	< LOD : 14.36
3716	ppm	58877.3	1340.75	< LOD : 18.06	< LOD : 25.29	< LOD : 14.68

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S6						
3717	ppm	66220.56	< LOD : 1910.97	< LOD : 16.51	< LOD : 22.45	< LOD : 13.86
3718	ppm	97545.88	< LOD : 2770.73	< LOD : 22.56	< LOD : 31.80	< LOD : 18.23
3719	ppm	100923.02	< LOD : 2310.59	< LOD : 52.48	68.23	< LOD : 29.82
3720	ppm	106511.89	< LOD : 2348.43	< LOD : 21.54	< LOD : 29.72	< LOD : 17.22
3721	ppm	117271.75	< LOD : 2773.70	< LOD : 23.14	< LOD : 32.49	< LOD : 18.19
3722	ppm	49962.55	26419.48	< LOD : 16.94	< LOD : 23.49	< LOD : 13.56
3723	ppm	11531	494.87	< LOD : 14.80	< LOD : 20.29	< LOD : 12.04
3724	ppm	16431.38	1487.38	< LOD : 15.01	< LOD : 20.52	< LOD : 12.23
3725	ppm	16875	824.02	< LOD : 16.77	< LOD : 23.03	< LOD : 13.55
3726	ppm	115177.55	22670.75	< LOD : 17.84	< LOD : 24.48	< LOD : 14.13
3727	ppm	28520.69	2506.59	< LOD : 16.23	< LOD : 22.31	< LOD : 13.09
3728	ppm	26763.18	2861.91	< LOD : 15.68	< LOD : 21.56	< LOD : 12.68
3729	ppm	15065.02	663.99	< LOD : 15.77	< LOD : 21.85	< LOD : 12.82
3730	ppm	104254.04	25333.31	< LOD : 17.55	< LOD : 24.02	< LOD : 13.76
3731	ppm	18380.53	302.88	< LOD : 16.47	< LOD : 22.49	< LOD : 13.31
3732	ppm	25658.19	318.15	< LOD : 15.75	< LOD : 21.71	< LOD : 12.78
3733	ppm	24042.81	474.42	< LOD : 14.54	< LOD : 20.14	< LOD : 11.88
3734	ppm	17085.79	327.63	< LOD : 15.52	< LOD : 21.40	< LOD : 12.64
3735	ppm	14418.6	< LOD : 2266.29	< LOD : 15.83	< LOD : 21.72	< LOD : 12.82
3736	ppm	25966.29	489.09	< LOD : 16.27	< LOD : 22.41	< LOD : 13.19
3737	ppm	32942.52	1344.66	< LOD : 16.57	< LOD : 22.95	< LOD : 13.46
3738	ppm	12268.12	317.45	< LOD : 16.09	< LOD : 22.13	< LOD : 13.08
3739	ppm	16772.53	282.99	< LOD : 14.74	< LOD : 20.31	< LOD : 12.04
3740	ppm	19461.45	204.59	< LOD : 15.63	< LOD : 21.30	< LOD : 12.74
3741	ppm	12364.12	174.91	< LOD : 16.65	< LOD : 22.75	< LOD : 13.41
3742	ppm	27537.71	300.01	< LOD : 16.26	< LOD : 22.28	< LOD : 13.14
3743	ppm	58779.73	< LOD : 2484.51	< LOD : 18.55	< LOD : 25.71	< LOD : 14.85
3744	ppm	55549.68	4210.26	< LOD : 19.31	< LOD : 27.01	< LOD : 15.60
3745	ppm	28303.66	1277.89	< LOD : 15.74	< LOD : 22.36	< LOD : 12.79
3746	ppm	48963.79	801.77	< LOD : 16.99	< LOD : 23.89	< LOD : 13.85
3747	ppm	29859.48	437.58	< LOD : 16.00	< LOD : 22.09	< LOD : 12.96
3748	ppm	56440.3	1006.38	< LOD : 17.01	< LOD : 23.62	< LOD : 13.65
3749	ppm	51849.13	823.81	< LOD : 17.76	< LOD : 24.55	< LOD : 14.27
3750	ppm	44230.56	767.03	< LOD : 17.36	< LOD : 24.63	< LOD : 14.19
3751	ppm	74332.38	< LOD : 2315.52	< LOD : 18.60	< LOD : 25.95	< LOD : 14.73
3752	ppm	41588.4	945.39	< LOD : 15.45	< LOD : 21.15	< LOD : 12.56
3753	ppm	60772.58	< LOD : 2323.42	< LOD : 19.92	< LOD : 27.35	< LOD : 16.35
3754	ppm	44524.01	1143.65	< LOD : 17.69	< LOD : 24.16	< LOD : 14.03
3755	ppm	15188.57	543.63	< LOD : 14.71	< LOD : 20.12	< LOD : 12.02
3756	ppm	12468.63	359.65	< LOD : 15.83	< LOD : 21.62	< LOD : 12.92
3757	ppm	11835.5	4965.78	< LOD : 16.02	< LOD : 21.68	< LOD : 12.94
3758	ppm	24381.03	1197.03	< LOD : 15.21	< LOD : 20.95	< LOD : 12.35
3759	ppm	19954.52	5763.75	< LOD : 15.28	< LOD : 20.88	< LOD : 12.35
3760	ppm	17740.17	< LOD : 2518.42	< LOD : 17.86	< LOD : 24.53	< LOD : 14.45

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S6						
3761	ppm	16661.62	871.47	< LOD : 15.84	< LOD : 21.76	< LOD : 12.86
3762	ppm	11308	401.57	< LOD : 16.26	< LOD : 22.22	< LOD : 13.16
3763	ppm	13864.42	258.16	< LOD : 15.31	< LOD : 20.93	< LOD : 12.40
3764	ppm	70933.59	1284.39	< LOD : 18.87	< LOD : 27.83	< LOD : 14.99
3765	ppm	65246.13	2416.78	< LOD : 18.26	< LOD : 25.52	< LOD : 14.79
3766	ppm	54901.27	< LOD : 2513.38	< LOD : 21.24	< LOD : 29.20	< LOD : 16.99
3767	ppm	75927.7	< LOD : 2361.85	< LOD : 19.49	< LOD : 27.21	< LOD : 15.72
3768	ppm	69731.75	2470.02	< LOD : 18.29	< LOD : 25.65	< LOD : 14.80
3769	ppm	66069.41	< LOD : 2328.89	< LOD : 17.78	< LOD : 25.10	< LOD : 14.45
3770	ppm	153.63	< LOD : 1963.17	< LOD : 12.95	< LOD : 17.68	< LOD : 10.61
3771	ppm	3542.72	< LOD : 1989.74	< LOD : 13.42	< LOD : 18.30	< LOD : 10.93
3772	ppm	107.1	66.55	< LOD : 15.03	< LOD : 20.30	< LOD : 12.11
3773	ppm	73.99	< LOD : 55.60	< LOD : 14.54	< LOD : 19.62	< LOD : 11.85
3774	ppm	113.44	71.16	< LOD : 14.02	< LOD : 18.90	< LOD : 11.39
3775	ppm	177.61	89.34	< LOD : 13.50	< LOD : 18.38	< LOD : 11.03
3776	ppm	142.51	< LOD : 51.43	< LOD : 13.61	< LOD : 18.43	< LOD : 11.01
3777	ppm	55073.3	2217.7	< LOD : 18.54	< LOD : 25.24	< LOD : 14.84
3778	ppm	105.45	< LOD : 54.39	< LOD : 14.25	< LOD : 19.29	< LOD : 11.59
3779	ppm	6845.82	< LOD : 1943.65	< LOD : 13.37	< LOD : 18.20	< LOD : 10.97
3780	ppm	34146.09	< LOD : 2399.14	< LOD : 18.71	< LOD : 25.52	< LOD : 15.06
3781	ppm	22995.36	489.71	< LOD : 16.92	< LOD : 23.30	< LOD : 13.70
3782	ppm	36044.3	996.05	< LOD : 15.56	< LOD : 21.52	< LOD : 12.57
3783	ppm	33759.15	527.89	< LOD : 15.63	< LOD : 21.43	< LOD : 12.69
3784	ppm	70106.72	2720.37	< LOD : 21.36	< LOD : 29.37	< LOD : 16.95
3785	ppm	98769.93	5472.56	< LOD : 20.73	< LOD : 28.21	< LOD : 15.57
3786	ppm	7614.52	< LOD : 2336.61	< LOD : 16.61	< LOD : 22.61	< LOD : 13.48
3787	ppm	66651.07	2315.8	< LOD : 17.32	< LOD : 23.88	< LOD : 14.01
3788	ppm	42941.76	1069.14	< LOD : 16.95	< LOD : 23.17	< LOD : 13.59
3789	ppm	26844.72	807.69	< LOD : 17.28	< LOD : 23.67	< LOD : 13.92
3790	ppm	44636.48	< LOD : 2221.38	< LOD : 17.85	< LOD : 24.38	< LOD : 14.36
3791	ppm	29238.01	816.16	< LOD : 17.22	< LOD : 23.60	< LOD : 13.85
3792	ppm	131019.02	6262.05	< LOD : 17.63	< LOD : 24.14	< LOD : 14.03
3793	ppm	35905.52	2118.42	< LOD : 16.23	< LOD : 22.43	< LOD : 13.11
3794	ppm	63953.11	< LOD : 2894.04	< LOD : 19.56	< LOD : 27.29	< LOD : 15.60
3795	ppm	72467.67	983.81	< LOD : 17.85	< LOD : 25.08	< LOD : 14.31
3796	ppm	26493.09	431.55	< LOD : 15.25	< LOD : 21.08	< LOD : 12.55
3797	ppm	75464.09	< LOD : 2278.27	< LOD : 18.38	< LOD : 25.56	< LOD : 14.68
3798	ppm	56702.65	< LOD : 2864.23	< LOD : 20.11	< LOD : 27.92	< LOD : 16.04
3799	ppm	54976.59	924.73	< LOD : 17.71	< LOD : 24.77	< LOD : 14.23
3800	ppm	43240.59	701.11	< LOD : 16.52	< LOD : 23.08	< LOD : 13.35
3801	ppm	38066.11	< LOD : 2567.70	< LOD : 19.11	< LOD : 26.17	< LOD : 15.41
3802	ppm	143330.63	2449.38	< LOD : 23.47	< LOD : 32.78	< LOD : 18.49
3803	ppm	80503.09	< LOD : 2311.64	< LOD : 20.74	< LOD : 28.55	< LOD : 16.71
3804	ppm	83910.11	< LOD : 2719.82	< LOD : 23.44	< LOD : 32.55	< LOD : 18.79

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S6						
3805	ppm	17787.56	< LOD : 1980.29	< LOD : 14.96	< LOD : 20.43	< LOD : 12.18
3806	ppm	171256.19	< LOD : 2226.72	< LOD : 24.48	< LOD : 34.03	< LOD : 19.35
3807	ppm	117323.95	< LOD : 2648.74	< LOD : 24.87	< LOD : 34.84	< LOD : 19.71
3808	ppm	171017.13	< LOD : 2182.22	< LOD : 24.05	< LOD : 33.72	< LOD : 19.01
3809	ppm	115606.56	< LOD : 2535.40	< LOD : 24.36	< LOD : 33.74	< LOD : 19.36
3810	ppm	47516.75	< LOD : 2337.12	< LOD : 18.99	< LOD : 26.15	< LOD : 15.32
3811	ppm	62792.06	< LOD : 2564.26	< LOD : 20.03	< LOD : 27.84	< LOD : 16.07
3812	ppm	54093.05	< LOD : 2516.82	< LOD : 21.66	< LOD : 29.54	< LOD : 17.39
3813	ppm	55501.75	< LOD : 2460.94	< LOD : 20.54	< LOD : 28.40	< LOD : 16.81
3814	ppm	69928.14	< LOD : 2699.54	< LOD : 23.86	< LOD : 33.00	< LOD : 19.00
3815	ppm	7425.02	109.58	< LOD : 14.76	< LOD : 20.11	< LOD : 12.01
3816	ppm	10326.3	240.38	< LOD : 14.61	< LOD : 20.04	< LOD : 11.98
3817	ppm	15598.6	< LOD : 2074.30	< LOD : 15.30	< LOD : 20.89	< LOD : 12.36
3818	ppm	62986.44	1207.18	< LOD : 17.88	< LOD : 25.12	< LOD : 14.37
3819	ppm	16290.32	627.76	< LOD : 16.65	< LOD : 22.93	< LOD : 13.54
3820	ppm	23369.14	707.39	< LOD : 16.76	< LOD : 22.92	< LOD : 13.44
3821	ppm	62609.16	< LOD : 2166.46	< LOD : 18.11	< LOD : 25.11	< LOD : 14.65
3822	ppm	72729.85	< LOD : 2241.00	< LOD : 19.42	< LOD : 27.18	< LOD : 15.57
3823	ppm	70828.09	< LOD : 2625.93	< LOD : 20.18	< LOD : 28.40	< LOD : 16.18
3824	ppm	22494.25	< LOD : 2578.47	< LOD : 18.83	< LOD : 25.68	< LOD : 15.14
3825	ppm	61040.88	< LOD : 2281.37	< LOD : 18.38	< LOD : 25.48	< LOD : 14.85
3826	ppm	23878.57	< LOD : 2462.67	< LOD : 18.71	< LOD : 25.67	< LOD : 15.20
3827	ppm	19207.95	487.36	< LOD : 16.75	< LOD : 22.95	< LOD : 13.52
3828	ppm	32458.99	1386.69	< LOD : 17.88	< LOD : 24.74	< LOD : 14.21
3829	ppm	31780.51	1780.51	< LOD : 17.75	< LOD : 24.63	< LOD : 14.13
3830	ppm	137788.42	< LOD : 2761.32	< LOD : 23.41	< LOD : 33.72	< LOD : 18.50
3831	ppm	157350.28	3231.2	< LOD : 21.41	< LOD : 31.14	< LOD : 17.03
3832	ppm	121163.14	< LOD : 2638.59	< LOD : 22.36	< LOD : 31.63	< LOD : 17.45
3833	ppm	68932.47	< LOD : 2516.81	< LOD : 22.28	< LOD : 31.12	< LOD : 17.85
3834	ppm	113919.22	4565.49	< LOD : 20.20	< LOD : 29.01	< LOD : 16.09
3835	ppm	74030.25	< LOD : 3853.71	< LOD : 27.96	< LOD : 39.18	< LOD : 22.58
3836	ppm	112230.79	< LOD : 3362.40	< LOD : 23.36	< LOD : 33.88	< LOD : 17.52
3837	ppm	125686.96	3528.54	< LOD : 23.45	< LOD : 34.58	< LOD : 18.42
3838	ppm	78928.72	< LOD : 2823.16	< LOD : 20.97	< LOD : 29.75	< LOD : 16.72
3839	ppm	87622.4	< LOD : 3878.89	< LOD : 28.66	< LOD : 40.71	< LOD : 22.82
3840	ppm	96263.66	4077.4	< LOD : 20.11	< LOD : 28.48	< LOD : 16.08
3841	ppm	93054.03	3814.03	< LOD : 22.17	< LOD : 31.08	< LOD : 17.84
3842	ppm	113735.81	6178.9	< LOD : 22.81	< LOD : 34.10	< LOD : 18.98
3843	ppm	92483.84	< LOD : 2779.75	< LOD : 22.13	< LOD : 31.27	< LOD : 16.71
3844	ppm	110520.26	< LOD : 2838.66	< LOD : 24.42	< LOD : 34.20	< LOD : 19.46
3845	ppm	963	81.18	< LOD : 14.44	< LOD : 19.76	< LOD : 11.86
3846	ppm	7331.25	839.27	< LOD : 14.53	< LOD : 19.74	< LOD : 11.95
3847	ppm	31025.86	295.37	< LOD : 14.89	< LOD : 20.39	< LOD : 12.14
3848	ppm	10018.92	358.35	< LOD : 14.74	< LOD : 20.16	< LOD : 11.98

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S6						
3849	ppm	24256.7	823.38	< LOD : 14.86	< LOD : 20.30	< LOD : 12.03
3850	ppm	14212.57	< LOD : 2555.03	< LOD : 18.74	< LOD : 25.47	< LOD : 15.16
3851	ppm	10827.6	316.38	< LOD : 14.85	< LOD : 20.30	< LOD : 12.09
3852	ppm	10432.56	275.89	< LOD : 14.78	< LOD : 20.20	< LOD : 11.96
3853	ppm	8866.6	335.98	< LOD : 15.12	< LOD : 20.79	< LOD : 12.33
3854	ppm	146085.09	4365.02	< LOD : 23.85	< LOD : 32.85	< LOD : 18.08
3855	ppm	101468.42	< LOD : 2104.78	< LOD : 21.41	< LOD : 29.41	< LOD : 17.06
3856	ppm	110287.73	6122.02	< LOD : 19.70	< LOD : 27.59	< LOD : 15.72
3857	ppm	12987.33	493.02	< LOD : 14.79	< LOD : 20.21	< LOD : 12.00
3858	ppm	10510.52	370.02	< LOD : 15.60	< LOD : 21.36	< LOD : 12.76
3859	ppm	11209.05	326.17	< LOD : 15.19	< LOD : 20.67	< LOD : 12.28
3860	ppm	85475.41	< LOD : 2190.42	< LOD : 20.72	< LOD : 28.64	< LOD : 16.50
3861	ppm	121277.88	1770.24	< LOD : 18.12	< LOD : 25.01	< LOD : 14.45
3862	ppm	149270.73	3526.34	< LOD : 18.89	< LOD : 25.96	< LOD : 15.96
3863	ppm	33149.24	< LOD : 2907.95	< LOD : 23.69	< LOD : 32.47	< LOD : 19.06
3864	ppm	50779.34	1332.44	< LOD : 17.05	< LOD : 23.83	< LOD : 13.80
3865	ppm	35209.07	1496.07	< LOD : 14.02	< LOD : 19.10	< LOD : 11.38
3866	ppm	< LOD : 692.37	< LOD : 2566.51	< LOD : 17.65	< LOD : 23.80	< LOD : 14.37
3867	ppm	1872.75	79.08	< LOD : 14.42	< LOD : 19.48	< LOD : 11.73
3868	ppm	1099.95	122.69	< LOD : 13.59	< LOD : 18.51	< LOD : 11.09
3869	ppm	1750.15	87.54	< LOD : 14.05	< LOD : 19.07	< LOD : 11.40
3870	ppm	3537.3	120.22	< LOD : 14.74	< LOD : 20.07	< LOD : 11.92
3871	ppm	471.99	< LOD : 55.07	< LOD : 14.41	< LOD : 19.45	< LOD : 11.71
3872	ppm	146.21	63.33	47.91	< LOD : 35.10	< LOD : 13.30
3873	ppm	388.58	< LOD : 54.19	< LOD : 13.99	< LOD : 19.09	< LOD : 11.43
3874	ppm	< LOD : 810.92	< LOD : 3001.57	< LOD : 19.71	< LOD : 26.75	< LOD : 16.00
3875	ppm	31968.32	265.42	< LOD : 14.16	< LOD : 19.32	< LOD : 11.43
3876	ppm	204.21	82.64	< LOD : 13.57	< LOD : 18.58	< LOD : 11.13
3877	ppm	151.07	64.73	< LOD : 14.31	< LOD : 19.48	< LOD : 11.65
3878	ppm	10299.13	127.43	< LOD : 15.29	< LOD : 20.93	< LOD : 12.50
3879	ppm	20314.43	761.5	< LOD : 15.16	< LOD : 20.88	< LOD : 12.36
3880	ppm	17245.91	317.93	< LOD : 16.07	< LOD : 21.99	< LOD : 13.12
3881	ppm	30949.4	334.26	< LOD : 17.63	< LOD : 24.22	< LOD : 14.15
3882	ppm	21931.48	346.75	< LOD : 16.53	< LOD : 22.89	< LOD : 13.30
3883	ppm	17944.83	< LOD : 2433.22	< LOD : 17.25	< LOD : 23.62	< LOD : 13.98
3884	ppm	21785.66	528.02	< LOD : 16.23	< LOD : 22.35	< LOD : 13.07
3885	ppm	33965.27	573.67	< LOD : 16.53	< LOD : 22.86	< LOD : 13.29
3886	ppm	23219.52	290.73	< LOD : 16.18	< LOD : 22.18	< LOD : 13.16
3887	ppm	43743.86	< LOD : 2303.46	< LOD : 17.83	< LOD : 24.50	< LOD : 14.32
3888	ppm	39563.68	407.24	< LOD : 16.79	< LOD : 23.30	< LOD : 13.54
3889	ppm	23023.16	< LOD : 3017.92	< LOD : 21.93	< LOD : 29.89	< LOD : 17.49

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S6						
3629	ppm	< LOD : 35.03	7.28	1.7	< LOD : 22.43	< LOD : 481.27
3630	ppm	< LOD : 24.58	4.29	1.86	< LOD : 25.15	< LOD : 6522.94
3631	ppm	< LOD : 19.15	5.31	1.55	< LOD : 19.54	< LOD : 136.55
3632	ppm	< LOD : 22.26	5.31	2.54	< LOD : 22.01	< LOD : 11358.45
3633	ppm	< LOD : 22.25	3.81	1.62	< LOD : 22.65	< LOD : 11533.31
3634	ppm	< LOD : 23.25	4.58	1.51	< LOD : 22.52	< LOD : 11153.57
3635	ppm	< LOD : 21.74	9.49	< LOD : 1.50	< LOD : 22.72	< LOD : 11767.90
3636	ppm	< LOD : 21.34	13.29	< LOD : 1.50	< LOD : 22.57	< LOD : 113.18
3637	ppm	< LOD : 26.91	17.74	8.04	< LOD : 23.94	< LOD : 159.57
3638	ppm	< LOD : 20.99	10.01	1.6	< LOD : 21.82	< LOD : 335.93
3639	ppm	< LOD : 16.74	7.49	1.87	< LOD : 18.22	< LOD : 346.62
3640	ppm	< LOD : 17.71	10.77	< LOD : 1.50	< LOD : 19.12	< LOD : 624.44
3641	ppm	< LOD : 18.41	7.44	< LOD : 1.50	< LOD : 19.11	< LOD : 10581.24
3642	ppm	< LOD : 19.20	9.29	< LOD : 1.50	< LOD : 19.84	< LOD : 10730.70
3643	ppm	< LOD : 18.69	15.72	< LOD : 1.50	< LOD : 20.37	< LOD : 10825.43
3644	ppm	< LOD : 20.24	< LOD : 2.58	< LOD : 1.50	< LOD : 22.20	< LOD : 103.71
3645	ppm	< LOD : 16.91	2.91	< LOD : 1.50	< LOD : 17.50	< LOD : 9418.57
3646	ppm	< LOD : 18.69	< LOD : 1.80	< LOD : 1.50	< LOD : 21.88	< LOD : 11623.69
3647	ppm	< LOD : 21.48	< LOD : 3.03	< LOD : 1.50	< LOD : 24.43	< LOD : 13640.76
3648	ppm	< LOD : 19.44	< LOD : 1.91	< LOD : 1.50	< LOD : 21.16	< LOD : 3550.66
3649	ppm	< LOD : 19.74	< LOD : 2.01	< LOD : 1.50	< LOD : 22.56	< LOD : 8723.97
3650	ppm	< LOD : 43.90	< LOD : 4.23	3.75	< LOD : 28.60	< LOD : 14192.53
3651	ppm	< LOD : 35.27	< LOD : 3.24	5.07	< LOD : 20.36	< LOD : 10387.87
3652	ppm	< LOD : 24.73	< LOD : 3.07	4.94	< LOD : 19.64	< LOD : 10170.96
3653	ppm	< LOD : 21.50	< LOD : 3.15	4.37	< LOD : 20.72	< LOD : 10786.07
3654	ppm	< LOD : 24.47	< LOD : 3.44	4.2	< LOD : 22.69	< LOD : 12066.47
3655	ppm	< LOD : 24.43	< LOD : 3.55	4.57	< LOD : 23.48	32.27
3656	ppm	< LOD : 18.05	< LOD : 1.74	< LOD : 1.50	< LOD : 19.56	< LOD : 3653.51
3657	ppm	< LOD : 15.67	< LOD : 1.50	< LOD : 1.50	< LOD : 16.09	< LOD : 369.54
3658	ppm	< LOD : 16.06	< LOD : 2.42	< LOD : 1.50	< LOD : 17.32	< LOD : 5030.20
3659	ppm	< LOD : 15.37	< LOD : 1.50	< LOD : 1.50	< LOD : 15.79	< LOD : 2236.03
3660	ppm	< LOD : 17.27	< LOD : 2.59	< LOD : 1.50	< LOD : 18.58	< LOD : 9861.16
3661	ppm	< LOD : 17.19	< LOD : 2.10	1.74	< LOD : 17.25	< LOD : 10366.30
3662	ppm	< LOD : 19.03	7.95	1.57	< LOD : 20.77	< LOD : 809.33
3663	ppm	< LOD : 17.76	< LOD : 2.59	2.46	< LOD : 16.76	< LOD : 188.61
3664	ppm	< LOD : 17.42	5.18	2.22	< LOD : 18.56	< LOD : 10345.17
3665	ppm	< LOD : 29.82	5.53	< LOD : 1.50	< LOD : 29.53	< LOD : 17226.10
3666	ppm	< LOD : 24.27	3.75	< LOD : 1.50	< LOD : 25.76	< LOD : 6647.41
3667	ppm	< LOD : 18.14	5.2	1.8	< LOD : 19.31	< LOD : 10498.07
3668	ppm	< LOD : 23.43	29.42	2.43	< LOD : 28.09	< LOD : 13068.23
3669	ppm	< LOD : 21.11	32.85	4.73	< LOD : 24.98	< LOD : 11669.34
3670	ppm	< LOD : 24.86	26.33	2.29	< LOD : 29.85	< LOD : 6650.03
3671	ppm	< LOD : 18.11	< LOD : 2.11	< LOD : 1.50	< LOD : 17.51	< LOD : 5439.54
3672	ppm	< LOD : 16.11	< LOD : 1.50	< LOD : 1.50	< LOD : 15.26	< LOD : 3414.27

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S6						
3673	ppm	< LOD : 21.05	< LOD : 2.93	< LOD : 1.50	< LOD : 19.65	< LOD : 56.45
3674	ppm	< LOD : 15.94	< LOD : 1.50	< LOD : 1.50	< LOD : 14.88	< LOD : 9261.96
3675	ppm	< LOD : 17.75	< LOD : 1.50	< LOD : 1.50	21.72	< LOD : 7379.81
3676	ppm	< LOD : 17.39	< LOD : 1.87	< LOD : 1.50	< LOD : 16.92	< LOD : 9879.84
3677	ppm	< LOD : 15.41	2.74	< LOD : 1.50	< LOD : 15.86	< LOD : 10099.18
3678	ppm	< LOD : 15.48	< LOD : 2.34	< LOD : 1.50	< LOD : 15.84	< LOD : 812.84
3679	ppm	< LOD : 15.44	2.57	< LOD : 1.50	< LOD : 16.30	< LOD : 10287.13
3680	ppm	< LOD : 20.63	10.25	6.16	< LOD : 22.20	< LOD : 10663.10
3681	ppm	< LOD : 20.95	10.45	4.7	< LOD : 23.18	< LOD : 11530.88
3682	ppm	< LOD : 19.94	8.89	10.94	< LOD : 22.04	< LOD : 10677.54
3683	ppm	< LOD : 17.81	6.79	< LOD : 1.50	< LOD : 18.19	< LOD : 10563.71
3684	ppm	< LOD : 17.70	7.84	< LOD : 1.50	< LOD : 20.56	< LOD : 3936.84
3685	ppm	< LOD : 17.71	6.55	< LOD : 1.50	< LOD : 18.03	< LOD : 884.06
3686	ppm	< LOD : 23.03	3.86	2.88	< LOD : 25.16	52.31
3687	ppm	< LOD : 24.17	6.16	2.47	< LOD : 28.10	< LOD : 12292.08
3688	ppm	< LOD : 43.01	< LOD : 3.74	1.7	< LOD : 24.99	< LOD : 9531.46
3689	ppm	< LOD : 41.01	8.83	1.78	< LOD : 40.85	< LOD : 89.22
3690	ppm	< LOD : 20.53	4.26	2.51	< LOD : 23.14	< LOD : 1059.86
3691	ppm	< LOD : 42.72	< LOD : 5.36	2.71	< LOD : 39.64	< LOD : 7961.61
3692	ppm	< LOD : 85.48	4.63	< LOD : 1.50	< LOD : 23.35	< LOD : 7223.24
3693	ppm	< LOD : 27.36	< LOD : 3.58	< LOD : 1.50	< LOD : 22.22	< LOD : 7902.93
3694	ppm	< LOD : 68.29	4.27	< LOD : 1.50	< LOD : 24.90	< LOD : 4795.77
3695	ppm	< LOD : 22.88	3.77	2.81	< LOD : 24.10	< LOD : 6390.51
3696	ppm	< LOD : 25.09	< LOD : 3.62	3.44	< LOD : 25.34	< LOD : 11931.45
3697	ppm	< LOD : 22.70	6.54	2.55	< LOD : 23.09	< LOD : 3528.53
3698	ppm	< LOD : 21.23	5	2.98	< LOD : 21.82	57.13
3699	ppm	< LOD : 24.55	< LOD : 3.57	4.62	< LOD : 24.96	< LOD : 10319.68
3700	ppm	< LOD : 23.03	6.35	2.58	< LOD : 22.79	< LOD : 1055.31
3701	ppm	< LOD : 69.67	14.51	< LOD : 1.50	< LOD : 24.29	< LOD : 8403.59
3702	ppm	< LOD : 21.16	< LOD : 3.04	< LOD : 1.50	< LOD : 21.76	< LOD : 522.05
3703	ppm	< LOD : 16.71	< LOD : 1.50	< LOD : 1.50	< LOD : 19.73	< LOD : 9639.99
3704	ppm	< LOD : 21.01	18.04	1.51	< LOD : 22.39	79.59
3705	ppm	< LOD : 20.87	17.7	1.8	< LOD : 22.70	< LOD : 8797.46
3706	ppm	< LOD : 18.81	10.16	< LOD : 1.50	< LOD : 18.96	< LOD : 2818.54
3707	ppm	< LOD : 16.26	4.91	3.16	< LOD : 17.67	< LOD : 138.82
3708	ppm	< LOD : 16.85	< LOD : 2.60	2.47	< LOD : 17.91	< LOD : 10063.74
3709	ppm	< LOD : 16.55	3.15	2.89	< LOD : 17.23	< LOD : 9789.71
3710	ppm	< LOD : 15.32	< LOD : 1.50	< LOD : 1.50	15.83	< LOD : 4266.37
3711	ppm	< LOD : 15.19	< LOD : 1.50	< LOD : 1.50	< LOD : 14.44	< LOD : 519.17
3712	ppm	< LOD : 16.12	< LOD : 1.89	< LOD : 1.50	< LOD : 15.33	< LOD : 1051.95
3713	ppm	< LOD : 21.76	18.44	1.83	< LOD : 20.91	225.92
3714	ppm	< LOD : 24.65	22.69	3.02	< LOD : 22.51	< LOD : 588.91
3715	ppm	< LOD : 20.36	19.76	2.37	< LOD : 21.14	< LOD : 10393.70
3716	ppm	< LOD : 20.47	26.05	2.76	< LOD : 22.68	417.65

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S6						
3717	ppm	< LOD : 19.09	13.63	< LOD : 1.50	< LOD : 19.11	< LOD : 5227.62
3718	ppm	< LOD : 25.58	20.88	1.58	< LOD : 25.88	1052.16
3719	ppm	121.75	10.64	2.28	< LOD : 20.73	256.08
3720	ppm	< LOD : 24.38	18.21	2.12	< LOD : 22.90	< LOD : 1223.45
3721	ppm	< LOD : 26.90	23.39	2.33	< LOD : 24.45	< LOD : 603.15
3722	ppm	< LOD : 18.98	4.07	4.32	< LOD : 20.33	< LOD : 68.65
3723	ppm	< LOD : 16.71	4.06	< LOD : 1.50	< LOD : 18.81	< LOD : 10696.70
3724	ppm	< LOD : 16.93	3.37	< LOD : 1.50	< LOD : 18.54	< LOD : 10071.81
3725	ppm	< LOD : 18.89	6.35	1.78	< LOD : 20.58	< LOD : 126.48
3726	ppm	< LOD : 19.66	3.72	3.34	< LOD : 20.57	< LOD : 3135.98
3727	ppm	< LOD : 18.23	6.85	2.57	< LOD : 20.65	< LOD : 400.95
3728	ppm	< LOD : 17.60	4.42	1.59	< LOD : 18.84	< LOD : 9114.64
3729	ppm	< LOD : 17.90	5.05	< LOD : 1.50	< LOD : 19.19	< LOD : 11587.93
3730	ppm	< LOD : 19.16	< LOD : 1.81	3.68	< LOD : 20.00	< LOD : 7913.29
3731	ppm	< LOD : 18.52	< LOD : 2.78	< LOD : 1.50	< LOD : 19.33	< LOD : 1189.49
3732	ppm	< LOD : 17.71	4.36	< LOD : 1.50	< LOD : 18.18	< LOD : 10132.91
3733	ppm	< LOD : 16.47	2.52	< LOD : 1.50	< LOD : 16.55	< LOD : 406.40
3734	ppm	< LOD : 17.57	3.25	< LOD : 1.50	< LOD : 17.83	< LOD : 10481.02
3735	ppm	< LOD : 17.84	4.61	< LOD : 1.50	< LOD : 18.72	< LOD : 11008.82
3736	ppm	< LOD : 18.52	5.76	< LOD : 1.50	< LOD : 18.65	< LOD : 10649.40
3737	ppm	< LOD : 18.99	< LOD : 2.79	2.03	< LOD : 19.00	< LOD : 10196.14
3738	ppm	< LOD : 18.24	5.18	< LOD : 1.50	< LOD : 18.86	< LOD : 1056.44
3739	ppm	< LOD : 16.67	4.29	< LOD : 1.50	< LOD : 17.42	< LOD : 10718.00
3740	ppm	< LOD : 17.74	5.24	< LOD : 1.50	< LOD : 18.63	< LOD : 492.73
3741	ppm	< LOD : 18.80	5	< LOD : 1.50	< LOD : 19.50	< LOD : 4033.04
3742	ppm	< LOD : 18.19	5.98	< LOD : 1.50	< LOD : 18.85	151.14
3743	ppm	< LOD : 20.98	14.13	< LOD : 1.50	< LOD : 23.00	< LOD : 13615.48
3744	ppm	< LOD : 22.01	15.37	< LOD : 1.50	< LOD : 23.55	< LOD : 6633.93
3745	ppm	< LOD : 18.15	20.13	< LOD : 1.50	< LOD : 20.35	< LOD : 14812.53
3746	ppm	< LOD : 19.37	13.56	< LOD : 1.50	< LOD : 21.09	< LOD : 11089.05
3747	ppm	< LOD : 18.03	10.46	< LOD : 1.50	< LOD : 19.07	< LOD : 412.71
3748	ppm	< LOD : 19.07	16.22	< LOD : 1.50	< LOD : 18.96	175.57
3749	ppm	< LOD : 19.95	16.75	< LOD : 1.50	< LOD : 21.23	< LOD : 873.76
3750	ppm	< LOD : 20.09	18.83	2.1	< LOD : 22.61	< LOD : 2071.12
3751	ppm	< LOD : 20.94	14.71	< LOD : 1.50	< LOD : 20.99	< LOD : 10489.58
3752	ppm	< LOD : 17.41	< LOD : 2.57	< LOD : 1.50	< LOD : 16.59	< LOD : 8975.99
3753	ppm	< LOD : 22.81	10.66	2.14	< LOD : 24.30	< LOD : 10818.39
3754	ppm	< LOD : 19.64	6.05	< LOD : 1.50	< LOD : 19.29	< LOD : 3850.80
3755	ppm	< LOD : 16.65	8.47	< LOD : 1.50	< LOD : 17.62	< LOD : 9614.93
3756	ppm	< LOD : 17.92	6.69	< LOD : 1.50	< LOD : 20.13	< LOD : 7262.36
3757	ppm	< LOD : 17.94	< LOD : 2.72	2.68	< LOD : 18.74	< LOD : 4755.28
3758	ppm	< LOD : 17.10	6.04	1.65	< LOD : 19.72	< LOD : 10014.66
3759	ppm	< LOD : 17.06	7.69	2.15	< LOD : 18.99	< LOD : 3273.11
3760	ppm	< LOD : 20.30	6.22	< LOD : 1.50	< LOD : 22.98	< LOD : 3617.18

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S6						
3761	ppm	< LOD : 17.93	6.67	1.89	< LOD : 20.91	< LOD : 3869.43
3762	ppm	< LOD : 18.35	6.51	1.76	< LOD : 21.12	< LOD : 3547.73
3763	ppm	< LOD : 17.26	8.1	< LOD : 1.50	< LOD : 19.17	< LOD : 10653.05
3764	ppm	< LOD : 33.17	14.95	2.73	< LOD : 23.04	211.67
3765	ppm	< LOD : 20.64	8.83	2.52	< LOD : 22.15	< LOD : 7902.87
3766	ppm	< LOD : 24.10	4.74	2.43	< LOD : 27.21	< LOD : 5076.59
3767	ppm	< LOD : 22.23	11.87	2.36	< LOD : 24.28	< LOD : 11698.17
3768	ppm	< LOD : 21.83	13.83	2.39	< LOD : 20.23	< LOD : 10106.94
3769	ppm	< LOD : 20.25	18.5	2.17	< LOD : 22.63	< LOD : 10837.39
3770	ppm	< LOD : 14.56	< LOD : 1.50	< LOD : 1.50	< LOD : 14.82	< LOD : 9832.65
3771	ppm	< LOD : 15.07	< LOD : 1.50	< LOD : 1.50	< LOD : 14.90	< LOD : 738.18
3772	ppm	< LOD : 16.86	< LOD : 1.56	< LOD : 1.50	< LOD : 16.16	325.25
3773	ppm	< LOD : 16.32	< LOD : 1.50	< LOD : 1.50	< LOD : 15.49	285.96
3774	ppm	< LOD : 15.73	< LOD : 2.14	< LOD : 1.50	< LOD : 15.65	65.52
3775	ppm	< LOD : 15.21	< LOD : 2.22	< LOD : 1.50	< LOD : 15.18	< LOD : 10055.28
3776	ppm	< LOD : 15.23	< LOD : 1.50	< LOD : 1.50	< LOD : 15.07	< LOD : 94.32
3777	ppm	< LOD : 20.72	8.74	2.29	< LOD : 21.61	< LOD : 141.08
3778	ppm	< LOD : 16.04	< LOD : 2.35	< LOD : 1.50	< LOD : 16.09	< LOD : 774.75
3779	ppm	< LOD : 15.04	< LOD : 1.50	< LOD : 1.50	< LOD : 14.73	< LOD : 139.37
3780	ppm	< LOD : 21.21	8.19	< LOD : 1.50	< LOD : 21.41	< LOD : 359.26
3781	ppm	< LOD : 19.07	4.88	< LOD : 1.50	< LOD : 20.03	< LOD : 3348.95
3782	ppm	< LOD : 17.35	6.46	2.93	< LOD : 19.35	< LOD : 464.57
3783	ppm	< LOD : 17.59	8.32	1.68	< LOD : 18.83	< LOD : 3309.04
3784	ppm	< LOD : 23.99	8	< LOD : 1.50	< LOD : 22.86	< LOD : 13498.79
3785	ppm	< LOD : 21.74	< LOD : 3.12	3.04	< LOD : 20.29	< LOD : 4658.99
3786	ppm	< LOD : 18.74	< LOD : 2.76	< LOD : 1.50	< LOD : 18.58	< LOD : 11359.26
3787	ppm	< LOD : 19.40	7.42	3.34	< LOD : 20.46	< LOD : 9856.21
3788	ppm	< LOD : 18.91	10.43	3.09	< LOD : 20.49	< LOD : 448.62
3789	ppm	< LOD : 19.49	7.82	1.98	< LOD : 21.58	< LOD : 11108.88
3790	ppm	< LOD : 20.10	7.26	1.66	< LOD : 21.66	134.61
3791	ppm	< LOD : 19.36	7.02	2.11	< LOD : 21.41	< LOD : 136.26
3792	ppm	< LOD : 19.40	4.28	1.77	< LOD : 19.66	< LOD : 2811.06
3793	ppm	< LOD : 18.27	9.31	< LOD : 1.50	< LOD : 19.42	< LOD : 10376.19
3794	ppm	< LOD : 22.00	24.98	5.67	< LOD : 23.55	< LOD : 13426.12
3795	ppm	< LOD : 20.14	19.53	1.83	< LOD : 20.36	< LOD : 12177.40
3796	ppm	< LOD : 17.37	10.72	< LOD : 1.50	< LOD : 17.70	< LOD : 9781.49
3797	ppm	< LOD : 20.73	18.65	1.53	< LOD : 21.73	< LOD : 491.52
3798	ppm	< LOD : 50.29	35.26	7.06	< LOD : 24.14	< LOD : 13358.01
3799	ppm	< LOD : 19.97	16.57	1.85	< LOD : 21.12	< LOD : 850.13
3800	ppm	< LOD : 18.72	27.34	2.01	< LOD : 21.12	< LOD : 1227.41
3801	ppm	< LOD : 21.66	14.3	< LOD : 1.50	< LOD : 22.40	< LOD : 560.64
3802	ppm	< LOD : 29.29	16.72	3.32	< LOD : 25.09	164.53
3803	ppm	< LOD : 23.31	23.2	< LOD : 1.50	< LOD : 25.33	< LOD : 10489.88
3804	ppm	< LOD : 26.59	35.57	2.36	< LOD : 26.91	< LOD : 12234.73

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S6						
3805	ppm	< LOD : 16.84	5.19	< LOD : 1.50	< LOD : 16.02	< LOD : 9493.79
3806	ppm	< LOD : 35.60	53.83	2.64	< LOD : 26.84	< LOD : 510.02
3807	ppm	< LOD : 29.06	48.61	2.71	< LOD : 27.53	< LOD : 841.53
3808	ppm	< LOD : 41.70	49.98	2.19	< LOD : 26.08	149.13
3809	ppm	< LOD : 28.23	56.61	2.55	< LOD : 27.05	< LOD : 13511.46
3810	ppm	< LOD : 21.57	11.24	< LOD : 1.50	< LOD : 23.02	< LOD : 563.04
3811	ppm	< LOD : 22.55	37.13	1.76	< LOD : 22.20	141.35
3812	ppm	< LOD : 24.44	7.96	< LOD : 1.50	< LOD : 27.70	< LOD : 557.42
3813	ppm	< LOD : 23.53	12.6	< LOD : 1.50	< LOD : 23.27	132.38
3814	ppm	< LOD : 27.87	< LOD : 3.84	< LOD : 1.50	< LOD : 26.62	< LOD : 118.17
3815	ppm	< LOD : 16.62	3.07	2.03	< LOD : 17.52	< LOD : 129.14
3816	ppm	< LOD : 16.64	5.26	2.05	< LOD : 18.03	84.01
3817	ppm	< LOD : 17.18	4.71	2.36	< LOD : 17.97	< LOD : 10024.72
3818	ppm	< LOD : 20.24	9.93	2.13	< LOD : 21.84	< LOD : 10588.95
3819	ppm	< LOD : 18.93	12.5	3.24	< LOD : 20.98	< LOD : 279.85
3820	ppm	< LOD : 18.76	11.1	2.99	< LOD : 20.83	< LOD : 10969.46
3821	ppm	< LOD : 20.59	6.89	< LOD : 1.50	< LOD : 20.37	< LOD : 8618.85
3822	ppm	< LOD : 22.20	7.89	1.89	< LOD : 22.71	< LOD : 10266.19
3823	ppm	< LOD : 23.81	20.58	2.16	< LOD : 26.95	< LOD : 4679.12
3824	ppm	< LOD : 21.35	13.81	2.82	< LOD : 24.41	< LOD : 3951.56
3825	ppm	< LOD : 20.81	8.94	2.55	< LOD : 21.91	< LOD : 5334.22
3826	ppm	< LOD : 21.34	8.28	2.72	< LOD : 24.09	< LOD : 11997.75
3827	ppm	< LOD : 18.88	7.03	2.6	< LOD : 21.20	< LOD : 11061.62
3828	ppm	< LOD : 19.97	22.84	4.12	< LOD : 23.99	< LOD : 872.57
3829	ppm	< LOD : 20.90	23.34	4.42	< LOD : 24.60	< LOD : 11867.11
3830	ppm	< LOD : 148.10	13.91	2.04	< LOD : 24.78	< LOD : 155.34
3831	ppm	< LOD : 113.91	24.57	2.24	< LOD : 22.87	< LOD : 893.63
3832	ppm	< LOD : 142.48	16.7	2.13	< LOD : 23.65	< LOD : 1054.03
3833	ppm	< LOD : 67.62	6.57	< LOD : 1.50	< LOD : 27.91	< LOD : 115.10
3834	ppm	< LOD : 85.09	29.56	4.34	< LOD : 22.61	< LOD : 533.76
3835	ppm	< LOD : 33.05	27.32	2.22	< LOD : 32.74	< LOD : 10875.79
3836	ppm	< LOD : 157.46	30.71	2.92	< LOD : 24.55	< LOD : 18212.93
3837	ppm	< LOD : 120.38	21.91	2.67	< LOD : 24.35	< LOD : 1290.23
3838	ppm	< LOD : 64.02	26.26	2.53	< LOD : 22.88	< LOD : 6475.58
3839	ppm	< LOD : 93.03	25.59	< LOD : 1.50	< LOD : 32.59	< LOD : 610.74
3840	ppm	< LOD : 42.64	26.05	2.29	< LOD : 22.23	< LOD : 3285.15
3841	ppm	< LOD : 25.32	21.03	2.58	< LOD : 24.89	< LOD : 4243.76
3842	ppm	< LOD : 192.58	32.11	2.97	< LOD : 25.11	< LOD : 6982.83
3843	ppm	< LOD : 137.54	16.17	< LOD : 1.50	< LOD : 22.79	< LOD : 400.59
3844	ppm	< LOD : 32.30	25.56	2.22	< LOD : 27.64	< LOD : 18043.16
3845	ppm	< LOD : 16.33	< LOD : 1.50	< LOD : 1.50	< LOD : 16.10	< LOD : 865.85
3846	ppm	< LOD : 16.47	< LOD : 2.22	< LOD : 1.50	< LOD : 16.26	192.79
3847	ppm	< LOD : 16.71	< LOD : 1.56	< LOD : 1.50	< LOD : 16.08	< LOD : 763.15
3848	ppm	< LOD : 16.56	5.2	1.8	< LOD : 19.02	< LOD : 10387.54

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S6						
3849	ppm	< LOD : 16.56	4.96	1.61	< LOD : 17.97	< LOD : 5522.24
3850	ppm	< LOD : 21.22	5.46	1.56	< LOD : 23.73	< LOD : 610.31
3851	ppm	< LOD : 16.73	7.02	2.02	< LOD : 19.48	< LOD : 1345.97
3852	ppm	< LOD : 16.62	7.33	1.78	< LOD : 18.70	< LOD : 2371.40
3853	ppm	< LOD : 17.07	6.5	2.18	< LOD : 19.20	< LOD : 3071.86
3854	ppm	< LOD : 68.58	< LOD : 3.61	< LOD : 1.50	< LOD : 23.84	< LOD : 403.89
3855	ppm	< LOD : 24.24	< LOD : 3.61	3.41	< LOD : 25.87	< LOD : 10865.83
3856	ppm	< LOD : 23.22	11.34	2.74	< LOD : 23.67	< LOD : 1051.30
3857	ppm	< LOD : 16.62	6.12	2.75	< LOD : 18.36	< LOD : 5790.77
3858	ppm	< LOD : 17.65	5.71	2.1	< LOD : 19.68	< LOD : 4673.56
3859	ppm	< LOD : 17.05	4.31	3.86	< LOD : 19.23	< LOD : 372.99
3860	ppm	< LOD : 23.39	11.42	2.06	< LOD : 23.55	< LOD : 1404.64
3861	ppm	< LOD : 20.15	< LOD : 1.78	< LOD : 1.50	< LOD : 19.41	< LOD : 7252.54
3862	ppm	< LOD : 20.83	< LOD : 2.52	1.72	< LOD : 20.17	< LOD : 7412.79
3863	ppm	< LOD : 27.18	5.64	2.57	< LOD : 28.71	< LOD : 606.20
3864	ppm	< LOD : 19.48	12.88	2.43	< LOD : 19.73	< LOD : 1498.49
3865	ppm	< LOD : 15.47	< LOD : 1.50	< LOD : 1.50	16.67	< LOD : 8474.18
3866	ppm	< LOD : 19.92	< LOD : 2.42	< LOD : 1.50	< LOD : 19.20	< LOD : 4051.88
3867	ppm	< LOD : 16.17	< LOD : 1.50	< LOD : 1.50	< LOD : 16.55	< LOD : 1659.21
3868	ppm	< LOD : 15.35	< LOD : 1.78	< LOD : 1.50	< LOD : 15.01	186.2
3869	ppm	< LOD : 15.77	< LOD : 1.50	< LOD : 1.50	< LOD : 15.00	164.72
3870	ppm	< LOD : 16.41	< LOD : 1.50	< LOD : 1.50	< LOD : 16.35	31.01
3871	ppm	< LOD : 16.32	< LOD : 2.06	< LOD : 1.50	< LOD : 15.44	222.44
3872	ppm	106.86	< LOD : 2.56	< LOD : 1.50	< LOD : 16.81	98.6
3873	ppm	< LOD : 15.87	< LOD : 1.50	< LOD : 1.50	< LOD : 15.57	102.13
3874	ppm	< LOD : 22.59	< LOD : 3.10	< LOD : 1.50	< LOD : 21.65	63.51
3875	ppm	< LOD : 15.68	< LOD : 1.50	< LOD : 1.50	< LOD : 14.85	< LOD : 8102.72
3876	ppm	< LOD : 15.35	< LOD : 1.50	< LOD : 1.50	< LOD : 15.15	97.66
3877	ppm	< LOD : 16.06	< LOD : 1.91	< LOD : 1.50	< LOD : 15.14	124.43
3878	ppm	< LOD : 17.34	3.55	< LOD : 1.50	< LOD : 18.36	81.35
3879	ppm	< LOD : 17.23	6.03	< LOD : 1.50	< LOD : 17.66	< LOD : 10363.97
3880	ppm	< LOD : 18.25	5.04	< LOD : 1.50	< LOD : 18.86	109.41
3881	ppm	< LOD : 19.64	6.99	< LOD : 1.50	< LOD : 21.00	< LOD : 143.05
3882	ppm	< LOD : 18.62	17.6	2.53	< LOD : 21.37	< LOD : 5390.63
3883	ppm	< LOD : 19.57	9.3	2.04	< LOD : 22.04	96.34
3884	ppm	< LOD : 18.34	4.49	2.65	< LOD : 20.51	100.66
3885	ppm	< LOD : 18.60	8.15	2.57	< LOD : 20.66	< LOD : 1108.49
3886	ppm	< LOD : 18.20	6.73	2.1	< LOD : 19.88	< LOD : 137.29
3887	ppm	< LOD : 20.12	3.75	1.5	< LOD : 23.66	83.23
3888	ppm	< LOD : 18.82	3.47	1.99	< LOD : 23.13	98.32
3889	ppm	< LOD : 24.83	4.89	1.93	< LOD : 28.17	101.96

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S6					
3629	ppm	< LOD : 17051.09	4857.91	< LOD : 599.56	15468.28
3630	ppm	< LOD : 19316.49	< LOD : 2322.99	< LOD : 488.49	6214.44
3631	ppm	< LOD : 237.32	3472.58	< LOD : 130.52	8680.17
3632	ppm	< LOD : 8929.73	< LOD : 18140.07		
3633	ppm	< LOD : 9246.69	< LOD : 18958.28		
3634	ppm	< LOD : 8910.73	< LOD : 18323.28		
3635	ppm	< LOD : 9479.06	< LOD : 19336.96		
3636	ppm	< LOD : 5005.33	1996.79	< LOD : 66.04	1466.41
3637	ppm	< LOD : 5436.74	1658.62	< LOD : 91.22	2432.55
3638	ppm	< LOD : 624.52	2208.1	< LOD : 174.80	< LOD : 2456.56
3639	ppm	< LOD : 779.26	< LOD : 27052.99	< LOD : 187.85	< LOD : 3323.84
3640	ppm	< LOD : 1273.89	< LOD : 43392.62	< LOD : 661.87	< LOD : 4515.87
3641	ppm	< LOD : 8594.72	< LOD : 17981.55		
3642	ppm	< LOD : 8646.44	< LOD : 17849.29		
3643	ppm	< LOD : 8643.71	< LOD : 17757.29		
3644	ppm	< LOD : 2622.53	< LOD : 5755.04	< LOD : 460.13	124595.48
3645	ppm	< LOD : 7622.15	< LOD : 15982.64		
3646	ppm	< LOD : 9453.83	< LOD : 19727.14		
3647	ppm	< LOD : 11120.96	< LOD : 22933.70		
3648	ppm	< LOD : 2862.63	< LOD : 6468.28	< LOD : 3620.58	188936.75
3649	ppm	< LOD : 25253.28	< LOD : 2108.68	< LOD : 3130.06	162937.61
3650	ppm	< LOD : 11292.71	< LOD : 22916.13		
3651	ppm	< LOD : 28979.04	6950.77	< LOD : 2397.03	33972.73
3652	ppm	< LOD : 7989.74	< LOD : 16319.70		
3653	ppm	< LOD : 8562.92	< LOD : 17620.22		
3654	ppm	< LOD : 33190.30	< LOD : 4615.57	< LOD : 1892.11	25697.47
3655	ppm	273	6591.27	121.96	36324.23
3656	ppm	< LOD : 664.32	< LOD : 24101.34	< LOD : 181.39	< LOD : 1491.76
3657	ppm	< LOD : 240.12	< LOD : 11769.10	< LOD : 26.37	< LOD : 2157.74
3658	ppm	< LOD : 16143.80	< LOD : 4231.50	< LOD : 193.08	< LOD : 6313.35
3659	ppm	< LOD : 7392.12	< LOD : 15603.24	< LOD : 137.26	< LOD : 2625.76
3660	ppm	< LOD : 7985.91	< LOD : 16734.08		
3661	ppm	< LOD : 8344.92	< LOD : 17313.80		
3662	ppm	< LOD : 18985.43	< LOD : 3550.65	< LOD : 1029.03	9372.27
3663	ppm	< LOD : 550.93	704.76	208.84	136500.03
3664	ppm	< LOD : 8271.75	< LOD : 17044.14		
3665	ppm	< LOD : 14110.02	< LOD : 28810.07		
3666	ppm	< LOD : 3436.29	< LOD : 7014.48	< LOD : 919.91	< LOD : 3138.03
3667	ppm	< LOD : 8335.43	< LOD : 16961.43		
3668	ppm	< LOD : 10327.61	< LOD : 20902.86		
3669	ppm	< LOD : 9234.59	< LOD : 18892.76		
3670	ppm	< LOD : 9230.21	< LOD : 3761.87	< LOD : 949.41	< LOD : 8294.96
3671	ppm	< LOD : 2817.07	< LOD : 5747.50	< LOD : 2.58	< LOD : 596.80
3672	ppm	< LOD : 8937.75	< LOD : 19799.64	< LOD : 654.39	< LOD : 6850.99

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S6					
3673	ppm	< LOD : 1169.77	< LOD : 2557.40	< LOD : 21.20	< LOD : 300.37
3674	ppm	< LOD : 7498.32	< LOD : 15629.13		
3675	ppm	< LOD : 5985.45	< LOD : 12553.56		
3676	ppm	< LOD : 8010.82	< LOD : 16700.00		
3677	ppm	< LOD : 8177.51	< LOD : 17132.91		
3678	ppm	< LOD : 135.60	678.31	< LOD : 48.85	< LOD : 1173.45
3679	ppm	< LOD : 8335.42	< LOD : 17413.33		
3680	ppm	< LOD : 8599.82	< LOD : 17865.12		
3681	ppm	< LOD : 9243.84	< LOD : 19024.80		
3682	ppm	< LOD : 8543.81	< LOD : 17557.18		
3683	ppm	< LOD : 8570.68	< LOD : 17885.47		
3684	ppm	< LOD : 12100.04	< LOD : 2081.90	< LOD : 260.46	< LOD : 1787.11
3685	ppm	< LOD : 28955.39	< LOD : 5320.41	< LOD : 195.38	< LOD : 6367.86
3686	ppm	136.48	2184.63	82.95	16174.63
3687	ppm	< LOD : 10029.74	< LOD : 21082.96		
3688	ppm	< LOD : 7804.88	< LOD : 16483.37		
3689	ppm	< LOD : 6919.62	< LOD : 15103.45	< LOD : 98.96	5011.35
3690	ppm	< LOD : 1465.85	< LOD : 50849.07	< LOD : 2725.98	83150.57
3691	ppm	< LOD : 422.86	< LOD : 47993.10	< LOD : 233.39	3407.07
3692	ppm	< LOD : 1087.01	< LOD : 44815.88	< LOD : 786.12	< LOD : 6412.38
3693	ppm	< LOD : 6413.17	< LOD : 13477.45		
3694	ppm	< LOD : 13590.15	< LOD : 1977.73	< LOD : 701.70	16487.65
3695	ppm	< LOD : 18600.18	< LOD : 2027.65	< LOD : 742.69	25063.42
3696	ppm	< LOD : 9446.09	< LOD : 19280.63		
3697	ppm	< LOD : 10733.88	< LOD : 23051.22	< LOD : 753.10	28227.04
3698	ppm	142.14	3218.04	108.18	24132.56
3699	ppm	< LOD : 8329.30	< LOD : 17419.00		
3700	ppm	< LOD : 22034.04	< LOD : 6128.64	< LOD : 1651.87	24486.91
3701	ppm	< LOD : 6776.78	< LOD : 13894.00		
3702	ppm	< LOD : 10487.24	< LOD : 2594.82	< LOD : 169.58	< LOD : 1608.70
3703	ppm	< LOD : 7823.49	< LOD : 16371.01		
3704	ppm	< LOD : 2100.86	3822.36	< LOD : 25.62	< LOD : 285.92
3705	ppm	< LOD : 26817.95	< LOD : 6809.36	< LOD : 507.23	< LOD : 7267.96
3706	ppm	< LOD : 8594.36	< LOD : 2378.74	< LOD : 161.73	< LOD : 3566.00
3707	ppm	< LOD : 166.32	694.17	< LOD : 154.88	10003.38
3708	ppm	< LOD : 8157.43	< LOD : 17114.79		
3709	ppm	< LOD : 28726.66	< LOD : 58610.70	< LOD : 197.56	< LOD : 6283.19
3710	ppm	< LOD : 13410.75	< LOD : 27695.82	< LOD : 35.72	< LOD : 1345.22
3711	ppm	< LOD : 61.92	< LOD : 149.26	< LOD : 594.97	< LOD : 2865.58
3712	ppm	< LOD : 216.20	< LOD : 526.72	< LOD : 661.34	< LOD : 4444.85
3713	ppm	< LOD : 252.79	3129.07	< LOD : 147.47	11679.11
3714	ppm	< LOD : 891.50	5319.38	< LOD : 631.76	22094.19
3715	ppm	< LOD : 8296.64	< LOD : 17140.32		
3716	ppm	395.18	11775.11	295.7	32029.66

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S6					
3717	ppm	< LOD : 15475.42	2464.51	< LOD : 637.64	15078.03
3718	ppm	< LOD : 15815.88	5502.07	< LOD : 627.97	9424.09
3719	ppm	219.76	4824.35	144.82	43219.05
3720	ppm	< LOD : 40330.80	< LOD : 6557.54	< LOD : 1338.39	13277.69
3721	ppm	< LOD : 1041.47	7199.3	< LOD : 390.06	9457.1
3722	ppm	< LOD : 120.16	< LOD : 4177.44	< LOD : 53.08	4663.54
3723	ppm	< LOD : 8541.29	< LOD : 17455.75		
3724	ppm	< LOD : 8176.77	< LOD : 17251.52		
3725	ppm	< LOD : 181.89	2076.33	< LOD : 194.23	24165.28
3726	ppm	< LOD : 9028.47	< LOD : 2420.01	< LOD : 442.73	3803.08
3727	ppm	< LOD : 10803.01	< LOD : 23216.72	< LOD : 280.19	3589.6
3728	ppm	< LOD : 28283.50	< LOD : 54013.90	< LOD : 1094.12	40094.31
3729	ppm	< LOD : 9202.28	< LOD : 18703.63		
3730	ppm	< LOD : 6271.17	< LOD : 13141.00		
3731	ppm	< LOD : 3491.23	1402.37	< LOD : 146.40	9298.82
3732	ppm	< LOD : 8132.01	< LOD : 16832.23		
3733	ppm	< LOD : 644.92	< LOD : 2039.05	< LOD : 330.31	4543.98
3734	ppm	< LOD : 8435.18	< LOD : 17391.45		
3735	ppm	< LOD : 8916.58	< LOD : 18547.89		
3736	ppm	< LOD : 8477.97	< LOD : 17355.21		
3737	ppm	< LOD : 8154.61	< LOD : 16725.31		
3738	ppm	< LOD : 18270.74	< LOD : 4162.37	< LOD : 252.92	< LOD : 8297.56
3739	ppm	< LOD : 8565.85	< LOD : 17572.81		
3740	ppm	< LOD : 477.55	1868.64	< LOD : 355.65	3154.98
3741	ppm	< LOD : 11440.11	< LOD : 954.10	< LOD : 304.69	2958.55
3742	ppm	94.31	3155.59	< LOD : 25.13	8464.08
3743	ppm	< LOD : 38610.31	< LOD : 6032.18	< LOD : 662.74	< LOD : 13175.89
3744	ppm	< LOD : 751.59	2385.29	< LOD : 50.48	< LOD : 4517.97
3745	ppm	< LOD : 42744.31	< LOD : 8258.16	< LOD : 687.16	< LOD : 7244.65
3746	ppm	< LOD : 8838.51	< LOD : 18082.20		
3747	ppm	< LOD : 7007.10	< LOD : 14773.64	< LOD : 227.74	3106.96
3748	ppm	< LOD : 5080.13	4829.99	< LOD : 92.06	3339.24
3749	ppm	< LOD : 1741.46	< LOD : 5868.98	< LOD : 669.98	< LOD : 14584.07
3750	ppm	< LOD : 6253.87	3322.23	< LOD : 98.42	3159.51
3751	ppm	< LOD : 8473.14	< LOD : 17699.74		
3752	ppm	< LOD : 7249.91	< LOD : 15208.78		
3753	ppm	< LOD : 8693.03	< LOD : 17941.19		
3754	ppm	< LOD : 10882.43	< LOD : 1912.09	< LOD : 359.83	< LOD : 2305.35
3755	ppm	< LOD : 7801.16	< LOD : 16299.76		
3756	ppm	< LOD : 21379.32	< LOD : 3078.08	< LOD : 19.23	< LOD : 3277.98
3757	ppm	< LOD : 14955.05	< LOD : 2797.39	< LOD : 105.93	< LOD : 3419.09
3758	ppm	< LOD : 8027.71	< LOD : 16602.75		
3759	ppm	< LOD : 9779.30	< LOD : 1790.85	< LOD : 265.75	< LOD : 2482.06
3760	ppm	< LOD : 341.25	< LOD : 843.83	< LOD : 68.37	< LOD : 2261.42

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S6					
3761	ppm	< LOD : 11678.82	< LOD : 1884.21	< LOD : 48.77	< LOD : 3715.19
3762	ppm	< LOD : 10275.69	< LOD : 1608.45	< LOD : 155.62	< LOD : 1297.43
3763	ppm	< LOD : 8574.85	< LOD : 17707.10		
3764	ppm	218.58	14188.25	< LOD : 109.85	31626.15
3765	ppm	< LOD : 21223.42	< LOD : 4105.65	< LOD : 1540.95	31376.93
3766	ppm	< LOD : 8173.33	< LOD : 3075.26	< LOD : 1362.77	20327.01
3767	ppm	< LOD : 31911.68	< LOD : 2796.25	< LOD : 1540.88	31861.89
3768	ppm	< LOD : 8109.26	< LOD : 16768.12		
3769	ppm	< LOD : 8519.04	< LOD : 17260.01		
3770	ppm	< LOD : 7957.36	< LOD : 16577.46		
3771	ppm	< LOD : 145.02	< LOD : 4825.91	< LOD : 47.29	< LOD : 884.94
3772	ppm	< LOD : 2223.61	< LOD : 4927.29	< LOD : 17.44	< LOD : 516.19
3773	ppm	< LOD : 1486.59	< LOD : 138.98	< LOD : 38.28	< LOD : 358.86
3774	ppm	< LOD : 348.50	< LOD : 781.09	< LOD : 4.66	< LOD : 91.11
3775	ppm	< LOD : 8196.44	< LOD : 16941.72		
3776	ppm	< LOD : 269.13	< LOD : 603.55	< LOD : 4.53	122.26
3777	ppm	< LOD : 204.58	987.35	< LOD : 63.45	< LOD : 512.82
3778	ppm	< LOD : 1897.58	< LOD : 152.81	< LOD : 41.21	< LOD : 454.58
3779	ppm	< LOD : 200.87	1648.3	< LOD : 67.27	1767.34
3780	ppm	< LOD : 427.83	< LOD : 31952.69	< LOD : 31.00	< LOD : 3626.96
3781	ppm	< LOD : 427.48	1821.85	< LOD : 168.13	< LOD : 1895.82
3782	ppm	< LOD : 852.46	3379	< LOD : 41.56	< LOD : 2110.90
3783	ppm	< LOD : 5731.64	< LOD : 3977.30	< LOD : 166.39	< LOD : 10636.81
3784	ppm	< LOD : 1543.90	< LOD : 83549.61	< LOD : 96.21	< LOD : 4327.27
3785	ppm	< LOD : 13466.59	< LOD : 2101.98	< LOD : 45.16	< LOD : 1378.55
3786	ppm	< LOD : 9209.89	< LOD : 19301.71		
3787	ppm	< LOD : 27802.70	< LOD : 4060.28	< LOD : 105.02	< LOD : 3311.24
3788	ppm	< LOD : 595.17	2432.24	< LOD : 46.76	< LOD : 1497.38
3789	ppm	< LOD : 8939.91	< LOD : 18441.77		
3790	ppm	< LOD : 894.66	1350.53	< LOD : 9.95	316.22
3791	ppm	< LOD : 206.92	2063.82	< LOD : 59.19	< LOD : 609.97
3792	ppm	< LOD : 8114.96	< LOD : 1782.06	< LOD : 162.91	< LOD : 2298.78
3793	ppm	< LOD : 8265.11	< LOD : 16940.25		
3794	ppm	< LOD : 10352.21	< LOD : 20620.49		
3795	ppm	< LOD : 2290.75	8184.68	< LOD : 655.76	< LOD : 8649.23
3796	ppm	< LOD : 7915.20	< LOD : 16652.45		
3797	ppm	< LOD : 602.38	3011.12	< LOD : 232.77	< LOD : 2208.76
3798	ppm	< LOD : 10436.67	< LOD : 20931.64		
3799	ppm	< LOD : 17415.03	< LOD : 4908.24	< LOD : 82.44	< LOD : 5857.83
3800	ppm	< LOD : 28023.46	< LOD : 8122.48	< LOD : 926.97	< LOD : 4555.14
3801	ppm	< LOD : 812.22	< LOD : 42863.27	< LOD : 87.25	< LOD : 2883.32
3802	ppm	173.31	7246.26	< LOD : 14.17	281.48
3803	ppm	< LOD : 8442.61	< LOD : 17446.43		
3804	ppm	< LOD : 9799.82	< LOD : 20083.19		

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S6					
3805	ppm	< LOD : 7713.04	< LOD : 16271.56		
3806	ppm	< LOD : 689.19	4110.35	< LOD : 435.05	10698.09
3807	ppm	< LOD : 19656.34	< LOD : 4760.46	< LOD : 1475.71	< LOD : 9390.70
3808	ppm	< LOD : 100.82	3610.4	98.75	18044.52
3809	ppm	< LOD : 36100.33	< LOD : 3974.13	< LOD : 743.65	15420.61
3810	ppm	< LOD : 821.80	< LOD : 39130.96	< LOD : 714.26	20549.65
3811	ppm	< LOD : 1741.16	2874.75	62.68	15542.9
3812	ppm	< LOD : 807.06	< LOD : 48870.95	< LOD : 273.22	9062.27
3813	ppm	< LOD : 169.23	1808.18	< LOD : 150.95	12960.6
3814	ppm	< LOD : 168.03	1786.24	< LOD : 154.16	12778.1
3815	ppm	< LOD : 2720.84	858.13	< LOD : 133.84	8396.19
3816	ppm	31.64	1661.94	41.72	11090.63
3817	ppm	< LOD : 8135.45	< LOD : 17091.33		
3818	ppm	< LOD : 8396.43	< LOD : 17144.45		
3819	ppm	< LOD : 9320.51	< LOD : 20181.01	< LOD : 604.64	20434.26
3820	ppm	< LOD : 8871.85	< LOD : 18535.72		
3821	ppm	< LOD : 1468.06	< LOD : 49522.95	< LOD : 1640.49	20033.53
3822	ppm	< LOD : 8295.79	< LOD : 17228.76		
3823	ppm	< LOD : 13951.57	4304.13	< LOD : 658.40	23127.88
3824	ppm	< LOD : 11859.97	< LOD : 1478.70	< LOD : 377.17	11084.33
3825	ppm	< LOD : 15515.37	< LOD : 2638.14	< LOD : 534.39	7656.03
3826	ppm	< LOD : 9542.31	< LOD : 19303.65		
3827	ppm	< LOD : 8822.95	< LOD : 18081.80		
3828	ppm	< LOD : 25193.90	< LOD : 7890.70	< LOD : 2261.59	57605.75
3829	ppm	< LOD : 9355.41	< LOD : 18946.91		
3830	ppm	< LOD : 317.61	1217.04	< LOD : 338.72	60090.21
3831	ppm	< LOD : 26902.20	8720.34	< LOD : 884.78	27219.17
3832	ppm	< LOD : 39604.48	< LOD : 80879.54	< LOD : 1548.88	34003.86
3833	ppm	< LOD : 3861.37	< LOD : 8320.12	507.64	138719.39
3834	ppm	< LOD : 1045.64	< LOD : 3294.17	< LOD : 762.44	23258.5
3835	ppm	< LOD : 30491.08	< LOD : 2567.94	< LOD : 328.02	5963.81
3836	ppm	< LOD : 51107.71	13577.34	< LOD : 1212.19	23019.95
3837	ppm	< LOD : 26990.91	< LOD : 6044.93	< LOD : 944.87	< LOD : 7691.84
3838	ppm	< LOD : 966.91	3444.89	< LOD : 491.81	8122.07
3839	ppm	< LOD : 16755.16	< LOD : 4564.14	< LOD : 694.53	< LOD : 8285.45
3840	ppm	< LOD : 6513.00	< LOD : 3894.63	< LOD : 2685.18	106669.75
3841	ppm	< LOD : 12907.59	< LOD : 2176.20	< LOD : 542.56	9307.67
3842	ppm	< LOD : 1211.63	8380.13	< LOD : 293.13	3549.98
3843	ppm	< LOD : 14262.07	< LOD : 30316.94	< LOD : 611.20	34675.05
3844	ppm	< LOD : 49335.46	< LOD : 3536.62	< LOD : 688.19	< LOD : 7684.56
3845	ppm	< LOD : 1171.56	< LOD : 45878.02	< LOD : 31.17	< LOD : 954.93
3846	ppm	< LOD : 34.98	< LOD : 1519.02	< LOD : 11.07	< LOD : 123.33
3847	ppm	< LOD : 280.89	< LOD : 684.65	< LOD : 954.28	< LOD : 8854.66
3848	ppm	< LOD : 8402.94	< LOD : 17567.44		

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S6					
3849	ppm	< LOD : 17366.87	< LOD : 5172.34	< LOD : 218.85	< LOD : 7086.80
3850	ppm	< LOD : 20454.06	< LOD : 44831.20	< LOD : 95.75	< LOD : 4696.55
3851	ppm	< LOD : 3999.93	1725.54	< LOD : 89.83	1869.13
3852	ppm	< LOD : 6969.56	< LOD : 1670.12	< LOD : 63.29	< LOD : 2068.69
3853	ppm	< LOD : 9005.84	< LOD : 1191.08	< LOD : 78.64	< LOD : 2590.93
3854	ppm	< LOD : 10397.28	< LOD : 1394.76	< LOD : 355.23	15009.38
3855	ppm	< LOD : 1330.91	< LOD : 67784.70	< LOD : 1211.90	10060.53
3856	ppm	< LOD : 914.40	< LOD : 29628.19	< LOD : 1204.16	22133.72
3857	ppm	< LOD : 17681.39	< LOD : 3860.56	< LOD : 619.92	< LOD : 6401.11
3858	ppm	< LOD : 665.71	< LOD : 1458.52	< LOD : 157.37	< LOD : 1494.38
3859	ppm	< LOD : 8832.58	< LOD : 19131.54	< LOD : 227.71	< LOD : 1556.52
3860	ppm	< LOD : 4184.37	< LOD : 9216.36	< LOD : 210.11	21080.89
3861	ppm	< LOD : 5929.87	< LOD : 12553.48		
3862	ppm	< LOD : 6017.97	< LOD : 12618.30		
3863	ppm	< LOD : 2885.81	< LOD : 121.85	< LOD : 284.56	< LOD : 9393.34
3864	ppm	< LOD : 252.40	2570.81	< LOD : 276.55	38375.87
3865	ppm	< LOD : 6777.58	< LOD : 14034.45		
3866	ppm	< LOD : 381.59	< LOD : 837.79	< LOD : 22.25	< LOD : 2779.13
3867	ppm	< LOD : 4706.23	< LOD : 9859.76	< LOD : 179.17	< LOD : 1248.97
3868	ppm	< LOD : 350.34	214.28	< LOD : 7.08	351.47
3869	ppm	< LOD : 118.19	< LOD : 5503.79	< LOD : 37.93	< LOD : 890.26
3870	ppm	22.61	< LOD : 610.86	< LOD : 5.03	239.75
3871	ppm	< LOD : 334.84	60.94	< LOD : 4.20	219.21
3872	ppm	< LOD : 199.94	< LOD : 17.96	< LOD : 2.08	73.75
3873	ppm	< LOD : 380.76	< LOD : 848.52	< LOD : 5.42	116.36
3874	ppm	22.41	< LOD : 1026.22	< LOD : 2.28	143.9
3875	ppm	< LOD : 6550.12	< LOD : 13725.19		
3876	ppm	< LOD : 199.23	57.51	4.83	173.06
3877	ppm	< LOD : 270.89	50.02	< LOD : 4.48	143.54
3878	ppm	< LOD : 973.50	1204.81	45.71	6723.07
3879	ppm	< LOD : 8316.68	< LOD : 17221.50		
3880	ppm	< LOD : 48.99	1145.86	44.63	5728.61
3881	ppm	< LOD : 260.71	4249.73	< LOD : 121.45	5110.13
3882	ppm	< LOD : 958.01	3112.45	< LOD : 390.88	4923.22
3883	ppm	< LOD : 41.57	911.16	< LOD : 31.84	5782.71
3884	ppm	< LOD : 78.57	2249.23	44.76	5602.72
3885	ppm	< LOD : 17473.93	< LOD : 36633.38	< LOD : 849.91	< LOD : 5785.87
3886	ppm	< LOD : 4405.77	2781.37	< LOD : 102.74	4748.8
3887	ppm	< LOD : 1175.66	2347.76	< LOD : 33.21	8989.55
3888	ppm	123.39	5974.75	< LOD : 58.69	10789.88
3889	ppm	< LOD : 1458.39	692.09	< LOD : 24.41	3788.77

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S6			
3629	ppm	9045.77	< LOD : 1.50
3630	ppm	6218.85	< LOD : 1.50
3631	ppm	4651.46	< LOD : 1.50
3632	ppm		
3633	ppm		
3634	ppm		
3635	ppm		
3636	ppm	14461.96	< LOD : 1.50
3637	ppm	19268.96	< LOD : 1.50
3638	ppm	8274.8	< LOD : 1.50
3639	ppm	23202.56	< LOD : 1.50
3640	ppm	< LOD : 12012.87	< LOD : 1.50
3641	ppm		
3642	ppm		
3643	ppm		
3644	ppm	1980.04	< LOD : 1.50
3645	ppm		
3646	ppm		
3647	ppm		
3648	ppm	< LOD : 7112.06	< LOD : 1.50
3649	ppm	< LOD : 10449.49	< LOD : 1.50
3650	ppm		
3651	ppm	< LOD : 8748.31	< LOD : 1.50
3652	ppm		
3653	ppm		
3654	ppm	< LOD : 7315.39	< LOD : 1.50
3655	ppm	2718.6	< LOD : 1.50
3656	ppm	< LOD : 3249.05	< LOD : 1.50
3657	ppm	< LOD : 2813.91	< LOD : 1.50
3658	ppm	< LOD : 8501.52	< LOD : 1.50
3659	ppm	< LOD : 13170.89	< LOD : 1.50
3660	ppm		
3661	ppm		
3662	ppm	< LOD : 13077.33	< LOD : 1.50
3663	ppm	3425.85	< LOD : 1.50
3664	ppm		
3665	ppm		
3666	ppm	< LOD : 4182.13	< LOD : 1.50
3667	ppm		
3668	ppm		
3669	ppm		
3670	ppm	< LOD : 6013.46	< LOD : 1.50
3671	ppm	< LOD : 102.86	< LOD : 1.50
3672	ppm	< LOD : 6693.80	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S6			
3673	ppm	1301.41	< LOD : 1.50
3674	ppm		
3675	ppm		
3676	ppm		
3677	ppm		
3678	ppm	6837	< LOD : 1.50
3679	ppm		
3680	ppm		
3681	ppm		
3682	ppm		
3683	ppm		
3684	ppm	< LOD : 5139.78	< LOD : 1.50
3685	ppm	< LOD : 15891.73	< LOD : 1.50
3686	ppm	1067.12	< LOD : 1.50
3687	ppm		
3688	ppm		
3689	ppm	< LOD : 756.32	< LOD : 1.50
3690	ppm	< LOD : 8515.61	< LOD : 1.50
3691	ppm	< LOD : 6920.40	< LOD : 1.50
3692	ppm	< LOD : 7083.86	< LOD : 1.50
3693	ppm		
3694	ppm	< LOD : 3676.63	< LOD : 1.50
3695	ppm	< LOD : 6653.62	< LOD : 1.50
3696	ppm		
3697	ppm	< LOD : 3593.98	< LOD : 1.50
3698	ppm	4895.61	< LOD : 1.50
3699	ppm		
3700	ppm	< LOD : 6356.88	< LOD : 1.50
3701	ppm		
3702	ppm	< LOD : 4749.29	< LOD : 1.50
3703	ppm		
3704	ppm	15689.57	< LOD : 1.50
3705	ppm	22060.91	< LOD : 1.50
3706	ppm	13303	< LOD : 1.50
3707	ppm	1240.88	< LOD : 1.50
3708	ppm		
3709	ppm	< LOD : 6007.48	< LOD : 1.50
3710	ppm	< LOD : 8499.99	< LOD : 1.50
3711	ppm	< LOD : 110.71	< LOD : 1.50
3712	ppm	< LOD : 348.49	< LOD : 1.50
3713	ppm	32970.14	< LOD : 1.50
3714	ppm	< LOD : 4250.83	< LOD : 1.50
3715	ppm		
3716	ppm	3928	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S6			
3717	ppm	< LOD : 3589.75	< LOD : 1.50
3718	ppm	< LOD : 5409.54	< LOD : 1.50
3719	ppm	2980.99	< LOD : 1.50
3720	ppm	< LOD : 11923.16	< LOD : 1.50
3721	ppm	< LOD : 3958.31	< LOD : 1.50
3722	ppm	14293.78	< LOD : 1.50
3723	ppm		
3724	ppm		
3725	ppm	5892.18	< LOD : 1.50
3726	ppm	7664.04	< LOD : 1.50
3727	ppm	8699.52	< LOD : 1.50
3728	ppm	< LOD : 19010.34	< LOD : 1.50
3729	ppm		
3730	ppm		
3731	ppm	1055.27	< LOD : 1.50
3732	ppm		
3733	ppm	< LOD : 3952.47	< LOD : 1.50
3734	ppm		
3735	ppm		
3736	ppm		
3737	ppm		
3738	ppm	< LOD : 5412.30	< LOD : 1.50
3739	ppm		
3740	ppm	< LOD : 3639.00	< LOD : 1.50
3741	ppm	< LOD : 3052.96	< LOD : 1.50
3742	ppm	6496.26	< LOD : 1.50
3743	ppm	< LOD : 8500.39	< LOD : 1.50
3744	ppm	9639.09	< LOD : 1.50
3745	ppm	34992.43	< LOD : 1.50
3746	ppm		
3747	ppm	9538.63	< LOD : 1.50
3748	ppm	17271.57	< LOD : 1.50
3749	ppm	< LOD : 18030.20	< LOD : 1.50
3750	ppm	19848.71	< LOD : 1.50
3751	ppm		
3752	ppm		
3753	ppm		
3754	ppm	< LOD : 3275.38	< LOD : 1.50
3755	ppm		
3756	ppm	< LOD : 8500.03	< LOD : 1.50
3757	ppm	< LOD : 4509.98	< LOD : 1.50
3758	ppm		
3759	ppm	13676.53	< LOD : 1.50
3760	ppm	< LOD : 3977.58	< LOD : 1.50

ACE Property
XRF Sample Results

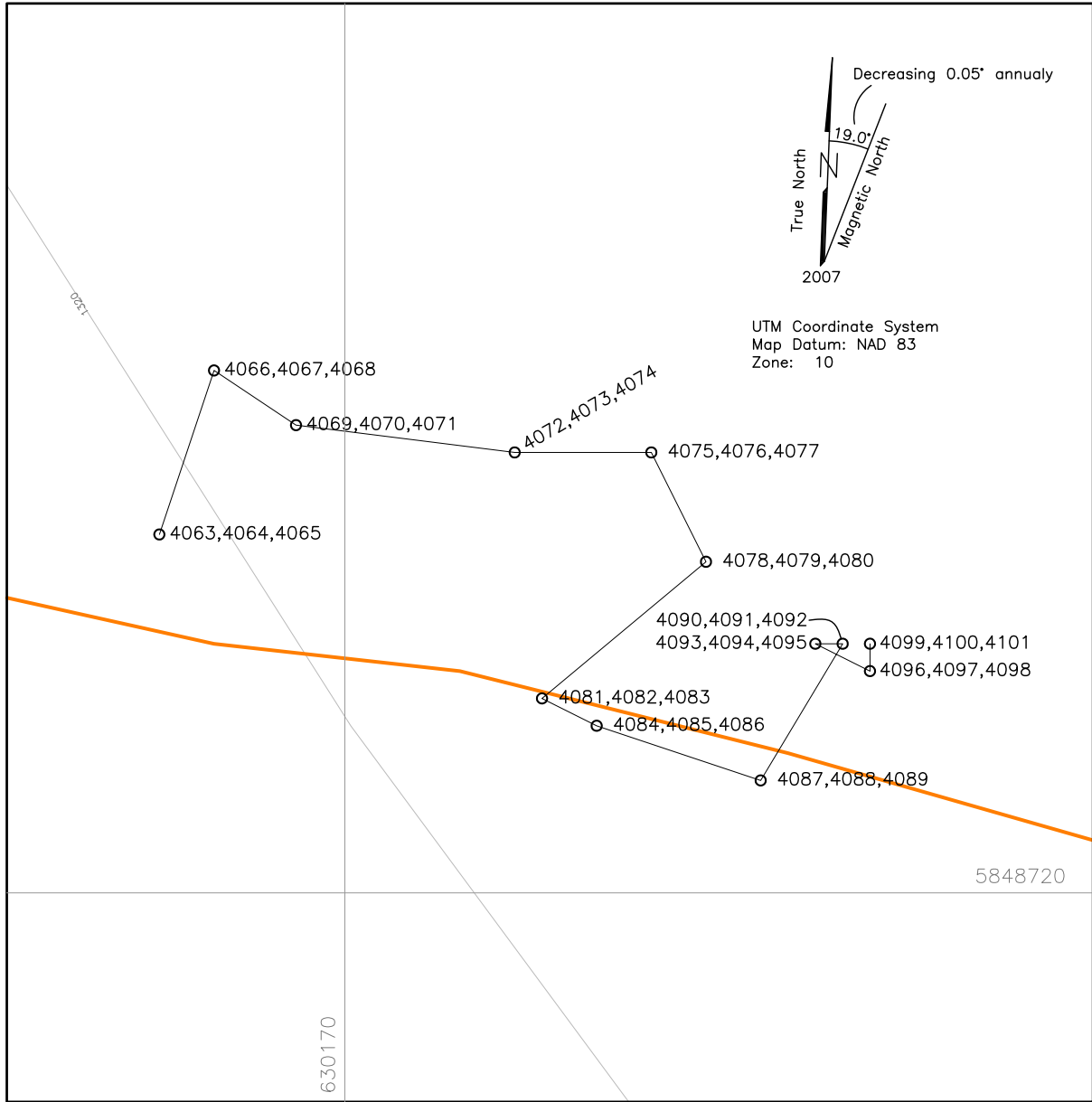
Sample No.	Units	K	S
Map S6			
3761	ppm	< LOD : 4139.30	< LOD : 1.50
3762	ppm	< LOD : 3421.19	< LOD : 1.50
3763	ppm		
3764	ppm	2006.67	< LOD : 1.50
3765	ppm	< LOD : 10457.54	< LOD : 1.50
3766	ppm	< LOD : 3420.06	< LOD : 1.50
3767	ppm	< LOD : 9473.66	< LOD : 1.50
3768	ppm		
3769	ppm		
3770	ppm		
3771	ppm	2242.24	< LOD : 1.50
3772	ppm	< LOD : 630.97	< LOD : 1.50
3773	ppm	< LOD : 419.78	< LOD : 1.50
3774	ppm	154.01	< LOD : 1.50
3775	ppm		
3776	ppm	172.18	< LOD : 1.50
3777	ppm	5452.28	< LOD : 1.50
3778	ppm	< LOD : 563.94	< LOD : 1.50
3779	ppm	6203.66	< LOD : 1.50
3780	ppm	< LOD : 2308.23	< LOD : 1.50
3781	ppm	< LOD : 3877.35	< LOD : 1.50
3782	ppm	6470.15	< LOD : 1.50
3783	ppm	< LOD : 12021.14	< LOD : 1.50
3784	ppm	< LOD : 12972.38	< LOD : 1.50
3785	ppm	< LOD : 5067.23	< LOD : 1.50
3786	ppm		
3787	ppm	< LOD : 14707.84	< LOD : 1.50
3788	ppm	< LOD : 4301.00	< LOD : 1.50
3789	ppm		
3790	ppm	5990	< LOD : 1.50
3791	ppm	7448.55	< LOD : 1.50
3792	ppm	< LOD : 3517.05	< LOD : 1.50
3793	ppm		
3794	ppm		
3795	ppm	< LOD : 15895.57	< LOD : 1.50
3796	ppm		
3797	ppm	7758.71	< LOD : 1.50
3798	ppm		
3799	ppm	< LOD : 12227.13	< LOD : 1.50
3800	ppm	< LOD : 14721.78	< LOD : 1.50
3801	ppm	< LOD : 5464.33	< LOD : 1.50
3802	ppm	5102	< LOD : 1.50
3803	ppm		
3804	ppm		

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S6			
3805	ppm		
3806	ppm	< LOD : 3083.34	< LOD : 1.50
3807	ppm	< LOD : 6086.02	< LOD : 1.50
3808	ppm	1133.47	< LOD : 1.50
3809	ppm	< LOD : 6009.13	< LOD : 1.50
3810	ppm	< LOD : 5162.30	< LOD : 1.50
3811	ppm	1338.63	< LOD : 1.50
3812	ppm	< LOD : 6559.87	< LOD : 1.50
3813	ppm	< LOD : 833.99	< LOD : 1.50
3814	ppm	< LOD : 964.28	< LOD : 1.50
3815	ppm	< LOD : 827.01	< LOD : 1.50
3816	ppm	1391.08	< LOD : 1.50
3817	ppm		
3818	ppm		
3819	ppm	< LOD : 3614.58	< LOD : 1.50
3820	ppm		
3821	ppm	< LOD : 10406.38	< LOD : 1.50
3822	ppm		
3823	ppm	9642.47	< LOD : 1.50
3824	ppm	< LOD : 3504.38	< LOD : 1.50
3825	ppm	7405.82	< LOD : 1.50
3826	ppm		
3827	ppm		
3828	ppm	< LOD : 8517.66	< LOD : 1.50
3829	ppm		
3830	ppm	20197.63	< LOD : 1.50
3831	ppm	< LOD : 8667.39	< LOD : 1.50
3832	ppm	< LOD : 13436.63	< LOD : 1.50
3833	ppm	2211.29	< LOD : 1.50
3834	ppm	< LOD : 4205.78	< LOD : 1.50
3835	ppm	< LOD : 2863.11	< LOD : 1.50
3836	ppm	< LOD : 12007.26	< LOD : 1.50
3837	ppm	< LOD : 8501.68	< LOD : 1.50
3838	ppm	< LOD : 3274.14	< LOD : 1.50
3839	ppm	< LOD : 4189.71	< LOD : 1.50
3840	ppm	< LOD : 10110.92	< LOD : 1.50
3841	ppm	< LOD : 2934.07	< LOD : 1.50
3842	ppm	< LOD : 5187.76	< LOD : 1.50
3843	ppm	< LOD : 4748.05	< LOD : 1.50
3844	ppm	< LOD : 5999.73	< LOD : 1.50
3845	ppm	< LOD : 79.77	< LOD : 1.50
3846	ppm	343.25	< LOD : 1.50
3847	ppm	< LOD : 463.57	< LOD : 1.50
3848	ppm		

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S6			
3849	ppm	< LOD : 14722.21	< LOD : 1.50
3850	ppm	< LOD : 6010.93	< LOD : 1.50
3851	ppm	4832.29	< LOD : 1.50
3852	ppm	6534.43	< LOD : 1.50
3853	ppm	< LOD : 4529.16	< LOD : 1.50
3854	ppm	< LOD : 4049.57	< LOD : 1.50
3855	ppm	< LOD : 5468.77	< LOD : 1.50
3856	ppm	< LOD : 12024.92	< LOD : 1.50
3857	ppm	< LOD : 7728.75	< LOD : 1.50
3858	ppm	< LOD : 4186.41	< LOD : 1.50
3859	ppm	< LOD : 3274.14	< LOD : 1.50
3860	ppm	< LOD : 883.36	< LOD : 1.50
3861	ppm		
3862	ppm		
3863	ppm	< LOD : 2169.91	< LOD : 1.50
3864	ppm	2104.16	< LOD : 1.50
3865	ppm		
3866	ppm	< LOD : 3713.19	< LOD : 1.50
3867	ppm	< LOD : 4292.15	< LOD : 1.50
3868	ppm	439.86	< LOD : 1.50
3869	ppm	1024.14	< LOD : 1.50
3870	ppm	1622.42	< LOD : 1.50
3871	ppm	416.98	< LOD : 1.50
3872	ppm	115.51	< LOD : 1.50
3873	ppm	308.82	< LOD : 1.50
3874	ppm	< LOD : 62.66	< LOD : 1.50
3875	ppm		
3876	ppm	163.85	< LOD : 1.50
3877	ppm	149.99	< LOD : 1.50
3878	ppm	3097.65	< LOD : 1.50
3879	ppm		
3880	ppm	3801.06	< LOD : 1.50
3881	ppm	11851.24	< LOD : 1.50
3882	ppm	12737.8	< LOD : 1.50
3883	ppm	3084.62	< LOD : 1.50
3884	ppm	12059.09	< LOD : 1.50
3885	ppm	< LOD : 13383.87	< LOD : 1.50
3886	ppm	11352.44	< LOD : 1.50
3887	ppm	7597.3	< LOD : 1.50
3888	ppm	10879.81	< LOD : 1.50
3889	ppm	2309.95	< LOD : 1.50



Ace Property Area S7 - Float Rock Samples XRF Results (ppm)

XRF No.	Zn	Cu
4063	59	
4064	44	33
4065	58	
4066	113	49
4067	40	58
4068	82	73
4069	42	
4070	46	
4071	21	16
4072	130	
4073	57	44
4074	38	22
4075	34	
4076	65	26
4077	43	27
4078	132	25
4079	43	31
4080	26	359
4081	20	37
4082	12	
4083		19
4084	55	411
4085	78	27
4086	22	224
4087	125	77
4088	59	189
4089	35	45
4090	26	27
4091	52	44
4092	35	29
4093	45	34
4094	47	
4095	34	23
4096	186	40
4097	38	137
4098	71	60
4099	28	87
4100	23	22
4101	75	47

LEGEND

-  1000
- Topographic Contour & Elevation
Contour interval 20 metres
- 
- Creek, Pond
- 
- Road
-  3686,3687,3688
- Three samples per location



Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. __ for XRF results.

BARKER MINERALS LTD.	
ACE PROPERTY Area S7 Rock Sample Locations, Numbers and Cu, Zn Geochemistry Cariboo Mining Division, B.C.	
NTS Mapsheet: 93 A/14	Date: November 30 2021
Fig.No. .	

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S7									
4063	ppm	59				< LOD : 3.32	105.12	128.6	< LOD : 6.34
4064	ppm	44	33			< LOD : 3.18	241.74	218.95	< LOD : 7.96
4065	ppm	58				< LOD : 3.05	123.12	144.84	< LOD : 7.64
4066	ppm	113	49			9	89.95	229.19	12.37
4067	ppm	40	58			19.83	113.19	190.43	13.18
4068	ppm	82	73			13.24	92.02	209.34	13.6
4069	ppm	42				< LOD : 3.77	261.22	91.64	9.41
4070	ppm	46				< LOD : 3.15	167.63	71.64	< LOD : 6.79
4071	ppm	21	16			< LOD : 1.82	58.15	103.07	5.89
4072	ppm	130				< LOD : 2.62	93.59	74.49	< LOD : 5.37
4073	ppm	57	44			< LOD : 3.11	155.83	76.22	< LOD : 4.32
4074	ppm	38	22			< LOD : 3.38	145.31	106.04	< LOD : 5.99
4075	ppm	34				< LOD : 3.20	156.04	79.01	< LOD : 6.89
4076	ppm	65	26			< LOD : 3.25	158.21	103.85	< LOD : 4.64
4077	ppm	43	27			< LOD : 3.40	115.3	78.68	< LOD : 6.16
4078	ppm	132	25			< LOD : 1.86	38.28	86.54	5.74
4079	ppm	43	31			< LOD : 2.40	145.53	160.73	< LOD : 6.64
4080	ppm	26	359			< LOD : 3.02	33.32	85.91	< LOD : 6.55
4081	ppm	20	37			< LOD : 2.72	106.85	64.61	< LOD : 5.50
4082	ppm	12				< LOD : 2.09	125.34	98.79	< LOD : 5.42
4083	ppm		19			< LOD : 2.39	127.39	94.65	< LOD : 5.84
4084	ppm	55	411			< LOD : 4.99	93.54	773.26	< LOD : 11.59
4085	ppm	78	27			< LOD : 3.15	86.13	825.62	11.67
4086	ppm	22	224			< LOD : 3.72	86.65	903.52	< LOD : 11.41
4087	ppm	125	77			< LOD : 4.37	672.8	85.14	12.33
4088	ppm	59	189			< LOD : 3.80	89.08	154.11	< LOD : 7.97
4089	ppm	35	45			< LOD : 2.42	103.91	215.91	11.6
4090	ppm	26	27			< LOD : 2.00	97.6	136.92	< LOD : 5.36
4091	ppm	52	44			< LOD : 2.26	104.24	148.28	< LOD : 6.21
4092	ppm	35	29			< LOD : 2.30	99.15	111.31	6.36
4093	ppm	45	34			< LOD : 2.53	102.77	91.94	< LOD : 6.24
4094	ppm	47				< LOD : 2.55	103.62	127.11	< LOD : 6.05
4095	ppm	34	23			< LOD : 3.16	104.81	115.75	< LOD : 6.12
4096	ppm	186	40			< LOD : 3.27	306.4	66.46	< LOD : 6.85
4097	ppm	38	137			< LOD : 1.92	< LOD : 2.44	188.82	< LOD : 5.89
4098	ppm	71	60			< LOD : 2.66	137.91	72.61	< LOD : 6.39
4099	ppm	28	87			< LOD : 2.57	< LOD : 3.26	42.94	< LOD : 6.34
4100	ppm	23	22			< LOD : 3.27	135.14	70.89	< LOD : 5.56
4101	ppm	75	47			< LOD : 2.57	161.99	168.08	8.39

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S7								
4063	ppm	45.6	12.44	< LOD : 7.31	< LOD : 2.46	< LOD : 3.81		
4064	ppm	69.16	21.23	< LOD : 9.52	< LOD : 4.64	< LOD : 5.64		
4065	ppm	42.15	23.06	< LOD : 8.83	< LOD : 4.00	< LOD : 5.20		
4066	ppm	32.98	24.97	13.11	< LOD : 3.93	< LOD : 6.68		
4067	ppm	78.68	25.66	11.39	< LOD : 4.40	< LOD : 5.96		
4068	ppm	66.02	24.12	14.61	< LOD : 4.84	< LOD : 7.72		
4069	ppm	102.8	41.29	33.74	< LOD : 3.33	< LOD : 5.83		
4070	ppm	55.25	13.91	13.65	< LOD : 3.31	< LOD : 5.62		
4071	ppm	47.19	9.17	25.61	< LOD : 2.30	< LOD : 4.29		
4072	ppm	24.21	< LOD : 10.58	< LOD : 7.79	< LOD : 3.66	< LOD : 4.68		
4073	ppm	25.02	12.54	< LOD : 6.44	< LOD : 2.68	< LOD : 3.66		
4074	ppm	13.89	10.51	< LOD : 6.97	< LOD : 3.06	< LOD : 4.00		
4075	ppm	17.28	14.31	< LOD : 8.80	< LOD : 4.15	< LOD : 5.24		
4076	ppm	23.63	13.85	< LOD : 6.66	< LOD : 2.66	< LOD : 3.73		
4077	ppm	21.92	10.32	< LOD : 7.20	< LOD : 3.20	< LOD : 4.13		
4078	ppm	29.45	< LOD : 7.60	< LOD : 6.37	< LOD : 2.45	< LOD : 3.78		
4079	ppm	77.52	11.72	< LOD : 7.49	< LOD : 2.87	< LOD : 4.12		
4080	ppm	43.98	11.47	448.78	< LOD : 3.78	157.65		
4081	ppm	27.27	10.04	< LOD : 5.80	< LOD : 2.65	< LOD : 4.05		
4082	ppm	14.73	9.39	< LOD : 6.06	< LOD : 2.56	< LOD : 3.50		
4083	ppm	25.76	19.41	< LOD : 6.59	< LOD : 2.85	< LOD : 3.74		
4084	ppm	11.63	24.63	19.16	< LOD : 6.49	< LOD : 9.28		
4085	ppm	38.21	< LOD : 13.36	< LOD : 9.51	< LOD : 3.35	< LOD : 5.38		
4086	ppm	18.66	17.86	< LOD : 13.38	< LOD : 5.42	< LOD : 7.46		
4087	ppm	86.07	37.63	< LOD : 9.85	< LOD : 5.01	< LOD : 5.81		
4088	ppm	43.5	< LOD : 12.43	< LOD : 9.51	< LOD : 3.71	< LOD : 4.94		
4089	ppm	74.14	12.89	< LOD : 8.33	< LOD : 3.06	< LOD : 4.62		
4090	ppm	19.34	8.12	< LOD : 6.42	< LOD : 2.40	< LOD : 3.51		
4091	ppm	30.54	10.56	< LOD : 7.27	< LOD : 3.32	< LOD : 4.16		
4092	ppm	18.76	8.41	< LOD : 6.82	< LOD : 2.81	< LOD : 3.69		
4093	ppm	18.42	7.73	< LOD : 7.44	< LOD : 3.19	< LOD : 4.25		
4094	ppm	20.4	14.21	< LOD : 7.58	< LOD : 2.78	< LOD : 4.19		
4095	ppm	21.98	9.17	< LOD : 7.16	< LOD : 3.85	< LOD : 4.14		
4096	ppm	18.48	< LOD : 11.29	< LOD : 8.74	< LOD : 3.69	< LOD : 4.98		
4097	ppm	7.44	< LOD : 7.96	14.94	< LOD : 2.60	< LOD : 4.39	9.17	
4098	ppm	31.03	< LOD : 9.31	< LOD : 8.14	< LOD : 3.37	< LOD : 4.85		
4099	ppm	19.64	< LOD : 9.35	< LOD : 8.14	< LOD : 3.73	< LOD : 4.75		
4100	ppm	12.3	9.58	< LOD : 6.92	< LOD : 2.34	< LOD : 3.73		
4101	ppm	51.52	12.55	19.18	< LOD : 3.12	< LOD : 5.13		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S7						
4063	ppm	59.09	< LOD : 60.87	< LOD : 19.02	< LOD : 54.11	< LOD : 173.48
4064	ppm	44.36	< LOD : 71.26	33.42	< LOD : 62.94	< LOD : 219.89
4065	ppm	58.29	< LOD : 78.14	< LOD : 27.46	< LOD : 67.27	< LOD : 215.47
4066	ppm	112.6	< LOD : 78.22	48.98	< LOD : 64.63	< LOD : 187.79
4067	ppm	39.73	< LOD : 71.28	57.99	< LOD : 61.47	< LOD : 183.96
4068	ppm	81.72	< LOD : 89.44	72.52	< LOD : 70.91	< LOD : 220.48
4069	ppm	41.61	< LOD : 30.25	< LOD : 19.50	< LOD : 56.32	< LOD : 107.90
4070	ppm	45.86	< LOD : 65.44	< LOD : 24.33	< LOD : 56.31	< LOD : 157.34
4071	ppm	21.36	< LOD : 51.23	16.15	< LOD : 45.51	< LOD : 116.15
4072	ppm	130.06	< LOD : 72.08	< LOD : 25.98	73.04	< LOD : 162.45
4073	ppm	57.18	< LOD : 54.04	44.46	< LOD : 47.62	< LOD : 142.49
4074	ppm	37.86	< LOD : 61.60	21.81	< LOD : 52.28	< LOD : 149.17
4075	ppm	34.09	< LOD : 81.01	< LOD : 29.21	< LOD : 65.88	< LOD : 174.32
4076	ppm	64.99	< LOD : 57.09	26.26	< LOD : 50.20	< LOD : 149.37
4077	ppm	43.08	< LOD : 62.09	26.74	34.82	< LOD : 147.21
4078	ppm	131.69	< LOD : 53.22	25.16	121.97	< LOD : 166.85
4079	ppm	42.68	< LOD : 59.22	31.48	< LOD : 52.32	< LOD : 151.16
4080	ppm	25.75	< LOD : 71.06	358.89	< LOD : 61.03	358.22
4081	ppm	20.42	< LOD : 53.22	37.02	< LOD : 48.30	< LOD : 145.37
4082	ppm	12.21	< LOD : 54.35	< LOD : 19.04	< LOD : 48.43	< LOD : 125.01
4083	ppm	< LOD : 10.04	< LOD : 56.70	18.58	< LOD : 49.27	< LOD : 126.94
4084	ppm	54.72	< LOD : 105.13	410.65	< LOD : 83.20	< LOD : 279.47
4085	ppm	77.52	< LOD : 72.11	26.9	< LOD : 62.41	< LOD : 217.26
4086	ppm	21.75	< LOD : 92.05	223.97	< LOD : 72.80	< LOD : 214.91
4087	ppm	124.98	< LOD : 76.90	77.09	< LOD : 69.32	< LOD : 247.33
4088	ppm	58.92	< LOD : 82.90	189.26	< LOD : 69.02	< LOD : 237.00
4089	ppm	34.64	< LOD : 27.50	44.79	< LOD : 52.01	< LOD : 157.18
4090	ppm	26.27	< LOD : 51.93	27.24	< LOD : 46.39	< LOD : 139.92
4091	ppm	52.14	< LOD : 58.08	44.44	< LOD : 52.54	< LOD : 167.79
4092	ppm	34.73	< LOD : 27.52	29.44	< LOD : 51.34	< LOD : 150.15
4093	ppm	45.06	< LOD : 64.76	33.92	60.04	< LOD : 135.50
4094	ppm	46.81	< LOD : 59.35	< LOD : 20.86	< LOD : 51.73	< LOD : 100.69
4095	ppm	33.77	< LOD : 62.58	22.57	< LOD : 54.52	< LOD : 100.94
4096	ppm	185.98	< LOD : 71.35	40.46	< LOD : 63.40	< LOD : 240.23
4097	ppm	38.18	< LOD : 55.84	136.75	130.14	< LOD : 175.10
4098	ppm	70.6	< LOD : 69.80	59.94	< LOD : 60.70	< LOD : 182.80
4099	ppm	28.36	< LOD : 72.12	87.47	< LOD : 60.40	< LOD : 191.68
4100	ppm	22.83	< LOD : 27.10	22.15	< LOD : 50.18	< LOD : 143.75
4101	ppm	75.3	< LOD : 63.75	46.73	137.73	< LOD : 184.97

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S7						
4063	ppm	35521.82	794.74	< LOD : 16.46	< LOD : 22.76	< LOD : 13.41
4064	ppm	61034.54	< LOD : 2698.59	< LOD : 19.50	< LOD : 26.89	< LOD : 15.36
4065	ppm	53185.42	< LOD : 2635.49	< LOD : 20.01	< LOD : 27.78	< LOD : 16.17
4066	ppm	31660.65	< LOD : 2530.92	< LOD : 19.45	< LOD : 26.76	< LOD : 15.77
4067	ppm	34902.68	< LOD : 2526.97	< LOD : 18.55	< LOD : 25.51	< LOD : 14.82
4068	ppm	45558.36	< LOD : 2747.37	< LOD : 21.57	< LOD : 29.71	< LOD : 17.35
4069	ppm	15905.51	171.01	< LOD : 16.85	< LOD : 23.35	< LOD : 13.69
4070	ppm	20817.33	< LOD : 2495.82	< LOD : 17.44	< LOD : 23.93	< LOD : 14.08
4071	ppm	6457.75	143.26	< LOD : 14.08	< LOD : 19.33	< LOD : 11.51
4072	ppm	20247.63	2638.85	< LOD : 19.72	< LOD : 25.40	< LOD : 14.86
4073	ppm	26094.57	4337.98	< LOD : 15.14	< LOD : 20.74	< LOD : 12.31
4074	ppm	19141	2077.94	< LOD : 16.33	< LOD : 22.39	< LOD : 13.32
4075	ppm	21868.03	< LOD : 2629.30	< LOD : 19.77	< LOD : 26.73	< LOD : 16.02
4076	ppm	21165.67	646.91	< LOD : 15.89	< LOD : 21.82	< LOD : 12.92
4077	ppm	17688.92	2831.3	< LOD : 16.67	< LOD : 22.73	< LOD : 13.55
4078	ppm	63157.68	4737.38	< LOD : 15.82	< LOD : 21.56	< LOD : 12.60
4079	ppm	16627.59	1619.34	< LOD : 252.69	< LOD : 476.00	< LOD : 97.60
4080	ppm	53197.55	< LOD : 2257.31	< LOD : 19.70	< LOD : 25.67	< LOD : 14.75
4081	ppm	28992.98	5330.91	< LOD : 15.59	< LOD : 21.30	< LOD : 12.58
4082	ppm	9869.07	964.66	< LOD : 14.90	< LOD : 20.39	< LOD : 12.10
4083	ppm	8123.6	1054.26	< LOD : 15.56	< LOD : 21.29	< LOD : 12.66
4084	ppm	69194.95	< LOD : 2806.77	< LOD : 25.19	< LOD : 35.10	< LOD : 20.48
4085	ppm	74788.76	< LOD : 2336.46	< LOD : 18.84	< LOD : 26.37	< LOD : 15.16
4086	ppm	39213.45	< LOD : 2685.95	< LOD : 21.81	< LOD : 29.76	< LOD : 17.90
4087	ppm	85069.9	< LOD : 2729.58	< LOD : 21.11	< LOD : 29.57	< LOD : 16.75
4088	ppm	74371.38	< LOD : 2405.16	< LOD : 21.45	< LOD : 29.50	< LOD : 17.12
4089	ppm	21045.39	192.28	< LOD : 16.41	< LOD : 22.64	< LOD : 13.23
4090	ppm	22011.66	708.04	< LOD : 14.69	< LOD : 20.15	< LOD : 11.98
4091	ppm	37411.77	465.22	< LOD : 16.23	< LOD : 22.26	< LOD : 13.05
4092	ppm	18680.99	289.69	< LOD : 16.08	< LOD : 22.03	< LOD : 12.99
4093	ppm	25464.11	452.81	< LOD : 17.21	< LOD : 23.57	< LOD : 13.95
4094	ppm	14922.37	195.48	< LOD : 16.19	< LOD : 22.15	< LOD : 13.23
4095	ppm	14638.1	240.11	< LOD : 16.57	< LOD : 22.70	< LOD : 13.43
4096	ppm	119075.05	< LOD : 2030.51	23.03	< LOD : 27.94	< LOD : 15.92
4097	ppm	64427.42	326.3	< LOD : 16.42	< LOD : 22.38	< LOD : 13.08
4098	ppm	45217.09	< LOD : 2184.59	< LOD : 17.83	< LOD : 24.25	< LOD : 14.52
4099	ppm	45490.31	< LOD : 2316.07	< LOD : 19.30	< LOD : 26.09	< LOD : 15.31
4100	ppm	16790.01	< LOD : 2126.33	< LOD : 15.99	< LOD : 21.68	< LOD : 12.88
4101	ppm	43271.87	645.03	< LOD : 18.54	< LOD : 25.36	< LOD : 13.98

ACE Property
XRF Sample Results

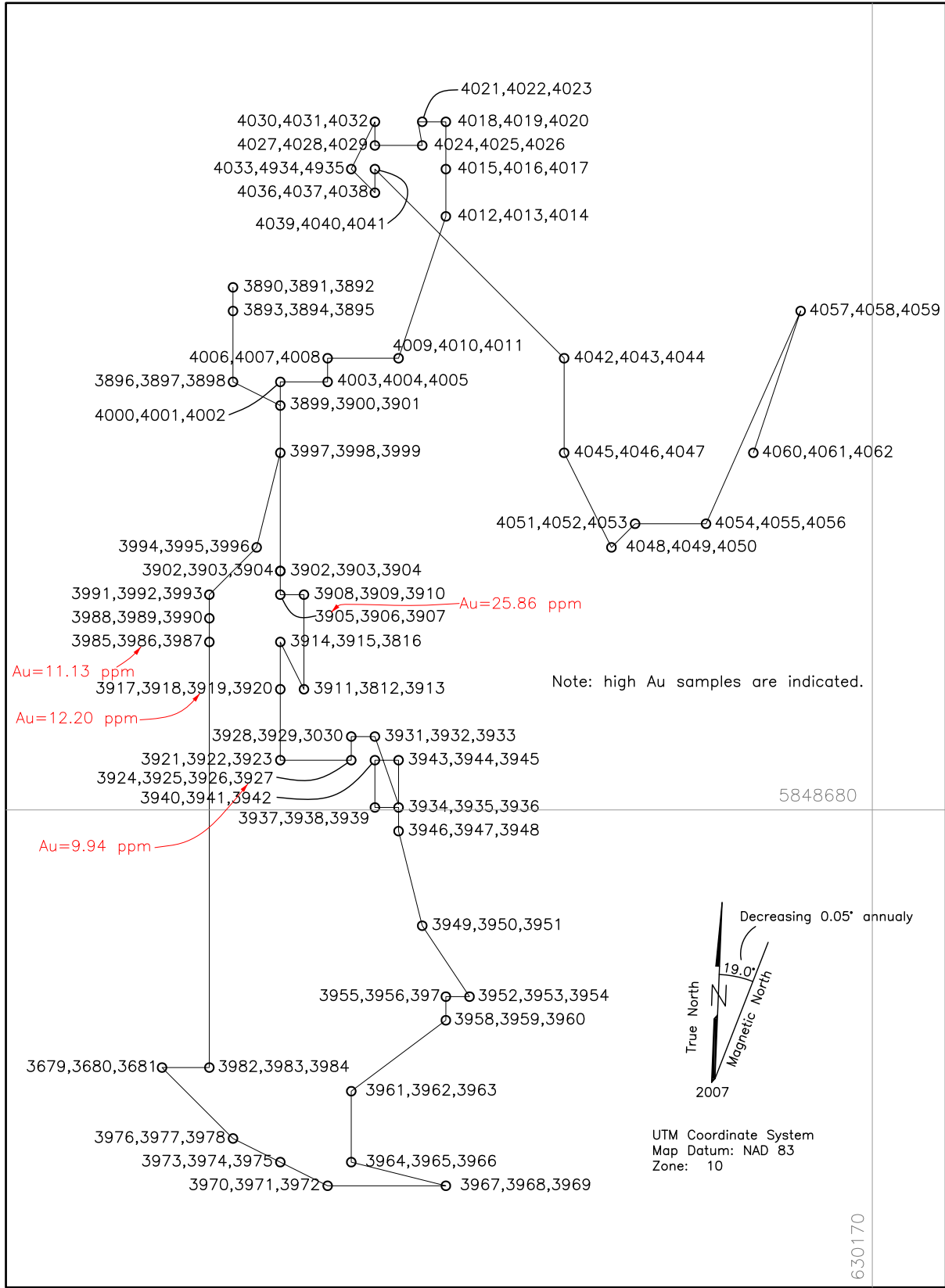
Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S7						
4063	ppm	< LOD : 18.62	15.04	< LOD : 1.50	< LOD : 19.87	< LOD : 10440.34
4064	ppm	< LOD : 21.64	29.09	3.59	< LOD : 24.31	< LOD : 2399.16
4065	ppm	< LOD : 22.67	16.87	2.05	< LOD : 24.39	< LOD : 11207.97
4066	ppm	< LOD : 22.31	4.76	2.24	< LOD : 25.38	< LOD : 469.13
4067	ppm	< LOD : 21.02	12.64	2.45	< LOD : 23.85	228.17
4068	ppm	< LOD : 24.58	13.32	2.53	< LOD : 27.58	< LOD : 6929.16
4069	ppm	< LOD : 19.17	19.45	3.06	< LOD : 23.32	< LOD : 6175.50
4070	ppm	< LOD : 19.74	11.5	< LOD : 1.50	< LOD : 21.12	< LOD : 865.10
4071	ppm	< LOD : 15.92	3.14	< LOD : 1.50	< LOD : 17.40	< LOD : 2242.92
4072	ppm	< LOD : 20.82	< LOD : 3.03	1.51	< LOD : 20.79	< LOD : 118.31
4073	ppm	< LOD : 17.04	4.02	3.81	< LOD : 17.68	< LOD : 863.37
4074	ppm	< LOD : 18.46	4.03	2.05	< LOD : 19.26	< LOD : 966.87
4075	ppm	< LOD : 22.51	3.85	2.39	< LOD : 23.67	< LOD : 115.63
4076	ppm	< LOD : 17.85	5.95	< LOD : 1.50	< LOD : 18.61	< LOD : 1380.73
4077	ppm	< LOD : 18.88	5.49	3.88	< LOD : 19.92	< LOD : 857.47
4078	ppm	< LOD : 17.43	< LOD : 2.45	< LOD : 1.50	< LOD : 17.18	44.43
4079	ppm	< LOD : 421.60	11.37	< LOD : 1.50	< LOD : 19.77	190.76
4080	ppm	< LOD : 20.80	< LOD : 2.97	< LOD : 1.50	< LOD : 21.39	< LOD : 409.43
4081	ppm	< LOD : 17.37	4.07	< LOD : 1.50	< LOD : 17.74	< LOD : 2648.86
4082	ppm	< LOD : 16.78	4.6	< LOD : 1.50	< LOD : 17.58	< LOD : 1191.73
4083	ppm	< LOD : 17.48	4.37	1.84	< LOD : 19.00	< LOD : 3995.03
4084	ppm	< LOD : 29.14	5.27	2.99	< LOD : 35.25	< LOD : 5577.48
4085	ppm	< LOD : 21.43	6.15	1.93	< LOD : 25.44	< LOD : 463.03
4086	ppm	< LOD : 24.98	< LOD : 3.94	2.65	< LOD : 31.88	< LOD : 6527.24
4087	ppm	< LOD : 23.68	14.9	5.08	< LOD : 27.97	< LOD : 159.63
4088	ppm	< LOD : 24.19	8.05	1.85	< LOD : 24.25	< LOD : 10975.37
4089	ppm	< LOD : 18.58	10.74	2.38	< LOD : 21.18	< LOD : 141.95
4090	ppm	< LOD : 16.63	4.65	< LOD : 1.50	< LOD : 17.17	< LOD : 152.39
4091	ppm	< LOD : 18.22	6.21	< LOD : 1.50	< LOD : 18.55	< LOD : 143.40
4092	ppm	< LOD : 18.20	5.65	< LOD : 1.50	< LOD : 19.03	< LOD : 7397.28
4093	ppm	< LOD : 19.47	< LOD : 2.91	< LOD : 1.50	< LOD : 19.80	< LOD : 7807.66
4094	ppm	< LOD : 18.34	5.62	< LOD : 1.50	< LOD : 20.04	< LOD : 11406.89
4095	ppm	< LOD : 18.79	4.67	< LOD : 1.50	< LOD : 19.61	< LOD : 3667.22
4096	ppm	< LOD : 23.30	10.4	< LOD : 1.50	< LOD : 22.28	258.2
4097	ppm	< LOD : 18.10	< LOD : 1.60	< LOD : 1.50	< LOD : 17.75	< LOD : 1021.44
4098	ppm	< LOD : 19.97	6.23	< LOD : 1.50	< LOD : 19.67	117.53
4099	ppm	< LOD : 21.58	4.06	1.7	< LOD : 20.54	< LOD : 737.61
4100	ppm	< LOD : 17.95	4.68	< LOD : 1.50	< LOD : 18.58	< LOD : 10253.70
4101	ppm	< LOD : 19.61	14.47	< LOD : 1.50	< LOD : 20.10	< LOD : 4313.38

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S7					
4063	ppm	< LOD : 8324.06	< LOD : 17089.51		
4064	ppm	< LOD : 7164.41	7192.91	< LOD : 83.18	2938.48
4065	ppm	< LOD : 33200.73	< LOD : 5776.01	< LOD : 109.85	< LOD : 12418.78
4066	ppm	< LOD : 6590.06	< LOD : 2024.07	< LOD : 558.93	9081.13
4067	ppm	< LOD : 231.97	2509.8	< LOD : 126.06	8415.27
4068	ppm	< LOD : 19844.19	< LOD : 1737.04	< LOD : 286.72	4510.55
4069	ppm	< LOD : 742.86	2266.44	< LOD : 293.95	< LOD : 2677.59
4070	ppm	< LOD : 25717.83	< LOD : 53506.30	< LOD : 106.24	< LOD : 12240.09
4071	ppm	< LOD : 6553.05	< LOD : 1700.82	< LOD : 192.49	< LOD : 2609.64
4072	ppm	< LOD : 3990.19	537.59	< LOD : 72.86	867.48
4073	ppm	< LOD : 16809.59	< LOD : 3411.34	< LOD : 657.54	< LOD : 9440.42
4074	ppm	< LOD : 5568.96	< LOD : 3397.85	< LOD : 88.70	< LOD : 2937.06
4075	ppm	< LOD : 5835.71	686.89	< LOD : 75.06	1280.85
4076	ppm	< LOD : 226.61	2422.64	< LOD : 100.70	3856.24
4077	ppm	< LOD : 6633.82	< LOD : 3017.61	< LOD : 136.06	< LOD : 4501.89
4078	ppm	< LOD : 61.68	2314.19	< LOD : 20.90	732.15
4079	ppm	97.98	3954.66	< LOD : 7.93	622.35
4080	ppm	< LOD : 9252.36	< LOD : 1380.34	< LOD : 66.66	< LOD : 2178.86
4081	ppm	< LOD : 8057.57	< LOD : 1960.37	< LOD : 44.97	< LOD : 3158.93
4082	ppm	< LOD : 3507.79	1158.73	< LOD : 88.77	3360.78
4083	ppm	< LOD : 11680.90	< LOD : 1410.72	< LOD : 202.31	< LOD : 3046.91
4084	ppm	< LOD : 16321.15	< LOD : 958.80	< LOD : 307.46	3726.01
4085	ppm	< LOD : 784.39	2402.74	< LOD : 348.00	11817.69
4086	ppm	< LOD : 19348.94	< LOD : 1229.75	< LOD : 162.06	< LOD : 1690.25
4087	ppm	< LOD : 345.93	9116.78	< LOD : 108.55	3771.05
4088	ppm	< LOD : 8826.37	< LOD : 18180.33		
4089	ppm	< LOD : 233.43	1867.09	< LOD : 117.33	5000.21
4090	ppm	< LOD : 3175.53	1790.15	< LOD : 132.56	6255.91
4091	ppm	< LOD : 208.47	3087.24	< LOD : 86.65	2791.24
4092	ppm	< LOD : 21384.29	< LOD : 2703.79	< LOD : 674.83	< LOD : 6273.28
4093	ppm	< LOD : 20370.30	< LOD : 4263.93	< LOD : 140.15	< LOD : 16204.55
4094	ppm	< LOD : 32284.04	< LOD : 5434.75	< LOD : 170.52	< LOD : 5447.94
4095	ppm	< LOD : 6333.23	< LOD : 3409.48	< LOD : 95.84	< LOD : 3179.11
4096	ppm	< LOD : 4135.72	4244.73	< LOD : 80.40	< LOD : 559.06
4097	ppm	< LOD : 3038.84	742.47	< LOD : 108.44	2091.36
4098	ppm	< LOD : 1220.77	1422.36	< LOD : 16.25	593.66
4099	ppm	< LOD : 4190.45	< LOD : 1569.17	< LOD : 944.20	< LOD : 7698.52
4100	ppm	< LOD : 8341.23	< LOD : 17476.22		
4101	ppm	< LOD : 13549.77	< LOD : 30930.06	< LOD : 660.48	< LOD : 9679.54

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S7			
4063	ppm		
4064	ppm	21337.66	< LOD : 1.50
4065	ppm	< LOD : 15895.53	< LOD : 1.50
4066	ppm	< LOD : 9248.05	< LOD : 1.50
4067	ppm	20160.78	< LOD : 1.50
4068	ppm	6684.54	< LOD : 1.50
4069	ppm	23433.41	< LOD : 1.50
4070	ppm	< LOD : 16998.57	< LOD : 1.50
4071	ppm	12739.21	< LOD : 1.50
4072	ppm	2378.57	< LOD : 1.50
4073	ppm	< LOD : 12019.51	< LOD : 1.50
4074	ppm	< LOD : 9463.55	< LOD : 1.50
4075	ppm	1134.44	< LOD : 1.50
4076	ppm	5946.66	< LOD : 1.50
4077	ppm	< LOD : 10410.23	< LOD : 1.50
4078	ppm	16065.87	< LOD : 1.50
4079	ppm	30789.08	< LOD : 1.50
4080	ppm	12439.6	< LOD : 1.50
4081	ppm	12765.74	< LOD : 1.50
4082	ppm	4729.98	< LOD : 1.50
4083	ppm	6396.5	< LOD : 1.50
4084	ppm	< LOD : 3345.11	< LOD : 1.50
4085	ppm	5378.59	< LOD : 1.50
4086	ppm	< LOD : 3786.13	< LOD : 1.50
4087	ppm	13339.21	< LOD : 1.50
4088	ppm		
4089	ppm	24028.83	< LOD : 1.50
4090	ppm	6117.46	< LOD : 1.50
4091	ppm	11674.76	< LOD : 1.50
4092	ppm	< LOD : 6908.49	< LOD : 1.50
4093	ppm	< LOD : 12020.54	< LOD : 1.50
4094	ppm	< LOD : 6011.99	< LOD : 1.50
4095	ppm	< LOD : 6011.03	< LOD : 1.50
4096	ppm	5691.71	< LOD : 1.50
4097	ppm	5991.35	< LOD : 1.50
4098	ppm	8298.39	< LOD : 1.50
4099	ppm	< LOD : 8501.53	< LOD : 1.50
4100	ppm		
4101	ppm	< LOD : 14721.62	< LOD : 1.50



Ace Property Area S8 - Float Rock Samples XRF Results (ppm)								
XRF No.	Zn	Cu	XRF No.	Zn	Cu	XRF No.	Zn	Cu
3890 46	113		3949 105	42		4006 129	43	
3891 42	471		3950 138			4007 91		
3892 30	115		3951 38			4008 103		
3893 34	86		3952 29	35		4009 70	59	
3894 70	134		3953 29	28		4010 51	37	
3895 61	63		3954	43		4011 64	32	
3896 34	190		3955			4012		
3897 44	93		3956 23	26		4013	17	
3898 27	190		3957 15	25		4014		
3899			3958			4015 127	32	
3900	19		3959			4016 77	121	
3901			3960 19	19		4017 165	27	
3902 13	26		3961 120	26		4018 93	83	
3903 10	17		3962			4019 88	138	
3904	19		3963			4020 83	101	
3905 81	56		3964			4021 118	51	
3906 87	50		3965			4022 68	118	
3907 75			3966 76			4023 108	188	
3908 78	91		3967 25	40		4024 59	70	
3909 107	41		3968	47		4025 123	128	
3910 90	162		3969 23			4026 115	67	
3911 63	47		3970			4027 64	68	
3912 59	43		3971 24	56		4028 104	54	
3913 75	75		3972	261		4029 115	65	
3914 21	17		3973 57			4030 104	41	
3915 23	32		3974 67	49		4031 44	63	
3916 18			3975 67			4032 57	62	
3917 37	28		3976 102			4033 83	37	
3918 17			3977 79			4034 90		
3919 73	121		3978 86			4035 87	47	
3920 17			3979 68			4036 107	221	
3921 17	26		3980 81			4037	29	
3922 22	27		3981 81	42		4038 98	164	
3923 47			3982 111			4039		
3924			3983 65	40		4040		
3925 17			3984 118			4041		
3926 18			3985 41			4042	16	
3927 38	31		3986 65	221		4043		
3928 75	29		3987 59	229		4044		
3929 61	52		3988 53	35		4045		
3930 60	46		3989 42	37		4046		
3931 74	238		3990 79	224		4047		
3932 91	82		3991 22	158		4048	29	
3933 50	107		3992 43	61		4049		
3934 67	141		3993 35	192		4050 18		
3935			3994	54		4051 50	95	
3936 80	59		3995 29	82		4052 59	65	
3937 69	81		3996 14	167		4053 91	71	
3938 67	184		3997 36	93		4054		
3939 56	72		3998 25	33		4055 24		
3940 24			3999 23	69		4056 89		
3941 20			4000 14	134		4057		
3942 32			4001 24	2,704		4058		
3943 21	18		4002	53		4059	18	
3944 17			4003 20	85		4060 44	27	
3945 24			4004	82		4061 59	32	
3946 101			4005 152	675		4062 83	23	
3947 91								
3948 118								

Results below level of detection are not shown.
Zn, Cu results over 100 ppm marked in red.
See Table No. __ for XRF results.

BARKER MINERALS LTD.	
ACE PROPERTY Area S8 Rock Sample Locations, Numbers and Cu, Zn Geochemistry Cariboo Mining Division, B.C.	
NTS Mapsheet: 93 A/14	Date: November 30 2021
Fig.No. .	

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S8									
3890	ppm	46	113			< LOD : 3.72	152.29	177.36	7.97
3891	ppm	42	471			< LOD : 3.84	167.21	339.88	11.31
3892	ppm	30	115			< LOD : 3.89	197.63	191.83	< LOD : 7.35
3893	ppm	34	86			< LOD : 3.80	91.72	526.08	11.29
3894	ppm	70	134			< LOD : 3.36	95.72	628.63	< LOD : 9.56
3895	ppm	61	63			< LOD : 4.02	91.82	520.21	< LOD : 8.99
3896	ppm	34	190			< LOD : 4.79	39.45	827.01	15.07
3897	ppm	44	93			< LOD : 2.95	38.44	432.48	< LOD : 7.44
3898	ppm	27	190			< LOD : 4.59	104.36	626.04	< LOD : 12.22
3899	ppm					< LOD : 2.63	< LOD : 1.67	2.09	< LOD : 3.95
3900	ppm		19			< LOD : 1.55	< LOD : 1.50	< LOD : 1.50	< LOD : 3.17
3901	ppm					< LOD : 1.85	< LOD : 1.57	< LOD : 1.50	< LOD : 3.59
3902	ppm	13	26			< LOD : 1.77	< LOD : 2.15	12.18	< LOD : 3.61
3903	ppm	10	17			< LOD : 1.61	< LOD : 1.50	< LOD : 1.50	< LOD : 3.42
3904	ppm		19			< LOD : 1.64	< LOD : 1.50	< LOD : 1.50	< LOD : 3.41
3905	ppm	81	56	25.86		< LOD : 4.34	25.22	194.99	< LOD : 8.92
3906	ppm	87	50			< LOD : 4.08	106.28	225.77	< LOD : 8.01
3907	ppm	75				< LOD : 3.91	78.9	224.05	8.17
3908	ppm	78	91			< LOD : 4.02	46.52	188.34	< LOD : 7.89
3909	ppm	107	41			< LOD : 4.01	157.91	250.38	8.26
3910	ppm	90	162			< LOD : 4.06	116.5	195.85	11.54
3911	ppm	63	47			< LOD : 4.91	111.12	253.83	< LOD : 9.22
3912	ppm	59	43			< LOD : 3.88	128.17	351.74	< LOD : 7.65
3913	ppm	75	75			< LOD : 3.87	91.49	308.06	< LOD : 7.70
3914	ppm	21	17			< LOD : 1.94	136.73	46.18	< LOD : 4.78
3915	ppm	23	32			< LOD : 2.13	24.18	22.59	< LOD : 4.26
3916	ppm	18				< LOD : 3.36	23.58	13.3	< LOD : 4.75
3917	ppm	37	28			< LOD : 3.42	107.05	49.04	< LOD : 5.70
3918	ppm	17				< LOD : 3.75	84.33	52.33	< LOD : 7.37
3919	ppm	73	121	12.2		< LOD : 3.03	163.89	43.26	< LOD : 7.47
3920	ppm	17				< LOD : 1.95	134.96	56.31	< LOD : 5.47
3921	ppm	17	26			< LOD : 2.25	89.8	47.23	< LOD : 6.31
3922	ppm	22	27			< LOD : 2.62	62.41	35.17	< LOD : 5.33
3923	ppm	47				< LOD : 4.63	46.9	24.33	< LOD : 8.78
3924	ppm					< LOD : 2.14	121.88	65.06	< LOD : 6.13
3925	ppm	17				< LOD : 2.24	70.33	70.26	< LOD : 7.10
3926	ppm	18				< LOD : 2.29	144.5	42.49	< LOD : 4.99
3927	ppm	38	31	9.94		< LOD : 2.56	72.74	61.18	< LOD : 7.49
3928	ppm	75	29			< LOD : 4.03	210.98	723.83	< LOD : 9.11
3929	ppm	61	52			< LOD : 3.00	156.02	814.5	11.36
3930	ppm	60	46			< LOD : 3.88	133.23	642.27	< LOD : 10.54
3931	ppm	74	238			< LOD : 4.81	71.34	284.43	< LOD : 9.70
3932	ppm	91	82			< LOD : 2.51	73.69	324.17	< LOD : 7.37
3933	ppm	50	107			< LOD : 2.11	21.47	66.66	< LOD : 5.97

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S8									
3934	ppm	67	141			< LOD : 2.53	85.76	391.97	11.54
3935	ppm					< LOD : 4.13	30.67	77.03	< LOD : 7.72
3936	ppm	80	59			< LOD : 4.58	48.27	128.42	< LOD : 9.71
3937	ppm	69	81			< LOD : 4.06	95.58	333.02	< LOD : 8.53
3938	ppm	67	184			< LOD : 3.49	68.38	291.7	< LOD : 8.12
3939	ppm	56	72			< LOD : 3.79	71.77	270.58	8.67
3940	ppm	24				< LOD : 3.25	124.17	77.06	< LOD : 6.02
3941	ppm	20				< LOD : 2.19	107.79	68.1	< LOD : 5.70
3942	ppm	32				< LOD : 2.23	163.64	106.95	< LOD : 5.59
3943	ppm	21	18			< LOD : 2.21	147.41	48.72	< LOD : 5.53
3944	ppm	17				< LOD : 3.31	100.56	76.12	< LOD : 5.14
3945	ppm	24				< LOD : 2.13	97.93	94.84	< LOD : 5.39
3946	ppm	101				< LOD : 4.07	196.44	296.14	< LOD : 8.59
3947	ppm	91				< LOD : 2.49	53.38	263.52	< LOD : 7.50
3948	ppm	118				< LOD : 3.73	209.07	294.7	< LOD : 8.62
3949	ppm	105	42			< LOD : 4.56	234.55	303.55	< LOD : 9.36
3950	ppm	138				< LOD : 4.63	221.12	239.46	< LOD : 9.27
3951	ppm	38				< LOD : 2.95	52.64	223.17	< LOD : 8.88
3952	ppm	29	35			< LOD : 2.56	135.53	82.96	9.45
3953	ppm	29	28			< LOD : 2.48	137.03	98.28	10.27
3954	ppm		43			< LOD : 2.43	64.87	74.29	9.84
3955	ppm					< LOD : 2.74	78.73	91.95	< LOD : 7.46
3956	ppm	23	26			< LOD : 3.15	84.44	108.63	< LOD : 7.64
3957	ppm	15	25			< LOD : 2.85	80.69	81.89	< LOD : 6.67
3958	ppm					< LOD : 2.66	138.17	47.94	< LOD : 5.85
3959	ppm					< LOD : 1.57	11.89	10.8	< LOD : 3.10
3960	ppm	19	19			< LOD : 2.68	130.66	90.19	5.79
3961	ppm	120	26			< LOD : 2.02	44.09	20.09	< LOD : 3.78
3962	ppm					< LOD : 2.73	66.07	45	< LOD : 3.68
3963	ppm					< LOD : 1.98	39.13	18.51	< LOD : 3.43
3964	ppm					< LOD : 1.95	84.27	53.72	< LOD : 5.12
3965	ppm					< LOD : 3.11	218.66	76.93	< LOD : 5.06
3966	ppm	76				< LOD : 1.98	18.16	19.18	< LOD : 4.07
3967	ppm	25	40			< LOD : 3.98	169.86	97.5	< LOD : 7.55
3968	ppm		47			< LOD : 3.88	126.17	165.79	10
3969	ppm	23				< LOD : 3.46	121.52	159.93	8.4
3970	ppm					< LOD : 5.06	106.22	80.38	< LOD : 9.62
3971	ppm	24	56			< LOD : 3.25	152.54	97.15	< LOD : 7.78
3972	ppm		261			< LOD : 3.10	145.81	82.72	< LOD : 7.59
3973	ppm	57				< LOD : 3.79	69.62	218.66	< LOD : 7.21
3974	ppm	67	49			< LOD : 4.47	125.38	176.51	< LOD : 6.88
3975	ppm	67				< LOD : 3.76	145.38	173.88	< LOD : 7.51
3976	ppm	102				< LOD : 2.87	87.39	145.91	< LOD : 6.92
3977	ppm	79				< LOD : 4.53	119.12	48.09	< LOD : 7.65

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S8									
3978	ppm	86				< LOD : 3.06	115.73	188.26	< LOD : 7.10
3979	ppm	68				< LOD : 3.94	95.71	108.36	< LOD : 6.96
3980	ppm	81				< LOD : 3.73	81.65	113.14	< LOD : 6.51
3981	ppm	81	42			< LOD : 3.74	88.38	120.9	< LOD : 5.54
3982	ppm	111				< LOD : 2.72	144.21	130.24	< LOD : 6.52
3983	ppm	65	40			< LOD : 4.02	86.2	83.49	< LOD : 6.94
3984	ppm	118				< LOD : 4.95	264.86	112.52	< LOD : 8.73
3985	ppm	41				< LOD : 3.08	250.25	79.69	8.92
3986	ppm	65	221	11.13		< LOD : 2.98	218.19	72.32	< LOD : 7.47
3987	ppm	59	229			< LOD : 3.95	200.19	66.25	< LOD : 7.47
3988	ppm	53	35			< LOD : 4.72	638.29	75.76	9.22
3989	ppm	42	37			< LOD : 2.80	326.78	85.21	< LOD : 6.61
3990	ppm	79	224			< LOD : 4.80	394.05	42.15	21.55
3991	ppm	22	158			< LOD : 2.68	29.11	126.49	11.16
3992	ppm	43	61			< LOD : 2.53	42.37	301.97	10.73
3993	ppm	35	192			< LOD : 3.30	59.49	387.79	9.55
3994	ppm		54			< LOD : 2.08	23.7	342.4	7.16
3995	ppm	29	82			< LOD : 3.19	82.84	172.88	< LOD : 6.38
3996	ppm	14	167			< LOD : 2.34	50.44	371.67	14.97
3997	ppm	36	93			< LOD : 4.01	87.77	243.83	< LOD : 8.97
3998	ppm	25	33			< LOD : 3.50	183.98	244.59	< LOD : 6.81
3999	ppm	23	69			< LOD : 2.56	180.12	280.21	17.33
4000	ppm	14	134			< LOD : 3.33	71.32	124.75	< LOD : 7.12
4001	ppm	24	2,704			< LOD : 2.23	49.24	112.26	< LOD : 7.15
4002	ppm		53			< LOD : 2.85	52.46	93.87	< LOD : 7.16
4003	ppm	20	85			< LOD : 2.13	50.62	91.31	< LOD : 6.20
4004	ppm		82			< LOD : 4.00	75.11	115.18	< LOD : 8.07
4005	ppm	152	675			< LOD : 3.52	60.47	97.81	< LOD : 7.18
4006	ppm	129	43			< LOD : 2.57	74.44	133.61	< LOD : 7.07
4007	ppm	91				< LOD : 3.90	68.29	198.14	< LOD : 7.66
4008	ppm	103				< LOD : 2.58	90.85	216.45	< LOD : 7.15
4009	ppm	70	59			< LOD : 3.05	56.8	229	< LOD : 8.21
4010	ppm	51	37			< LOD : 3.85	35.72	390.53	< LOD : 8.21
4011	ppm	64	32			< LOD : 2.45	60.15	294.4	< LOD : 7.14
4012	ppm					< LOD : 1.51	< LOD : 1.50	< LOD : 1.50	< LOD : 3.23
4013	ppm		17			< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.00
4014	ppm					< LOD : 1.59	< LOD : 1.50	< LOD : 1.50	< LOD : 3.26
4015	ppm	127	32			< LOD : 3.19	114.41	67.26	< LOD : 7.46
4016	ppm	77	121			< LOD : 3.81	81.26	39.68	< LOD : 7.20
4017	ppm	165	27			< LOD : 2.93	161.84	76.37	< LOD : 7.02
4018	ppm	93	83			< LOD : 4.40	76.07	161.09	9.47
4019	ppm	88	138			< LOD : 4.84	87.91	194.87	< LOD : 8.75
4020	ppm	83	101			< LOD : 3.89	85.94	233.01	10.63
4021	ppm	118	51			< LOD : 4.25	80.3	178.99	< LOD : 7.74

ACE Property
XRF Sample Results

Sample No.	Units	Zn	Cu	Au	Ag	Mo	Zr	Sr	U
Map S8									
4022	ppm	68	118			< LOD : 2.88	69.8	250.45	11.07
4023	ppm	108	188			< LOD : 3.61	92.3	255.5	8.42
4024	ppm	59	70			< LOD : 4.34	73.02	131.51	12.29
4025	ppm	123	128			< LOD : 4.02	71.27	219.51	8.98
4026	ppm	115	67			< LOD : 4.24	69.08	131.57	< LOD : 6.94
4027	ppm	64	68			< LOD : 3.47	115.17	211.06	< LOD : 8.19
4028	ppm	104	54			7.93	145.92	331.31	< LOD : 8.02
4029	ppm	115	65			< LOD : 3.97	64.25	215.72	< LOD : 7.65
4030	ppm	104	41			< LOD : 3.71	121.17	406.86	< LOD : 7.96
4031	ppm	44	63			8.68	55.57	268.04	< LOD : 9.84
4032	ppm	57	62			< LOD : 4.00	77.11	326.48	< LOD : 7.92
4033	ppm	83	37			5.01	110.87	368.97	< LOD : 7.09
4034	ppm	90				< LOD : 3.62	98.48	317.6	< LOD : 7.84
4035	ppm	87	47			< LOD : 4.15	147.43	422.1	8.71
4036	ppm	107	221			< LOD : 5.63	768.46	91.67	23.16
4037	ppm		29			< LOD : 2.26	< LOD : 1.50	< LOD : 1.50	< LOD : 3.57
4038	ppm	98	164			< LOD : 4.00	467.37	137.65	13.43
4039	ppm					< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.18
4040	ppm					< LOD : 1.53	< LOD : 1.50	< LOD : 1.50	< LOD : 4.34
4041	ppm					< LOD : 1.55	< LOD : 1.50	< LOD : 1.50	< LOD : 3.25
4042	ppm		16			< LOD : 1.89	< LOD : 1.50	< LOD : 1.50	< LOD : 3.22
4043	ppm					< LOD : 1.88	< LOD : 1.50	< LOD : 1.50	< LOD : 3.66
4044	ppm					< LOD : 1.77	< LOD : 1.50	< LOD : 1.50	< LOD : 3.53
4045	ppm					< LOD : 2.06	16.5	629.39	12.18
4046	ppm					< LOD : 2.05	7.65	349.13	6.56
4047	ppm					< LOD : 3.11	25.28	446.1	< LOD : 7.71
4048	ppm		29			< LOD : 2.56	18.26	565.03	9.67
4049	ppm					< LOD : 3.56	13.81	728.9	< LOD : 8.83
4050	ppm	18				< LOD : 2.39	21.96	614.03	9.04
4051	ppm	50	95			< LOD : 3.65	91.8	370.51	< LOD : 7.97
4052	ppm	59	65			< LOD : 3.91	87.42	340.39	< LOD : 8.41
4053	ppm	91	71			< LOD : 2.98	112.35	401.13	7.95
4054	ppm					< LOD : 1.54	< LOD : 1.50	< LOD : 1.50	< LOD : 3.15
4055	ppm	24				< LOD : 1.78	15.02	7.73	< LOD : 3.76
4056	ppm	89				< LOD : 1.94	< LOD : 1.78	1.84	< LOD : 4.02
4057	ppm					< LOD : 2.54	< LOD : 1.50	< LOD : 1.50	< LOD : 3.33
4058	ppm					< LOD : 2.14	< LOD : 1.62	< LOD : 1.50	< LOD : 3.30
4059	ppm		18			< LOD : 1.64	< LOD : 1.50	< LOD : 1.50	< LOD : 3.49
4060	ppm	44	27			< LOD : 2.15	84.58	253.96	< LOD : 6.69
4061	ppm	59	32			< LOD : 3.04	262.9	166.18	< LOD : 7.60
4062	ppm	83	23			< LOD : 2.70	140.05	184.16	< LOD : 7.13

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S8								
3890	ppm	37.8	19.87	< LOD : 9.08	< LOD : 3.58	< LOD : 5.31		
3891	ppm	42.02	18.81	16.77	< LOD : 4.40	< LOD : 6.74		
3892	ppm	32.66	17.72	< LOD : 10.49	< LOD : 3.80	< LOD : 5.58		
3893	ppm	26.05	19.64	< LOD : 8.57	< LOD : 3.63	< LOD : 5.06		
3894	ppm	46.09	18.66	< LOD : 10.08	< LOD : 3.95	< LOD : 5.78		
3895	ppm	51.88	17.58	< LOD : 9.85	< LOD : 4.27	< LOD : 5.73		
3896	ppm	24.41	< LOD : 17.46	< LOD : 12.71	< LOD : 5.82	< LOD : 7.54		
3897	ppm	25.95	5.58	< LOD : 7.14	< LOD : 3.12	< LOD : 4.07		
3898	ppm	23.83	19.35	< LOD : 13.22	< LOD : 6.46	< LOD : 7.92		
3899	ppm	4.52	< LOD : 7.69	< LOD : 5.50	< LOD : 2.79	< LOD : 3.29		
3900	ppm	< LOD : 1.50	< LOD : 6.69	< LOD : 4.62	< LOD : 2.15	< LOD : 2.51	7.12	
3901	ppm	< LOD : 1.50	< LOD : 3.27	< LOD : 5.29	< LOD : 2.48	< LOD : 2.98		
3902	ppm	2.61	< LOD : 7.86	< LOD : 5.78	< LOD : 2.46	< LOD : 3.44		
3903	ppm	< LOD : 1.50	< LOD : 6.74	< LOD : 4.86	< LOD : 2.18	< LOD : 2.77		
3904	ppm	< LOD : 1.50	< LOD : 3.06	< LOD : 4.79	< LOD : 2.35	< LOD : 2.78		
3905	ppm	25	< LOD : 13.88	< LOD : 10.98	< LOD : 6.02	< LOD : 6.64		25.86
3906	ppm	< LOD : 1.87	< LOD : 12.88	< LOD : 9.12	< LOD : 4.84	< LOD : 5.93		
3907	ppm	7.55	21.72	< LOD : 7.96	< LOD : 3.91	< LOD : 5.36		
3908	ppm	9.98	< LOD : 12.27	< LOD : 9.00	< LOD : 5.05	< LOD : 5.87		
3909	ppm	2.07	< LOD : 12.04	< LOD : 8.57	< LOD : 3.68	< LOD : 4.87		
3910	ppm	2.12	< LOD : 12.14	< LOD : 9.17	< LOD : 4.13	< LOD : 5.82		
3911	ppm	2.73	16.65	< LOD : 11.27	< LOD : 5.81	< LOD : 6.95		
3912	ppm	2.41	16.34	< LOD : 7.75	< LOD : 4.13	< LOD : 4.55		
3913	ppm	2.33	18.75	< LOD : 8.17	< LOD : 3.82	< LOD : 5.28		
3914	ppm	9.37	8.41	25.07	< LOD : 2.44	< LOD : 4.26		
3915	ppm	10.31	< LOD : 8.06	< LOD : 7.67	< LOD : 2.85	< LOD : 4.35		
3916	ppm	8.55	< LOD : 10.40	< LOD : 8.25	< LOD : 3.35	< LOD : 4.93		
3917	ppm	100.84	7.89	< LOD : 6.96	< LOD : 3.12	< LOD : 3.94		
3918	ppm	84.31	< LOD : 11.07	< LOD : 7.33	< LOD : 3.51	< LOD : 4.31		
3919	ppm	86.9	25.12	< LOD : 8.90	< LOD : 3.56	< LOD : 4.73		12.2
3920	ppm	55.2	10.62	< LOD : 5.25	< LOD : 2.39	< LOD : 2.85		
3921	ppm	71.63	10.43	< LOD : 6.27	< LOD : 3.76	< LOD : 3.49		
3922	ppm	49.72	< LOD : 10.29	< LOD : 7.59	< LOD : 3.46	< LOD : 4.16		
3923	ppm	54.65	< LOD : 13.45	< LOD : 10.39	< LOD : 5.43	< LOD : 5.86		
3924	ppm	85.78	14.51	< LOD : 5.74	< LOD : 2.49	< LOD : 3.22		
3925	ppm	150.76	10.02	< LOD : 6.57	< LOD : 2.82	< LOD : 3.66		
3926	ppm	37.97	12.83	< LOD : 6.12	< LOD : 2.72	< LOD : 3.49		
3927	ppm	125.19	16.12	< LOD : 8.39	< LOD : 3.06	< LOD : 4.58		9.94
3928	ppm	3.59	17.07	< LOD : 9.14	< LOD : 3.99	< LOD : 5.25		
3929	ppm	2.87	24.61	< LOD : 9.19	< LOD : 3.85	< LOD : 5.67		
3930	ppm	< LOD : 2.21	< LOD : 16.11	< LOD : 11.02	< LOD : 4.85	< LOD : 6.84		
3931	ppm	33.52	24.6	< LOD : 13.13	< LOD : 6.25	< LOD : 7.46		
3932	ppm	7.71	< LOD : 11.44	< LOD : 8.63	< LOD : 2.99	< LOD : 4.60		
3933	ppm	56.32	< LOD : 4.08	< LOD : 7.05	< LOD : 2.73	< LOD : 3.94		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S8								
3934	ppm	9.39	7.4	< LOD : 8.04	< LOD : 2.82	< LOD : 4.73		
3935	ppm	7.31	< LOD : 12.87	< LOD : 8.78	< LOD : 4.94	< LOD : 5.44		
3936	ppm	4	< LOD : 15.91	< LOD : 12.46	< LOD : 6.55	< LOD : 7.58		
3937	ppm	46.89	15.88	< LOD : 10.35	< LOD : 4.31	< LOD : 6.51		
3938	ppm	25.22	13.13	< LOD : 10.26	< LOD : 4.71	< LOD : 6.43		
3939	ppm	4.96	< LOD : 11.99	< LOD : 9.19	< LOD : 3.70	< LOD : 5.67		
3940	ppm	15.75	12.4	< LOD : 6.75	< LOD : 3.02	< LOD : 3.92		
3941	ppm	14.73	11.16	< LOD : 6.39	< LOD : 3.67	< LOD : 3.42		
3942	ppm	18.57	13.71	< LOD : 6.81	< LOD : 2.62	< LOD : 3.75		
3943	ppm	29.05	23.69	< LOD : 6.83	< LOD : 2.60	< LOD : 3.92		
3944	ppm	13.22	11.37	< LOD : 7.04	< LOD : 3.17	< LOD : 4.06		
3945	ppm	11.39	12.83	< LOD : 6.92	< LOD : 2.58	< LOD : 3.91		
3946	ppm	84.42	25.39	< LOD : 9.40	< LOD : 4.09	< LOD : 5.96		
3947	ppm	64.93	14.5	17.98	< LOD : 3.33	< LOD : 5.27		
3948	ppm	82.24	18.43	< LOD : 10.00	< LOD : 3.08	< LOD : 5.27		
3949	ppm	73.31	18.52	< LOD : 10.89	< LOD : 5.16	< LOD : 6.16		
3950	ppm	91.44	21.71	< LOD : 10.45	< LOD : 4.66	< LOD : 6.37		
3951	ppm	74.96	17.43	< LOD : 10.36	< LOD : 3.86	< LOD : 5.52		
3952	ppm	93.9	26.43	< LOD : 8.35	< LOD : 3.47	< LOD : 4.42		
3953	ppm	95.16	22	< LOD : 8.06	< LOD : 3.85	< LOD : 4.40		
3954	ppm	60.57	15.12	< LOD : 7.58	< LOD : 3.00	< LOD : 4.23		
3955	ppm	73.1	19.92	< LOD : 8.82	< LOD : 4.53	< LOD : 5.11		
3956	ppm	91.56	17.53	< LOD : 8.38	< LOD : 3.12	< LOD : 5.56		
3957	ppm	63.74	9.25	< LOD : 7.58	< LOD : 3.25	< LOD : 4.24		
3958	ppm	3.93	11.83	< LOD : 7.31	< LOD : 3.42	< LOD : 4.26		
3959	ppm	< LOD : 1.50	< LOD : 6.52	< LOD : 4.50	< LOD : 2.03	< LOD : 2.46		
3960	ppm	6.82	21.51	< LOD : 6.32	< LOD : 2.50	< LOD : 3.41		
3961	ppm	8.24	38.6	84.45	< LOD : 2.70	13.41	8.38	
3962	ppm	3.84	6.98	< LOD : 5.07	< LOD : 2.17	< LOD : 2.87		
3963	ppm	< LOD : 1.50	< LOD : 7.45	< LOD : 4.73	< LOD : 2.23	< LOD : 2.69		
3964	ppm	3.48	10.65	< LOD : 5.74	< LOD : 2.17	< LOD : 2.97		
3965	ppm	6.32	9.3	< LOD : 5.67	< LOD : 1.99	< LOD : 3.02	8.74	
3966	ppm	10.9	24.79	< LOD : 8.23	< LOD : 2.54	< LOD : 5.45		
3967	ppm	70.44	17.07	< LOD : 9.61	< LOD : 4.37	< LOD : 5.40		
3968	ppm	97.73	32.34	< LOD : 10.19	< LOD : 4.59	< LOD : 5.69		
3969	ppm	92.79	< LOD : 11.59	< LOD : 8.74	< LOD : 3.68	< LOD : 5.39		
3970	ppm	50.64	19.14	< LOD : 12.53	< LOD : 6.39	< LOD : 7.35		
3971	ppm	67.08	20.77	< LOD : 10.32	< LOD : 4.98	< LOD : 5.66		
3972	ppm	55.81	26.42	< LOD : 12.85	< LOD : 4.19	< LOD : 5.99		
3973	ppm	< LOD : 1.66	12.5	< LOD : 7.48	< LOD : 4.06	< LOD : 4.42		
3974	ppm	< LOD : 1.87	14.61	< LOD : 9.62	< LOD : 5.02	< LOD : 6.12		
3975	ppm	< LOD : 1.50	< LOD : 12.89	< LOD : 8.73	< LOD : 4.14	< LOD : 4.92		
3976	ppm	< LOD : 1.63	< LOD : 11.57	< LOD : 7.73	< LOD : 4.56	< LOD : 5.03		
3977	ppm	< LOD : 1.85	< LOD : 13.24	< LOD : 9.56	< LOD : 5.25	< LOD : 5.59		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S8								
3978	ppm	< LOD : 1.68	< LOD : 12.23	< LOD : 8.12	< LOD : 3.92	< LOD : 5.28		
3979	ppm	11.72	14.94	< LOD : 9.09	< LOD : 4.14	< LOD : 5.37		
3980	ppm	< LOD : 1.56	< LOD : 11.38	< LOD : 7.95	< LOD : 3.13	< LOD : 4.03		
3981	ppm	1.65	< LOD : 11.50	< LOD : 7.76	< LOD : 3.95	< LOD : 4.43		
3982	ppm	3.04	< LOD : 11.28	< LOD : 7.53	< LOD : 4.51	< LOD : 4.99		
3983	ppm	< LOD : 1.66	< LOD : 12.14	< LOD : 8.31	< LOD : 4.30	< LOD : 5.02		
3984	ppm	38.17	19.8	< LOD : 10.59	< LOD : 5.07	< LOD : 6.19		
3985	ppm	70.9	36.85	< LOD : 8.90	< LOD : 3.67	< LOD : 4.99		
3986	ppm	88.29	44.83	27.16	< LOD : 4.48	< LOD : 6.61		11.13
3987	ppm	90.18	18.63	18.49	< LOD : 4.36	< LOD : 7.12		
3988	ppm	80.09	50.62	< LOD : 9.13	< LOD : 3.60	< LOD : 5.04		
3989	ppm	69.3	28.81	< LOD : 7.27	< LOD : 3.07	< LOD : 4.11		
3990	ppm	108.87	72.3	< LOD : 12.41	< LOD : 5.23	< LOD : 6.28		
3991	ppm	42.13	33.82	39.44	< LOD : 4.55	< LOD : 6.92		
3992	ppm	21.71	13.89	129	< LOD : 4.32	14.53		
3993	ppm	39.66	12.62	29.85	< LOD : 2.69	< LOD : 5.38		
3994	ppm	17.24	8.15	< LOD : 7.47	< LOD : 2.75	< LOD : 4.18		
3995	ppm	41.95	17.59	67.91	< LOD : 2.92	< LOD : 7.41		
3996	ppm	36.99	26.12	32.22	< LOD : 3.78	< LOD : 5.40		
3997	ppm	53.13	16.53	30.45	< LOD : 5.39	< LOD : 8.73		
3998	ppm	42.95	8.81	56.67	< LOD : 2.91	< LOD : 7.01		
3999	ppm	60.93	25.65	112.68	< LOD : 3.04	8.83		
4000	ppm	97.46	18.69	< LOD : 8.38	< LOD : 3.19	< LOD : 4.69		
4001	ppm	102.31	18.01	< LOD : 8.49	< LOD : 2.78	< LOD : 4.18		
4002	ppm	74.37	12.35	< LOD : 8.86	< LOD : 3.64	< LOD : 4.93		
4003	ppm	69.11	9.31	< LOD : 6.97	< LOD : 2.86	< LOD : 3.77		
4004	ppm	71.19	21.3	< LOD : 10.11	< LOD : 4.97	< LOD : 5.90		
4005	ppm	66.92	16.71	< LOD : 8.49	< LOD : 3.03	< LOD : 4.47		
4006	ppm	30.34	18.97	< LOD : 7.62	< LOD : 3.11	5.61		
4007	ppm	25.06	12.69	< LOD : 9.38	< LOD : 4.21	< LOD : 5.95		
4008	ppm	31.29	11.32	< LOD : 9.80	< LOD : 4.30	7.34		
4009	ppm	28.45	< LOD : 12.51	28.65	< LOD : 4.79	< LOD : 8.16		
4010	ppm	19.57	14.84	< LOD : 8.98	< LOD : 4.22	< LOD : 5.20		
4011	ppm	34.92	7.52	< LOD : 7.95	< LOD : 3.13	< LOD : 4.41		
4012	ppm	< LOD : 1.50	< LOD : 6.52	< LOD : 4.32	< LOD : 2.00	< LOD : 2.47		
4013	ppm	< LOD : 1.50	< LOD : 6.29	< LOD : 4.59	< LOD : 1.80	< LOD : 2.32	6.87	
4014	ppm	< LOD : 1.50	< LOD : 6.62	< LOD : 4.74	< LOD : 2.18	< LOD : 2.63		
4015	ppm	40.07	< LOD : 12.04	< LOD : 9.72	< LOD : 4.04	< LOD : 5.24		
4016	ppm	34.16	< LOD : 11.06	29.73	< LOD : 4.86	12.91		
4017	ppm	22.97	< LOD : 11.50	< LOD : 8.98	< LOD : 3.21	< LOD : 4.50		
4018	ppm	12.58	16.01	< LOD : 10.67	< LOD : 4.79	< LOD : 6.00		
4019	ppm	7.11	20.36	< LOD : 10.40	< LOD : 4.99	< LOD : 5.40		
4020	ppm	38.95	21.54	< LOD : 8.86	< LOD : 3.94	< LOD : 4.89		
4021	ppm	4.66	< LOD : 13.05	< LOD : 9.64	< LOD : 4.72	< LOD : 5.64		

ACE Property
XRF Sample Results

Sample No.	Units	Rb	Th	Pb	Se	As	Hg	Au
Map S8								
4022	ppm	57.58	17.14	< LOD : 8.22	< LOD : 3.82	< LOD : 4.87		
4023	ppm	5.04	15.5	< LOD : 8.83	< LOD : 3.64	< LOD : 5.57		
4024	ppm	6.9	< LOD : 15.05	< LOD : 11.77	< LOD : 5.60	< LOD : 6.82		
4025	ppm	16.85	19.12	< LOD : 9.73	< LOD : 4.27	< LOD : 5.46		
4026	ppm	8.53	15.27	< LOD : 9.62	< LOD : 3.91	< LOD : 4.90		
4027	ppm	10.72	< LOD : 13.13	< LOD : 16.22	< LOD : 4.64	< LOD : 7.34		
4028	ppm	3.62	< LOD : 12.48	< LOD : 9.56	< LOD : 3.64	< LOD : 5.21		
4029	ppm	2.22	< LOD : 12.11	< LOD : 10.52	< LOD : 3.71	< LOD : 5.13		
4030	ppm	5	23.43	< LOD : 8.67	< LOD : 3.85	< LOD : 5.07		
4031	ppm	< LOD : 2.27	16.47	< LOD : 11.62	< LOD : 5.29	< LOD : 6.14		
4032	ppm	< LOD : 1.76	17.89	< LOD : 9.17	< LOD : 4.75	< LOD : 5.32		
4033	ppm	14.81	< LOD : 13.00	< LOD : 9.06	< LOD : 4.91	< LOD : 5.65		
4034	ppm	6.43	17.45	< LOD : 8.58	< LOD : 4.13	< LOD : 5.65		
4035	ppm	13.33	24.7	< LOD : 8.59	< LOD : 3.56	< LOD : 5.75		
4036	ppm	51.18	47.52	< LOD : 12.55	< LOD : 5.47	< LOD : 7.16		
4037	ppm	4.59	< LOD : 3.11	< LOD : 5.05	< LOD : 2.47	< LOD : 2.74		
4038	ppm	31.39	25.35	< LOD : 11.09	< LOD : 5.19	< LOD : 6.67		
4039	ppm	< LOD : 1.50	< LOD : 7.25	< LOD : 4.35	< LOD : 2.13	< LOD : 2.46		
4040	ppm	2.29	< LOD : 6.38	< LOD : 4.47	< LOD : 2.06	< LOD : 2.32		
4041	ppm	< LOD : 1.50	< LOD : 6.50	< LOD : 4.53	< LOD : 2.11	< LOD : 2.61		
4042	ppm	< LOD : 1.50	< LOD : 7.65	< LOD : 4.95	< LOD : 2.26	< LOD : 2.72		
4043	ppm	6.25	< LOD : 7.43	< LOD : 5.05	< LOD : 2.59	< LOD : 2.96		
4044	ppm	< LOD : 1.50	< LOD : 3.05	< LOD : 4.96	< LOD : 2.41	< LOD : 2.98		
4045	ppm	8	4.49	< LOD : 6.55	< LOD : 3.49	< LOD : 3.65		
4046	ppm	2.28	< LOD : 3.57	< LOD : 6.42	< LOD : 2.65	< LOD : 3.53		
4047	ppm	3.33	14.11	< LOD : 7.59	< LOD : 3.51	< LOD : 4.44		
4048	ppm	4.47	< LOD : 4.06	< LOD : 6.68	< LOD : 3.04	< LOD : 3.76		
4049	ppm	5.52	20.83	< LOD : 8.07	< LOD : 3.54	< LOD : 4.73		
4050	ppm	8.97	< LOD : 4.15	< LOD : 6.91	< LOD : 2.99	< LOD : 4.13		
4051	ppm	53.9	16.19	< LOD : 8.90	< LOD : 3.55	< LOD : 4.90		
4052	ppm	53.04	22.77	< LOD : 9.56	< LOD : 4.13	< LOD : 5.69		
4053	ppm	50.73	19.21	< LOD : 8.91	< LOD : 3.35	< LOD : 4.86	11.76	
4054	ppm	< LOD : 1.50	< LOD : 6.46	< LOD : 4.64	< LOD : 2.09	< LOD : 2.56		
4055	ppm	5.34	< LOD : 7.45	< LOD : 5.37	< LOD : 3.40	< LOD : 2.67		
4056	ppm	12.86	< LOD : 7.39	< LOD : 5.55	< LOD : 2.72	< LOD : 3.14		
4057	ppm	< LOD : 1.50	< LOD : 2.88	< LOD : 4.51	< LOD : 2.17	< LOD : 2.63		
4058	ppm	< LOD : 1.50	< LOD : 7.39	< LOD : 4.65	< LOD : 2.14	< LOD : 2.63		
4059	ppm	3.53	< LOD : 6.85	< LOD : 4.62	< LOD : 2.32	< LOD : 2.63		
4060	ppm	59.86	5.85	< LOD : 7.77	< LOD : 2.43	< LOD : 4.04		
4061	ppm	77.68	26.52	< LOD : 9.36	< LOD : 3.59	< LOD : 5.25		
4062	ppm	70.81	31.1	< LOD : 8.91	< LOD : 3.36	< LOD : 4.94		

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S8						
3890	ppm	45.57	< LOD : 69.72	113.39	< LOD : 59.07	< LOD : 175.32
3891	ppm	41.75	< LOD : 70.64	470.75	< LOD : 61.97	< LOD : 205.85
3892	ppm	29.93	< LOD : 70.94	115.32	< LOD : 59.75	< LOD : 173.74
3893	ppm	33.82	< LOD : 72.23	86.36	< LOD : 60.31	< LOD : 201.50
3894	ppm	69.66	< LOD : 76.83	133.75	< LOD : 64.12	< LOD : 230.08
3895	ppm	60.81	< LOD : 79.95	62.54	< LOD : 66.53	< LOD : 231.22
3896	ppm	34.31	< LOD : 102.62	190.21	< LOD : 79.33	< LOD : 246.16
3897	ppm	43.95	< LOD : 63.16	92.79	< LOD : 55.18	< LOD : 179.90
3898	ppm	27.02	148.2	189.98	< LOD : 89.66	< LOD : 261.25
3899	ppm	< LOD : 10.43	< LOD : 58.31	< LOD : 20.43	< LOD : 49.14	< LOD : 108.43
3900	ppm	< LOD : 8.19	< LOD : 48.06	19.35	< LOD : 43.73	< LOD : 126.35
3901	ppm	< LOD : 9.83	< LOD : 54.61	< LOD : 18.59	< LOD : 48.02	< LOD : 26.07
3902	ppm	13.32	< LOD : 51.79	26.21	< LOD : 47.01	< LOD : 117.68
3903	ppm	9.71	< LOD : 50.99	16.83	< LOD : 46.67	< LOD : 117.74
3904	ppm	< LOD : 8.58	< LOD : 51.12	18.64	< LOD : 44.89	< LOD : 104.12
3905	ppm	80.95	< LOD : 101.56	56.18	145.07	< LOD : 292.81
3906	ppm	86.66	< LOD : 85.57	49.99	< LOD : 71.99	< LOD : 250.13
3907	ppm	75.04	< LOD : 79.85	< LOD : 28.31	< LOD : 71.99	< LOD : 254.68
3908	ppm	78.12	< LOD : 85.88	91.3	< LOD : 75.29	< LOD : 269.32
3909	ppm	106.66	< LOD : 73.29	40.56	< LOD : 66.44	< LOD : 244.61
3910	ppm	89.64	< LOD : 79.76	162.25	< LOD : 72.86	< LOD : 269.69
3911	ppm	63.43	< LOD : 105.97	47.11	< LOD : 86.62	< LOD : 294.35
3912	ppm	58.5	< LOD : 75.02	43.01	< LOD : 63.44	< LOD : 218.75
3913	ppm	75.19	< LOD : 76.08	74.81	< LOD : 65.60	< LOD : 222.92
3914	ppm	20.91	< LOD : 49.30	17.33	< LOD : 44.35	< LOD : 120.91
3915	ppm	22.73	< LOD : 61.21	31.88	< LOD : 51.38	< LOD : 140.57
3916	ppm	18.28	< LOD : 68.87	< LOD : 25.57	< LOD : 57.98	< LOD : 153.43
3917	ppm	36.54	< LOD : 63.10	27.82	< LOD : 54.38	< LOD : 174.15
3918	ppm	17.12	< LOD : 72.20	< LOD : 26.50	< LOD : 61.80	< LOD : 191.73
3919	ppm	73.18	< LOD : 70.24	120.93	209.9	< LOD : 233.32
3920	ppm	16.6	< LOD : 49.99	< LOD : 15.04	< LOD : 45.98	< LOD : 117.79
3921	ppm	16.82	< LOD : 28.40	26.48	98.67	< LOD : 164.00
3922	ppm	22.31	< LOD : 70.00	26.66	< LOD : 58.79	< LOD : 206.08
3923	ppm	46.76	< LOD : 99.81	< LOD : 36.25	< LOD : 81.56	< LOD : 291.39
3924	ppm	< LOD : 9.54	< LOD : 52.82	< LOD : 16.26	< LOD : 45.46	< LOD : 136.57
3925	ppm	16.7	< LOD : 58.22	< LOD : 17.77	< LOD : 51.07	< LOD : 151.00
3926	ppm	18.37	< LOD : 56.35	< LOD : 19.38	< LOD : 50.17	< LOD : 148.30
3927	ppm	38.14	< LOD : 65.82	30.56	167.86	< LOD : 214.00
3928	ppm	74.61	< LOD : 76.85	29.41	< LOD : 65.93	< LOD : 235.80
3929	ppm	61.35	< LOD : 73.56	51.68	70.24	< LOD : 229.80
3930	ppm	60.31	< LOD : 92.08	45.99	< LOD : 73.99	< LOD : 278.96
3931	ppm	74.41	< LOD : 103.02	238.13	< LOD : 82.56	< LOD : 301.65
3932	ppm	91.31	< LOD : 68.79	82.47	< LOD : 57.61	< LOD : 199.55
3933	ppm	50.08	< LOD : 53.97	107.39	< LOD : 51.02	< LOD : 185.72

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S8						
3934	ppm	67.25	< LOD : 60.71	140.9	< LOD : 52.38	< LOD : 164.47
3935	ppm	< LOD : 17.49	< LOD : 93.53	< LOD : 34.45	< LOD : 72.99	< LOD : 177.68
3936	ppm	79.58	< LOD : 121.85	58.79	< LOD : 98.11	< LOD : 310.60
3937	ppm	69.32	< LOD : 80.37	80.96	< LOD : 68.54	< LOD : 238.24
3938	ppm	66.72	< LOD : 79.22	184.01	< LOD : 66.70	< LOD : 227.01
3939	ppm	56.24	< LOD : 76.70	72.02	< LOD : 64.57	< LOD : 221.45
3940	ppm	23.88	< LOD : 61.97	< LOD : 20.66	< LOD : 53.03	< LOD : 94.98
3941	ppm	20.48	< LOD : 58.72	< LOD : 20.12	< LOD : 51.54	< LOD : 136.96
3942	ppm	31.81	< LOD : 54.74	< LOD : 18.93	< LOD : 47.85	< LOD : 129.84
3943	ppm	21.19	< LOD : 25.49	18.37	< LOD : 49.09	< LOD : 144.41
3944	ppm	17.21	< LOD : 60.54	< LOD : 21.73	< LOD : 52.37	< LOD : 137.60
3945	ppm	23.77	< LOD : 25.47	< LOD : 16.70	< LOD : 47.74	< LOD : 135.29
3946	ppm	101.06	< LOD : 74.63	< LOD : 26.93	< LOD : 66.35	< LOD : 218.97
3947	ppm	91.12	< LOD : 32.74	< LOD : 20.48	150.43	< LOD : 192.19
3948	ppm	117.67	< LOD : 75.91	< LOD : 27.29	73.53	< LOD : 209.61
3949	ppm	104.54	< LOD : 85.23	41.85	< LOD : 72.16	< LOD : 252.71
3950	ppm	137.5	< LOD : 87.21	< LOD : 31.14	86.47	< LOD : 255.37
3951	ppm	37.78	< LOD : 85.26	< LOD : 31.43	106.76	< LOD : 196.22
3952	ppm	28.69	< LOD : 30.14	34.81	< LOD : 55.95	< LOD : 204.66
3953	ppm	29.29	< LOD : 29.32	27.7	101.07	< LOD : 190.12
3954	ppm	< LOD : 11.41	< LOD : 62.51	43.32	< LOD : 54.60	< LOD : 180.89
3955	ppm	< LOD : 13.41	< LOD : 69.82	< LOD : 26.23	< LOD : 63.91	< LOD : 194.90
3956	ppm	23.3	< LOD : 65.95	26.34	88.67	< LOD : 205.08
3957	ppm	15.47	< LOD : 63.26	25.31	54.28	< LOD : 142.69
3958	ppm	< LOD : 11.89	< LOD : 65.04	< LOD : 24.19	< LOD : 54.59	< LOD : 122.76
3959	ppm	< LOD : 8.24	< LOD : 49.44	< LOD : 16.51	< LOD : 42.29	< LOD : 93.10
3960	ppm	18.58	< LOD : 51.58	18.51	< LOD : 45.35	< LOD : 123.36
3961	ppm	119.67	< LOD : 55.67	26.29	124.08	< LOD : 182.25
3962	ppm	< LOD : 8.90	< LOD : 50.63	< LOD : 17.58	< LOD : 44.54	< LOD : 96.65
3963	ppm	< LOD : 8.01	< LOD : 49.88	< LOD : 17.28	< LOD : 43.31	< LOD : 96.22
3964	ppm	< LOD : 8.99	< LOD : 53.64	< LOD : 18.83	< LOD : 45.47	< LOD : 103.10
3965	ppm	< LOD : 8.59	< LOD : 50.91	< LOD : 17.46	< LOD : 45.59	< LOD : 114.33
3966	ppm	76.46	< LOD : 55.30	< LOD : 18.55	161.94	< LOD : 186.47
3967	ppm	25.11	< LOD : 73.31	40.04	< LOD : 62.72	< LOD : 205.58
3968	ppm	< LOD : 13.24	< LOD : 72.21	46.52	< LOD : 62.37	< LOD : 218.39
3969	ppm	23.21	< LOD : 73.16	< LOD : 25.75	< LOD : 62.16	< LOD : 181.92
3970	ppm	< LOD : 20.41	< LOD : 112.56	< LOD : 43.46	< LOD : 90.25	< LOD : 248.13
3971	ppm	23.93	< LOD : 80.22	56.21	< LOD : 67.81	< LOD : 230.73
3972	ppm	< LOD : 14.13	< LOD : 71.86	260.63	167.1	< LOD : 263.28
3973	ppm	56.65	< LOD : 80.02	< LOD : 27.79	< LOD : 65.97	< LOD : 220.01
3974	ppm	66.98	< LOD : 93.65	49.45	166.05	< LOD : 269.22
3975	ppm	66.54	< LOD : 84.20	< LOD : 28.95	< LOD : 71.22	< LOD : 242.93
3976	ppm	101.81	< LOD : 75.31	< LOD : 26.59	102.08	< LOD : 232.93
3977	ppm	78.7	< LOD : 95.96	< LOD : 33.93	< LOD : 79.55	< LOD : 264.53

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S8						
3978	ppm	85.92	< LOD : 76.66	< LOD : 26.38	75.59	< LOD : 242.81
3979	ppm	67.51	< LOD : 78.79	< LOD : 28.74	< LOD : 68.68	< LOD : 231.05
3980	ppm	80.67	< LOD : 76.31	< LOD : 26.41	< LOD : 66.52	< LOD : 226.29
3981	ppm	81.11	< LOD : 76.30	42.48	< LOD : 66.96	< LOD : 231.23
3982	ppm	110.72	< LOD : 74.81	< LOD : 25.75	117.99	< LOD : 230.77
3983	ppm	64.61	< LOD : 81.57	39.83	< LOD : 73.24	< LOD : 241.94
3984	ppm	118.32	< LOD : 99.90	< LOD : 35.54	141.52	< LOD : 281.57
3985	ppm	40.68	< LOD : 69.59	< LOD : 25.37	< LOD : 59.21	< LOD : 194.40
3986	ppm	64.53	< LOD : 68.42	220.75	184.92	< LOD : 231.98
3987	ppm	58.91	< LOD : 72.31	229.45	96.71	< LOD : 236.18
3988	ppm	52.82	< LOD : 70.42	35.23	< LOD : 62.23	< LOD : 204.12
3989	ppm	41.86	< LOD : 29.69	36.62	90.66	< LOD : 138.95
3990	ppm	79.34	< LOD : 73.94	224.12	213.28	< LOD : 261.74
3991	ppm	21.69	< LOD : 65.16	158.27	193.15	< LOD : 247.01
3992	ppm	43.35	< LOD : 66.33	60.76	< LOD : 59.87	< LOD : 224.91
3993	ppm	34.59	< LOD : 55.98	192.22	< LOD : 49.70	< LOD : 194.03
3994	ppm	< LOD : 10.36	< LOD : 57.47	54.32	< LOD : 48.79	< LOD : 139.08
3995	ppm	28.68	< LOD : 57.93	81.52	< LOD : 51.47	< LOD : 169.53
3996	ppm	13.6	< LOD : 57.04	167.36	< LOD : 51.04	< LOD : 182.38
3997	ppm	35.57	< LOD : 92.92	92.67	< LOD : 70.09	< LOD : 220.62
3998	ppm	25.35	< LOD : 58.85	33.05	< LOD : 51.65	< LOD : 150.78
3999	ppm	23.16	< LOD : 58.43	69.2	132.35	< LOD : 188.27
4000	ppm	14.47	< LOD : 28.92	133.89	< LOD : 54.50	166.32
4001	ppm	24.38	< LOD : 31.41	2703.99	103.81	< LOD : 187.42
4002	ppm	< LOD : 13.61	< LOD : 70.21	52.51	< LOD : 60.65	< LOD : 214.58
4003	ppm	19.96	< LOD : 57.33	85.17	90.27	< LOD : 170.35
4004	ppm	< LOD : 15.23	< LOD : 82.13	81.52	< LOD : 69.13	< LOD : 218.75
4005	ppm	151.94	< LOD : 71.10	674.94	76.73	< LOD : 202.77
4006	ppm	128.5	< LOD : 75.10	42.94	< LOD : 64.49	< LOD : 235.25
4007	ppm	90.56	< LOD : 76.85	< LOD : 27.80	< LOD : 66.08	< LOD : 238.50
4008	ppm	102.65	< LOD : 64.84	< LOD : 24.22	< LOD : 60.53	< LOD : 227.45
4009	ppm	69.64	< LOD : 80.08	59.34	< LOD : 68.45	< LOD : 247.03
4010	ppm	51.47	< LOD : 80.20	36.88	< LOD : 65.89	< LOD : 217.55
4011	ppm	63.96	< LOD : 31.38	32.32	< LOD : 57.13	< LOD : 188.75
4012	ppm	< LOD : 8.01	< LOD : 46.31	< LOD : 16.48	< LOD : 42.06	< LOD : 89.48
4013	ppm	< LOD : 7.71	< LOD : 47.00	17.03	< LOD : 41.59	< LOD : 89.86
4014	ppm	< LOD : 8.50	< LOD : 50.00	< LOD : 14.26	< LOD : 43.96	< LOD : 94.03
4015	ppm	127.42	< LOD : 84.59	31.9	153.12	< LOD : 267.15
4016	ppm	77.32	< LOD : 76.33	120.58	298.62	< LOD : 233.68
4017	ppm	164.92	< LOD : 73.31	27.2	149.48	< LOD : 252.60
4018	ppm	92.9	< LOD : 89.98	83.42	< LOD : 78.22	< LOD : 285.91
4019	ppm	88.28	< LOD : 107.04	138	< LOD : 83.35	< LOD : 292.95
4020	ppm	83.02	< LOD : 75.59	100.75	< LOD : 63.49	< LOD : 235.76
4021	ppm	117.62	< LOD : 88.15	51.45	< LOD : 72.63	< LOD : 281.56

ACE Property
XRF Sample Results

Sample No.	Units	Zn	W	Cu	Ni	Co
Map S8						
4022	ppm	67.84	< LOD : 73.80	118.04	< LOD : 62.80	< LOD : 227.07
4023	ppm	107.98	< LOD : 79.59	187.98	< LOD : 68.32	< LOD : 251.01
4024	ppm	59.42	< LOD : 108.16	70.36	< LOD : 88.01	< LOD : 331.95
4025	ppm	123.12	< LOD : 80.51	127.58	< LOD : 69.59	< LOD : 265.33
4026	ppm	115.07	< LOD : 87.35	66.65	< LOD : 73.96	< LOD : 277.99
4027	ppm	63.94	< LOD : 85.28	67.8	301.22	< LOD : 313.62
4028	ppm	104.17	< LOD : 75.89	53.71	80.86	< LOD : 248.26
4029	ppm	114.53	< LOD : 77.75	64.61	187.33	< LOD : 258.46
4030	ppm	103.75	< LOD : 75.21	40.65	< LOD : 66.59	< LOD : 217.25
4031	ppm	43.52	< LOD : 114.44	63.26	< LOD : 91.41	< LOD : 265.96
4032	ppm	56.63	< LOD : 76.96	61.55	< LOD : 66.87	< LOD : 228.30
4033	ppm	82.56	< LOD : 83.75	37.15	< LOD : 72.44	< LOD : 258.37
4034	ppm	89.56	< LOD : 79.75	< LOD : 28.15	< LOD : 67.09	< LOD : 219.43
4035	ppm	87.27	< LOD : 78.73	47.22	< LOD : 66.42	< LOD : 227.16
4036	ppm	106.98	< LOD : 98.15	220.87	< LOD : 79.56	< LOD : 308.21
4037	ppm	< LOD : 8.84	< LOD : 51.62	29.24	< LOD : 44.85	< LOD : 112.31
4038	ppm	97.86	< LOD : 79.04	164.3	94.29	< LOD : 263.01
4039	ppm	< LOD : 7.88	< LOD : 46.96	< LOD : 16.06	< LOD : 42.89	< LOD : 106.31
4040	ppm	< LOD : 7.71	< LOD : 46.87	< LOD : 15.96	< LOD : 41.87	< LOD : 97.91
4041	ppm	< LOD : 8.11	< LOD : 46.99	< LOD : 14.02	< LOD : 43.02	< LOD : 103.33
4042	ppm	< LOD : 8.21	< LOD : 49.64	16	< LOD : 43.00	< LOD : 98.53
4043	ppm	< LOD : 9.94	< LOD : 54.68	< LOD : 16.31	< LOD : 47.05	< LOD : 112.45
4044	ppm	< LOD : 9.29	< LOD : 24.00	< LOD : 18.58	< LOD : 46.38	< LOD : 106.36
4045	ppm	< LOD : 9.58	< LOD : 54.93	< LOD : 18.64	< LOD : 47.65	< LOD : 112.97
4046	ppm	< LOD : 9.58	< LOD : 56.08	< LOD : 17.27	< LOD : 48.92	< LOD : 127.57
4047	ppm	< LOD : 12.09	< LOD : 70.74	< LOD : 25.07	< LOD : 55.38	< LOD : 129.77
4048	ppm	< LOD : 10.21	< LOD : 28.98	28.68	< LOD : 52.06	< LOD : 73.28
4049	ppm	< LOD : 12.80	< LOD : 67.54	< LOD : 25.31	< LOD : 57.58	< LOD : 169.16
4050	ppm	18.16	< LOD : 60.74	< LOD : 21.32	< LOD : 54.40	< LOD : 144.92
4051	ppm	50.14	< LOD : 68.88	94.63	< LOD : 60.32	< LOD : 199.15
4052	ppm	59.48	< LOD : 79.41	65.44	< LOD : 67.50	< LOD : 206.70
4053	ppm	90.52	< LOD : 65.94	71.13	117.22	< LOD : 216.29
4054	ppm	< LOD : 8.39	< LOD : 47.49	< LOD : 17.18	< LOD : 42.32	< LOD : 105.67
4055	ppm	24.42	< LOD : 56.02	< LOD : 16.30	< LOD : 46.35	< LOD : 109.69
4056	ppm	89.15	< LOD : 58.35	< LOD : 17.15	< LOD : 50.18	< LOD : 149.89
4057	ppm	< LOD : 8.10	< LOD : 48.92	< LOD : 16.68	< LOD : 43.65	< LOD : 90.89
4058	ppm	< LOD : 8.42	< LOD : 49.13	< LOD : 17.45	< LOD : 43.74	< LOD : 95.77
4059	ppm	< LOD : 8.79	< LOD : 51.18	18	< LOD : 44.89	< LOD : 100.94
4060	ppm	44.42	< LOD : 58.63	26.58	< LOD : 52.04	< LOD : 164.28
4061	ppm	58.86	< LOD : 68.85	32.03	< LOD : 61.90	< LOD : 221.20
4062	ppm	83.15	< LOD : 32.08	22.76	< LOD : 58.42	< LOD : 208.28

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S8						
3890	ppm	33593.23	< LOD : 2450.45	< LOD : 18.16	< LOD : 24.89	< LOD : 14.65
3891	ppm	61318.6	< LOD : 2448.44	< LOD : 18.96	< LOD : 26.35	< LOD : 15.11
3892	ppm	28258.85	< LOD : 2566.03	< LOD : 18.49	< LOD : 25.34	< LOD : 14.96
3893	ppm	53300.97	< LOD : 2315.19	< LOD : 18.83	< LOD : 26.13	< LOD : 15.17
3894	ppm	73444.33	< LOD : 2397.79	< LOD : 19.91	< LOD : 27.89	< LOD : 16.25
3895	ppm	70042.77	< LOD : 2503.00	< LOD : 20.24	< LOD : 28.19	< LOD : 16.37
3896	ppm	49186.92	3348.22	< LOD : 24.22	< LOD : 33.11	< LOD : 19.52
3897	ppm	37298.7	631.64	< LOD : 16.90	< LOD : 23.53	< LOD : 13.77
3898	ppm	45150.18	< LOD : 3194.04	< LOD : 26.33	< LOD : 36.11	< LOD : 21.13
3899	ppm	1435.12	724.99	< LOD : 15.45	< LOD : 21.02	< LOD : 12.46
3900	ppm	22986.57	210.79	< LOD : 14.11	< LOD : 19.14	< LOD : 11.43
3901	ppm	97.19	< LOD : 56.76	< LOD : 14.87	< LOD : 20.20	< LOD : 12.04
3902	ppm	9061.86	4708.72	< LOD : 14.80	< LOD : 19.97	< LOD : 11.96
3903	ppm	10284.67	161.86	< LOD : 14.33	< LOD : 19.57	< LOD : 11.56
3904	ppm	3044.76	133.65	< LOD : 14.08	< LOD : 19.22	< LOD : 11.37
3905	ppm	57720.18	< LOD : 4508.40	< LOD : 23.91	< LOD : 35.20	< LOD : 18.65
3906	ppm	77027.83	< LOD : 2644.53	< LOD : 21.41	< LOD : 30.15	< LOD : 17.20
3907	ppm	70133.48	< LOD : 3583.21	< LOD : 20.49	< LOD : 29.44	< LOD : 16.32
3908	ppm	92030.13	< LOD : 3123.49	< LOD : 21.75	< LOD : 30.97	< LOD : 17.29
3909	ppm	93089.43	< LOD : 2453.21	< LOD : 20.22	< LOD : 28.39	< LOD : 16.10
3910	ppm	114331.71	< LOD : 2785.81	< LOD : 21.10	< LOD : 30.00	< LOD : 16.70
3911	ppm	72104.05	< LOD : 3470.90	< LOD : 25.20	< LOD : 35.40	< LOD : 20.26
3912	ppm	62531.1	< LOD : 2520.48	< LOD : 19.33	< LOD : 27.00	< LOD : 15.59
3913	ppm	58680.3	< LOD : 2792.27	< LOD : 19.56	< LOD : 27.51	< LOD : 15.75
3914	ppm	11890.56	494.54	< LOD : 14.07	< LOD : 19.23	< LOD : 11.45
3915	ppm	14772.66	651	< LOD : 16.26	< LOD : 21.83	< LOD : 13.08
3916	ppm	18159.89	< LOD : 2424.35	< LOD : 18.05	< LOD : 24.40	< LOD : 14.51
3917	ppm	39986.77	2807.33	< LOD : 17.24	< LOD : 23.68	< LOD : 13.91
3918	ppm	45874.02	< LOD : 2301.69	< LOD : 19.51	< LOD : 26.56	< LOD : 15.51
3919	ppm	128705.63	4932.83	< LOD : 21.38	< LOD : 27.95	< LOD : 15.99
3920	ppm	8741.85	436.47	< LOD : 14.30	< LOD : 19.61	< LOD : 11.59
3921	ppm	33197.89	1507.54	< LOD : 16.66	< LOD : 22.65	< LOD : 13.32
3922	ppm	74839.98	2510.4	< LOD : 19.04	< LOD : 26.12	< LOD : 15.21
3923	ppm	114400.91	5179.25	< LOD : 26.58	< LOD : 36.50	< LOD : 20.29
3924	ppm	19345.2	879.78	< LOD : 15.05	< LOD : 20.68	< LOD : 12.23
3925	ppm	24423.52	883.32	< LOD : 16.42	< LOD : 22.46	< LOD : 13.18
3926	ppm	26648.99	2377.41	< LOD : 16.09	< LOD : 21.97	< LOD : 13.00
3927	ppm	114765.09	6032.53	< LOD : 19.93	< LOD : 26.07	< LOD : 14.96
3928	ppm	87084.69	< LOD : 2391.44	< LOD : 19.85	< LOD : 27.80	< LOD : 16.01
3929	ppm	95083.25	< LOD : 2290.34	< LOD : 19.64	< LOD : 27.49	< LOD : 15.62
3930	ppm	99154.73	< LOD : 2636.87	< LOD : 23.40	< LOD : 32.42	< LOD : 18.67
3931	ppm	115855.65	< LOD : 2577.95	< LOD : 25.66	< LOD : 35.80	< LOD : 20.18
3932	ppm	60157.83	2951.61	< LOD : 18.32	< LOD : 25.51	< LOD : 14.74
3933	ppm	77086.06	680.25	< LOD : 16.12	< LOD : 22.18	< LOD : 13.28

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S8						
3934	ppm	28075.56	3999.53	< LOD : 16.57	< LOD : 22.75	< LOD : 13.47
3935	ppm	15413.61	< LOD : 2847.72	< LOD : 21.44	< LOD : 29.04	< LOD : 17.45
3936	ppm	68783.91	4407.86	< LOD : 28.62	< LOD : 39.48	< LOD : 23.00
3937	ppm	75300.88	< LOD : 2510.85	< LOD : 20.47	< LOD : 28.55	< LOD : 16.50
3938	ppm	69652.52	< LOD : 2374.71	< LOD : 20.59	< LOD : 28.28	< LOD : 16.45
3939	ppm	71737.42	4242.54	< LOD : 19.63	< LOD : 27.38	< LOD : 16.00
3940	ppm	12663.64	461.95	< LOD : 16.46	< LOD : 22.47	< LOD : 13.32
3941	ppm	11442.15	1072.73	< LOD : 15.98	< LOD : 21.76	< LOD : 12.99
3942	ppm	12356.63	732.56	< LOD : 15.02	< LOD : 20.60	< LOD : 12.18
3943	ppm	14295.02	1620.54	< LOD : 15.30	< LOD : 21.05	< LOD : 12.48
3944	ppm	10709.4	1461.79	< LOD : 16.62	< LOD : 22.59	< LOD : 13.46
3945	ppm	18475.42	4623.73	< LOD : 15.26	< LOD : 20.95	< LOD : 12.51
3946	ppm	62591.89	< LOD : 2502.04	< LOD : 19.52	< LOD : 27.07	< LOD : 15.72
3947	ppm	50221.06	1469.1	< LOD : 17.89	< LOD : 24.77	< LOD : 14.32
3948	ppm	54807.96	< LOD : 2425.77	< LOD : 19.65	< LOD : 27.33	< LOD : 15.70
3949	ppm	84248.39	< LOD : 2493.06	< LOD : 21.63	< LOD : 29.89	< LOD : 17.22
3950	ppm	74879.3	< LOD : 2724.45	< LOD : 22.27	< LOD : 30.97	< LOD : 17.83
3951	ppm	28919.02	< LOD : 2950.58	< LOD : 22.27	< LOD : 29.10	< LOD : 16.79
3952	ppm	78198.12	365.34	< LOD : 17.35	< LOD : 24.21	< LOD : 14.03
3953	ppm	57673.15	295.59	< LOD : 16.84	< LOD : 23.46	< LOD : 13.63
3954	ppm	43652.78	176.47	< LOD : 17.31	< LOD : 23.53	< LOD : 13.81
3955	ppm	44295.54	< LOD : 2479.06	< LOD : 19.21	< LOD : 26.59	< LOD : 15.51
3956	ppm	55742.87	310.98	< LOD : 18.61	< LOD : 25.73	< LOD : 14.90
3957	ppm	28366.32	135.64	< LOD : 17.27	< LOD : 23.79	< LOD : 13.93
3958	ppm	2837.76	< LOD : 2536.61	< LOD : 17.25	< LOD : 23.41	< LOD : 14.05
3959	ppm	1525.56	66.39	< LOD : 13.39	< LOD : 18.08	< LOD : 10.88
3960	ppm	11004.88	< LOD : 2090.53	< LOD : 14.32	< LOD : 19.54	< LOD : 11.65
3961	ppm	80663.71	9418.72	< LOD : 17.93	< LOD : 22.94	< LOD : 13.38
3962	ppm	1327.85	< LOD : 53.64	< LOD : 13.76	< LOD : 18.68	< LOD : 11.26
3963	ppm	1839.5	468.45	< LOD : 13.84	< LOD : 18.83	< LOD : 11.34
3964	ppm	1803.25	< LOD : 2146.91	< LOD : 14.69	< LOD : 19.94	< LOD : 11.93
3965	ppm	7290.99	< LOD : 2068.02	< LOD : 14.39	< LOD : 19.64	< LOD : 11.69
3966	ppm	96272.51	4693.82	< LOD : 16.70	< LOD : 22.79	< LOD : 14.29
3967	ppm	52555.01	< LOD : 2400.54	< LOD : 19.50	< LOD : 27.17	< LOD : 15.70
3968	ppm	69062.48	< LOD : 2420.16	< LOD : 19.49	< LOD : 27.07	< LOD : 15.56
3969	ppm	31294.01	< LOD : 2654.62	< LOD : 18.68	< LOD : 25.84	< LOD : 15.17
3970	ppm	35582.79	< LOD : 3330.88	< LOD : 25.78	< LOD : 35.09	< LOD : 20.71
3971	ppm	75638.78	< LOD : 2348.20	< LOD : 20.96	< LOD : 28.87	< LOD : 16.79
3972	ppm	176489.53	< LOD : 1822.87	< LOD : 22.21	< LOD : 30.56	< LOD : 17.56
3973	ppm	57530.89	< LOD : 2446.93	< LOD : 19.98	< LOD : 27.80	< LOD : 16.19
3974	ppm	75454.06	< LOD : 2830.37	< LOD : 23.28	< LOD : 32.61	< LOD : 18.69
3975	ppm	69503.13	< LOD : 2658.58	< LOD : 21.11	< LOD : 29.65	< LOD : 17.10
3976	ppm	78354.93	< LOD : 2469.59	< LOD : 19.81	< LOD : 27.96	< LOD : 15.94
3977	ppm	70675.6	< LOD : 2739.04	< LOD : 23.22	< LOD : 31.90	< LOD : 18.79

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S8						
3978	ppm	75610.16	< LOD : 2563.08	< LOD : 20.62	< LOD : 28.86	< LOD : 16.61
3979	ppm	62805.31	< LOD : 2615.16	< LOD : 20.52	< LOD : 28.58	< LOD : 16.49
3980	ppm	72018.09	< LOD : 2420.19	< LOD : 19.62	< LOD : 27.27	< LOD : 15.70
3981	ppm	75435.66	< LOD : 2440.70	< LOD : 19.83	< LOD : 27.70	< LOD : 15.79
3982	ppm	82779.09	< LOD : 2467.80	< LOD : 19.50	< LOD : 27.43	< LOD : 15.53
3983	ppm	68577.26	< LOD : 2632.64	< LOD : 21.41	< LOD : 29.68	< LOD : 17.15
3984	ppm	85442.94	9487.41	< LOD : 23.73	< LOD : 33.60	< LOD : 19.05
3985	ppm	46288.94	< LOD : 2475.78	< LOD : 18.25	< LOD : 25.39	< LOD : 14.92
3986	ppm	146844.19	431.74	< LOD : 19.27	< LOD : 27.06	< LOD : 15.40
3987	ppm	120348.96	< LOD : 2025.34	< LOD : 19.52	< LOD : 27.40	< LOD : 15.62
3988	ppm	58168.28	< LOD : 2464.97	< LOD : 18.85	< LOD : 26.34	< LOD : 15.10
3989	ppm	28772.74	163.96	< LOD : 16.42	< LOD : 22.93	< LOD : 13.41
3990	ppm	146587.66	< LOD : 2068.12	< LOD : 21.62	< LOD : 30.37	< LOD : 17.05
3991	ppm	190426.05	419.26	29.32	< LOD : 29.52	< LOD : 17.19
3992	ppm	114544.41	< LOD : 1882.39	< LOD : 19.41	< LOD : 26.67	< LOD : 16.17
3993	ppm	98693.55	284.57	< LOD : 16.86	< LOD : 22.94	< LOD : 13.84
3994	ppm	19220.47	145.42	< LOD : 15.66	< LOD : 21.19	< LOD : 12.70
3995	ppm	44665.51	335.17	< LOD : 16.20	< LOD : 22.15	< LOD : 13.06
3996	ppm	70538.02	217.32	< LOD : 16.89	< LOD : 22.91	< LOD : 13.46
3997	ppm	47465.59	< LOD : 2651.61	< LOD : 21.96	< LOD : 30.01	< LOD : 17.76
3998	ppm	18734.68	156.89	< LOD : 16.55	< LOD : 22.50	< LOD : 13.29
3999	ppm	75483.75	698.66	< LOD : 17.03	< LOD : 23.41	< LOD : 13.50
4000	ppm	32213.93	154.55	< LOD : 16.99	< LOD : 23.43	< LOD : 13.64
4001	ppm	55712.98	247.27	< LOD : 17.15	< LOD : 23.94	< LOD : 13.81
4002	ppm	75244.18	< LOD : 2216.57	< LOD : 19.02	< LOD : 26.21	< LOD : 15.17
4003	ppm	40306.51	202.08	< LOD : 16.15	< LOD : 22.31	< LOD : 13.06
4004	ppm	49863.79	< LOD : 2658.20	< LOD : 20.94	< LOD : 28.89	< LOD : 16.83
4005	ppm	62081.2	< LOD : 2212.81	< LOD : 18.02	< LOD : 25.02	< LOD : 14.59
4006	ppm	100453.85	2914.81	< LOD : 19.63	< LOD : 27.40	< LOD : 15.79
4007	ppm	81340.5	< LOD : 2388.74	< LOD : 20.56	< LOD : 28.72	< LOD : 16.49
4008	ppm	104326.82	7751.77	< LOD : 18.86	< LOD : 26.17	< LOD : 15.13
4009	ppm	86208.18	< LOD : 2454.81	< LOD : 21.07	< LOD : 29.43	< LOD : 16.89
4010	ppm	51427.08	< LOD : 2600.15	< LOD : 20.77	< LOD : 28.63	< LOD : 16.72
4011	ppm	45485.16	974.66	< LOD : 17.57	< LOD : 24.17	< LOD : 14.20
4012	ppm	271.54	< LOD : 1964.27	< LOD : 13.18	< LOD : 18.02	< LOD : 10.83
4013	ppm	398.43	74.69	< LOD : 13.07	< LOD : 17.85	< LOD : 10.72
4014	ppm	331.81	< LOD : 51.82	< LOD : 13.60	< LOD : 18.52	< LOD : 11.16
4015	ppm	103580.67	< LOD : 2781.32	< LOD : 21.24	< LOD : 30.15	< LOD : 16.86
4016	ppm	90455.52	< LOD : 2239.52	< LOD : 19.51	< LOD : 27.38	< LOD : 15.75
4017	ppm	114012.6	< LOD : 2393.30	< LOD : 20.03	< LOD : 28.28	< LOD : 16.04
4018	ppm	123971.16	5552.09	< LOD : 23.30	< LOD : 32.78	< LOD : 18.47
4019	ppm	84859.09	< LOD : 2953.88	< LOD : 25.08	< LOD : 34.89	< LOD : 19.94
4020	ppm	90779.12	< LOD : 2190.84	< LOD : 19.72	< LOD : 27.68	< LOD : 16.03
4021	ppm	110299.57	< LOD : 2551.50	< LOD : 22.78	< LOD : 31.87	< LOD : 18.15

ACE Property
XRF Sample Results

Sample No.	Units	Fe	Mn	Sb	Sn	Cd
Map S8						
4022	ppm	85962.18	2487.01	< LOD : 19.29	< LOD : 27.07	< LOD : 15.65
4023	ppm	104184.33	< LOD : 2331.79	< LOD : 20.50	< LOD : 29.09	< LOD : 16.43
4024	ppm	129760.96	7777.21	< LOD : 26.96	< LOD : 37.42	< LOD : 21.46
4025	ppm	111381.7	< LOD : 2440.79	< LOD : 21.49	< LOD : 30.04	< LOD : 17.15
4026	ppm	110001.88	< LOD : 2450.10	< LOD : 22.53	< LOD : 31.77	< LOD : 18.12
4027	ppm	229050.33	< LOD : 2044.98	37.83	45.88	< LOD : 19.75
4028	ppm	112148.95	< LOD : 2287.12	< LOD : 20.42	< LOD : 28.91	< LOD : 16.57
4029	ppm	137172.2	10548.77	< LOD : 20.91	< LOD : 29.05	< LOD : 16.61
4030	ppm	49376.48	< LOD : 2820.92	< LOD : 19.91	< LOD : 27.91	< LOD : 15.95
4031	ppm	49238.68	< LOD : 3326.59	< LOD : 26.00	< LOD : 36.12	< LOD : 20.77
4032	ppm	65970.27	< LOD : 2500.64	< LOD : 20.45	< LOD : 28.47	< LOD : 16.53
4033	ppm	88541.37	< LOD : 2928.61	< LOD : 21.09	< LOD : 30.04	< LOD : 16.78
4034	ppm	52236.24	< LOD : 2865.10	< LOD : 20.21	< LOD : 28.21	< LOD : 16.30
4035	ppm	56720.78	< LOD : 2989.19	< LOD : 19.41	< LOD : 27.45	< LOD : 15.81
4036	ppm	124534.49	< LOD : 2580.21	< LOD : 24.55	< LOD : 34.67	< LOD : 19.64
4037	ppm	7178.83	293.35	< LOD : 14.51	< LOD : 19.74	< LOD : 11.83
4038	ppm	119514.84	< LOD : 2286.98	< LOD : 21.62	< LOD : 30.32	< LOD : 17.04
4039	ppm	7504.03	201.7	< LOD : 13.28	< LOD : 18.13	< LOD : 10.83
4040	ppm	3019.7	< LOD : 1969.85	< LOD : 13.29	< LOD : 18.05	< LOD : 10.83
4041	ppm	6106.63	303.09	< LOD : 13.59	< LOD : 18.42	< LOD : 11.06
4042	ppm	1788.62	78.09	< LOD : 13.78	< LOD : 18.84	< LOD : 11.27
4043	ppm	5457.14	139.52	< LOD : 15.03	< LOD : 20.33	< LOD : 12.17
4044	ppm	3483	89.15	< LOD : 14.65	< LOD : 19.81	< LOD : 11.91
4045	ppm	4343.54	192.87	< LOD : 15.59	< LOD : 21.40	< LOD : 12.70
4046	ppm	9410.54	125.85	< LOD : 15.87	< LOD : 21.65	< LOD : 12.91
4047	ppm	6889.08	< LOD : 2445.64	< LOD : 18.19	< LOD : 24.62	< LOD : 14.77
4048	ppm	7365.82	186.59	< LOD : 16.68	< LOD : 22.96	< LOD : 13.51
4049	ppm	29111.93	< LOD : 2373.80	< LOD : 18.85	< LOD : 25.58	< LOD : 15.12
4050	ppm	14194.93	207.94	< LOD : 17.20	< LOD : 23.74	< LOD : 13.97
4051	ppm	54042.31	< LOD : 2316.94	< LOD : 18.54	< LOD : 25.42	< LOD : 14.79
4052	ppm	43701.5	< LOD : 2534.70	< LOD : 20.34	< LOD : 27.88	< LOD : 16.35
4053	ppm	104078.24	4860.88	< LOD : 17.88	< LOD : 25.06	< LOD : 14.51
4054	ppm	8177.43	198.01	< LOD : 13.66	< LOD : 18.40	< LOD : 11.10
4055	ppm	4615.26	192.18	< LOD : 14.79	< LOD : 20.00	< LOD : 12.09
4056	ppm	25543.17	550.67	< LOD : 15.85	< LOD : 21.57	< LOD : 12.71
4057	ppm	166.57	67.34	< LOD : 13.51	< LOD : 18.31	< LOD : 11.04
4058	ppm	1242.91	60.08	< LOD : 13.63	< LOD : 18.70	< LOD : 11.16
4059	ppm	2087.84	88.53	< LOD : 14.01	< LOD : 19.01	< LOD : 11.41
4060	ppm	30570.4	551.68	< LOD : 15.93	< LOD : 22.22	< LOD : 12.97
4061	ppm	72831.31	< LOD : 2588.98	< LOD : 18.98	< LOD : 26.56	< LOD : 15.05
4062	ppm	63847.88	1597.88	< LOD : 18.35	< LOD : 25.42	< LOD : 14.67

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S8						
3890	ppm	< LOD : 20.51	3.84	2	< LOD : 22.73	82.9
3891	ppm	< LOD : 21.33	< LOD : 3.17	< LOD : 1.50	< LOD : 23.70	135.03
3892	ppm	< LOD : 21.07	4.71	2.17	< LOD : 23.29	83.02
3893	ppm	< LOD : 21.41	< LOD : 3.28	2.86	< LOD : 24.89	< LOD : 134.52
3894	ppm	< LOD : 22.91	5.16	3.01	< LOD : 26.80	64.22
3895	ppm	< LOD : 23.14	6.5	2.71	< LOD : 26.35	< LOD : 47.87
3896	ppm	< LOD : 27.57	< LOD : 4.32	3.9	< LOD : 33.61	59.94
3897	ppm	< LOD : 19.30	3.56	1.61	< LOD : 21.67	< LOD : 48.73
3898	ppm	< LOD : 30.31	5.34	3.06	< LOD : 35.44	< LOD : 2530.38
3899	ppm	< LOD : 17.41	< LOD : 1.76	< LOD : 1.50	< LOD : 16.51	< LOD : 997.36
3900	ppm	< LOD : 15.70	< LOD : 1.50	< LOD : 1.50	< LOD : 14.33	< LOD : 36.79
3901	ppm	< LOD : 16.72	< LOD : 1.52	< LOD : 1.50	< LOD : 16.42	178.85
3902	ppm	< LOD : 16.46	< LOD : 1.50	< LOD : 1.50	< LOD : 15.63	< LOD : 128.10
3903	ppm	< LOD : 15.99	< LOD : 1.61	< LOD : 1.50	< LOD : 15.42	51
3904	ppm	< LOD : 15.87	< LOD : 1.50	< LOD : 1.50	< LOD : 15.21	< LOD : 106.43
3905	ppm	< LOD : 291.76	5.72	< LOD : 1.50	< LOD : 27.03	97.01
3906	ppm	< LOD : 24.48	15.21	2.4	< LOD : 24.61	< LOD : 381.09
3907	ppm	< LOD : 34.20	10.82	1.64	< LOD : 24.10	< LOD : 562.24
3908	ppm	< LOD : 90.94	6.68	2.48	< LOD : 23.43	< LOD : 154.54
3909	ppm	< LOD : 23.65	29.07	4.12	< LOD : 22.64	< LOD : 160.55
3910	ppm	< LOD : 32.27	25.48	3.52	< LOD : 22.96	89.44
3911	ppm	< LOD : 29.00	20.28	3.07	< LOD : 29.98	59.26
3912	ppm	< LOD : 22.13	17.71	2.23	< LOD : 23.79	< LOD : 16439.20
3913	ppm	< LOD : 22.32	14.9	3.01	< LOD : 23.86	< LOD : 13619.49
3914	ppm	< LOD : 15.85	< LOD : 1.75	< LOD : 1.50	< LOD : 16.11	< LOD : 984.29
3915	ppm	< LOD : 18.24	< LOD : 2.66	< LOD : 1.50	< LOD : 17.81	< LOD : 2507.76
3916	ppm	< LOD : 20.37	< LOD : 2.93	< LOD : 1.50	< LOD : 20.14	110.92
3917	ppm	< LOD : 19.34	5.9	< LOD : 1.50	< LOD : 20.24	< LOD : 426.09
3918	ppm	< LOD : 21.94	4.9	< LOD : 1.50	< LOD : 22.05	< LOD : 1241.51
3919	ppm	< LOD : 22.41	5.48	< LOD : 1.50	< LOD : 23.08	< LOD : 6785.11
3920	ppm	< LOD : 16.11	6.24	< LOD : 1.50	< LOD : 17.03	68.11
3921	ppm	< LOD : 18.53	4	< LOD : 1.50	< LOD : 18.71	< LOD : 48.80
3922	ppm	< LOD : 21.26	3.7	< LOD : 1.50	< LOD : 20.08	< LOD : 4627.99
3923	ppm	< LOD : 50.11	< LOD : 3.79	< LOD : 1.50	< LOD : 26.16	50.03
3924	ppm	< LOD : 16.92	8.03	< LOD : 1.50	< LOD : 18.37	< LOD : 7898.71
3925	ppm	< LOD : 18.24	3.41	< LOD : 1.50	< LOD : 18.98	< LOD : 5356.19
3926	ppm	< LOD : 18.06	6.82	< LOD : 1.50	< LOD : 18.52	88.87
3927	ppm	< LOD : 20.85	< LOD : 2.82	< LOD : 1.50	< LOD : 21.08	< LOD : 2898.32
3928	ppm	< LOD : 22.69	32.8	2.69	< LOD : 26.48	< LOD : 59.47
3929	ppm	< LOD : 22.92	36.28	2.38	< LOD : 26.52	< LOD : 459.16
3930	ppm	< LOD : 26.67	45.74	2.48	< LOD : 30.41	45.63
3931	ppm	< LOD : 28.91	7.4	2.81	< LOD : 30.57	69.85
3932	ppm	< LOD : 20.66	5.09	1.95	< LOD : 21.62	< LOD : 10690.38
3933	ppm	< LOD : 18.26	< LOD : 1.73	< LOD : 1.50	< LOD : 17.35	< LOD : 8883.72

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S8						
3934	ppm	< LOD : 18.65	3.96	2.21	< LOD : 20.91	< LOD : 3092.13
3935	ppm	< LOD : 24.57	< LOD : 3.65	< LOD : 1.50	< LOD : 25.09	< LOD : 6962.90
3936	ppm	< LOD : 32.68	< LOD : 4.63	2.48	< LOD : 30.88	< LOD : 2340.74
3937	ppm	< LOD : 23.29	7.3	< LOD : 1.50	< LOD : 25.14	< LOD : 1873.55
3938	ppm	< LOD : 23.21	6.65	< LOD : 1.50	< LOD : 24.31	< LOD : 669.66
3939	ppm	< LOD : 22.48	< LOD : 3.38	2.95	< LOD : 22.80	< LOD : 327.87
3940	ppm	< LOD : 18.51	3.23	< LOD : 1.50	< LOD : 19.70	< LOD : 2629.76
3941	ppm	< LOD : 18.08	4.68	< LOD : 1.50	< LOD : 18.82	< LOD : 10999.60
3942	ppm	< LOD : 16.94	5.12	< LOD : 1.50	< LOD : 18.17	< LOD : 286.10
3943	ppm	< LOD : 17.35	6.22	2.08	< LOD : 18.86	< LOD : 530.57
3944	ppm	< LOD : 18.81	3.76	1.87	< LOD : 19.50	< LOD : 1279.92
3945	ppm	< LOD : 17.19	< LOD : 2.65	3.3	< LOD : 18.01	< LOD : 333.82
3946	ppm	< LOD : 22.18	16.03	1.77	< LOD : 25.49	163.86
3947	ppm	< LOD : 20.05	< LOD : 3.02	3.33	< LOD : 21.37	< LOD : 2818.62
3948	ppm	< LOD : 22.28	13.95	1.57	< LOD : 25.06	< LOD : 11355.95
3949	ppm	< LOD : 24.38	12.94	1.79	< LOD : 27.26	< LOD : 400.34
3950	ppm	< LOD : 25.23	16.57	1.92	< LOD : 28.09	166.92
3951	ppm	< LOD : 25.00	< LOD : 3.57	3.18	< LOD : 25.87	< LOD : 14202.42
3952	ppm	< LOD : 19.78	8.85	8.88	< LOD : 21.04	< LOD : 154.67
3953	ppm	< LOD : 19.14	11.86	4.03	< LOD : 20.47	< LOD : 407.24
3954	ppm	< LOD : 19.37	7	< LOD : 1.50	< LOD : 19.75	< LOD : 3042.19
3955	ppm	< LOD : 21.70	7.7	< LOD : 1.50	< LOD : 23.08	89.32
3956	ppm	< LOD : 20.96	10.43	2.02	< LOD : 21.99	< LOD : 10529.99
3957	ppm	< LOD : 19.60	8.39	< LOD : 1.50	< LOD : 20.15	< LOD : 3265.84
3958	ppm	< LOD : 19.55	< LOD : 2.93	< LOD : 1.50	< LOD : 20.88	< LOD : 609.29
3959	ppm	< LOD : 15.00	< LOD : 1.81	< LOD : 1.50	< LOD : 15.13	< LOD : 800.19
3960	ppm	< LOD : 16.05	5.04	2.48	< LOD : 17.40	< LOD : 871.32
3961	ppm	< LOD : 18.41	< LOD : 1.63	< LOD : 1.50	< LOD : 19.08	< LOD : 5320.03
3962	ppm	< LOD : 15.52	< LOD : 2.33	< LOD : 1.50	< LOD : 15.87	< LOD : 127.23
3963	ppm	< LOD : 15.53	< LOD : 1.50	< LOD : 1.50	< LOD : 15.26	< LOD : 2335.57
3964	ppm	< LOD : 16.62	< LOD : 2.52	< LOD : 1.50	< LOD : 17.44	< LOD : 10642.40
3965	ppm	< LOD : 16.24	3.97	< LOD : 1.50	< LOD : 17.16	< LOD : 10204.72
3966	ppm	< LOD : 18.33	< LOD : 1.65	< LOD : 1.50	< LOD : 18.00	< LOD : 2224.89
3967	ppm	< LOD : 22.19	11.59	< LOD : 1.50	< LOD : 23.58	< LOD : 12027.87
3968	ppm	< LOD : 21.99	15.78	2.61	< LOD : 25.10	< LOD : 612.82
3969	ppm	< LOD : 21.29	13.81	< LOD : 1.50	< LOD : 22.98	< LOD : 4996.61
3970	ppm	< LOD : 29.45	11.23	< LOD : 1.50	< LOD : 31.14	55.32
3971	ppm	< LOD : 23.66	10.78	1.58	< LOD : 25.03	< LOD : 855.16
3972	ppm	< LOD : 85.01	10	< LOD : 1.50	< LOD : 24.17	< LOD : 111.03
3973	ppm	< LOD : 22.83	20.85	1.93	< LOD : 22.98	< LOD : 1353.06
3974	ppm	< LOD : 63.55	54.99	2.25	< LOD : 26.68	173.2
3975	ppm	< LOD : 25.14	56.99	2.42	< LOD : 24.49	228.73
3976	ppm	< LOD : 32.49	26.89	2.93	< LOD : 21.79	< LOD : 882.51
3977	ppm	< LOD : 26.67	24.95	2.43	< LOD : 25.46	< LOD : 7470.10

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S8						
3978	ppm	< LOD : 24.44	35.97	2.37	< LOD : 23.16	< LOD : 142.41
3979	ppm	< LOD : 23.27	20.36	2.28	< LOD : 23.20	180.51
3980	ppm	< LOD : 22.36	22.93	2.09	< LOD : 21.38	< LOD : 11108.61
3981	ppm	< LOD : 22.43	24.84	2.53	< LOD : 21.80	< LOD : 146.40
3982	ppm	< LOD : 22.96	18.61	2.73	< LOD : 21.09	< LOD : 11252.14
3983	ppm	< LOD : 24.31	30.1	2.09	< LOD : 23.15	< LOD : 7174.52
3984	ppm	< LOD : 45.84	35.69	2.97	< LOD : 28.24	< LOD : 4362.29
3985	ppm	< LOD : 20.80	13.04	< LOD : 1.50	< LOD : 24.55	< LOD : 1103.83
3986	ppm	< LOD : 22.67	16.2	< LOD : 1.50	< LOD : 23.93	< LOD : 3558.01
3987	ppm	< LOD : 21.99	16.58	< LOD : 1.50	< LOD : 22.83	< LOD : 579.60
3988	ppm	< LOD : 21.32	18.52	2.33	< LOD : 26.62	< LOD : 149.23
3989	ppm	< LOD : 18.70	12.73	< LOD : 1.50	< LOD : 21.10	< LOD : 11287.87
3990	ppm	< LOD : 50.50	10.2	6.3	< LOD : 30.29	< LOD : 181.82
3991	ppm	< LOD : 22.43	< LOD : 2.25	< LOD : 1.50	< LOD : 22.70	< LOD : 671.05
3992	ppm	< LOD : 21.39	< LOD : 2.82	2.86	< LOD : 22.45	< LOD : 8200.61
3993	ppm	< LOD : 18.67	< LOD : 2.17	< LOD : 1.50	< LOD : 20.78	< LOD : 1359.84
3994	ppm	< LOD : 17.53	< LOD : 2.65	< LOD : 1.50	< LOD : 19.50	< LOD : 391.65
3995	ppm	< LOD : 18.14	4.66	< LOD : 1.50	< LOD : 19.56	< LOD : 524.88
3996	ppm	< LOD : 18.69	< LOD : 2.28	< LOD : 1.50	< LOD : 21.31	< LOD : 171.61
3997	ppm	< LOD : 24.89	5.59	< LOD : 1.50	< LOD : 27.68	< LOD : 5316.13
3998	ppm	< LOD : 18.46	19.99	< LOD : 1.50	< LOD : 20.74	< LOD : 5033.82
3999	ppm	< LOD : 18.83	15.52	2.95	< LOD : 21.76	149.66
4000	ppm	< LOD : 19.17	10.16	< LOD : 1.50	< LOD : 21.03	< LOD : 7025.16
4001	ppm	< LOD : 19.40	12.35	< LOD : 1.50	< LOD : 20.71	< LOD : 9817.62
4002	ppm	< LOD : 21.45	10.66	< LOD : 1.50	< LOD : 21.56	< LOD : 3449.75
4003	ppm	< LOD : 18.10	7.66	< LOD : 1.50	< LOD : 18.16	< LOD : 578.58
4004	ppm	< LOD : 23.76	12.02	< LOD : 1.50	< LOD : 25.50	< LOD : 14178.69
4005	ppm	< LOD : 20.49	9.94	< LOD : 1.50	< LOD : 21.32	< LOD : 10290.97
4006	ppm	< LOD : 22.19	3.35	2.36	< LOD : 21.90	< LOD : 9524.98
4007	ppm	< LOD : 23.44	5.39	2.48	< LOD : 23.34	< LOD : 10003.80
4008	ppm	< LOD : 21.24	7.74	1.87	< LOD : 21.64	< LOD : 9092.76
4009	ppm	< LOD : 23.88	3.76	2.15	< LOD : 24.01	< LOD : 5486.25
4010	ppm	< LOD : 23.62	3.55	1.76	< LOD : 24.95	< LOD : 778.34
4011	ppm	< LOD : 19.81	4.46	< LOD : 1.50	< LOD : 21.31	< LOD : 13363.54
4012	ppm	< LOD : 14.87	< LOD : 1.50	< LOD : 1.50	< LOD : 14.16	< LOD : 6682.10
4013	ppm	< LOD : 14.69	< LOD : 1.50	< LOD : 1.50	< LOD : 14.74	< LOD : 9969.42
4014	ppm	< LOD : 15.34	< LOD : 1.50	< LOD : 1.50	< LOD : 15.34	< LOD : 1469.49
4015	ppm	< LOD : 36.46	48.34	3.24	< LOD : 23.20	< LOD : 5562.29
4016	ppm	< LOD : 22.44	25.93	2.5	189.51	< LOD : 10061.87
4017	ppm	< LOD : 22.74	41.2	3.79	< LOD : 21.93	< LOD : 10507.41
4018	ppm	< LOD : 81.29	5.21	7.54	< LOD : 25.84	< LOD : 3993.25
4019	ppm	< LOD : 29.74	9.59	2.57	< LOD : 28.93	< LOD : 13197.71
4020	ppm	< LOD : 22.67	7.09	2.03	< LOD : 23.93	< LOD : 374.63
4021	ppm	< LOD : 26.69	7.39	2.66	< LOD : 25.07	< LOD : 878.41

ACE Property
XRF Sample Results

Sample No.	Units	Ag	Nb	Y	Bi	Cr
Map S8						
4022	ppm	< LOD : 22.12	3.66	1.84	< LOD : 23.24	< LOD : 6197.50
4023	ppm	< LOD : 40.38	8.17	3	< LOD : 23.65	< LOD : 10282.36
4024	ppm	< LOD : 53.52	5.41	9.18	< LOD : 29.03	< LOD : 9249.42
4025	ppm	< LOD : 25.15	5.92	2.19	< LOD : 24.62	< LOD : 453.78
4026	ppm	< LOD : 26.74	8.16	2.32	< LOD : 24.78	< LOD : 10634.36
4027	ppm	< LOD : 217.74	18.06	1.72	< LOD : 25.88	< LOD : 8183.68
4028	ppm	< LOD : 41.18	27.27	2.05	< LOD : 23.50	< LOD : 514.07
4029	ppm	< LOD : 23.56	12.81	< LOD : 1.50	< LOD : 22.69	< LOD : 7914.25
4030	ppm	< LOD : 22.73	19.38	3.46	< LOD : 25.37	< LOD : 7265.89
4031	ppm	< LOD : 30.98	13.54	1.71	< LOD : 31.07	< LOD : 15447.57
4032	ppm	< LOD : 23.29	16.16	1.66	< LOD : 24.74	< LOD : 1052.42
4033	ppm	< LOD : 49.32	17.33	< LOD : 1.50	< LOD : 24.83	< LOD : 674.08
4034	ppm	< LOD : 24.05	19.8	1.53	< LOD : 24.57	< LOD : 6135.76
4035	ppm	< LOD : 22.67	38.96	< LOD : 1.50	< LOD : 26.01	< LOD : 13677.20
4036	ppm	< LOD : 29.04	14.87	16.86	< LOD : 33.84	< LOD : 6417.20
4037	ppm	< LOD : 16.32	< LOD : 1.82	< LOD : 1.50	< LOD : 15.60	< LOD : 1057.48
4038	ppm	< LOD : 74.08	5.51	14.22	< LOD : 26.13	< LOD : 10731.07
4039	ppm	< LOD : 14.94	< LOD : 1.50	< LOD : 1.50	< LOD : 14.09	< LOD : 148.76
4040	ppm	< LOD : 14.88	< LOD : 1.50	< LOD : 1.50	< LOD : 14.73	< LOD : 127.21
4041	ppm	< LOD : 15.21	< LOD : 2.20	< LOD : 1.50	< LOD : 15.04	120.2
4042	ppm	< LOD : 15.57	< LOD : 2.04	< LOD : 1.50	< LOD : 15.04	45.11
4043	ppm	< LOD : 16.90	< LOD : 2.40	< LOD : 1.50	< LOD : 16.01	97.58
4044	ppm	< LOD : 16.48	< LOD : 1.96	< LOD : 1.50	< LOD : 15.84	< LOD : 2377.92
4045	ppm	< LOD : 17.61	< LOD : 1.73	< LOD : 1.50	< LOD : 20.17	< LOD : 814.79
4046	ppm	< LOD : 17.82	< LOD : 1.68	< LOD : 1.50	< LOD : 18.88	< LOD : 127.32
4047	ppm	< LOD : 20.56	< LOD : 3.05	< LOD : 1.50	< LOD : 23.03	66.8
4048	ppm	< LOD : 18.84	< LOD : 2.81	< LOD : 1.50	< LOD : 21.19	68.48
4049	ppm	< LOD : 21.07	< LOD : 3.15	< LOD : 1.50	< LOD : 25.29	< LOD : 1281.23
4050	ppm	< LOD : 19.50	< LOD : 2.42	< LOD : 1.50	< LOD : 22.14	< LOD : 997.37
4051	ppm	< LOD : 20.85	11.02	1.75	< LOD : 23.41	< LOD : 447.02
4052	ppm	< LOD : 23.10	9.75	1.8	< LOD : 26.36	< LOD : 355.39
4053	ppm	< LOD : 20.26	10.71	6.39	< LOD : 22.60	< LOD : 1223.09
4054	ppm	< LOD : 15.18	< LOD : 2.17	< LOD : 1.50	< LOD : 14.82	< LOD : 4495.93
4055	ppm	< LOD : 16.66	< LOD : 2.37	< LOD : 1.50	< LOD : 16.06	< LOD : 10335.29
4056	ppm	< LOD : 17.62	< LOD : 2.39	< LOD : 1.50	< LOD : 16.64	97.1
4057	ppm	< LOD : 15.19	< LOD : 1.51	< LOD : 1.50	< LOD : 14.72	< LOD : 406.56
4058	ppm	< LOD : 15.44	< LOD : 1.50	< LOD : 1.50	< LOD : 14.80	< LOD : 339.79
4059	ppm	< LOD : 15.81	< LOD : 1.61	< LOD : 1.50	< LOD : 15.71	< LOD : 3561.55
4060	ppm	< LOD : 18.19	14.81	< LOD : 1.50	< LOD : 19.63	< LOD : 10656.54
4061	ppm	< LOD : 21.16	33.12	3.62	< LOD : 23.98	< LOD : 567.98
4062	ppm	< LOD : 20.51	24.25	2.45	< LOD : 23.01	175.63

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S8					
3890	ppm	< LOD : 1541.99	1934.36	< LOD : 31.35	4724.29
3891	ppm	< LOD : 96.37	3859.5	< LOD : 47.87	7725.55
3892	ppm	< LOD : 54.57	1751.95	< LOD : 32.50	5754.86
3893	ppm	< LOD : 4631.54	1536.26	< LOD : 203.80	24665.05
3894	ppm	93.24	2360.08	71.51	12762.92
3895	ppm	134.69	3222.72	< LOD : 47.86	7275.5
3896	ppm	42.16	311.52	34.95	6989.34
3897	ppm	121.55	2326.62	< LOD : 97.06	37351.32
3898	ppm	< LOD : 7244.03	793.39	< LOD : 147.59	12908.84
3899	ppm	< LOD : 2880.25	< LOD : 6196.33	< LOD : 27.09	< LOD : 974.53
3900	ppm	37.36	< LOD : 1159.59	< LOD : 12.78	169.26
3901	ppm	< LOD : 377.40	< LOD : 34.99	< LOD : 3.86	< LOD : 92.95
3902	ppm	< LOD : 2792.10	< LOD : 519.31	< LOD : 67.75	1024.05
3903	ppm	< LOD : 396.32	75.42	< LOD : 7.66	230.9
3904	ppm	< LOD : 296.95	43.77	< LOD : 4.78	209.08
3905	ppm	100.07	< LOD : 4542.72	32.2	9077.08
3906	ppm	< LOD : 12394.14	1837.06	< LOD : 555.16	11240.67
3907	ppm	< LOD : 26603.47	< LOD : 3499.40	< LOD : 471.92	9920.45
3908	ppm	< LOD : 394.35	< LOD : 19373.64	< LOD : 192.71	18882.68
3909	ppm	< LOD : 304.97	5475.49	< LOD : 289.07	41295.94
3910	ppm	176.05	8524.14	70.14	21505.21
3911	ppm	101.78	4831.61	55.7	14968.07
3912	ppm	< LOD : 45882.52	< LOD : 7492.27	< LOD : 1347.31	15063.73
3913	ppm	< LOD : 37308.20	< LOD : 5435.31	< LOD : 1500.73	16876.35
3914	ppm	< LOD : 2930.68	1597.03	< LOD : 59.33	< LOD : 1354.44
3915	ppm	< LOD : 6652.97	< LOD : 1162.95	< LOD : 179.06	< LOD : 3440.66
3916	ppm	35.83	226.72	< LOD : 9.23	< LOD : 426.07
3917	ppm	< LOD : 8405.55	< LOD : 17767.90	< LOD : 137.44	< LOD : 4792.58
3918	ppm	< LOD : 3615.04	883.28	< LOD : 33.57	< LOD : 2034.59
3919	ppm	< LOD : 21480.35	< LOD : 5806.14	< LOD : 238.97	< LOD : 12828.87
3920	ppm	< LOD : 61.89	2207.56	< LOD : 17.94	509.51
3921	ppm	< LOD : 1234.80	1046.85	< LOD : 20.21	< LOD : 644.23
3922	ppm	< LOD : 13639.02	< LOD : 23314.63	< LOD : 590.05	< LOD : 3556.48
3923	ppm	< LOD : 43.27	< LOD : 2777.05	< LOD : 15.33	155.6
3924	ppm	< LOD : 1475.99	< LOD : 49789.70	< LOD : 112.44	< LOD : 9092.49
3925	ppm	< LOD : 14185.41	< LOD : 26373.79	< LOD : 185.57	< LOD : 15547.27
3926	ppm	< LOD : 740.90	1060.96	< LOD : 11.78	< LOD : 130.52
3927	ppm	< LOD : 9149.71	< LOD : 18748.60	< LOD : 283.46	< LOD : 3652.57
3928	ppm	< LOD : 2543.27	5211.72	< LOD : 102.73	29555.92
3929	ppm	< LOD : 879.47	< LOD : 33637.24	< LOD : 618.79	18434.92
3930	ppm	< LOD : 63.87	3667.57	69.99	17451.61
3931	ppm	< LOD : 1917.56	1756.4	< LOD : 31.54	3419.38
3932	ppm	< LOD : 8539.50	< LOD : 17629.15		
3933	ppm	< LOD : 1928.37	< LOD : 3495.05	< LOD : 168.93	< LOD : 5477.48

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S8					
3934	ppm	< LOD : 5078.37	< LOD : 2688.77	< LOD : 1183.56	16185.99
3935	ppm	< LOD : 5272.05	< LOD : 1551.55	< LOD : 654.64	< LOD : 3171.81
3936	ppm	< LOD : 6693.78	380.02	< LOD : 104.97	4449.73
3937	ppm	< LOD : 5621.81	2741.7	< LOD : 150.10	10632.43
3938	ppm	< LOD : 1135.24	< LOD : 48740.85	< LOD : 910.95	12449.76
3939	ppm	< LOD : 499.90	< LOD : 25454.47	< LOD : 325.97	14923.54
3940	ppm	< LOD : 7710.10	< LOD : 1453.78	< LOD : 333.69	7482.54
3941	ppm	< LOD : 8910.69	< LOD : 18626.81		
3942	ppm	< LOD : 367.34	< LOD : 14905.18	< LOD : 166.10	< LOD : 2315.73
3943	ppm	< LOD : 1631.75	3030.81	< LOD : 20.66	578.62
3944	ppm	< LOD : 3733.71	1021.97	< LOD : 162.92	15227.05
3945	ppm	< LOD : 8625.48	< LOD : 1527.20	< LOD : 291.01	4415.11
3946	ppm	< LOD : 2102.43	4049.41	< LOD : 50.45	9066.77
3947	ppm	< LOD : 1712.98	< LOD : 3742.95	< LOD : 1217.01	10629.89
3948	ppm	< LOD : 9102.89	< LOD : 18632.20		
3949	ppm	< LOD : 14407.00	< LOD : 1819.31	< LOD : 499.57	11308.53
3950	ppm	66.88	3585.53	< LOD : 30.37	10025.14
3951	ppm	< LOD : 11314.03	< LOD : 22888.26		
3952	ppm	< LOD : 272.06	3555.66	< LOD : 66.72	< LOD : 876.76
3953	ppm	< LOD : 10456.08	2567.28	< LOD : 75.14	< LOD : 2457.78
3954	ppm	< LOD : 9168.22	< LOD : 3215.01	< LOD : 142.82	< LOD : 13434.73
3955	ppm	< LOD : 51.02	1093.51	< LOD : 14.01	< LOD : 182.84
3956	ppm	< LOD : 8461.19	< LOD : 17464.82		
3957	ppm	< LOD : 9387.17	< LOD : 1211.18	< LOD : 185.51	< LOD : 4626.21
3958	ppm	< LOD : 7287.53	< LOD : 2642.55	< LOD : 3.57	< LOD : 372.20
3959	ppm	< LOD : 5854.20	< LOD : 13301.58	< LOD : 9.96	< LOD : 726.04
3960	ppm	< LOD : 1271.33	< LOD : 35965.45	< LOD : 1144.24	< LOD : 7697.67
3961	ppm	< LOD : 16127.62	< LOD : 32868.58	< LOD : 859.34	< LOD : 7013.26
3962	ppm	< LOD : 2283.69	< LOD : 304.55	< LOD : 53.34	< LOD : 1073.74
3963	ppm	< LOD : 6739.01	< LOD : 14642.89	< LOD : 58.08	< LOD : 1909.90
3964	ppm	< LOD : 8630.80	< LOD : 17982.14		
3965	ppm	< LOD : 8272.09	< LOD : 17254.83		
3966	ppm	< LOD : 6558.30	< LOD : 14377.57	< LOD : 298.60	< LOD : 2686.85
3967	ppm	< LOD : 35148.13	< LOD : 4491.87	< LOD : 107.78	< LOD : 13553.92
3968	ppm	< LOD : 7572.42	< LOD : 4276.11	< LOD : 696.42	< LOD : 8461.86
3969	ppm	< LOD : 15114.95	< LOD : 2049.46	< LOD : 265.40	< LOD : 2498.78
3970	ppm	< LOD : 70.74	< LOD : 140.64	< LOD : 13.49	< LOD : 3065.10
3971	ppm	< LOD : 17505.89	< LOD : 37566.13	< LOD : 136.05	< LOD : 4500.22
3972	ppm	< LOD : 146.64	< LOD : 3999.45	< LOD : 45.71	522.57
3973	ppm	< LOD : 19266.76	< LOD : 39633.05	< LOD : 2655.68	87735.49
3974	ppm	< LOD : 198.99	2486.61	< LOD : 384.08	83749.54
3975	ppm	< LOD : 5727.39	3879.93	< LOD : 367.43	74084.46
3976	ppm	< LOD : 32454.62	< LOD : 68232.16	< LOD : 1692.26	39504.02
3977	ppm	< LOD : 22095.63	< LOD : 1956.48	< LOD : 667.17	27300.7

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S8					
3978	ppm	< LOD : 5998.04	4679.34	< LOD : 493.58	125976.04
3979	ppm	< LOD : 1343.10	3943.66	64.59	18043.78
3980	ppm	< LOD : 8841.35	< LOD : 18138.72		
3981	ppm	< LOD : 259.46	4300.7	< LOD : 267.99	36190.95
3982	ppm	< LOD : 8757.04	< LOD : 17607.14		
3983	ppm	< LOD : 20444.23	3103.33	< LOD : 586.66	21180.93
3984	ppm	< LOD : 11856.34	2631.77	< LOD : 413.69	9844.22
3985	ppm	< LOD : 19455.75	< LOD : 4128.81	< LOD : 602.66	< LOD : 14420.07
3986	ppm	< LOD : 10403.31	2284.23	< LOD : 414.77	< LOD : 4778.49
3987	ppm	< LOD : 728.89	2586.47	< LOD : 73.19	< LOD : 2378.93
3988	ppm	< LOD : 271.40	4102.66	< LOD : 68.03	< LOD : 860.83
3989	ppm	< LOD : 31696.54	< LOD : 6785.65	< LOD : 173.20	< LOD : 5602.13
3990	ppm	< LOD : 262.58	< LOD : 8066.51	< LOD : 64.33	< LOD : 716.55
3991	ppm	< LOD : 941.21	< LOD : 20618.36	< LOD : 302.43	< LOD : 2989.62
3992	ppm	< LOD : 6657.50	< LOD : 13979.27		
3993	ppm	< LOD : 1545.45	< LOD : 3729.41	< LOD : 234.23	< LOD : 7728.14
3994	ppm	< LOD : 553.77	< LOD : 21213.91	< LOD : 193.40	< LOD : 1841.46
3995	ppm	< LOD : 744.15	< LOD : 1910.11	< LOD : 126.63	< LOD : 5346.02
3996	ppm	< LOD : 237.95	< LOD : 7858.20	< LOD : 86.32	1478.09
3997	ppm	< LOD : 14386.13	1835.87	< LOD : 249.40	< LOD : 2806.27
3998	ppm	< LOD : 14285.42	2793.46	< LOD : 268.56	< LOD : 2817.79
3999	ppm	151.81	2213.5	< LOD : 34.08	810.54
4000	ppm	< LOD : 20118.74	< LOD : 550.39	< LOD : 144.31	< LOD : 13472.70
4001	ppm	< LOD : 7869.27	< LOD : 16203.02		
4002	ppm	< LOD : 6509.96	< LOD : 3991.58	< LOD : 139.53	< LOD : 4609.90
4003	ppm	< LOD : 11682.87	< LOD : 2899.02	< LOD : 197.20	< LOD : 2564.71
4004	ppm	< LOD : 38832.53	< LOD : 3760.90	< LOD : 133.19	< LOD : 4264.26
4005	ppm	< LOD : 8213.38	< LOD : 16927.47		
4006	ppm	< LOD : 7733.96	< LOD : 16303.82		
4007	ppm	< LOD : 29098.92	< LOD : 53869.00	< LOD : 1102.76	32689.07
4008	ppm	< LOD : 7190.78	< LOD : 14836.86		
4009	ppm	< LOD : 15891.19	< LOD : 2292.78	< LOD : 595.02	27087.03
4010	ppm	< LOD : 6383.27	< LOD : 2914.50	< LOD : 2104.35	77991.87
4011	ppm	< LOD : 2076.48	< LOD : 80047.81	< LOD : 1792.46	30829.62
4012	ppm	< LOD : 19606.18	< LOD : 2654.82	< LOD : 29.92	< LOD : 2221.87
4013	ppm	< LOD : 8082.83	< LOD : 16775.12		
4014	ppm	< LOD : 4225.63	< LOD : 8927.27	< LOD : 9.98	< LOD : 318.93
4015	ppm	< LOD : 16382.04	7462.1	< LOD : 802.51	26676.91
4016	ppm	< LOD : 8063.84	< LOD : 16705.87		
4017	ppm	< LOD : 8223.95	< LOD : 16625.42		
4018	ppm	< LOD : 11439.20	< LOD : 1664.54	< LOD : 436.93	15677.78
4019	ppm	< LOD : 10644.43	< LOD : 21934.14		
4020	ppm	< LOD : 11512.48	< LOD : 24381.35	< LOD : 504.61	7257.95
4021	ppm	< LOD : 1580.07	9045.83	< LOD : 791.74	23211.95

ACE Property
XRF Sample Results

Sample No.	Units	V	Ti	Sc	Ca
Map S8					
4022	ppm	< LOD : 17689.16	< LOD : 1553.88	< LOD : 235.90	< LOD : 3552.04
4023	ppm	< LOD : 8207.93	< LOD : 16950.98		
4024	ppm	< LOD : 918.71	< LOD : 2304.21	< LOD : 591.51	17664.64
4025	ppm	< LOD : 610.81	2693.31	< LOD : 692.24	15383.6
4026	ppm	< LOD : 8581.81	< LOD : 17975.28		
4027	ppm	< LOD : 24106.25	< LOD : 7322.27	< LOD : 188.37	< LOD : 5894.46
4028	ppm	< LOD : 14129.67	3935.32	< LOD : 723.60	23692.08
4029	ppm	< LOD : 6339.95	< LOD : 13239.20		
4030	ppm	< LOD : 19807.53	4856.85	< LOD : 803.47	21786.29
4031	ppm	< LOD : 12523.78	< LOD : 25530.73		
4032	ppm	< LOD : 920.27	< LOD : 4093.83	< LOD : 1814.34	41295.9
4033	ppm	< LOD : 1837.14	< LOD : 5123.81	< LOD : 1053.59	17121.25
4034	ppm	< LOD : 17918.79	3194.84	< LOD : 361.69	16925.33
4035	ppm	< LOD : 10998.04	< LOD : 22525.88		
4036	ppm	< LOD : 18743.99	< LOD : 2227.22	< LOD : 163.88	< LOD : 5211.20
4037	ppm	< LOD : 3083.20	716.8	< LOD : 57.34	< LOD : 1390.66
4038	ppm	< LOD : 2131.95	< LOD : 67564.68	< LOD : 921.84	< LOD : 8050.21
4039	ppm	< LOD : 133.37	< LOD : 4782.71	< LOD : 56.69	< LOD : 569.68
4040	ppm	< LOD : 379.60	1057.6	< LOD : 5.26	< LOD : 135.57
4041	ppm	< LOD : 394.33	< LOD : 884.25	< LOD : 7.75	< LOD : 121.80
4042	ppm	< LOD : 342.16	51.25	< LOD : 5.51	293.62
4043	ppm	< LOD : 691.28	1435.32	< LOD : 7.14	< LOD : 273.64
4044	ppm	< LOD : 6873.53	< LOD : 638.56	< LOD : 22.93	< LOD : 2331.50
4045	ppm	< LOD : 2384.38	< LOD : 437.54	< LOD : 614.74	230996.73
4046	ppm	< LOD : 1166.70	< LOD : 2826.74	< LOD : 2880.48	116679.39
4047	ppm	< LOD : 623.36	115.77	90.28	100143.1
4048	ppm	< LOD : 601.93	207.02	151.51	140102.02
4049	ppm	< LOD : 3779.91	< LOD : 8137.18	< LOD : 519.65	145498.25
4050	ppm	< LOD : 2846.30	541.05	734.78	162091.25
4051	ppm	< LOD : 567.53	2313.92	< LOD : 369.56	4884.04
4052	ppm	< LOD : 15014.08	< LOD : 32616.57	< LOD : 229.03	< LOD : 2334.31
4053	ppm	< LOD : 23350.81	< LOD : 7086.18	< LOD : 1173.16	12241.02
4054	ppm	< LOD : 13634.48	< LOD : 27123.71	< LOD : 25.88	< LOD : 858.59
4055	ppm	< LOD : 8342.26	< LOD : 17506.46		
4056	ppm	49.79	450.18	< LOD : 13.80	< LOD : 325.74
4057	ppm	< LOD : 397.11	< LOD : 827.04	< LOD : 4.10	< LOD : 222.64
4058	ppm	< LOD : 246.43	< LOD : 8628.30	< LOD : 3.92	< LOD : 140.38
4059	ppm	< LOD : 4316.04	< LOD : 2155.55	< LOD : 18.83	< LOD : 1417.95
4060	ppm	< LOD : 8537.70	< LOD : 17606.64		
4061	ppm	< LOD : 19246.27	5800.37	< LOD : 271.95	< LOD : 3204.78
4062	ppm	241.53	7717.14	< LOD : 36.28	1842.53

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S8			
3890	ppm	7272.36	< LOD : 1.50
3891	ppm	9465.89	< LOD : 1.50
3892	ppm	6463.52	< LOD : 1.50
3893	ppm	4975.28	< LOD : 1.50
3894	ppm	6747.15	< LOD : 1.50
3895	ppm	8119.39	< LOD : 1.50
3896	ppm	2268.98	< LOD : 1.50
3897	ppm	7669.38	< LOD : 1.50
3898	ppm	1985.59	< LOD : 1.50
3899	ppm	2109.71	< LOD : 1.50
3900	ppm	280.45	< LOD : 1.50
3901	ppm	129.78	< LOD : 1.50
3902	ppm	3099.61	< LOD : 1.50
3903	ppm	1681.96	< LOD : 1.50
3904	ppm	696.12	< LOD : 1.50
3905	ppm	8213.95	< LOD : 1.50
3906	ppm	< LOD : 4462.25	< LOD : 1.50
3907	ppm	6104.82	< LOD : 1.50
3908	ppm	9601.02	< LOD : 1.50
3909	ppm	1748.88	< LOD : 1.50
3910	ppm	1586.07	< LOD : 1.50
3911	ppm	662.27	< LOD : 1.50
3912	ppm	< LOD : 6017.75	< LOD : 1.50
3913	ppm	< LOD : 10405.97	< LOD : 1.50
3914	ppm	12400.77	< LOD : 1.50
3915	ppm	6246.39	< LOD : 1.50
3916	ppm	3573.81	< LOD : 1.50
3917	ppm	12515.58	< LOD : 1.50
3918	ppm	9207.65	< LOD : 1.50
3919	ppm	< LOD : 16762.46	< LOD : 1.50
3920	ppm	17422.74	< LOD : 1.50
3921	ppm	20563.94	< LOD : 1.50
3922	ppm	< LOD : 13383.16	< LOD : 1.50
3923	ppm	4828.72	< LOD : 1.50
3924	ppm	29780.27	< LOD : 1.50
3925	ppm	54399.88	< LOD : 1.50
3926	ppm	6836.35	< LOD : 1.50
3927	ppm	14884.61	< LOD : 1.50
3928	ppm	1894.65	< LOD : 1.50
3929	ppm	8959.76	< LOD : 1.50
3930	ppm	1163.63	< LOD : 1.50
3931	ppm	2594.01	< LOD : 1.50
3932	ppm		
3933	ppm	< LOD : 10404.14	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S8			
3934	ppm	< LOD : 2268.82	< LOD : 1.50
3935	ppm	< LOD : 6010.74	< LOD : 1.50
3936	ppm	1068.41	< LOD : 1.50
3937	ppm	5398.36	< LOD : 1.50
3938	ppm	< LOD : 6542.08	< LOD : 1.50
3939	ppm	< LOD : 3587.56	< LOD : 1.50
3940	ppm	< LOD : 2026.65	< LOD : 1.50
3941	ppm		
3942	ppm	< LOD : 4192.34	< LOD : 1.50
3943	ppm	28749.83	< LOD : 1.50
3944	ppm	2776.94	< LOD : 1.50
3945	ppm	< LOD : 4633.98	< LOD : 1.50
3946	ppm	13300.11	< LOD : 1.50
3947	ppm	< LOD : 17278.86	< LOD : 1.50
3948	ppm		
3949	ppm	5822.14	< LOD : 1.50
3950	ppm	12380.5	< LOD : 1.50
3951	ppm		
3952	ppm	29192.35	< LOD : 1.50
3953	ppm	21271.67	< LOD : 1.50
3954	ppm	< LOD : 15013.80	< LOD : 1.50
3955	ppm	12446.47	< LOD : 1.50
3956	ppm		
3957	ppm	16395.22	< LOD : 1.50
3958	ppm	< LOD : 2236.42	< LOD : 1.50
3959	ppm	< LOD : 4623.82	< LOD : 1.50
3960	ppm	< LOD : 8501.78	< LOD : 1.50
3961	ppm	< LOD : 9465.24	< LOD : 1.50
3962	ppm	< LOD : 819.17	< LOD : 1.50
3963	ppm	< LOD : 2162.13	< LOD : 1.50
3964	ppm		
3965	ppm		
3966	ppm	< LOD : 3637.80	< LOD : 1.50
3967	ppm	< LOD : 16998.67	< LOD : 1.50
3968	ppm	30897.08	< LOD : 1.50
3969	ppm	6351.96	< LOD : 1.50
3970	ppm	< LOD : 6010.07	< LOD : 1.50
3971	ppm	< LOD : 10410.22	< LOD : 1.50
3972	ppm	10419.39	< LOD : 1.50
3973	ppm	< LOD : 12038.80	< LOD : 1.50
3974	ppm	1622.48	< LOD : 1.50
3975	ppm	< LOD : 1344.39	< LOD : 1.50
3976	ppm	< LOD : 8502.08	< LOD : 1.50
3977	ppm	< LOD : 2864.51	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S8			
3978	ppm	< LOD : 1648.41	< LOD : 1.50
3979	ppm	5671.32	< LOD : 1.50
3980	ppm		
3981	ppm	1419.78	< LOD : 1.50
3982	ppm		
3983	ppm	< LOD : 3877.41	< LOD : 1.50
3984	ppm	< LOD : 5075.13	< LOD : 1.50
3985	ppm	< LOD : 14450.62	< LOD : 1.50
3986	ppm	8498.86	< LOD : 1.50
3987	ppm	19747.86	< LOD : 1.50
3988	ppm	22460.41	< LOD : 1.50
3989	ppm	19074.6	< LOD : 1.50
3990	ppm	11707.57	< LOD : 1.50
3991	ppm	< LOD : 5248.71	< LOD : 1.50
3992	ppm		
3993	ppm	< LOD : 13433.45	< LOD : 1.50
3994	ppm	< LOD : 5694.03	< LOD : 1.50
3995	ppm	12362.37	< LOD : 1.50
3996	ppm	9608.9	< LOD : 1.50
3997	ppm	< LOD : 4625.57	< LOD : 1.50
3998	ppm	13547.37	< LOD : 1.50
3999	ppm	16515.9	< LOD : 1.50
4000	ppm	33134.41	< LOD : 1.50
4001	ppm		
4002	ppm	< LOD : 18029.86	< LOD : 1.50
4003	ppm	19298.77	< LOD : 1.50
4004	ppm	< LOD : 12223.23	< LOD : 1.50
4005	ppm		
4006	ppm		
4007	ppm	< LOD : 12235.64	< LOD : 1.50
4008	ppm		
4009	ppm	< LOD : 5557.66	< LOD : 1.50
4010	ppm	< LOD : 10943.73	< LOD : 1.50
4011	ppm	< LOD : 14719.89	< LOD : 1.50
4012	ppm	< LOD : 7996.66	< LOD : 1.50
4013	ppm		
4014	ppm	< LOD : 2361.43	< LOD : 1.50
4015	ppm	7973.84	< LOD : 1.50
4016	ppm		
4017	ppm		
4018	ppm	< LOD : 5230.18	< LOD : 1.50
4019	ppm		
4020	ppm	17798.93	< LOD : 1.50
4021	ppm	< LOD : 10415.80	< LOD : 1.50

ACE Property
XRF Sample Results

Sample No.	Units	K	S
Map S8			
4022	ppm	18923.44	< LOD : 1.50
4023	ppm		
4024	ppm	< LOD : 3203.31	< LOD : 1.50
4025	ppm	< LOD : 4249.72	< LOD : 1.50
4026	ppm		
4027	ppm	< LOD : 10082.17	< LOD : 1.50
4028	ppm	< LOD : 3868.15	< LOD : 1.50
4029	ppm		
4030	ppm	< LOD : 10336.49	< LOD : 1.50
4031	ppm		
4032	ppm	< LOD : 6028.10	< LOD : 1.50
4033	ppm	< LOD : 9240.25	< LOD : 1.50
4034	ppm	< LOD : 6846.52	< LOD : 1.50
4035	ppm		
4036	ppm	7324.79	< LOD : 1.50
4037	ppm	7915.79	< LOD : 1.50
4038	ppm	< LOD : 14720.68	< LOD : 1.50
4039	ppm	< LOD : 777.10	< LOD : 1.50
4040	ppm	4801.56	< LOD : 1.50
4041	ppm	854.67	< LOD : 1.50
4042	ppm	1036.38	< LOD : 1.50
4043	ppm	6616.26	< LOD : 1.50
4044	ppm	< LOD : 2792.29	< LOD : 1.50
4045	ppm	2689.27	< LOD : 1.50
4046	ppm	< LOD : 11847.08	< LOD : 1.50
4047	ppm	1825.45	< LOD : 1.50
4048	ppm	2813.32	< LOD : 1.50
4049	ppm	2636.62	< LOD : 1.50
4050	ppm	7609.16	< LOD : 1.50
4051	ppm	5340.12	< LOD : 1.50
4052	ppm	5312.6	< LOD : 1.50
4053	ppm	< LOD : 13441.65	< LOD : 1.50
4054	ppm	< LOD : 4623.94	< LOD : 1.50
4055	ppm		
4056	ppm	4802.85	< LOD : 1.50
4057	ppm	< LOD : 1757.32	< LOD : 1.50
4058	ppm	< LOD : 1105.89	< LOD : 1.50
4059	ppm	< LOD : 8499.92	< LOD : 1.50
4060	ppm		
4061	ppm	16681.75	< LOD : 1.50
4062	ppm	26062.05	< LOD : 1.50

Table 14 - Area A
ACE Property
XRF Sample Results

	Units	Cu	Zn	Au	Mo	Zr	Sr	U
Area A								
A2-1	ppm	15.26	22.6	9.81	< LOD : 2.89	171.97	8.3	< LOD : 3.58
A2-2	ppm	17.29	40.25		< LOD : 1.80	77.89	6.03	< LOD : 3.52
A2-3	ppm	27.87	19.08		< LOD : 3.23	91.74	14.55	< LOD : 5.11
A2-4	ppm	24.06	28.12		< LOD : 2.49	124.64	196.43	< LOD : 6.43
A2-5	ppm	23.67	15.25		< LOD : 2.02	180.98	286.59	11.17
A2-6	ppm	43.1	32.05		< LOD : 3.99	230.63	190.97	12.63
A2-7	ppm	23.62	95.14		< LOD : 3.34	73.2	21.49	< LOD : 5.82
A2-8	ppm	174.97	81.89		< LOD : 2.23	80.14	23.94	< LOD : 5.62
A2-9	ppm	26.82	56		< LOD : 2.29	165.72	34.64	< LOD : 5.41
A2-10	ppm	134.99	233.19		< LOD : 3.27	151.83	47.24	< LOD : 6.80
A2-11	ppm	26.12	89.55		< LOD : 3.11	140.44	98.52	10.4
A2-12	ppm	29.06	222.05		< LOD : 4.08	163.1	62.01	< LOD : 7.61
A2-13	ppm	28.73	67.85		< LOD : 2.97	347.51	19.52	< LOD : 5.90
A2-14	ppm	43.32	34.56		< LOD : 5.01	323.27	17.66	< LOD : 6.77
A2-15	ppm	23.82	113.35		< LOD : 2.46	258.08	32	< LOD : 5.90
A2-16	ppm	243.73	27.84		< LOD : 2.15	< LOD : 1.73	< LOD : 1.60	< LOD : 4.04
A2-17	ppm	5380.36	92.88		< LOD : 4.88	33.59	14.64	< LOD : 10.17
A2-18	ppm	101.15	64.59		< LOD : 3.27	101.8	95.94	17.09
A2-19	ppm	62.41	129.75		< LOD : 2.69	282.22	66.13	11.75
A2-20	ppm	41.6	79.42		< LOD : 3.80	181.67	61.48	< LOD : 7.11
A2-21	ppm	19.61	43.28		< LOD : 2.12	59.81	15.5	< LOD : 5.54
A2-22	ppm	46.23	89.24		< LOD : 3.13	234.06	51.16	< LOD : 7.48
A2-23	ppm	25.08	62.26		< LOD : 3.67	214.16	69.71	< LOD : 7.18
A2-24	ppm	33.69	81.92		< LOD : 2.33	145.63	53.47	< LOD : 6.44
A2-25	ppm	21.22	61.67		< LOD : 2.64	232.98	55.04	< LOD : 6.08
A2-26	ppm	23.03	96.04		< LOD : 2.85	844.26	42.73	< LOD : 4.58

Table 14 - Area A
ACE Property
XRF Sample Results

Rb	Th	Pb	Se	As	Hg	W
< LOD : 1.50	< LOD : 7.42	< LOD : 5.43	< LOD : 2.32	< LOD : 3.18	< LOD : 6.79	< LOD : 49.64
< LOD : 1.50	12.56	< LOD : 5.57	< LOD : 3.13	< LOD : 3.04	< LOD : 6.92	< LOD : 50.00
3.68	< LOD : 11.16	< LOD : 7.98	< LOD : 3.63	< LOD : 4.94	< LOD : 300000.00	< LOD : 74.37
17.07	9.41	< LOD : 8.02	< LOD : 3.91	< LOD : 4.40	< LOD : 8.71	< LOD : 62.47
19.36	< LOD : 8.55	33.84	< LOD : 3.43	< LOD : 4.87	< LOD : 7.62	25.36
30.39	16.86	< LOD : 11.79	< LOD : 3.82	< LOD : 6.32	< LOD : 300000.00	< LOD : 74.96
21.51	< LOD : 9.97	< LOD : 6.94	< LOD : 3.02	< LOD : 4.19	< LOD : 300000.00	< LOD : 67.03
20.85	15.69	< LOD : 7.35	< LOD : 2.86	< LOD : 3.92	< LOD : 8.40	< LOD : 59.75
20.87	7.86	< LOD : 6.37	< LOD : 2.63	< LOD : 3.59	< LOD : 7.99	< LOD : 58.50
37.19	< LOD : 11.52	27.88	< LOD : 4.50	< LOD : 7.35	< LOD : 300000.00	< LOD : 79.05
55.26	14.72	75.84	< LOD : 3.71	< LOD : 8.64	< LOD : 300000.00	< LOD : 74.99
54.02	21.36	< LOD : 10.32	< LOD : 4.26	< LOD : 6.08	< LOD : 300000.00	< LOD : 84.12
46.75	19.88	< LOD : 6.62	< LOD : 2.96	< LOD : 3.71	< LOD : 8.69	< LOD : 28.54
37.64	21.93	< LOD : 9.52	< LOD : 4.35	< LOD : 5.05	< LOD : 300000.00	< LOD : 96.53
60.64	16.09	< LOD : 6.46	< LOD : 2.70	< LOD : 3.62	< LOD : 8.32	< LOD : 58.25
< LOD : 1.50	< LOD : 9.01	< LOD : 8.06	< LOD : 2.77	< LOD : 5.10	< LOD : 8.48	< LOD : 56.94
< LOD : 2.86	< LOD : 16.38	429.6	< LOD : 8.34	< LOD : 24.48	< LOD : 300000.00	< LOD : 131.12
29.06	10.42	< LOD : 8.18	< LOD : 3.08	< LOD : 4.61	< LOD : 8.85	< LOD : 61.80
65.61	22.68	< LOD : 8.62	< LOD : 3.06	< LOD : 4.83	< LOD : 9.05	< LOD : 61.38
61.89	23	< LOD : 7.65	< LOD : 3.43	< LOD : 4.46	< LOD : 300000.00	< LOD : 70.13
17.94	7.45	< LOD : 6.02	< LOD : 2.65	< LOD : 3.36	< LOD : 8.26	< LOD : 57.57
94.41	16.54	< LOD : 8.27	< LOD : 3.81	< LOD : 5.31	< LOD : 300000.00	< LOD : 73.20
64.87	24.17	< LOD : 7.70	< LOD : 4.27	< LOD : 4.40	< LOD : 300000.00	< LOD : 69.08
89.94	34.84	< LOD : 7.18	< LOD : 2.80	< LOD : 3.96	< LOD : 8.41	< LOD : 58.23
38.95	10.96	< LOD : 7.06	< LOD : 3.03	< LOD : 3.98	< LOD : 8.47	< LOD : 60.17
57.1	23.97	< LOD : 6.68	< LOD : 3.46	< LOD : 3.48	< LOD : 8.04	< LOD : 57.67

Table 14 - Area A
ACE Property
XRF Sample Results

Ni	Co	Fe	Mn	Sb	Sn	Cd
< LOD : 44.55	< LOD : 112.93	7350.36	345.04	< LOD : 14.26	< LOD : 19.37	< LOD : 11.60
< LOD : 45.69	< LOD : 126.87	13881.91	424.7	< LOD : 14.23	< LOD : 19.54	< LOD : 11.53
< LOD : 61.78	< LOD : 161.40	19367.9	< LOD : 2536.85	< LOD : 19.17	< LOD : 26.24	< LOD : 15.52
< LOD : 52.95	< LOD : 184.45	54899.98	373.32	< LOD : 17.34	< LOD : 23.83	< LOD : 13.90
107.54	< LOD : 134.09	9890.58	222.79	< LOD : 15.01	< LOD : 20.71	< LOD : 19.58
< LOD : 64.16	< LOD : 227.69	73469.58	< LOD : 2566.00	< LOD : 20.47	< LOD : 28.25	< LOD : 16.14
< LOD : 56.69	< LOD : 180.83	46885.69	5483.39	< LOD : 17.63	< LOD : 24.14	< LOD : 14.18
122.7	< LOD : 178.47	56308.52	1275.83	< LOD : 16.82	< LOD : 23.09	< LOD : 13.50
< LOD : 51.51	< LOD : 161.24	31458.48	1873.85	< LOD : 16.11	< LOD : 22.13	< LOD : 12.99
114.52	< LOD : 261.80	128843.68	< LOD : 2152.16	< LOD : 23.03	< LOD : 30.52	< LOD : 17.39
116.83	< LOD : 257.63	141763.19	< LOD : 2079.83	< LOD : 21.06	< LOD : 29.47	< LOD : 16.80
< LOD : 65.15	< LOD : 205.86	44878.53	< LOD : 2567.45	< LOD : 20.09	< LOD : 27.79	< LOD : 16.10
< LOD : 53.36	< LOD : 156.35	23418.06	183.76	< LOD : 16.32	< LOD : 22.60	< LOD : 13.19
< LOD : 75.24	< LOD : 196.90	19904.61	< LOD : 3106.49	< LOD : 22.45	< LOD : 30.82	< LOD : 18.11
< LOD : 50.66	< LOD : 149.30	19454.41	177.01	< LOD : 15.58	< LOD : 21.59	< LOD : 12.65
159.77	< LOD : 186.98	80472.45	10385.44	< LOD : 17.35	< LOD : 23.53	< LOD : 13.75
409.23	< LOD : 413.13	249423.92	< LOD : 2251.09	46.19	< LOD : 46.79	< LOD : 25.22
138.96	< LOD : 206.85	92915.79	4019.63	< LOD : 17.66	< LOD : 24.38	< LOD : 14.23
164.01	< LOD : 191.52	60799.51	2833.62	< LOD : 16.75	< LOD : 23.44	< LOD : 13.58
< LOD : 59.34	< LOD : 198.16	53063.72	< LOD : 2380.61	< LOD : 18.57	< LOD : 25.57	< LOD : 14.77
< LOD : 52.53	< LOD : 148.97	20248.61	610.25	< LOD : 16.04	< LOD : 22.12	< LOD : 13.00
< LOD : 64.27	< LOD : 204.85	46940.11	< LOD : 2660.07	< LOD : 19.03	< LOD : 26.62	< LOD : 15.31
< LOD : 59.52	< LOD : 196.29	58255.71	< LOD : 2227.34	< LOD : 18.29	< LOD : 25.21	< LOD : 14.83
< LOD : 50.90	< LOD : 170.62	37005.34	307.57	< LOD : 15.77	< LOD : 21.76	< LOD : 13.07
< LOD : 53.43	< LOD : 151.90	17327.44	836.95	< LOD : 16.44	< LOD : 22.59	< LOD : 13.39
< LOD : 49.92	< LOD : 119.05	23247.83	863.83	< LOD : 15.36	< LOD : 21.26	< LOD : 12.45

Table 14 - Area A
ACE Property
XRF Sample Results

Ag	Nb	Bal	Y	Bi	Cr
< LOD : 16.01	2.8	985390.06	1.52	< LOD : 15.85	< LOD : 1297.47
< LOD : 15.96	< LOD : 1.99	975727.06	1.52	< LOD : 16.35	< LOD : 2928.41
< LOD : 21.69	< LOD : 3.20	973591.31	2.09	< LOD : 21.58	< LOD : 116.03
< LOD : 19.45	25.08	929997.31	1.82	< LOD : 20.36	< LOD : 3618.08
< LOD : 16.69	29.84	962440.75	10.62	< LOD : 18.90	< LOD : 10195.33
< LOD : 22.86	34.25	909985.5	4.42	< LOD : 24.73	231.28
< LOD : 19.79	< LOD : 2.97	931667.31	2.86	< LOD : 19.29	< LOD : 392.97
< LOD : 18.77	5.7	930811.19	2.88	< LOD : 18.43	< LOD : 2838.27
< LOD : 18.11	5.83	941146.69	< LOD : 1.50	< LOD : 17.97	< LOD : 1096.67
< LOD : 25.29	10.56	851930.25	1.88	< LOD : 23.36	< LOD : 153.97
< LOD : 24.56	11.81	840186.25	5.2	< LOD : 23.76	102.19
< LOD : 22.96	14.84	930917.06	3.04	< LOD : 24.32	115.29
< LOD : 18.55	9.01	947589.94	2.48	< LOD : 19.99	< LOD : 4309.11
< LOD : 25.92	10.09	975059.75	1.62	< LOD : 27.97	< LOD : 14757.58
< LOD : 17.60	12.02	935103.69	2.72	< LOD : 18.78	< LOD : 144.62
< LOD : 19.09	< LOD : 1.80	907951.75	< LOD : 1.50	< LOD : 16.85	< LOD : 1174.36
< LOD : 206.19	< LOD : 5.36	738840.44	7.42	< LOD : 33.95	< LOD : 8269.15
< LOD : 19.86	19.37	894716.75	1.56	< LOD : 19.79	92.64
< LOD : 18.92	15.44	912020.44	6.09	< LOD : 20.23	333.4
< LOD : 20.87	12.9	924669.5	2.06	< LOD : 22.43	< LOD : 7501.64
< LOD : 18.08	2.96	954617.06	1.86	< LOD : 17.49	< LOD : 874.38
< LOD : 21.68	19.55	915687.63	2.41	< LOD : 23.03	< LOD : 139.43
< LOD : 20.82	14.93	920222.69	2.07	< LOD : 22.79	< LOD : 394.31
< LOD : 17.98	14.91	920159.06	4.12	< LOD : 20.53	194.63
< LOD : 18.59	12.36	958108.5	2.37	< LOD : 19.38	153.61
< LOD : 17.26	19.52	960665.88	2.86	< LOD : 19.66	< LOD : 11446.08

Table 14 - Area A
ACE Property
XRF Sample Results

V	Ti	Sc	Ca	K	S
< LOD : 3899.89	< LOD : 8462.44	< LOD : 46.91	< LOD : 1016.80	1193.94	< LOD : 1.50
< LOD : 8909.49	< LOD : 18309.84	< LOD : 47.13	< LOD : 1447.59	< LOD : 2729.17	< LOD : 1.50
< LOD : 4511.13	594.31	< LOD : 66.26	902.72	1123.74	< LOD : 1.50
< LOD : 720.62	< LOD : 2204.42	< LOD : 50.51	< LOD : 1571.32	< LOD : 4635.68	< LOD : 1.50
< LOD : 29982.32	< LOD : 7995.14	< LOD : 179.48	< LOD : 5568.72	< LOD : 16989.69	< LOD : 1.50
< LOD : 5297.66	3217.19	< LOD : 60.75	< LOD : 621.41	9673.9	< LOD : 1.50
< LOD : 11172.49	< LOD : 1725.81	< LOD : 169.59	< LOD : 2084.40	9362.95	< LOD : 1.50
< LOD : 8388.12	< LOD : 17692.80	< LOD : 265.66	< LOD : 1811.64	< LOD : 3950.58	< LOD : 1.50
< LOD : 1717.02	< LOD : 58152.50	< LOD : 41.01	< LOD : 2209.14	< LOD : 12020.17	< LOD : 1.50
< LOD : 225.82	2293.1	< LOD : 123.47	6674.96	9021.78	< LOD : 1.50
< LOD : 1688.14	3175.89	< LOD : 49.40	5348.35	12040.99	< LOD : 1.50
68.29	1670.07	< LOD : 13.29	961.57	10543.59	< LOD : 1.50
< LOD : 13166.81	3444.21	< LOD : 70.52	< LOD : 2279.99	13419.09	< LOD : 1.50
< LOD : 12046.29	< LOD : 25039.59				
< LOD : 286.32	4922.91	< LOD : 70.66	1164.46	31360.28	< LOD : 1.50
< LOD : 2581.56	< LOD : 1121.81	< LOD : 28.86	< LOD : 2126.70	< LOD : 825.69	< LOD : 1.50
< LOD : 25815.54	< LOD : 49020.02	< LOD : 48.38	< LOD : 935.56	< LOD : 6961.04	< LOD : 1.50
131.14	2871.97	< LOD : 15.71	310.7	8347.89	< LOD : 1.50
171.31	1831.08	< LOD : 32.46	477.8	16616.84	< LOD : 1.50
< LOD : 23029.92	< LOD : 4428.16	< LOD : 132.17	< LOD : 4228.96	< LOD : 9246.72	< LOD : 1.50
< LOD : 1646.69	< LOD : 52374.61	< LOD : 916.56	< LOD : 1758.07	< LOD : 8499.68	< LOD : 1.50
< LOD : 255.95	3373.04	< LOD : 61.04	< LOD : 836.22	19616.4	< LOD : 1.50
< LOD : 643.11	< LOD : 33886.42	< LOD : 216.69	< LOD : 5353.82	11525.82	< LOD : 1.50
< LOD : 262.32	2094.61	< LOD : 82.08	3809.79	26416.09	< LOD : 1.50
56.82	1084.1	< LOD : 13.63	929.55	9900.23	< LOD : 1.50
< LOD : 9072.55	< LOD : 18452.90				

Table 15 - Area B
ACE Property
XRF Sample Results

	Units	Cu	Zn	Au	Mo	Zr	Sr	U
Area B								
A2-27	ppm	154.95	172.78	17.62	< LOD : 2.92	144.54	72.2	10.06
A2-28	ppm	197.08	145.15	12.55	< LOD : 3.27	230.94	71.7	12.4
A2-29	ppm	135.04	138.62		< LOD : 2.64	145.38	82.84	< LOD : 7.09
A2-30	ppm	275.43	62.82		< LOD : 2.81	63.17	303.58	< LOD : 7.37
A2-31	ppm	214.92	75.26		< LOD : 2.91	74.29	303.48	7.57
A2-32	ppm	159.52	51.90		< LOD : 2.99	66.28	358.74	< LOD : 8.03
A2-33	ppm	28.70	92.90		< LOD : 4.08	57.58	480.29	< LOD : 8.17
A2-34	ppm	33.67	118.16		< LOD : 3.82	77.09	414.76	< LOD : 8.81
A2-35	ppm	98.5	119.8		< LOD : 3.30	70.64	454.07	< LOD : 8.89
A2-36	ppm	174.05	155.98		< LOD : 4.81	62.31	240.81	< LOD : 9.24
A2-37	ppm	49.27	112.16		< LOD : 3.00	79.08	503.1	8.96
A2-38	ppm	35.19	138.46		< LOD : 3.76	71.74	400.86	< LOD : 9.60
A2-39	ppm	32.42	36.91		< LOD : 2.63	60.07	230.21	< LOD : 7.08
A2-40	ppm	51.47	43.98		< LOD : 2.60	65.08	252.9	< LOD : 6.85
A2-41	ppm	30.91	91.58		< LOD : 3.03	57.41	389.11	9.78
A2-42	ppm	245.16	27.97		< LOD : 2.47	30.81	822.21	11.2
A2-43	ppm	26.68	61.91		< LOD : 3.84	45.03	438.68	< LOD : 8.27
A2-44	ppm	31.71	69.20		< LOD : 4.19	48.4	267.44	< LOD : 6.88
A2-45	ppm	26.99	72.06		< LOD : 3.94	94.75	450.6	< LOD : 8.45
A2-46	ppm	28.03	17.43		< LOD : 3.16	104.84	1016.71	19.01
A2-47	ppm	24.78	43.67		< LOD : 2.75	162.78	796.62	15.15
A2-48	ppm	26.61	63.18		< LOD : 3.49	186.22	50.39	< LOD : 7.24
A2-49	ppm	24.65	77.53		< LOD : 2.89	281.75	70.17	9.42
A2-50	ppm	24.99	92.10		< LOD : 3.17	276.03	60.74	< LOD : 7.63
A2-51	ppm	72.01	62.45		< LOD : 3.04	56.27	572.85	11.34
A2-52	ppm	70.98	64.88		< LOD : 3.67	53.28	507.52	< LOD : 8.19
A2-53	ppm	66.57	58.82		< LOD : 3.40	44.93	606.75	8.52
A2-54	ppm	18.77	19.73		< LOD : 2.63	55.47	49.81	< LOD : 4.04
A2-55	ppm	32.92	76.13		< LOD : 2.84	299.01	155.99	< LOD : 7.03
A2-56	ppm	33.92	36.68		< LOD : 2.26	110.6	92.86	< LOD : 5.79
A2-57	ppm	16.39	8.43		< LOD : 1.85	154.69	92.78	< LOD : 4.80
A2-58	ppm	18.48	13.89		< LOD : 1.95	143.75	161.59	< LOD : 5.24
A2-59	ppm	25.21	28.61		< LOD : 2.15	246.46	118.28	< LOD : 5.27
A2-60	ppm	208.60	310.01		< LOD : 3.81	150.29	75.49	< LOD : 8.37
A2-61	ppm	401.68	28.60		< LOD : 4.17	6.77	16.84	< LOD : 7.59
A2-62	ppm	43.05	116.41	12.59	< LOD : 2.74	184.05	108.66	< LOD : 5.24
A2-63	ppm	641.59	63.87		< LOD : 3.04	61.76	258.52	< LOD : 7.55
A2-64	ppm	173.82	77.47		< LOD : 2.69	79.78	309.97	< LOD : 7.01
A2-65	ppm	226.8	45.16		< LOD : 2.68	44.91	343.3	< LOD : 7.80
A2-66	ppm	24.91	12.26		< LOD : 3.22	12.67	759.97	< LOD : 8.92
A2-67	ppm	26.81	10.19		< LOD : 2.24	30.67	445.52	7.63
A2-68	ppm	17.76	8.21		< LOD : 1.79	68.27	11.48	< LOD : 3.90

Table 15 - Area B
ACE Property
XRF Sample Results

	Rb	Th	Pb	Se	As	Hg
Area B						
A2-27	91.19	23.31	< LOD : 10.19	< LOD : 3.70	< LOD : 5.30	< LOD : 10.41
A2-28	86.3	43.68	< LOD : 10.64	< LOD : 3.80	< LOD : 6.34	< LOD : 11.19
A2-29	83.37	26.78	< LOD : 8.49	< LOD : 3.37	< LOD : 5.20	< LOD : 9.62
A2-30	3.18	< LOD : 11.77	< LOD : 9.65	< LOD : 3.45	< LOD : 5.33	< LOD : 300000.00
A2-31	4.51	14.45	< LOD : 9.34	< LOD : 3.49	< LOD : 5.09	< LOD : 300000.00
A2-32	2.93	19.71	< LOD : 9.87	< LOD : 4.23	< LOD : 6.14	< LOD : 300000.00
A2-33	4.98	19.95	< LOD : 9.95	< LOD : 4.40	< LOD : 6.23	< LOD : 300000.00
A2-34	9.26	< LOD : 14.62	< LOD : 11.33	< LOD : 4.84	< LOD : 6.73	< LOD : 300000.00
A2-35	12.73	17.13	< LOD : 10.33	< LOD : 4.60	< LOD : 6.48	< LOD : 300000.00
A2-36	16.47	< LOD : 15.09	< LOD : 13.08	< LOD : 6.28	< LOD : 7.22	< LOD : 300000.00
A2-37	2.81	14.16	< LOD : 10.28	< LOD : 3.58	< LOD : 5.08	< LOD : 300000.00
A2-38	6.56	< LOD : 15.13	< LOD : 11.49	< LOD : 5.12	< LOD : 6.93	< LOD : 300000.00
A2-39	20.69	< LOD : 11.05	< LOD : 8.30	< LOD : 3.21	12.2	< LOD : 300000.00
A2-40	10.01	12.26	< LOD : 8.83	< LOD : 3.07	< LOD : 5.84	< LOD : 300000.00
A2-41	15.83	11.48	< LOD : 8.55	< LOD : 3.07	10.56	< LOD : 9.60
A2-42	50.1	6.12	< LOD : 7.76	< LOD : 4.00	< LOD : 5.15	< LOD : 9.31
A2-43	21.81	< LOD : 12.78	< LOD : 8.01	< LOD : 4.58	< LOD : 4.67	< LOD : 300000.00
A2-44	13.87	18.23	< LOD : 8.76	< LOD : 4.19	< LOD : 5.81	< LOD : 300000.00
A2-45	18.5	17.69	< LOD : 8.95	< LOD : 3.83	< LOD : 5.85	< LOD : 300000.00
A2-46	9.15	25.62	< LOD : 11.75	< LOD : 4.16	< LOD : 6.92	< LOD : 300000.00
A2-47	20.81	12.98	< LOD : 8.59	< LOD : 3.13	< LOD : 5.63	< LOD : 9.14
A2-48	66.29	16.86	< LOD : 7.79	< LOD : 4.12	< LOD : 4.60	< LOD : 300000.00
A2-49	76.24	25.9	< LOD : 7.54	< LOD : 2.96	< LOD : 3.90	< LOD : 300000.00
A2-50	87.28	20.62	< LOD : 8.26	< LOD : 3.72	< LOD : 5.03	< LOD : 300000.00
A2-51	20.63	< LOD : 13.49	< LOD : 9.02	< LOD : 4.00	< LOD : 5.81	< LOD : 300000.00
A2-52	21.33	< LOD : 12.51	< LOD : 8.42	< LOD : 3.55	< LOD : 4.76	< LOD : 300000.00
A2-53	8.55	7.18	< LOD : 7.99	< LOD : 2.85	< LOD : 3.88	< LOD : 9.88
A2-54	3.44	5.71	< LOD : 5.90	< LOD : 2.32	42.38	< LOD : 7.97
A2-55	74.49	23.51	< LOD : 7.74	< LOD : 3.04	12.17	< LOD : 8.96
A2-56	12.46	6.49	29.21	< LOD : 2.58	12.5	< LOD : 8.48
A2-57	10.61	5.13	< LOD : 5.36	< LOD : 2.19	< LOD : 4.01	< LOD : 6.52
A2-58	10.3	9.33	< LOD : 6.27	< LOD : 2.17	11.37	< LOD : 6.59
A2-59	16.38	9.05	< LOD : 5.86	< LOD : 2.20	13.48	< LOD : 6.71
A2-60	33.97	< LOD : 13.08	< LOD : 16.88	< LOD : 4.66	< LOD : 7.33	< LOD : 300000.00
A2-61	4.79	< LOD : 12.40	94.71	< LOD : 5.05	< LOD : 10.59	< LOD : 300000.00
A2-62	24.65	16.5	< LOD : 9.21	< LOD : 3.05	< LOD : 5.76	< LOD : 9.67
A2-63	1.91	< LOD : 12.09	< LOD : 9.17	< LOD : 4.00	< LOD : 5.36	< LOD : 300000.00
A2-64	2.63	15.88	< LOD : 8.92	< LOD : 3.38	< LOD : 4.87	< LOD : 300000.00
A2-65	< LOD : 1.71	12.96	< LOD : 9.62	< LOD : 3.19	< LOD : 4.99	< LOD : 300000.00
A2-66	3.88	< LOD : 13.19	< LOD : 7.74	< LOD : 3.64	< LOD : 4.73	< LOD : 300000.00
A2-67	5.03	5.46	< LOD : 6.17	< LOD : 2.79	< LOD : 3.66	< LOD : 8.50
A2-68	11.17	< LOD : 7.11	< LOD : 4.99	< LOD : 2.18	4.93	< LOD : 6.61

Table 15 - Area B
ACE Property
XRF Sample Results

	W	Ni	Co	Fe	Mn	Sb
Area B						
A2-27	< LOD : 73.03	262.13	< LOD : 236.89	167796.06	591.77	< LOD : 19.64
A2-28	< LOD : 74.76	189.89	< LOD : 251.71	146333.92	689.71	< LOD : 20.76
A2-29	< LOD : 33.52	163.32	< LOD : 215.40	102784.46	597.43	< LOD : 18.19
A2-30	< LOD : 69.72	< LOD : 63.25	< LOD : 232.95	97472.9	< LOD : 2108.42	< LOD : 19.83
A2-31	< LOD : 70.14	< LOD : 60.73	< LOD : 235.57	109930.35	< LOD : 2044.94	< LOD : 19.22
A2-32	< LOD : 74.74	< LOD : 64.81	< LOD : 233.80	83777.31	< LOD : 2221.26	< LOD : 20.25
A2-33	< LOD : 80.98	< LOD : 67.82	< LOD : 251.42	86340.66	2549	< LOD : 21.35
A2-34	< LOD : 92.97	< LOD : 77.67	< LOD : 287.43	108430.58	< LOD : 2548.39	< LOD : 23.71
A2-35	< LOD : 85.84	< LOD : 71.49	< LOD : 267.03	108148.07	< LOD : 2405.96	< LOD : 22.10
A2-36	< LOD : 103.59	< LOD : 84.58	< LOD : 332.65	143519.95	< LOD : 2660.88	< LOD : 25.86
A2-37	< LOD : 78.88	< LOD : 65.42	< LOD : 254.39	116107.92	< LOD : 2140.54	< LOD : 20.89
A2-38	< LOD : 97.85	< LOD : 79.96	< LOD : 296.59	112266.05	< LOD : 2509.50	< LOD : 24.15
A2-39	< LOD : 67.71	< LOD : 57.96	< LOD : 211.02	76264.09	< LOD : 2141.29	< LOD : 18.15
A2-40	< LOD : 62.61	< LOD : 57.06	< LOD : 213.60	92276.03	9679.97	< LOD : 18.17
A2-41	< LOD : 64.27	< LOD : 58.75	< LOD : 227.58	116012.09	1232.33	< LOD : 18.29
A2-42	< LOD : 31.02	< LOD : 56.45	339.94	29769.96	683.27	< LOD : 17.20
A2-43	< LOD : 74.98	< LOD : 63.64	< LOD : 228.18	74196.09	2871.62	< LOD : 19.97
A2-44	< LOD : 83.81	< LOD : 71.69	< LOD : 256.31	80797.01	< LOD : 2381.45	< LOD : 22.36
A2-45	< LOD : 76.29	< LOD : 65.99	< LOD : 244.24	97843.43	< LOD : 2186.95	< LOD : 20.20
A2-46	< LOD : 77.45	< LOD : 65.43	< LOD : 187.08	30012.82	< LOD : 2741.09	< LOD : 19.69
A2-47	< LOD : 64.16	< LOD : 56.43	< LOD : 166.12	38229.78	625.19	< LOD : 17.29
A2-48	< LOD : 74.70	< LOD : 64.26	< LOD : 209.39	52125.86	< LOD : 2647.63	< LOD : 19.25
A2-49	< LOD : 67.19	< LOD : 61.21	< LOD : 197.84	51191.48	< LOD : 2594.03	< LOD : 18.00
A2-50	< LOD : 73.23	< LOD : 64.40	< LOD : 214.01	58805.89	< LOD : 2582.88	< LOD : 18.90
A2-51	< LOD : 74.97	< LOD : 65.89	< LOD : 237.98	78886.34	< LOD : 2454.94	< LOD : 20.48
A2-52	< LOD : 71.13	< LOD : 63.19	< LOD : 229.04	83440.04	< LOD : 2304.52	< LOD : 19.35
A2-53	< LOD : 33.00	< LOD : 59.16	< LOD : 206.63	61541.5	1308.43	< LOD : 18.12
A2-54	< LOD : 56.99	< LOD : 48.85	< LOD : 150.37	27241.57	1208.3	< LOD : 16.01
A2-55	< LOD : 30.30	< LOD : 55.54	< LOD : 179.41	37013.86	491.86	< LOD : 17.00
A2-56	< LOD : 61.27	< LOD : 51.76	< LOD : 159.76	28695.3	1069.31	< LOD : 16.68
A2-57	< LOD : 46.72	< LOD : 42.46	< LOD : 105.80	7272.72	< LOD : 1894.05	< LOD : 13.35
A2-58	< LOD : 48.55	< LOD : 43.42	< LOD : 124.18	15038.8	247.03	< LOD : 14.09
A2-59	< LOD : 47.65	< LOD : 43.95	< LOD : 131.85	21363.64	475.57	< LOD : 14.16
A2-60	< LOD : 90.24	261.02	< LOD : 330.92	226723.78	24237.62	< LOD : 26.53
A2-61	< LOD : 95.30	< LOD : 79.00	< LOD : 270.22	97176.17	< LOD : 2275.22	< LOD : 23.21
A2-62	< LOD : 65.39	178.96	< LOD : 221.11	133162.86	2422	< LOD : 18.43
A2-63	< LOD : 76.46	< LOD : 66.12	< LOD : 248.03	97682.75	< LOD : 2260.62	< LOD : 20.66
A2-64	< LOD : 67.77	< LOD : 61.07	< LOD : 230.14	107979.37	< LOD : 2051.81	< LOD : 18.89
A2-65	< LOD : 74.27	< LOD : 60.19	< LOD : 212.75	67997.7	3591.36	< LOD : 19.16
A2-66	< LOD : 70.14	< LOD : 58.33	< LOD : 134.83	6801.69	< LOD : 2587.29	< LOD : 18.62
A2-67	< LOD : 27.72	< LOD : 52.35	< LOD : 116.07	2023.26	193.61	< LOD : 16.46
A2-68	< LOD : 49.10	< LOD : 43.37	< LOD : 105.16	5424.65	68.18	< LOD : 13.87

Table 15 - Area B
ACE Property
XRF Sample Results

	Sn	Cd	Ag	Nb	Bal	Y	Bi
Area B							
A2-27	< LOD : 27.44	< LOD : 15.65	< LOD : 21.89	18.56	846048.56	2.01	< LOD : 22.61
A2-28	< LOD : 30.14	< LOD : 16.46	< LOD : 37.04	28.7	847172.94	4.99	< LOD : 25.20
A2-29	< LOD : 25.41	< LOD : 14.63	< LOD : 20.53	22.59	869217.06	2.34	< LOD : 21.41
A2-30	< LOD : 27.39	< LOD : 16.02	< LOD : 22.29	< LOD : 3.26	889228.13	2.43	< LOD : 22.19
A2-31	< LOD : 26.96	< LOD : 15.47	< LOD : 21.64	4.36	852178.19	2.43	< LOD : 22.16
A2-32	< LOD : 27.96	< LOD : 16.34	< LOD : 22.83	< LOD : 3.37	900383.94	2.37	< LOD : 24.71
A2-33	< LOD : 29.73	< LOD : 17.19	< LOD : 24.24	4.15	828123.31	3.01	< LOD : 26.34
A2-34	< LOD : 33.32	< LOD : 19.07	< LOD : 27.09	6.12	869052.75	2.51	< LOD : 27.79
A2-35	< LOD : 30.63	< LOD : 17.68	< LOD : 24.94	5.76	866058.75	2.24	< LOD : 26.83
A2-36	< LOD : 36.36	< LOD : 20.68	< LOD : 34.02	5	821497.63	1.78	< LOD : 28.92
A2-37	< LOD : 29.12	< LOD : 16.79	< LOD : 23.44	4.14	875404.19	3.18	< LOD : 25.37
A2-38	< LOD : 33.71	< LOD : 19.38	< LOD : 28.52	5.4	847802.56	2.16	< LOD : 28.74
A2-39	< LOD : 25.11	< LOD : 14.69	< LOD : 20.53	5.18	909968.19	2.21	< LOD : 21.10
A2-40	< LOD : 24.95	< LOD : 14.68	< LOD : 20.53	< LOD : 2.19	889676.88	4.77	< LOD : 21.01
A2-41	< LOD : 25.56	< LOD : 14.76	< LOD : 20.67	6.68	874071.5	2.75	< LOD : 21.90
A2-42	< LOD : 23.94	< LOD : 14.07	< LOD : 19.78	< LOD : 2.97	905795.38	< LOD : 1.50	< LOD : 23.02
A2-43	< LOD : 27.81	< LOD : 16.26	< LOD : 22.76	< LOD : 3.36	884332.88	1.75	< LOD : 24.29
A2-44	< LOD : 30.59	< LOD : 17.91	< LOD : 25.35	6.17	881270.44	1.55	< LOD : 26.12
A2-45	< LOD : 27.90	< LOD : 16.18	< LOD : 22.93	5.27	872395	2.81	< LOD : 25.04
A2-46	< LOD : 27.36	< LOD : 16.01	< LOD : 22.37	< LOD : 2.70	938155.63	4.93	< LOD : 29.27
A2-47	< LOD : 24.07	< LOD : 14.01	< LOD : 19.62	< LOD : 3.08	914097.44	3.97	< LOD : 24.39
A2-48	< LOD : 26.73	< LOD : 15.42	< LOD : 21.87	18.37	919003.13	4.65	< LOD : 22.84
A2-49	< LOD : 25.30	< LOD : 14.36	< LOD : 20.47	22.05	934943.56	5.83	< LOD : 22.45
A2-50	< LOD : 26.55	< LOD : 15.28	< LOD : 21.65	20.99	915501.56	4.36	< LOD : 23.35
A2-51	< LOD : 28.68	< LOD : 16.34	< LOD : 23.26	< LOD : 3.47	880272.63	2.58	< LOD : 25.50
A2-52	< LOD : 27.17	< LOD : 15.55	< LOD : 22.04	< LOD : 3.21	867799.25	2.5	< LOD : 23.73
A2-53	< LOD : 25.33	< LOD : 14.61	< LOD : 20.72	< LOD : 3.09	925260.06	2.64	< LOD : 23.33
A2-54	< LOD : 21.76	< LOD : 12.93	< LOD : 17.90	< LOD : 2.64	962014.31	< LOD : 1.50	< LOD : 17.18
A2-55	< LOD : 23.67	< LOD : 13.70	< LOD : 19.29	16.48	927851.44	1.98	< LOD : 21.77
A2-56	< LOD : 22.80	< LOD : 13.39	< LOD : 18.74	4.96	956917.06	< LOD : 1.50	< LOD : 19.00
A2-57	< LOD : 18.31	< LOD : 10.95	< LOD : 15.10	2.99	978971.38	< LOD : 1.50	< LOD : 15.60
A2-58	< LOD : 19.13	< LOD : 11.45	< LOD : 15.74	3.09	970560.81	< LOD : 1.50	< LOD : 17.19
A2-59	< LOD : 19.26	< LOD : 11.56	< LOD : 15.84	6.01	952921.88	< LOD : 1.50	< LOD : 16.87
A2-60	< LOD : 36.81	< LOD : 20.85	< LOD : 90.59	10.62	741867.63	5.32	< LOD : 26.25
A2-61	< LOD : 32.08	< LOD : 18.53	< LOD : 26.50	< LOD : 3.71	895491.31	3.8	< LOD : 24.04
A2-62	< LOD : 25.66	< LOD : 14.82	< LOD : 20.68	14.84	874350.81	3.5	< LOD : 20.63
A2-63	< LOD : 28.58	< LOD : 16.61	< LOD : 23.41	< LOD : 3.37	849326.88	2.13	< LOD : 22.91
A2-64	< LOD : 26.45	< LOD : 15.27	< LOD : 21.32	3.65	877316	2.53	< LOD : 22.08
A2-65	< LOD : 26.55	< LOD : 15.59	< LOD : 21.86	< LOD : 3.30	925896.31	2.33	< LOD : 23.21
A2-66	< LOD : 25.60	< LOD : 15.10	< LOD : 21.19	< LOD : 3.11	757378.56	< LOD : 1.50	< LOD : 24.53
A2-67	< LOD : 22.64	< LOD : 13.41	< LOD : 18.67	< LOD : 2.77	861128.88	< LOD : 1.50	< LOD : 20.84
A2-68	< LOD : 18.83	< LOD : 11.43	< LOD : 15.70	3.26	982847.88	< LOD : 1.50	< LOD : 16.21

Table 15 - Area B
ACE Property
XRF Sample Results

	Cr	V	Ti	Sc	Ca
Area B					
A2-27	< LOD : 526.94	< LOD : 9228.20	< LOD : 19277.61	< LOD : 219.49	< LOD : 3034.02
A2-28	< LOD : 189.95	< LOD : 344.63	4593.77	< LOD : 90.24	2161.14
A2-29	< LOD : 4309.40	< LOD : 12765.15	< LOD : 3362.99	< LOD : 230.41	< LOD : 4906.74
A2-30	< LOD : 8072.99	< LOD : 23441.26	< LOD : 49940.75	< LOD : 1165.76	10764.96
A2-31	< LOD : 5042.57	< LOD : 14873.42	< LOD : 2525.30	< LOD : 776.93	32140.48
A2-32	< LOD : 160.40	< LOD : 227.11	1684.47	< LOD : 124.99	6938.09
A2-33	39.21	142.52	1416.73	114.33	59972.29
A2-34	< LOD : 8197.06	< LOD : 843.08	< LOD : 51767.06	< LOD : 292.75	6614.33
A2-35	< LOD : 5130.12	< LOD : 15007.39	2467.03	< LOD : 648.58	12704.81
A2-36	< LOD : 2013.75	< LOD : 5882.18	3292.61	< LOD : 188.56	15397.17
A2-37	< LOD : 9348.85	< LOD : 7469.21	< LOD : 15450.15		
A2-38	< LOD : 6361.72	< LOD : 694.68	< LOD : 39842.34	< LOD : 684.06	20720.33
A2-39	< LOD : 2056.54	395.07	3305.68	< LOD : 121.99	3156.31
A2-40	< LOD : 168.87	< LOD : 266.79	1587.62	< LOD : 118.70	3652.18
A2-41	< LOD : 525.88	< LOD : 849.12	3417.97	< LOD : 495.37	3867.09
A2-42	< LOD : 610.97	< LOD : 16387.80	< LOD : 35890.86	< LOD : 676.96	< LOD : 6521.22
A2-43	< LOD : 13743.84	< LOD : 38484.02	< LOD : 4855.03	< LOD : 739.53	13796.07
A2-44	< LOD : 668.29	< LOD : 25226.87	< LOD : 50999.93	< LOD : 759.54	11586.99
A2-45	< LOD : 155.79	266.7	1568.82	< LOD : 162.43	11481.11
A2-46	< LOD : 3366.57	< LOD : 8769.85	< LOD : 1108.27	< LOD : 582.06	13557.89
A2-47	< LOD : 1870.78	282.41	3496.66	< LOD : 192.63	15369.96
A2-48	< LOD : 2166.76	< LOD : 6488.13	3347.61	< LOD : 65.96	< LOD : 735.98
A2-49	< LOD : 12234.76	< LOD : 9579.60	< LOD : 19176.40		
A2-50	672.81	< LOD : 18416.81	4769.63	< LOD : 264.11	< LOD : 2378.66
A2-51	< LOD : 341.58	< LOD : 539.76	< LOD : 25854.17	< LOD : 757.51	30373.29
A2-52	< LOD : 491.15	< LOD : 588.89	< LOD : 29482.03	< LOD : 749.46	29541.05
A2-53	< LOD : 10348.02	< LOD : 8271.37	< LOD : 17084.32		
A2-54	< LOD : 9430.87	< LOD : 7651.38	< LOD : 16021.55		
A2-55	< LOD : 12886.14	< LOD : 33821.46	< LOD : 5884.42	< LOD : 238.56	< LOD : 7743.17
A2-56	< LOD : 9656.36	< LOD : 7834.19	< LOD : 16545.27		
A2-57	< LOD : 3328.25	< LOD : 9719.02	< LOD : 1493.56	< LOD : 278.52	< LOD : 1771.03
A2-58	< LOD : 655.43	< LOD : 7610.69	< LOD : 1642.35	< LOD : 200.68	< LOD : 2552.27
A2-59	< LOD : 7344.28	< LOD : 1543.69	< LOD : 3534.93	< LOD : 234.99	< LOD : 7763.03
A2-60	< LOD : 2253.29	< LOD : 6427.23	< LOD : 1771.42	< LOD : 432.64	6054.65
A2-61	< LOD : 1425.92	< LOD : 4075.22	< LOD : 8631.11	< LOD : 62.99	1281.64
A2-62	< LOD : 3789.25	< LOD : 822.69	< LOD : 2404.96	< LOD : 180.16	< LOD : 2616.26
A2-63	86.55	190.36	1954.1	< LOD : 106.93	38195.72
A2-64	118.77	319.7	3262.36	< LOD : 35.54	8196.22
A2-65	< LOD : 9774.19	< LOD : 7906.36	< LOD : 16589.30		
A2-66	< LOD : 1393.95	< LOD : 4018.51	< LOD : 448.90	< LOD : 624.26	206046.23
A2-67	< LOD : 1788.46	< LOD : 5141.61	< LOD : 1229.61	< LOD : 1368.14	119473.35
A2-68	< LOD : 608.12	< LOD : 1847.35	< LOD : 1525.12	< LOD : 97.45	< LOD : 3225.82

Table 15 - Area B
ACE Property
XRF Sample Results

	K	S
Area B		
A2-27	12551.93	< LOD : 1.50
A2-28	25222.93	< LOD : 1.50
A2-29	24079.85	< LOD : 1.50
A2-30	< LOD : 7144.81	< LOD : 1.50
A2-31	< LOD : 4505.00	< LOD : 1.50
A2-32	1526.21	< LOD : 1.50
A2-33	975.89	< LOD : 1.50
A2-34	< LOD : 4159.62	< LOD : 1.50
A2-35	< LOD : 4538.31	< LOD : 1.50
A2-36	2815.99	< LOD : 1.50
A2-37		
A2-38	< LOD : 2932.90	< LOD : 1.50
A2-39	4343.43	< LOD : 1.50
A2-40	2207.12	< LOD : 1.50
A2-41	10136.03	< LOD : 1.50
A2-42	35070.53	< LOD : 1.50
A2-43	< LOD : 12023.05	< LOD : 1.50
A2-44	< LOD : 6540.24	< LOD : 1.50
A2-45	8519.01	< LOD : 1.50
A2-46	< LOD : 3981.38	< LOD : 1.50
A2-47	13224.21	< LOD : 1.50
A2-48	13269.81	< LOD : 1.50
A2-49		
A2-50	13435.86	< LOD : 1.50
A2-51	< LOD : 4249.46	< LOD : 1.50
A2-52	< LOD : 5077.82	< LOD : 1.50
A2-53		
A2-54		
A2-55	< LOD : 14721.53	< LOD : 1.50
A2-56		
A2-57	7509.88	< LOD : 1.50
A2-58	< LOD : 4205.36	< LOD : 1.50
A2-59	< LOD : 15420.25	< LOD : 1.50
A2-60	< LOD : 4230.45	< LOD : 1.50
A2-61	< LOD : 950.15	< LOD : 1.50
A2-62	< LOD : 5410.20	< LOD : 1.50
A2-63	911.82	< LOD : 1.50
A2-64	1942.78	< LOD : 1.50
A2-65		
A2-66	2414.99	< LOD : 1.50
A2-67	< LOD : 4179.04	< LOD : 1.50
A2-68	< LOD : 10409.73	< LOD : 1.50

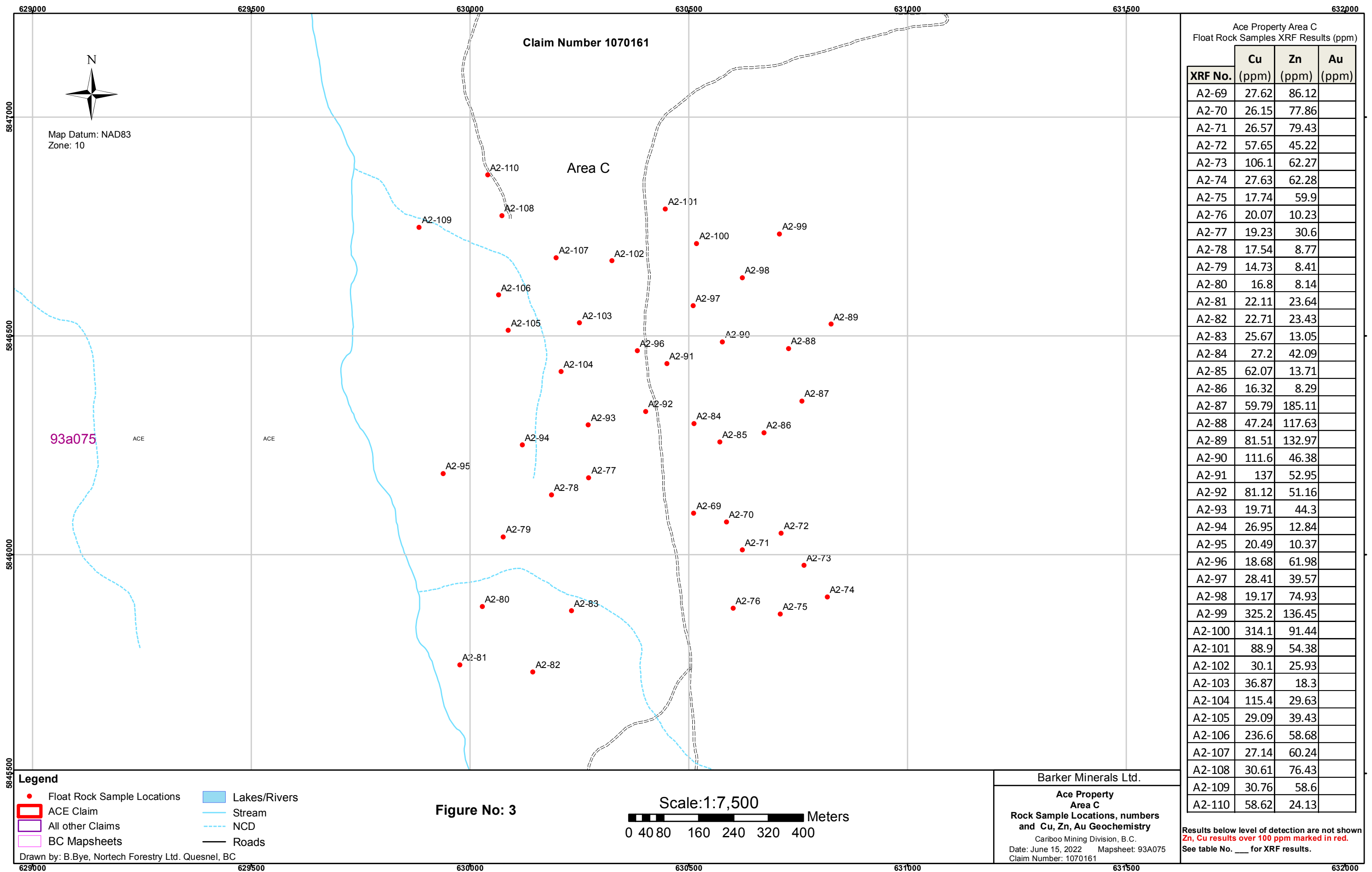


Table 16 - Area C
ACE Property
XRF Sample Results

	Units	Cu	Zn	Au	Mo	Zr	Sr	U
Area C								
A2-69	ppm	27.62	86.12		< LOD : 3.20	64.97	501.29	11.64
A2-70	ppm	26.15	77.86		< LOD : 3.86	66.73	570.68	< LOD : 8.70
A2-71	ppm	26.57	79.43		< LOD : 2.91	59.49	530.63	< LOD : 8.44
A2-72	ppm	57.65	45.22		< LOD : 3.89	45.74	526.88	< LOD : 8.91
A2-73	ppm	106.11	62.27		< LOD : 2.84	62.64	546.32	10.24
A2-74	ppm	27.63	62.28		< LOD : 3.28	60.33	487.59	< LOD : 8.80
A2-75	ppm	17.74	59.9		< LOD : 2.29	151.33	69.05	< LOD : 4.93
A2-76	ppm	20.07	10.23		< LOD : 2.28	136.05	75.22	< LOD : 4.27
A2-77	ppm	19.23	30.6		< LOD : 3.52	191.75	71.74	< LOD : 5.91
A2-78	ppm	17.54	8.77		< LOD : 1.71	< LOD : 1.50	5.16	< LOD : 3.30
A2-79	ppm	14.73	8.41		< LOD : 1.72	16.3	31.09	< LOD : 4.20
A2-80	ppm	16.80	8.14		< LOD : 1.50	< LOD : 1.50	< LOD : 1.50	< LOD : 3.18
A2-81	ppm	22.11	23.64		< LOD : 2.30	209.99	62.17	< LOD : 4.08
A2-82	ppm	22.71	23.43		< LOD : 2.35	128.87	66.79	< LOD : 5.58
A2-83	ppm	25.67	13.05		< LOD : 2.64	136.98	64.54	< LOD : 4.95
A2-84	ppm	27.2	42.09		< LOD : 3.66	32.07	274.19	< LOD : 7.40
A2-85	ppm	62.07	13.71		< LOD : 2.86	< LOD : 6.80	1109.12	< LOD : 10.14
A2-86	ppm	16.32	8.29		< LOD : 1.62	< LOD : 1.50	< LOD : 1.50	< LOD : 3.34
A2-87	ppm	59.79	185.11		< LOD : 2.82	182.21	46	9.21
A2-88	ppm	47.24	117.63		< LOD : 4.57	248.21	53.34	< LOD : 8.22
A2-89	ppm	81.51	132.97		< LOD : 2.79	198.9	44.13	< LOD : 6.79
A2-90	ppm	111.55	46.38		< LOD : 3.73	46.5	502.72	< LOD : 9.76
A2-91	ppm	136.99	52.95		< LOD : 4.35	59.03	487.46	10.86
A2-92	ppm	81.12	51.16		< LOD : 4.55	48.67	531.93	< LOD : 9.11
A2-93	ppm	19.71	44.3		< LOD : 2.65	459.69	31.12	< LOD : 5.50
A2-94	ppm	26.95	12.84		< LOD : 2.72	96.41	10.82	< LOD : 4.86
A2-95	ppm	20.49	10.37		< LOD : 2.12	78.69	9.01	< LOD : 3.79
A2-96	ppm	18.68	61.98		< LOD : 2.25	100.93	28.74	< LOD : 5.43
A2-97	ppm	28.41	39.57		< LOD : 2.07	190.3	113.99	< LOD : 5.50
A2-98	ppm	19.17	74.93		< LOD : 2.28	93.76	30.14	< LOD : 4.50
A2-99	ppm	325.15	136.45		< LOD : 2.67	197.92	58.17	9.52
A2-100	ppm	314.07	91.44		< LOD : 1.91	53.62	20.07	< LOD : 5.59
A2-101	ppm	88.90	54.38		< LOD : 3.68	240	68.24	< LOD : 6.09
A2-102	ppm	30.10	25.93		< LOD : 1.95	149.76	38.32	< LOD : 4.96
A2-103	ppm	36.87	18.3		< LOD : 2.02	134.51	49.28	< LOD : 5.23
A2-104	ppm	115.37	29.63		< LOD : 2.71	123.45	37.83	< LOD : 4.16
A2-105	ppm	29.09	39.43		< LOD : 3.60	64.31	340.45	< LOD : 8.12
A2-106	ppm	236.62	58.68		< LOD : 4.30	54.73	254.49	< LOD : 8.26
A2-107	ppm	27.14	60.24		< LOD : 3.50	59.99	327.17	< LOD : 7.41
A2-108	ppm	30.61	76.43		< LOD : 3.51	52.28	18.46	< LOD : 6.53
A2-109	ppm	30.76	58.6		9.55	11.65	6.28	14.89
A2-110	ppm	58.62	24.13		< LOD : 2.17	118.11	50.27	< LOD : 5.74

Table 16 - Area C
ACE Property
XRF Sample Results

	Units	Rb	Th	Pb	Se	As	Hg
Area C							
A2-69	ppm	19.78	< LOD : 13.72	< LOD : 9.65	< LOD : 4.26	< LOD : 6.19	< LOD : 300000.00
A2-70	ppm	16.45	< LOD : 13.11	< LOD : 8.94	< LOD : 3.23	< LOD : 4.64	< LOD : 300000.00
A2-71	ppm	17.82	< LOD : 12.94	< LOD : 9.08	< LOD : 3.76	< LOD : 5.10	< LOD : 300000.00
A2-72	ppm	20.08	26.56	< LOD : 8.72	< LOD : 3.31	< LOD : 4.52	< LOD : 300000.00
A2-73	ppm	19.29	14.64	< LOD : 7.88	< LOD : 3.74	< LOD : 5.02	< LOD : 300000.00
A2-74	ppm	18.99	23.95	< LOD : 8.47	< LOD : 3.30	< LOD : 5.61	< LOD : 300000.00
A2-75	ppm	15.38	8.48	< LOD : 7.12	< LOD : 2.76	5.91	< LOD : 8.02
A2-76	ppm	12.69	11.95	< LOD : 6.87	< LOD : 2.62	6.74	< LOD : 7.84
A2-77	ppm	17.8	11.17	< LOD : 7.43	< LOD : 3.11	13.06	< LOD : 8.88
A2-78	ppm	< LOD : 1.50	< LOD : 7.02	< LOD : 5.27	< LOD : 2.10	< LOD : 3.05	< LOD : 6.86
A2-79	ppm	1.71	< LOD : 7.06	< LOD : 5.06	< LOD : 2.21	< LOD : 2.91	< LOD : 6.57
A2-80	ppm	< LOD : 1.50	< LOD : 6.37	< LOD : 4.74	< LOD : 1.98	< LOD : 3.80	< LOD : 6.28
A2-81	ppm	10.01	11.83	< LOD : 6.13	< LOD : 2.44	< LOD : 3.86	< LOD : 7.77
A2-82	ppm	7.93	14.05	< LOD : 7.03	< LOD : 2.74	< LOD : 4.83	< LOD : 8.26
A2-83	ppm	8.99	14.04	< LOD : 6.98	< LOD : 2.97	< LOD : 4.62	< LOD : 300000.00
A2-84	ppm	5.27	< LOD : 11.90	< LOD : 8.75	< LOD : 3.82	< LOD : 5.06	< LOD : 300000.00
A2-85	ppm	< LOD : 1.57	20.64	37.29	< LOD : 3.75	< LOD : 7.80	< LOD : 300000.00
A2-86	ppm	< LOD : 1.50	< LOD : 6.86	< LOD : 4.59	< LOD : 2.10	< LOD : 2.54	< LOD : 6.46
A2-87	ppm	62.25	13.98	< LOD : 7.39	< LOD : 3.40	< LOD : 3.99	< LOD : 300000.00
A2-88	ppm	74.59	32.32	< LOD : 10.10	< LOD : 3.85	< LOD : 5.71	< LOD : 300000.00
A2-89	ppm	67.39	13.29	< LOD : 7.47	< LOD : 3.34	< LOD : 4.23	< LOD : 300000.00
A2-90	ppm	18.32	23.05	< LOD : 9.32	< LOD : 5.10	< LOD : 6.01	< LOD : 300000.00
A2-91	ppm	21.75	24.44	< LOD : 8.46	< LOD : 5.31	7.28	< LOD : 300000.00
A2-92	ppm	20.29	17.62	< LOD : 10.21	< LOD : 5.40	< LOD : 6.19	< LOD : 300000.00
A2-93	ppm	50.31	18.55	< LOD : 6.40	< LOD : 2.48	< LOD : 3.55	< LOD : 7.70
A2-94	ppm	9.06	< LOD : 10.78	< LOD : 7.09	< LOD : 4.39	< LOD : 4.17	< LOD : 300000.00
A2-95	ppm	5.08	4.19	< LOD : 5.40	< LOD : 2.54	< LOD : 3.12	< LOD : 7.67
A2-96	ppm	23.27	9.81	< LOD : 8.03	< LOD : 2.61	< LOD : 4.12	< LOD : 8.22
A2-97	ppm	27.32	22.77	< LOD : 6.21	< LOD : 2.30	< LOD : 3.05	< LOD : 7.74
A2-98	ppm	24.92	< LOD : 8.04	< LOD : 7.93	< LOD : 2.62	< LOD : 4.19	9.28
A2-99	ppm	106.62	37.65	< LOD : 8.77	< LOD : 4.21	< LOD : 5.48	15.24
A2-100	ppm	58.94	19.41	< LOD : 7.05	< LOD : 2.28	< LOD : 3.53	< LOD : 8.34
A2-101	ppm	23.89	21.36	< LOD : 7.70	< LOD : 3.37	< LOD : 4.44	< LOD : 300000.00
A2-102	ppm	11.95	8.44	< LOD : 5.73	< LOD : 2.01	< LOD : 2.94	< LOD : 7.29
A2-103	ppm	21.24	14.05	< LOD : 6.09	< LOD : 2.45	< LOD : 3.41	< LOD : 7.09
A2-104	ppm	11.08	14.8	< LOD : 6.25	< LOD : 2.69	< LOD : 3.58	< LOD : 7.75
A2-105	ppm	14.92	14.88	< LOD : 9.38	< LOD : 3.90	< LOD : 5.47	< LOD : 300000.00
A2-106	ppm	10.59	18.94	< LOD : 10.88	< LOD : 4.53	< LOD : 6.64	< LOD : 300000.00
A2-107	ppm	8.14	< LOD : 12.24	< LOD : 8.56	< LOD : 4.04	< LOD : 5.49	< LOD : 300000.00
A2-108	ppm	9.83	< LOD : 9.56	< LOD : 14.07	< LOD : 3.94	< LOD : 6.48	< LOD : 300000.00
A2-109	ppm	2.48	< LOD : 10.29	< LOD : 13.03	< LOD : 3.99	< LOD : 5.99	< LOD : 300000.00
A2-110	ppm	26.01	< LOD : 8.12	< LOD : 7.14	< LOD : 2.86	23.81	9.7

Table 16 - Area C
ACE Property
XRF Sample Results

	Units	W	Ni	Co	Fe	Mn	Sb
Area C							
A2-69	ppm	< LOD : 81.35	< LOD : 68.16	< LOD : 259.03	103939.31	< LOD : 2306.71	< LOD : 21.53
A2-70	ppm	< LOD : 73.52	< LOD : 62.63	< LOD : 237.67	97697.45	< LOD : 2163.38	< LOD : 20.00
A2-71	ppm	< LOD : 73.17	< LOD : 64.64	< LOD : 239.62	98453.71	< LOD : 2188.54	< LOD : 20.06
A2-72	ppm	< LOD : 79.24	< LOD : 64.45	< LOD : 228.22	70714.97	< LOD : 2409.47	< LOD : 20.47
A2-73	ppm	< LOD : 71.82	< LOD : 62.38	< LOD : 220.77	74893.24	< LOD : 2298.06	< LOD : 19.22
A2-74	ppm	< LOD : 78.06	< LOD : 65.48	< LOD : 230.42	73615.52	< LOD : 2417.80	< LOD : 20.20
A2-75	ppm	< LOD : 56.26	< LOD : 50.43	< LOD : 172.04	52832.55	2886.12	< LOD : 16.28
A2-76	ppm	< LOD : 26.06	< LOD : 48.30	< LOD : 134.34	14758.62	2010.86	< LOD : 15.70
A2-77	ppm	< LOD : 61.75	< LOD : 30.00	< LOD : 160.37	24788.02	774.46	< LOD : 16.79
A2-78	ppm	< LOD : 49.91	< LOD : 44.36	< LOD : 105.77	6874.04	3095.73	< LOD : 14.08
A2-79	ppm	< LOD : 49.97	< LOD : 43.14	< LOD : 97.68	2289.84	565.1	< LOD : 13.84
A2-80	ppm	< LOD : 47.89	< LOD : 42.64	< LOD : 102.79	6912.46	2803.27	< LOD : 13.34
A2-81	ppm	< LOD : 54.89	< LOD : 48.53	< LOD : 135.54	17468.54	2127.2	< LOD : 15.29
A2-82	ppm	< LOD : 59.77	< LOD : 50.99	< LOD : 146.46	19828.91	1289.91	< LOD : 16.20
A2-83	ppm	< LOD : 66.18	< LOD : 56.73	< LOD : 152.24	22982.27	< LOD : 2253.29	< LOD : 17.65
A2-84	ppm	< LOD : 74.73	< LOD : 64.14	< LOD : 209.35	52406.8	< LOD : 2477.10	< LOD : 19.42
A2-85	ppm	< LOD : 73.46	104.17	< LOD : 215.67	73003.81	22773.84	< LOD : 20.20
A2-86	ppm	< LOD : 21.57	< LOD : 43.10	< LOD : 95.52	1325.05	71.05	< LOD : 13.56
A2-87	ppm	< LOD : 68.88	< LOD : 60.93	< LOD : 202.20	60244.23	< LOD : 2411.84	< LOD : 17.89
A2-88	ppm	< LOD : 83.36	85.38	< LOD : 271.57	116961.13	< LOD : 2625.28	< LOD : 22.10
A2-89	ppm	< LOD : 69.15	< LOD : 59.47	< LOD : 204.18	57362.71	< LOD : 2524.37	< LOD : 18.22
A2-90	ppm	< LOD : 90.83	< LOD : 74.83	< LOD : 250.18	64050.96	< LOD : 2738.28	< LOD : 22.67
A2-91	ppm	< LOD : 87.51	< LOD : 72.91	< LOD : 253.71	76624.71	3783.04	< LOD : 22.38
A2-92	ppm	< LOD : 98.67	< LOD : 78.69	< LOD : 266.95	67332.53	< LOD : 2860.69	< LOD : 23.99
A2-93	ppm	< LOD : 52.37	< LOD : 47.19	< LOD : 155.63	29316.45	293.56	< LOD : 15.49
A2-94	ppm	< LOD : 73.44	< LOD : 60.00	< LOD : 137.08	5796.96	< LOD : 2714.72	< LOD : 18.51
A2-95	ppm	< LOD : 56.57	< LOD : 48.96	< LOD : 114.67	3776.22	88.05	< LOD : 15.48
A2-96	ppm	< LOD : 56.18	228.76	< LOD : 192.87	126362.25	3303.47	< LOD : 17.01
A2-97	ppm	< LOD : 25.10	< LOD : 47.95	< LOD : 151.91	30838.94	< LOD : 2071.02	< LOD : 15.09
A2-98	ppm	< LOD : 57.81	282.49	< LOD : 201.98	144552.14	5126.04	< LOD : 17.64
A2-99	ppm	< LOD : 32.34	161.39	< LOD : 202.97	64121.57	1142.16	< LOD : 17.88
A2-100	ppm	< LOD : 28.02	135.86	< LOD : 167.63	45057.58	2147.65	< LOD : 15.67
A2-101	ppm	< LOD : 66.90	< LOD : 56.98	< LOD : 182.67	55671.25	4903.72	< LOD : 17.64
A2-102	ppm	< LOD : 52.67	< LOD : 46.20	< LOD : 127.15	13186.82	284.24	< LOD : 14.53
A2-103	ppm	< LOD : 52.75	< LOD : 46.32	< LOD : 127.31	11442.71	232.15	< LOD : 14.61
A2-104	ppm	< LOD : 55.06	< LOD : 50.78	< LOD : 135.82	15392.15	2904.76	< LOD : 15.72
A2-105	ppm	< LOD : 76.93	< LOD : 66.96	< LOD : 241.36	92408.06	6800.4	< LOD : 20.72
A2-106	ppm	< LOD : 85.51	< LOD : 74.16	< LOD : 273.25	105312.69	5601.04	< LOD : 23.27
A2-107	ppm	< LOD : 75.12	< LOD : 65.14	< LOD : 238.62	91828.5	< LOD : 2134.77	< LOD : 20.09
A2-108	ppm	< LOD : 73.31	95.63	< LOD : 281.49	206580.94	3905.88	37.41
A2-109	ppm	< LOD : 84.32	113.57	< LOD : 303.32	202108.56	2853.23	66.54
A2-110	ppm	< LOD : 59.01	126.58	< LOD : 152.61	20244.54	1107.05	27.38

Table 16 - Area C
ACE Property
XRF Sample Results

	Units	Sn	Cd	Ag	Nb	Bal	Y
Area C							
A2-69	ppm	< LOD : 29.65	< LOD : 17.21	< LOD : 24.39	< LOD : 3.59	860105.75	2.23
A2-70	ppm	< LOD : 27.88	< LOD : 15.99	< LOD : 22.62	< LOD : 3.37	895807.19	2.62
A2-71	ppm	< LOD : 27.83	< LOD : 16.02	< LOD : 22.62	< LOD : 3.31	868236.69	2.18
A2-72	ppm	< LOD : 28.28	< LOD : 16.38	< LOD : 23.14	< LOD : 3.49	923240.75	2.47
A2-73	ppm	< LOD : 26.73	< LOD : 15.42	< LOD : 21.85	< LOD : 3.27	864716.31	2.38
A2-74	ppm	< LOD : 28.26	< LOD : 16.22	< LOD : 23.11	4.31	920036.69	2.39
A2-75	ppm	< LOD : 22.20	< LOD : 13.10	< LOD : 18.15	5.46	927617.63	2.88
A2-76	ppm	< LOD : 21.38	< LOD : 12.78	< LOD : 17.67	3.07	971028.5	< LOD : 1.50
A2-77	ppm	< LOD : 22.91	< LOD : 13.61	< LOD : 18.97	5.82	954552.38	< LOD : 1.50
A2-78	ppm	< LOD : 19.10	< LOD : 11.56	< LOD : 15.88	< LOD : 1.57	982835.63	2.88
A2-79	ppm	< LOD : 18.83	< LOD : 11.38	< LOD : 15.67	< LOD : 1.50	990613.31	< LOD : 1.50
A2-80	ppm	< LOD : 18.12	< LOD : 10.98	< LOD : 14.97	< LOD : 1.50	982616.94	< LOD : 1.50
A2-81	ppm	< LOD : 21.00	< LOD : 12.35	< LOD : 17.18	2.84	969495.06	2.1
A2-82	ppm	< LOD : 22.01	< LOD : 13.08	< LOD : 18.10	4.27	966843.88	2.22
A2-83	ppm	< LOD : 23.88	< LOD : 14.24	< LOD : 19.90	3.78	965587.25	1.8
A2-84	ppm	< LOD : 27.00	< LOD : 15.75	< LOD : 22.31	< LOD : 2.61	927901.75	< LOD : 1.50
A2-85	ppm	< LOD : 28.24	< LOD : 16.28	< LOD : 43.04	< LOD : 2.60	730457.44	6.06
A2-86	ppm	< LOD : 18.73	< LOD : 11.13	< LOD : 15.38	< LOD : 1.50	996821.88	< LOD : 1.50
A2-87	ppm	< LOD : 25.35	< LOD : 14.49	< LOD : 20.52	19.65	919809.06	3.1
A2-88	ppm	< LOD : 31.35	< LOD : 17.61	< LOD : 26.03	23.27	870511.88	3.97
A2-89	ppm	< LOD : 25.51	< LOD : 14.59	< LOD : 20.63	19.12	922470.31	2.83
A2-90	ppm	< LOD : 31.30	< LOD : 18.22	< LOD : 25.96	< LOD : 3.80	900890	2.29
A2-91	ppm	< LOD : 31.12	< LOD : 18.09	< LOD : 25.64	< LOD : 3.85	910804.5	2.73
A2-92	ppm	< LOD : 33.00	< LOD : 19.28	< LOD : 27.41	4.51	895227.5	1.92
A2-93	ppm	< LOD : 21.38	< LOD : 12.46	< LOD : 17.32	8.37	932217	1.57
A2-94	ppm	< LOD : 25.05	< LOD : 15.02	< LOD : 20.93	< LOD : 3.03	985704.81	< LOD : 1.50
A2-95	ppm	< LOD : 21.09	< LOD : 12.51	< LOD : 17.44	< LOD : 2.54	991490.69	< LOD : 1.50
A2-96	ppm	< LOD : 23.39	< LOD : 13.57	< LOD : 18.72	3.54	881488.44	1.76
A2-97	ppm	< LOD : 20.85	< LOD : 12.23	< LOD : 16.91	5.7	954235.75	2.01
A2-98	ppm	< LOD : 24.34	< LOD : 13.98	< LOD : 19.31	< LOD : 1.82	868035.06	2.52
A2-99	ppm	< LOD : 24.99	< LOD : 14.29	< LOD : 21.20	10.1	902666.94	4.39
A2-100	ppm	< LOD : 21.69	< LOD : 12.68	< LOD : 17.61	5.47	942226.19	2.07
A2-101	ppm	< LOD : 24.19	< LOD : 14.19	< LOD : 19.91	8.47	934307	3.27
A2-102	ppm	< LOD : 19.96	< LOD : 11.77	< LOD : 16.33	5.64	978551.19	< LOD : 1.50
A2-103	ppm	< LOD : 20.08	< LOD : 11.93	< LOD : 16.53	7.48	965876.63	< LOD : 1.50
A2-104	ppm	< LOD : 21.34	< LOD : 12.63	< LOD : 17.57	3.86	967871.69	< LOD : 1.50
A2-105	ppm	< LOD : 28.54	< LOD : 16.64	< LOD : 23.49	3.58	889419.63	4.11
A2-106	ppm	< LOD : 32.42	< LOD : 18.50	< LOD : 26.30	< LOD : 3.49	879560.88	3.09
A2-107	ppm	< LOD : 27.95	< LOD : 16.16	< LOD : 22.80	< LOD : 3.32	877469.88	1.92
A2-108	ppm	32.85	< LOD : 21.69	< LOD : 48.53	< LOD : 2.37	787492.06	3.29
A2-109	ppm	35.23	< LOD : 19.81	< LOD : 90.82	< LOD : 3.61	794450.13	4.54
A2-110	ppm	< LOD : 24.14	< LOD : 19.47	< LOD : 18.65	< LOD : 1.74	955630.06	< LOD : 1.50

Table 16 - Area C
ACE Property
XRF Sample Results

	Units	Bi	Cr	V	Ti	Sc
Area C						
A2-69	ppm	< LOD : 26.15	< LOD : 8614.54	< LOD : 25943.53	< LOD : 4620.41	< LOD : 1002.84
A2-70	ppm	< LOD : 24.54	< LOD : 9618.49	< LOD : 7739.39	< LOD : 16152.51	
A2-71	ppm	< LOD : 24.42	< LOD : 1109.56	< LOD : 30201.57	< LOD : 3711.96	< LOD : 1660.62
A2-72	ppm	< LOD : 26.37	< LOD : 11018.24	< LOD : 8909.64	< LOD : 18475.18	
A2-73	ppm	< LOD : 24.17	< LOD : 4841.92	< LOD : 13769.46	2102.2	< LOD : 723.22
A2-74	ppm	< LOD : 25.71	< LOD : 10994.71	< LOD : 8907.10	< LOD : 18475.27	
A2-75	ppm	< LOD : 17.90	97.63	< LOD : 1341.37	1783.57	< LOD : 34.00
A2-76	ppm	< LOD : 18.48	< LOD : 3606.29	< LOD : 473.88	< LOD : 23803.04	< LOD : 188.49
A2-77	ppm	< LOD : 19.89	< LOD : 1391.47	< LOD : 4402.31	< LOD : 1174.97	< LOD : 226.88
A2-78	ppm	< LOD : 15.10	100.41	< LOD : 687.23	< LOD : 1536.96	< LOD : 15.14
A2-79	ppm	< LOD : 15.20	< LOD : 3804.85	< LOD : 9964.71	< LOD : 12770.22	< LOD : 137.63
A2-80	ppm	< LOD : 14.68	< LOD : 173.98	< LOD : 35.13	258.59	< LOD : 16.26
A2-81	ppm	< LOD : 17.90	< LOD : 348.07	< LOD : 7665.48	< LOD : 16558.03	< LOD : 271.55
A2-82	ppm	< LOD : 18.88	83.27	< LOD : 687.27	582.52	< LOD : 12.62
A2-83	ppm	< LOD : 20.56	< LOD : 1291.34	< LOD : 3788.03	641.46	< LOD : 68.23
A2-84	ppm	< LOD : 22.63	< LOD : 9295.30	< LOD : 24531.98	< LOD : 1519.73	< LOD : 867.04
A2-85	ppm	< LOD : 27.77	< LOD : 7832.63	< LOD : 21010.69	< LOD : 38221.40	< LOD : 3660.40
A2-86	ppm	< LOD : 14.80	82.26	< LOD : 14.00	< LOD : 591.52	< LOD : 5.40
A2-87	ppm	< LOD : 21.28	< LOD : 522.31	< LOD : 11697.30	< LOD : 24952.82	< LOD : 170.71
A2-88	ppm	< LOD : 26.79	< LOD : 11402.27	< LOD : 8974.94	< LOD : 18255.58	
A2-89	ppm	< LOD : 21.12	< LOD : 618.90	< LOD : 23750.28	< LOD : 47857.48	< LOD : 173.57
A2-90	ppm	< LOD : 28.95	< LOD : 365.58	< LOD : 18521.46	< LOD : 1559.31	< LOD : 570.63
A2-91	ppm	< LOD : 28.61	< LOD : 14968.01	< LOD : 40185.63	< LOD : 3864.51	< LOD : 967.56
A2-92	ppm	< LOD : 30.33	< LOD : 2157.72	< LOD : 6363.30	1283.69	< LOD : 169.20
A2-93	ppm	< LOD : 18.52	< LOD : 3220.53	< LOD : 9781.05	5987.45	< LOD : 94.14
A2-94	ppm	< LOD : 20.97	< LOD : 106.01	< LOD : 130.46	535.9	< LOD : 31.22
A2-95	ppm	< LOD : 17.43	< LOD : 2754.16	< LOD : 222.12	< LOD : 15457.63	< LOD : 23.00
A2-96	ppm	< LOD : 17.18	< LOD : 2622.60	< LOD : 7581.31	< LOD : 2024.36	< LOD : 177.29
A2-97	ppm	< LOD : 18.24	< LOD : 9808.50	< LOD : 7922.84	< LOD : 16617.87	
A2-98	ppm	< LOD : 18.04	< LOD : 67.13	< LOD : 84.01	< LOD : 1925.69	< LOD : 36.21
A2-99	ppm	< LOD : 22.48	< LOD : 1485.01	< LOD : 918.26	< LOD : 4033.52	< LOD : 682.29
A2-100	ppm	< LOD : 18.53	< LOD : 9522.37	< LOD : 7692.08	< LOD : 16058.94	
A2-101	ppm	< LOD : 21.39	< LOD : 4152.88	< LOD : 12440.69	< LOD : 1995.48	< LOD : 247.81
A2-102	ppm	< LOD : 16.53	< LOD : 10066.12	< LOD : 8122.93	< LOD : 16803.87	
A2-103	ppm	< LOD : 17.00	< LOD : 4684.17	< LOD : 15199.68	< LOD : 5439.94	< LOD : 669.57
A2-104	ppm	< LOD : 17.99	< LOD : 156.49	< LOD : 195.98	< LOD : 548.11	< LOD : 91.95
A2-105	ppm	< LOD : 24.57	< LOD : 139.04	240.74	< LOD : 11467.71	< LOD : 107.82
A2-106	ppm	< LOD : 26.59	81.73	< LOD : 1274.11	1747.75	< LOD : 22.93
A2-107	ppm	< LOD : 23.19	77.25	126.46	1438.34	< LOD : 71.45
A2-108	ppm	< LOD : 20.79	76.23	< LOD : 555.43	< LOD : 1216.27	< LOD : 19.83
A2-109	ppm	< LOD : 22.33	< LOD : 7060.67	< LOD : 5820.53	< LOD : 12247.04	
A2-110	ppm	< LOD : 18.54	< LOD : 6828.18	< LOD : 18466.01	< LOD : 38497.50	< LOD : 515.13

Table 16 - Area C
ACE Property
XRF Sample Results

	Units	Ca	K	S
Area C				
A2-69	ppm	23176.84	< LOD : 8913.08	< LOD : 1.50
A2-70	ppm			
A2-71	ppm	25680.55	< LOD : 11559.30	< LOD : 1.50
A2-72	ppm			
A2-73	ppm	34325.27	5615.96	< LOD : 1.50
A2-74	ppm			
A2-75	ppm	1720.1	6389.96	< LOD : 1.50
A2-76	ppm	< LOD : 5884.40	< LOD : 4088.03	< LOD : 1.50
A2-77	ppm	< LOD : 4482.08	6967.93	< LOD : 1.50
A2-78	ppm	269.57	976.75	< LOD : 1.50
A2-79	ppm	< LOD : 4439.32	< LOD : 2865.39	< LOD : 1.50
A2-80	ppm	1252.43	1196.95	< LOD : 1.50
A2-81	ppm	2831.55	< LOD : 1976.21	< LOD : 1.50
A2-82	ppm	834.97	1634.17	< LOD : 1.50
A2-83	ppm	827.01	3083.67	< LOD : 1.50
A2-84	ppm	< LOD : 8054.41	< LOD : 7967.38	< LOD : 1.50
A2-85	ppm	194610.94	< LOD : 5002.82	< LOD : 1.50
A2-86	ppm	424.19	346.58	< LOD : 1.50
A2-87	ppm	< LOD : 2097.93	12689.21	< LOD : 1.50
A2-88	ppm			
A2-89	ppm	< LOD : 16780.51	24955.73	< LOD : 1.50
A2-90	ppm	12355.94	< LOD : 2932.53	< LOD : 1.50
A2-91	ppm	10669.43	< LOD : 13936.47	< LOD : 1.50
A2-92	ppm	13851.05	3548.29	< LOD : 1.50
A2-93	ppm	< LOD : 3077.57	21761.32	< LOD : 1.50
A2-94	ppm	< LOD : 1503.49	2964.63	< LOD : 1.50
A2-95	ppm	< LOD : 986.76	< LOD : 2956.21	< LOD : 1.50
A2-96	ppm	< LOD : 3191.33	< LOD : 4284.36	< LOD : 1.50
A2-97	ppm			
A2-98	ppm	1729.4	2958.85	< LOD : 1.50
A2-99	ppm	< LOD : 16354.28	20862.99	< LOD : 1.50
A2-100	ppm			
A2-101	ppm	< LOD : 1543.57	< LOD : 2537.13	< LOD : 1.50
A2-102	ppm			
A2-103	ppm	< LOD : 5539.96	< LOD : 14721.99	< LOD : 1.50
A2-104	ppm	2044.18	2234.93	< LOD : 1.50
A2-105	ppm	4427.16	2026.01	< LOD : 1.50
A2-106	ppm	3103.7	1499.67	< LOD : 1.50
A2-107	ppm	16796.46	4823.01	< LOD : 1.50
A2-108	ppm	782.41	729.5	< LOD : 1.50
A2-109	ppm			
A2-110	ppm	< LOD : 4268.14	< LOD : 12224.39	< LOD : 1.50

Table 17 - Area D
ACE Property
XRF Sample Results

	Units	Cu	Zn	Au		Mo	Zr	Sr	U
Area D									
A2-111	ppm	82.82	171.07			< LOD : 4.46	196.21	207.92	< LOD : 7.42
A2-112	ppm	152.79	184.49			< LOD : 3.32	246.72	227.74	< LOD : 8.14
A2-113	ppm	31.71	170.21			< LOD : 3.35	240.87	240.85	< LOD : 8.10
A2-114	ppm	20.07	12.33			< LOD : 2.24	91.03	86.31	< LOD : 5.59
A2-115	ppm	16.07	12.71			< LOD : 1.80	105.14	58.56	< LOD : 4.93
A2-116	ppm	16.54	9.10			< LOD : 1.88	113.18	49.31	< LOD : 3.70
A2-117	ppm	32.66	38.30			< LOD : 2.21	203.93	31.95	< LOD : 5.21
A2-118	ppm	18.19	21.32			< LOD : 2.10	52.7	13.5	< LOD : 4.26
A2-119	ppm	35.57	39.52			< LOD : 3.20	161.19	30.85	< LOD : 4.18
A2-120	ppm	18.21	8.96			< LOD : 2.13	15.71	17.24	< LOD : 3.54
A2-121	ppm	31.78	27.29			< LOD : 1.87	19.57	37.76	< LOD : 3.73
A2-122	ppm	18.58	22.31			< LOD : 2.00	105.15	47.47	< LOD : 3.88
A2-123	ppm	23.18	11.02			< LOD : 3.18	124.87	81.08	< LOD : 5.88
A2-124	ppm	16.09	9.49			< LOD : 2.21	176.59	63.87	< LOD : 5.27
A2-125	ppm	19.10	9.35			< LOD : 2.08	118.55	31.72	< LOD : 3.92
A2-126	ppm	15.61	8.80			< LOD : 1.84	92.89	25.28	< LOD : 4.00
A2-127	ppm	17.17	8.72			< LOD : 1.95	226.1	59.62	< LOD : 5.13
A2-128	ppm	16.23	14.2			< LOD : 1.76	103.31	33.57	< LOD : 4.89
A2-129	ppm	153.74	92.38			< LOD : 3.84	39.36	46.83	< LOD : 8.95
A2-130	ppm	163.1	69.5			< LOD : 2.84	55.4	57.85	< LOD : 7.74
A2-131	ppm	225.96	68.62			< LOD : 2.71	87.29	77.97	< LOD : 7.42
A2-132	ppm	16.22	19.62			< LOD : 2.01	77.64	179.25	< LOD : 5.76
A2-133	ppm	263.35	52.84			< LOD : 2.04	< LOD : 1.99	73.26	< LOD : 4.71
A2-134	ppm	92.12	37.85			< LOD : 2.59	172.96	372.43	< LOD : 6.97
A2-135	ppm	129.84	218.01			< LOD : 3.74	17.46	26.96	9.31
A2-136	ppm	121.53	180.06			< LOD : 3.00	192.28	43.9	12.22
A2-137	ppm	79.07	74.72			< LOD : 3.76	158.6	47.7	13.08
A2-138	ppm	169.7	101.4			< LOD : 3.37	83.34	41.47	6.66
A2-139	ppm	192.78	153.68			8.32	168.44	58.39	< LOD : 7.56
A2-140	ppm	230.3	140.14			< LOD : 3.29	85.17	48.28	8.17
A2-141	ppm	89.27	64.67			< LOD : 3.22	92.77	548.65	< LOD : 8.89
A2-142	ppm	202.62	69.85			< LOD : 2.57	64.7	430.09	< LOD : 7.45
A2-143	ppm	24.33	71.93			< LOD : 3.63	108	363.13	9.88
A2-144	ppm	271.32	89.01			< LOD : 3.18	56.63	175.74	< LOD : 7.10
A2-145	ppm	31.43	83.53	10.54		< LOD : 2.58	165.72	158.53	8.58
A2-146	ppm	149.84	281.03			< LOD : 3.24	92.06	163.35	< LOD : 6.69
A2-147	ppm	22.39	54.05			< LOD : 2.22	173.79	50.4	< LOD : 5.33
A2-148	ppm	29.13	51.71			< LOD : 2.13	163.96	50.29	< LOD : 5.17
A2-149	ppm	23.4	38.18			< LOD : 2.28	160.48	42.28	< LOD : 5.53
A2-150	ppm	38.95	47.03			< LOD : 2.34	137.77	78.82	< LOD : 5.58
A2-151	ppm	20.97	9.97			< LOD : 2.01	< LOD : 2.16	41.2	< LOD : 4.68

Table 17 - Area D
ACE Property
XRF Sample Results

	Units	Rb	Th	Pb	Se	As	Hg
Area D							
A2-111	ppm	52.52	14.41	< LOD : 9.53	< LOD : 4.43	< LOD : 6.00	< LOD : 300000.00
A2-112	ppm	63.11	22.93	< LOD : 9.38	< LOD : 4.01	< LOD : 5.15	< LOD : 300000.00
A2-113	ppm	57.6	< LOD : 12.62	< LOD : 9.03	< LOD : 4.74	< LOD : 5.60	< LOD : 300000.00
A2-114	ppm	6.69	4.59	< LOD : 6.58	< LOD : 2.72	< LOD : 3.84	< LOD : 8.05
A2-115	ppm	7.57	5.82	< LOD : 6.68	< LOD : 2.01	< LOD : 3.46	< LOD : 6.90
A2-116	ppm	7.29	4.52	< LOD : 6.18	< LOD : 2.13	< LOD : 3.54	< LOD : 6.85
A2-117	ppm	23.34	15.11	< LOD : 5.72	< LOD : 2.47	< LOD : 3.21	< LOD : 7.74
A2-118	ppm	5.79	3.98	< LOD : 6.24	< LOD : 2.88	< LOD : 3.59	< LOD : 8.20
A2-119	ppm	20.07	16.24	< LOD : 6.02	< LOD : 2.16	< LOD : 2.98	< LOD : 7.67
A2-120	ppm	< LOD : 1.50	< LOD : 7.35	< LOD : 4.97	< LOD : 2.44	< LOD : 2.95	< LOD : 7.05
A2-121	ppm	< LOD : 1.50	< LOD : 7.51	72.42	< LOD : 2.28	< LOD : 7.34	< LOD : 8.12
A2-122	ppm	4.91	< LOD : 3.48	< LOD : 6.65	< LOD : 2.40	< LOD : 4.58	< LOD : 7.15
A2-123	ppm	3.5	< LOD : 10.34	< LOD : 7.37	< LOD : 3.35	< LOD : 4.58	< LOD : 300000.00
A2-124	ppm	6.08	8.19	< LOD : 6.90	< LOD : 2.37	< LOD : 4.05	< LOD : 7.38
A2-125	ppm	10.57	7.13	< LOD : 6.59	< LOD : 2.35	5.01	< LOD : 7.38
A2-126	ppm	10.15	6.29	< LOD : 6.54	< LOD : 2.09	12.32	< LOD : 7.04
A2-127	ppm	23.74	7.74	< LOD : 5.44	< LOD : 2.02	19.06	< LOD : 7.06
A2-128	ppm	12.36	6	21.47	< LOD : 1.92	5.8	< LOD : 6.91
A2-129	ppm	47.55	59.61	36.14	< LOD : 6.52	< LOD : 9.56	< LOD : 300000.00
A2-130	ppm	57.83	52.11	< LOD : 11.52	< LOD : 3.79	< LOD : 6.55	< LOD : 300000.00
A2-131	ppm	77.79	46.83	76.47	< LOD : 3.72	< LOD : 8.84	< LOD : 10.42
A2-132	ppm	15.69	10.56	< LOD : 6.60	< LOD : 2.57	< LOD : 3.72	< LOD : 7.68
A2-133	ppm	3.81	< LOD : 7.89	< LOD : 7.46	< LOD : 2.87	< LOD : 4.00	< LOD : 8.78
A2-134	ppm	16.78	13.59	30.93	< LOD : 3.19	< LOD : 5.60	10.5
A2-135	ppm	62.86	22.91	28.07	< LOD : 5.02	< LOD : 8.03	< LOD : 300000.00
A2-136	ppm	88.82	48.74	< LOD : 9.97	< LOD : 3.67	< LOD : 5.22	< LOD : 10.96
A2-137	ppm	140.49	93.66	< LOD : 10.84	< LOD : 3.86	< LOD : 6.46	< LOD : 300000.00
A2-138	ppm	50.12	10.01	19.16	< LOD : 3.15	33.65	< LOD : 9.26
A2-139	ppm	67.1	23.94	< LOD : 10.71	< LOD : 4.16	19.21	< LOD : 300000.00
A2-140	ppm	58.34	23.36	< LOD : 10.33	< LOD : 4.51	44.22	< LOD : 11.20
A2-141	ppm	< LOD : 1.94	< LOD : 13.93	< LOD : 12.48	< LOD : 4.30	< LOD : 7.20	< LOD : 300000.00
A2-142	ppm	2.39	< LOD : 11.65	< LOD : 9.01	< LOD : 3.37	< LOD : 5.06	< LOD : 300000.00
A2-143	ppm	2.24	16.14	< LOD : 8.62	< LOD : 3.26	< LOD : 5.45	< LOD : 300000.00
A2-144	ppm	43.58	10.66	264.46	< LOD : 4.24	31.5	< LOD : 10.42
A2-145	ppm	54.96	23.89	295.19	< LOD : 2.96	< LOD : 12.99	< LOD : 9.69
A2-146	ppm	68.22	13.39	169.4	< LOD : 2.84	35.28	< LOD : 8.64
A2-147	ppm	28.21	17.25	< LOD : 7.00	< LOD : 2.56	< LOD : 4.04	< LOD : 7.72
A2-148	ppm	27.6	12.63	< LOD : 6.95	< LOD : 2.53	< LOD : 4.59	< LOD : 7.68
A2-149	ppm	28.68	10.98	< LOD : 7.58	< LOD : 2.68	< LOD : 5.07	9.77
A2-150	ppm	16.57	5.69	< LOD : 8.10	< LOD : 2.81	< LOD : 4.59	< LOD : 8.46
A2-151	ppm	< LOD : 1.50	< LOD : 9.06	< LOD : 5.46	< LOD : 2.70	< LOD : 3.20	< LOD : 7.83

Table 17 - Area D
ACE Property
XRF Sample Results

	Units	W	Ni	Co	Fe	Mn	Sb
Area D							
A2-111	ppm	< LOD : 84.44	< LOD : 73.68	< LOD : 274.70	109848.12	< LOD : 2711.31	< LOD : 22.17
A2-112	ppm	< LOD : 77.47	117.48	< LOD : 252.54	112170.01	2696.32	< LOD : 20.13
A2-113	ppm	< LOD : 76.12	73.76	< LOD : 256.33	107584.49	< LOD : 2600.12	< LOD : 20.42
A2-114	ppm	< LOD : 58.53	< LOD : 50.40	< LOD : 58.12	4532.2	659.62	< LOD : 16.08
A2-115	ppm	< LOD : 50.05	< LOD : 44.55	< LOD : 113.23	8386.44	173.91	< LOD : 13.95
A2-116	ppm	< LOD : 51.12	< LOD : 43.12	< LOD : 111.15	7751.24	189.99	< LOD : 13.84
A2-117	ppm	< LOD : 54.23	94.99	< LOD : 147.87	25119.01	575.67	< LOD : 15.09
A2-118	ppm	< LOD : 60.15	< LOD : 55.20	< LOD : 141.01	11787.39	324.48	< LOD : 16.58
A2-119	ppm	< LOD : 56.92	< LOD : 48.27	< LOD : 144.83	21689.53	476.53	< LOD : 15.60
A2-120	ppm	< LOD : 53.28	< LOD : 46.32	< LOD : 98.53	642.96	193.24	< LOD : 14.60
A2-121	ppm	< LOD : 54.57	165.23	< LOD : 159.09	59286.86	33725.96	< LOD : 16.61
A2-122	ppm	< LOD : 52.91	< LOD : 46.30	< LOD : 111.50	5177.64	396.67	< LOD : 14.60
A2-123	ppm	< LOD : 66.69	< LOD : 54.36	< LOD : 127.63	5860.61	< LOD : 2460.59	< LOD : 17.23
A2-124	ppm	< LOD : 53.95	< LOD : 47.62	< LOD : 116.18	6354.03	870.14	< LOD : 14.98
A2-125	ppm	< LOD : 53.66	< LOD : 48.55	< LOD : 126.97	8754.57	590.83	< LOD : 15.23
A2-126	ppm	< LOD : 50.41	< LOD : 45.84	< LOD : 119.39	10720.54	2102.43	< LOD : 14.67
A2-127	ppm	< LOD : 52.10	< LOD : 45.29	< LOD : 109.60	4132.54	244.61	< LOD : 14.09
A2-128	ppm	< LOD : 47.37	< LOD : 42.87	< LOD : 124.24	17616.11	3981	< LOD : 14.07
A2-129	ppm	< LOD : 97.88	575.63	< LOD : 351.19	252670.08	5102.27	88.74
A2-130	ppm	< LOD : 74.89	293.42	< LOD : 267.66	157200.19	4818.71	< LOD : 22.70
A2-131	ppm	< LOD : 67.29	317.49	< LOD : 239.49	182645.53	4977.68	< LOD : 20.97
A2-132	ppm	< LOD : 55.31	< LOD : 48.98	< LOD : 125.74	8828.39	1317.89	< LOD : 15.33
A2-133	ppm	< LOD : 58.27	219.51	< LOD : 199.91	118453.2	8487.98	< LOD : 17.83
A2-134	ppm	40.99	147.84	< LOD : 173.14	26267.3	3095.42	< LOD : 17.49
A2-135	ppm	< LOD : 79.26	176.4	< LOD : 266.70	146737.05	< LOD : 1986.93	< LOD : 21.49
A2-136	ppm	< LOD : 70.85	281.93	< LOD : 235.03	133510.91	3624.96	30.58
A2-137	ppm	< LOD : 67.22	132.09	< LOD : 209.99	80942.89	< LOD : 2236.22	< LOD : 18.51
A2-138	ppm	< LOD : 31.35	189.42	< LOD : 203.01	88697.36	1127.9	< LOD : 17.56
A2-139	ppm	< LOD : 76.04	138.3	< LOD : 262.22	137959.27	< LOD : 1991.17	< LOD : 21.08
A2-140	ppm	< LOD : 37.45	170.46	< LOD : 241.35	122217.59	1515.04	< LOD : 20.32
A2-141	ppm	< LOD : 78.70	< LOD : 66.87	< LOD : 259.75	108766.54	< LOD : 2289.33	< LOD : 21.43
A2-142	ppm	< LOD : 66.96	< LOD : 59.15	< LOD : 213.45	77373.88	< LOD : 2156.31	< LOD : 18.47
A2-143	ppm	< LOD : 71.62	< LOD : 60.28	< LOD : 225.33	91214.9	< LOD : 2191.59	< LOD : 18.79
A2-144	ppm	< LOD : 34.43	125	< LOD : 225.48	124193.62	2414.45	< LOD : 18.54
A2-145	ppm	< LOD : 65.29	< LOD : 55.62	< LOD : 210.29	91269.18	2868.71	< LOD : 17.85
A2-146	ppm	< LOD : 28.82	< LOD : 49.81	< LOD : 172.86	50273.04	3646.55	< LOD : 16.19
A2-147	ppm	< LOD : 55.24	< LOD : 49.19	< LOD : 147.76	27869.99	4408.59	< LOD : 15.50
A2-148	ppm	< LOD : 25.51	< LOD : 48.61	< LOD : 145.20	25800.11	5190.3	< LOD : 15.16
A2-149	ppm	< LOD : 57.63	138.32	< LOD : 160.89	36875.88	5639.32	< LOD : 16.01
A2-150	ppm	< LOD : 57.53	< LOD : 51.30	< LOD : 182.27	71806.72	2375.39	< LOD : 16.85
A2-151	ppm	< LOD : 57.27	< LOD : 49.81	< LOD : 104.39	1487.05	283.29	< LOD : 15.58

Table 17 - Area D
ACE Property
XRF Sample Results

	Units	Sn	Cd	Ag	Nb	Bal	Y
Area D							
A2-111	ppm	< LOD : 31.24	< LOD : 17.50	< LOD : 24.89	63.73	839360.69	3.27
A2-112	ppm	< LOD : 28.94	< LOD : 16.07	< LOD : 23.67	75.98	835515.81	3.13
A2-113	ppm	< LOD : 29.27	< LOD : 16.38	< LOD : 24.22	59.85	835892.63	3.3
A2-114	ppm	< LOD : 21.86	< LOD : 12.97	< LOD : 18.15	< LOD : 2.69	915544.38	< LOD : 1.50
A2-115	ppm	< LOD : 19.15	< LOD : 11.37	< LOD : 15.77	< LOD : 2.40	985033.88	1.54
A2-116	ppm	< LOD : 18.93	< LOD : 11.33	< LOD : 15.66	4.23	975720.69	< LOD : 1.50
A2-117	ppm	< LOD : 20.85	< LOD : 12.23	< LOD : 16.95	3.39	942079.75	2.71
A2-118	ppm	< LOD : 22.66	< LOD : 13.41	< LOD : 18.55	< LOD : 2.55	979449.25	< LOD : 1.50
A2-119	ppm	< LOD : 21.26	< LOD : 12.64	< LOD : 17.47	5.41	966742.13	1.71
A2-120	ppm	< LOD : 19.59	< LOD : 11.81	< LOD : 16.33	< LOD : 2.41	988014.38	< LOD : 1.50
A2-121	ppm	< LOD : 22.49	< LOD : 13.13	< LOD : 18.17	< LOD : 1.90	906665.88	17.7
A2-122	ppm	< LOD : 19.83	< LOD : 11.88	< LOD : 16.54	< LOD : 1.52	977103.63	< LOD : 1.50
A2-123	ppm	< LOD : 23.36	< LOD : 13.98	< LOD : 19.44	4.61	950535.81	2.31
A2-124	ppm	< LOD : 20.51	< LOD : 12.20	< LOD : 16.83	5.28	966640.25	2.18
A2-125	ppm	< LOD : 20.82	< LOD : 12.34	< LOD : 17.12	3.06	973282.75	< LOD : 1.50
A2-126	ppm	< LOD : 20.01	< LOD : 11.91	< LOD : 16.36	< LOD : 2.43	978075.25	< LOD : 1.50
A2-127	ppm	< LOD : 19.21	< LOD : 11.42	< LOD : 15.78	4.12	991208.44	< LOD : 1.50
A2-128	ppm	< LOD : 19.15	< LOD : 11.47	< LOD : 15.76	< LOD : 2.01	968872.94	1.75
A2-129	ppm	72.31	< LOD : 27.48	< LOD : 217.45	< LOD : 4.29	734686.88	1.5
A2-130	ppm	< LOD : 31.29	< LOD : 18.07	< LOD : 55.18	6.56	835140.81	< LOD : 1.50
A2-131	ppm	< LOD : 29.04	< LOD : 16.75	< LOD : 54.64	7.92	843511.56	2
A2-132	ppm	< LOD : 21.00	< LOD : 12.31	< LOD : 17.14	< LOD : 1.61	949830.06	2.1
A2-133	ppm	< LOD : 24.20	< LOD : 15.07	< LOD : 19.51	< LOD : 1.69	881284.88	< LOD : 1.50
A2-134	ppm	< LOD : 24.30	< LOD : 13.95	< LOD : 20.74	3.07	921088.13	3.97
A2-135	ppm	< LOD : 29.73	< LOD : 16.90	< LOD : 34.83	7.4	833530.63	2.36
A2-136	ppm	< LOD : 28.86	< LOD : 16.58	< LOD : 56.93	15.31	864791.31	6.63
A2-137	ppm	< LOD : 25.85	< LOD : 14.78	< LOD : 20.98	16.48	887941.06	6.47
A2-138	ppm	< LOD : 24.49	< LOD : 14.19	< LOD : 19.85	6.9	892696.25	1.61
A2-139	ppm	< LOD : 29.48	< LOD : 16.85	< LOD : 24.73	11.7	838511.19	2.53
A2-140	ppm	< LOD : 28.16	< LOD : 16.03	< LOD : 23.59	12.65	869495.19	2.28
A2-141	ppm	< LOD : 29.91	< LOD : 17.24	< LOD : 24.07	5.73	871533.69	3.29
A2-142	ppm	< LOD : 25.69	< LOD : 14.85	< LOD : 20.90	3.7	852539.75	1.98
A2-143	ppm	< LOD : 26.35	< LOD : 15.26	< LOD : 21.35	5.27	877935	2.78
A2-144	ppm	< LOD : 25.73	< LOD : 14.84	< LOD : 21.01	< LOD : 3.05	874216.44	1.53
A2-145	ppm	< LOD : 25.00	< LOD : 14.28	< LOD : 20.10	9.05	898577.94	1.71
A2-146	ppm	< LOD : 22.47	< LOD : 13.19	< LOD : 18.42	3.96	913121.5	< LOD : 1.50
A2-147	ppm	< LOD : 21.18	< LOD : 12.54	< LOD : 17.38	8.5	953629.75	1.72
A2-148	ppm	< LOD : 20.81	< LOD : 12.27	< LOD : 16.99	7.59	941879.56	1.67
A2-149	ppm	< LOD : 22.12	< LOD : 12.91	< LOD : 18.01	5.84	943162.06	1.7
A2-150	ppm	< LOD : 22.77	< LOD : 13.46	< LOD : 18.62	< LOD : 2.77	915640.69	3.73
A2-151	ppm	< LOD : 21.14	< LOD : 12.69	< LOD : 17.56	< LOD : 2.61	975372.94	< LOD : 1.50

Table 17 - Area D
ACE Property
XRF Sample Results

	Units	Bi	Cr	V	Ti	Sc
Area D						
A2-111	ppm	< LOD : 25.88	< LOD : 152.34	< LOD : 334.07	7949.66	< LOD : 217.28
A2-112	ppm	< LOD : 24.74	< LOD : 172.43	537.57	13386.12	< LOD : 222.05
A2-113	ppm	< LOD : 24.47	90.64	255.16	11539.99	< LOD : 111.33
A2-114	ppm	< LOD : 18.40	101.12	< LOD : 819.42	489.94	< LOD : 100.81
A2-115	ppm	< LOD : 16.03	< LOD : 9855.84	< LOD : 7956.27	< LOD : 16420.58	
A2-116	ppm	< LOD : 16.00	< LOD : 5658.50	< LOD : 16414.47	< LOD : 1644.82	< LOD : 681.55
A2-117	ppm	< LOD : 17.50	187.16	154.27	3654.14	< LOD : 25.71
A2-118	ppm	< LOD : 17.61	< LOD : 378.48	< LOD : 351.35	< LOD : 18008.23	< LOD : 263.38
A2-119	ppm	< LOD : 18.35	< LOD : 9941.45	< LOD : 7991.10	< LOD : 16539.20	
A2-120	ppm	< LOD : 16.70	< LOD : 116.70	< LOD : 2147.28	339.28	< LOD : 121.54
A2-121	ppm	< LOD : 16.96	< LOD : 7691.43	< LOD : 6037.71	< LOD : 12704.04	
A2-122	ppm	< LOD : 16.75	< LOD : 414.51	< LOD : 7705.22	< LOD : 1478.66	< LOD : 642.15
A2-123	ppm	< LOD : 19.94	< LOD : 3192.24	< LOD : 3372.99	< LOD : 1263.72	< LOD : 1085.20
A2-124	ppm	< LOD : 17.57	< LOD : 853.06	< LOD : 2437.45	579.5	< LOD : 193.38
A2-125	ppm	< LOD : 17.26	< LOD : 132.02	< LOD : 180.66	1535.02	< LOD : 47.99
A2-126	ppm	< LOD : 16.21	< LOD : 9756.01	< LOD : 7882.89	< LOD : 16560.25	
A2-127	ppm	< LOD : 16.87	< LOD : 10669.16	< LOD : 8639.37	< LOD : 18062.28	
A2-128	ppm	< LOD : 15.53	< LOD : 9048.74	< LOD : 7247.24	< LOD : 15179.34	
A2-129	ppm	< LOD : 35.02	< LOD : 3749.13	< LOD : 11033.45	< LOD : 23632.66	< LOD : 307.15
A2-130	ppm	< LOD : 26.88	< LOD : 7729.50	< LOD : 6298.59	< LOD : 13132.66	
A2-131	ppm	< LOD : 23.92	< LOD : 641.50	< LOD : 6954.79	< LOD : 2259.26	< LOD : 391.29
A2-132	ppm	< LOD : 17.63	< LOD : 4087.69	< LOD : 11664.22	< LOD : 1674.23	< LOD : 675.24
A2-133	ppm	< LOD : 17.29	< LOD : 834.99	< LOD : 2409.97	< LOD : 5283.11	< LOD : 99.35
A2-134	ppm	< LOD : 20.98	< LOD : 14307.15	< LOD : 40631.02	< LOD : 5075.92	< LOD : 1534.92
A2-135	ppm	< LOD : 24.05	< LOD : 5272.57	< LOD : 13931.93	< LOD : 4671.07	< LOD : 246.71
A2-136	ppm	< LOD : 24.35	< LOD : 4482.76	< LOD : 13669.16	< LOD : 3348.38	< LOD : 289.80
A2-137	ppm	< LOD : 28.43	< LOD : 9727.34	< LOD : 25809.22	< LOD : 50302.49	< LOD : 941.30
A2-138	ppm	< LOD : 18.93	179.21	< LOD : 263.75	1759.34	< LOD : 93.55
A2-139	ppm	< LOD : 24.25	226.59	< LOD : 83.62	1382.95	< LOD : 25.22
A2-140	ppm	< LOD : 22.73	< LOD : 1223.51	< LOD : 28670.82	< LOD : 5585.17	< LOD : 922.30
A2-141	ppm	< LOD : 26.45	< LOD : 3557.20	< LOD : 10696.02	< LOD : 1783.13	< LOD : 373.04
A2-142	ppm	< LOD : 21.92	< LOD : 4121.48	< LOD : 689.35	< LOD : 1998.49	< LOD : 1201.97
A2-143	ppm	< LOD : 22.66	< LOD : 9399.73	< LOD : 26946.50	< LOD : 5259.41	< LOD : 1229.25
A2-144	ppm	< LOD : 21.28	< LOD : 4709.30	< LOD : 13523.41	< LOD : 2450.37	< LOD : 434.65
A2-145	ppm	< LOD : 21.23	< LOD : 9560.05	< LOD : 7605.18	< LOD : 15810.37	
A2-146	ppm	< LOD : 19.68	< LOD : 9534.56	< LOD : 26491.05	5403.18	< LOD : 701.93
A2-147	ppm	< LOD : 18.16	< LOD : 146.74	< LOD : 3332.88	1757.98	< LOD : 76.42
A2-148	ppm	< LOD : 17.14	< LOD : 7489.95	< LOD : 22826.76	< LOD : 42502.45	< LOD : 912.87
A2-149	ppm	< LOD : 18.27	< LOD : 6442.46	< LOD : 16493.55	< LOD : 33316.59	< LOD : 933.20
A2-150	ppm	< LOD : 17.91	55.18	< LOD : 45.07	802.5	< LOD : 18.37
A2-151	ppm	< LOD : 17.23	< LOD : 206.14	< LOD : 575.78	< LOD : 60.10	< LOD : 43.36

Table 17 - Area D
ACE Property
XRF Sample Results

	Units	Ca	K	S
Area D				
A2-111	ppm	24047.98	12149.89	< LOD : 1.50
A2-112	ppm	22163.99	16010.91	< LOD : 1.50
A2-113	ppm	28818.09	18004.43	< LOD : 1.50
A2-114	ppm	66300.7	2089.27	< LOD : 1.50
A2-115	ppm			
A2-116	ppm	< LOD : 7026.11	< LOD : 6013.25	< LOD : 1.50
A2-117	ppm	2669.31	20448.21	< LOD : 1.50
A2-118	ppm	< LOD : 2293.85	< LOD : 3786.68	< LOD : 1.50
A2-119	ppm			
A2-120	ppm	7732.46	< LOD : 746.20	< LOD : 1.50
A2-121	ppm			
A2-122	ppm	9900.64	< LOD : 3272.73	< LOD : 1.50
A2-123	ppm	27651.57	< LOD : 3126.35	< LOD : 1.50
A2-124	ppm	18001.2	2487.36	< LOD : 1.50
A2-125	ppm	< LOD : 637.66	8226.42	< LOD : 1.50
A2-126	ppm			
A2-127	ppm			
A2-128	ppm			
A2-129	ppm	3319.48	< LOD : 5238.85	< LOD : 1.50
A2-130	ppm			
A2-131	ppm	< LOD : 3102.04	6291.13	< LOD : 1.50
A2-132	ppm	19265.55	8453.04	< LOD : 1.50
A2-133	ppm	3305.66	1582.88	< LOD : 1.50
A2-134	ppm	29344.93	< LOD : 13435.39	< LOD : 1.50
A2-135	ppm	< LOD : 8092.48	< LOD : 10929.01	< LOD : 1.50
A2-136	ppm	< LOD : 3614.92	12200.08	< LOD : 1.50
A2-137	ppm	< LOD : 15872.90	22780.25	< LOD : 1.50
A2-138	ppm	2816	14848.92	< LOD : 1.50
A2-139	ppm	675.77	18277.38	< LOD : 1.50
A2-140	ppm	< LOD : 5998.02	< LOD : 14714.43	< LOD : 1.50
A2-141	ppm	9742.26	< LOD : 4080.59	< LOD : 1.50
A2-142	ppm	66924.85	< LOD : 3691.62	< LOD : 1.50
A2-143	ppm	15427.47	< LOD : 7722.54	< LOD : 1.50
A2-144	ppm	< LOD : 3083.77	< LOD : 5587.38	< LOD : 1.50
A2-145	ppm			
A2-146	ppm	< LOD : 8916.93	< LOD : 14711.57	< LOD : 1.50
A2-147	ppm	1125.06	2793.23	< LOD : 1.50
A2-148	ppm	< LOD : 2925.43	< LOD : 13432.36	< LOD : 1.50
A2-149	ppm	< LOD : 6272.19	< LOD : 5337.72	< LOD : 1.50
A2-150	ppm	990.82	5430.26	< LOD : 1.50
A2-151	ppm	15284.15	< LOD : 190.28	< LOD : 1.50

Table 18 - Area F
ACE Property
XRF Sample Results

	Units	Cu	Zn	Au	Mo	Zr	Sr	U
Area F								
A2-152	ppm	69.43	96.33		< LOD : 2.59	< LOD : 2.82	10.82	< LOD : 5.85
A2-153	ppm	1111.06	67.11		< LOD : 2.85	69.72	334.1	9.21
A2-154	ppm	38.16	44.51		< LOD : 3.25	59.15	245.66	< LOD : 8.27
A2-155	ppm	367.07	55.29		< LOD : 4.17	43.18	217.73	< LOD : 6.98
A2-156	ppm	169.03	156.24		< LOD : 3.18	220.2	75.9	11.11
A2-157	ppm	162.35	157.15		< LOD : 2.75	160.05	59.06	< LOD : 6.78
A2-158	ppm	142.31	173.25		< LOD : 3.73	170.46	86.47	< LOD : 7.58
A2-159	ppm	16.32	26.49		< LOD : 2.08	138.57	40.76	< LOD : 4.02
A2-160	ppm	42.00	22.93		< LOD : 2.21	125.96	44.01	< LOD : 4.21
A2-161	ppm	240.84	73.33		< LOD : 1.91	104.8	36.39	< LOD : 4.94
A2-162	ppm	21.87	11.28		< LOD : 2.40	116.92	85.2	< LOD : 5.76
A2-163	ppm	20.47	10.34		< LOD : 2.32	191.05	56.26	< LOD : 5.39
A2-164	ppm	21.39	10.06		< LOD : 2.37	129.61	86.99	< LOD : 5.51
A2-165	ppm	31.30	159.56	16.42	< LOD : 3.56	207.25	164.6	< LOD : 6.96
A2-166	ppm	26.43	174.34		< LOD : 3.94	173.27	84.28	< LOD : 7.25
A2-167	ppm	34.02	133.21		< LOD : 3.87	203.07	170.52	< LOD : 7.44
A2-168	ppm	24.96	18.86		< LOD : 2.28	258.62	133.63	< LOD : 5.48
A2-169	ppm	21.06	18.79		< LOD : 2.19	220.87	160.35	< LOD : 5.62
A2-170	ppm	17.79	14.39		< LOD : 2.51	193.8	291.15	< LOD : 6.62
A2-171	ppm	105.89	78.24		< LOD : 2.31	176.14	48.02	< LOD : 5.39
A2-172	ppm	242.62	55.21		< LOD : 2.65	178.22	37.79	6.84
A2-173	ppm	43.36	103.66		< LOD : 2.26	96.56	44.34	< LOD : 6.14
A2-174	ppm	56.62	26.68		< LOD : 3.20	165.81	48.18	29.73
A2-175	ppm	196.6	128.86		< LOD : 2.93	118.69	40.65	< LOD : 7.46
A2-176	ppm	509.2	112.71		< LOD : 2.58	63.4	19.8	< LOD : 6.50
A2-177	ppm	111.09	123.78		< LOD : 3.86	134.72	86.31	< LOD : 7.24
A2-178	ppm	253.23	123.52		9.93	169.64	58.05	< LOD : 7.57

Table 18 - Area F
ACE Property
XRF Sample Results

	Units	Rb	Th	Pb	Se	As	Hg
Area F							
A2-152	ppm	8.63	< LOD : 9.06	< LOD : 8.40	< LOD : 4.58	6.89	< LOD : 300000.00
A2-153	ppm	21.53	< LOD : 11.98	< LOD : 10.15	< LOD : 3.54	< LOD : 6.41	< LOD : 300000.00
A2-154	ppm	9.02	< LOD : 13.19	< LOD : 9.62	< LOD : 3.91	< LOD : 5.73	< LOD : 300000.00
A2-155	ppm	4.04	13.75	< LOD : 10.82	< LOD : 5.38	< LOD : 6.36	< LOD : 300000.00
A2-156	ppm	86.58	40.99	< LOD : 10.35	< LOD : 3.80	< LOD : 5.43	< LOD : 11.15
A2-157	ppm	63.99	37.92	< LOD : 9.34	< LOD : 4.31	< LOD : 4.93	< LOD : 9.97
A2-158	ppm	112.04	42.24	< LOD : 9.71	< LOD : 3.53	< LOD : 5.28	< LOD : 10.05
A2-159	ppm	10.41	8.12	< LOD : 6.01	< LOD : 2.59	< LOD : 3.19	< LOD : 7.57
A2-160	ppm	10.94	16.56	< LOD : 7.01	< LOD : 2.67	< LOD : 3.88	< LOD : 7.64
A2-161	ppm	10.11	< LOD : 7.44	< LOD : 7.08	< LOD : 2.13	21.62	< LOD : 7.55
A2-162	ppm	2.47	5.63	< LOD : 7.12	< LOD : 3.14	< LOD : 4.25	< LOD : 8.43
A2-163	ppm	6.1	11.43	< LOD : 7.59	< LOD : 2.93	9.87	< LOD : 7.87
A2-164	ppm	2.85	5.41	< LOD : 6.98	< LOD : 2.86	< LOD : 4.21	< LOD : 8.30
A2-165	ppm	61.47	16.33	< LOD : 8.09	< LOD : 3.10	< LOD : 4.54	< LOD : 9.70
A2-166	ppm	46.55	< LOD : 11.42	< LOD : 8.36	< LOD : 3.08	< LOD : 5.46	< LOD : 300000.00
A2-167	ppm	68.62	20.14	44.21	< LOD : 3.70	< LOD : 7.05	< LOD : 300000.00
A2-168	ppm	21.75	15.68	15.24	< LOD : 2.50	27.45	< LOD : 7.45
A2-169	ppm	20.95	13.43	19.1	< LOD : 2.37	25.22	< LOD : 7.32
A2-170	ppm	20.97	10.47	< LOD : 6.72	< LOD : 2.94	< LOD : 4.70	< LOD : 8.27
A2-171	ppm	24.3	16.36	< LOD : 6.77	< LOD : 2.75	< LOD : 3.59	< LOD : 8.11
A2-172	ppm	31.96	17.87	< LOD : 7.29	< LOD : 2.82	< LOD : 4.14	< LOD : 8.39
A2-173	ppm	52.64	13.53	< LOD : 7.27	< LOD : 2.76	9.7	< LOD : 9.12
A2-174	ppm	63.28	19.45	< LOD : 8.67	< LOD : 3.93	< LOD : 5.01	< LOD : 300000.00
A2-175	ppm	90.51	30.63	< LOD : 11.81	< LOD : 3.86	< LOD : 6.27	< LOD : 300000.00
A2-176	ppm	38.82	17.59	33.45	< LOD : 3.36	< LOD : 7.30	< LOD : 300000.00
A2-177	ppm	70.76	34.82	< LOD : 10.07	< LOD : 3.67	59.7	< LOD : 300000.00
A2-178	ppm	60.05	20.54	< LOD : 10.72	< LOD : 4.85	< LOD : 6.38	< LOD : 300000.00

Table 18 - Area F
ACE Property
XRF Sample Results

	Units	W	Ni	Co	Fe	Mn	Sb
Area F							
A2-152	ppm	< LOD : 75.21	137.27	< LOD : 226.34	97149.9	3075.56	37.85
A2-153	ppm	< LOD : 70.89	< LOD : 64.24	< LOD : 237.85	97022.83	2966	< LOD : 19.79
A2-154	ppm	< LOD : 84.96	< LOD : 71.35	< LOD : 250.62	79545.07	< LOD : 2511.55	< LOD : 21.93
A2-155	ppm	< LOD : 90.29	< LOD : 72.85	< LOD : 255.42	74386.44	< LOD : 2517.40	< LOD : 22.87
A2-156	ppm	< LOD : 37.65	253.78	< LOD : 246.14	152140.97	776.19	< LOD : 20.43
A2-157	ppm	< LOD : 33.86	178.54	< LOD : 229.85	141660.44	623.68	< LOD : 18.96
A2-158	ppm	< LOD : 34.29	224.72	< LOD : 218.53	89245.35	555.29	< LOD : 18.51
A2-159	ppm	< LOD : 54.67	< LOD : 49.15	< LOD : 133.36	13510.5	256.92	< LOD : 15.22
A2-160	ppm	< LOD : 57.80	< LOD : 48.80	< LOD : 138.07	13150.65	464.21	< LOD : 15.56
A2-161	ppm	< LOD : 53.51	177.18	< LOD : 145.62	31630.31	2455.77	< LOD : 15.15
A2-162	ppm	< LOD : 62.96	< LOD : 29.17	< LOD : 58.40	3993.84	551.04	< LOD : 16.71
A2-163	ppm	< LOD : 56.68	< LOD : 50.25	< LOD : 126.77	7505.63	547.09	< LOD : 15.54
A2-164	ppm	< LOD : 61.11	< LOD : 51.52	< LOD : 120.16	4360.84	575.46	< LOD : 16.52
A2-165	ppm	< LOD : 67.60	134.99	< LOD : 207.03	75073.35	1349.19	< LOD : 17.73
A2-166	ppm	< LOD : 73.70	< LOD : 63.04	< LOD : 226.85	79780.68	< LOD : 2376.62	< LOD : 19.45
A2-167	ppm	< LOD : 72.21	< LOD : 62.53	< LOD : 219.33	81156.62	< LOD : 2243.55	< LOD : 18.83
A2-168	ppm	< LOD : 50.93	< LOD : 47.15	< LOD : 139.23	22558.79	725.46	< LOD : 14.77
A2-169	ppm	< LOD : 52.19	< LOD : 45.76	< LOD : 135.28	22167.59	1266.17	< LOD : 14.48
A2-170	ppm	< LOD : 57.41	< LOD : 50.53	< LOD : 130.76	8958.16	481.5	< LOD : 16.25
A2-171	ppm	< LOD : 56.61	< LOD : 50.91	< LOD : 168.25	44653.81	2266.62	< LOD : 15.77
A2-172	ppm	< LOD : 28.27	115.73	< LOD : 165.59	44567.53	5873.5	< LOD : 16.07
A2-173	ppm	< LOD : 30.43	< LOD : 53.92	< LOD : 187.50	52814.87	923.29	< LOD : 16.93
A2-174	ppm	< LOD : 75.10	< LOD : 62.90	< LOD : 183.87	31736.37	3124.49	< LOD : 19.26
A2-175	ppm	< LOD : 73.15	< LOD : 63.16	< LOD : 224.93	75217.77	< LOD : 2392.80	< LOD : 19.42
A2-176	ppm	< LOD : 69.42	< LOD : 60.03	< LOD : 211.90	79570.76	4803.64	< LOD : 18.54
A2-177	ppm	< LOD : 72.92	67.82	< LOD : 225.63	79736.29	< LOD : 2237.29	< LOD : 19.55
A2-178	ppm	< LOD : 78.06	141.72	< LOD : 255.60	132567.13	< LOD : 2011.55	< LOD : 22.46

Table 18 - Area F
ACE Property
XRF Sample Results

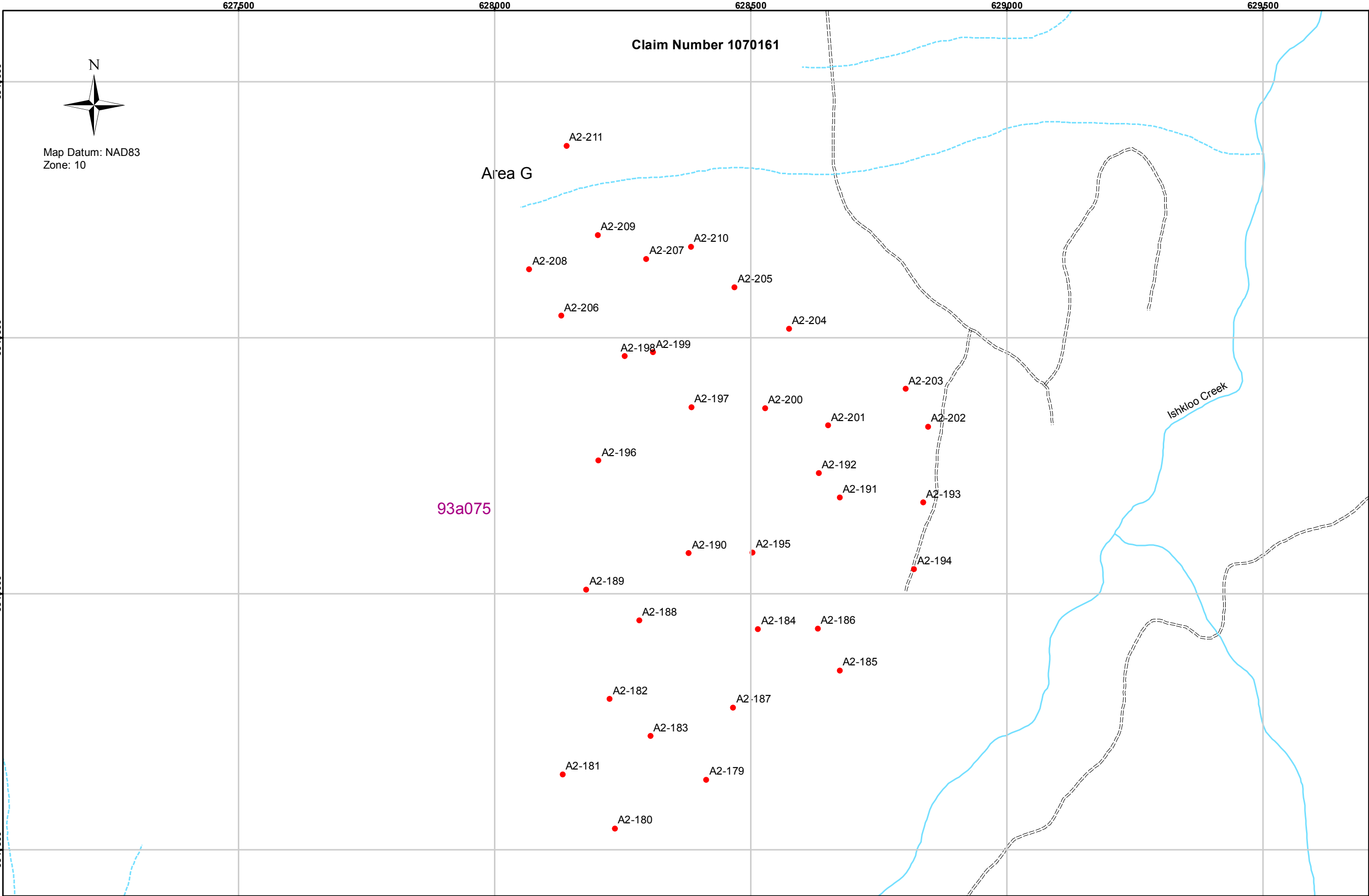
	Units	Sn	Cd	Ag	Nb	Bal	Y
Area F							
A2-152	ppm	31.58	< LOD : 17.10	< LOD : 23.58	< LOD : 2.18	895447.19	< LOD : 1.50
A2-153	ppm	< LOD : 27.74	< LOD : 15.98	< LOD : 22.41	3.83	873357.06	2.59
A2-154	ppm	< LOD : 30.33	< LOD : 17.54	< LOD : 24.66	3.77	901510.56	1.93
A2-155	ppm	< LOD : 31.37	< LOD : 18.27	< LOD : 26.00	< LOD : 3.69	867268.25	1.81
A2-156	ppm	< LOD : 28.72	< LOD : 17.31	< LOD : 23.84	24.49	845779.94	3.74
A2-157	ppm	< LOD : 26.39	< LOD : 15.16	< LOD : 22.16	18.37	859270.81	2.42
A2-158	ppm	< LOD : 26.09	< LOD : 14.86	< LOD : 21.86	23.48	872126.25	4.14
A2-159	ppm	< LOD : 20.83	< LOD : 12.30	< LOD : 16.99	4.07	964505.19	< LOD : 1.50
A2-160	ppm	< LOD : 21.19	< LOD : 12.61	< LOD : 17.43	4.65	967725.06	< LOD : 1.50
A2-161	ppm	< LOD : 20.69	< LOD : 12.21	< LOD : 16.89	3.99	955079.06	< LOD : 1.50
A2-162	ppm	< LOD : 22.61	< LOD : 13.49	< LOD : 18.87	4.33	944247.06	2.14
A2-163	ppm	< LOD : 21.37	< LOD : 12.77	< LOD : 17.70	3.97	971947.63	2.2
A2-164	ppm	< LOD : 22.39	< LOD : 13.35	< LOD : 18.59	3.85	950545.19	2.13
A2-165	ppm	< LOD : 25.03	< LOD : 14.30	< LOD : 20.11	19.96	896038	4.25
A2-166	ppm	< LOD : 27.30	< LOD : 15.63	< LOD : 22.07	16.38	905170.81	4.97
A2-167	ppm	< LOD : 26.28	< LOD : 15.11	< LOD : 21.32	17.94	904426.63	5.64
A2-168	ppm	< LOD : 20.33	< LOD : 12.03	< LOD : 16.60	5.07	953751.31	1.52
A2-169	ppm	< LOD : 19.93	< LOD : 11.86	< LOD : 16.35	5.1	959037.63	1.74
A2-170	ppm	< LOD : 22.15	< LOD : 13.12	< LOD : 18.27	5.47	906157.06	< LOD : 1.50
A2-171	ppm	< LOD : 21.83	< LOD : 12.70	< LOD : 17.79	6.1	922611.88	2.25
A2-172	ppm	< LOD : 22.22	< LOD : 13.13	< LOD : 18.23	5.82	933177.94	2.78
A2-173	ppm	< LOD : 23.36	< LOD : 13.71	< LOD : 19.20	7.25	934780.25	2.8
A2-174	ppm	< LOD : 26.49	< LOD : 15.46	< LOD : 21.78	10.94	942823.25	3.14
A2-175	ppm	< LOD : 26.95	< LOD : 15.61	< LOD : 22.06	10.9	875751.13	3.14
A2-176	ppm	< LOD : 25.60	< LOD : 14.92	< LOD : 21.05	6.19	898383.44	3.29
A2-177	ppm	< LOD : 27.15	< LOD : 15.82	< LOD : 22.19	15.82	890166	3.02
A2-178	ppm	< LOD : 30.81	< LOD : 16.78	< LOD : 37.03	6.17	855924.63	4.55

Table 18 - Area F
ACE Property
XRF Sample Results

	Units	Bi	Cr	V	Ti	Sc
Area F						
A2-152	ppm	< LOD : 19.63	< LOD : 2130.05	< LOD : 4961.29	< LOD : 9160.58	< LOD : 261.45
A2-153	ppm	< LOD : 22.82	< LOD : 1801.42	472.42	4206.46	< LOD : 141.87
A2-154	ppm	< LOD : 25.18	< LOD : 622.55	< LOD : 1415.23	< LOD : 77062.05	< LOD : 139.57
A2-155	ppm	< LOD : 25.66	< LOD : 122.03	206.84	< LOD : 13904.43	< LOD : 217.24
A2-156	ppm	< LOD : 25.03	163.65	149.63	3787.41	< LOD : 30.45
A2-157	ppm	< LOD : 22.26	< LOD : 603.92	< LOD : 1001.14	4076.38	< LOD : 180.05
A2-158	ppm	< LOD : 22.96	244.83	< LOD : 341.65	6710.83	< LOD : 99.01
A2-159	ppm	< LOD : 17.11	< LOD : 3220.55	< LOD : 9244.30	< LOD : 1581.71	< LOD : 286.06
A2-160	ppm	< LOD : 18.35	163.58	< LOD : 201.78	< LOD : 8459.98	< LOD : 50.03
A2-161	ppm	< LOD : 17.03	< LOD : 8912.02	< LOD : 7192.39	< LOD : 14961.79	
A2-162	ppm	< LOD : 19.26	< LOD : 325.49	< LOD : 8032.84	< LOD : 17548.99	< LOD : 534.29
A2-163	ppm	< LOD : 18.66	133.94	< LOD : 462.64	1737.1	< LOD : 6.82
A2-164	ppm	< LOD : 19.28	< LOD : 578.31	< LOD : 3423.30	< LOD : 4821.86	< LOD : 1552.53
A2-165	ppm	< LOD : 20.67	84.8	< LOD : 2325.07	6848.85	< LOD : 57.12
A2-166	ppm	< LOD : 22.16	< LOD : 10876.04	< LOD : 8489.36	< LOD : 17137.27	
A2-167	ppm	< LOD : 22.81	< LOD : 450.89	< LOD : 938.97	< LOD : 37335.16	< LOD : 251.66
A2-168	ppm	< LOD : 18.05	< LOD : 8739.07	< LOD : 24594.13	< LOD : 4825.18	< LOD : 925.76
A2-169	ppm	< LOD : 17.71	< LOD : 5498.73	< LOD : 1149.98	< LOD : 3156.39	< LOD : 124.98
A2-170	ppm	< LOD : 20.10	< LOD : 7880.20	< LOD : 21663.72	< LOD : 3261.21	< LOD : 2438.21
A2-171	ppm	< LOD : 17.96	181.04	68.78	2427.57	< LOD : 12.71
A2-172	ppm	< LOD : 19.03	< LOD : 928.53	< LOD : 11685.12	< LOD : 3469.03	< LOD : 166.04
A2-173	ppm	< LOD : 19.04	< LOD : 9727.08	< LOD : 7809.56	< LOD : 16231.90	
A2-174	ppm	< LOD : 23.92	< LOD : 1049.98	< LOD : 2538.28	< LOD : 1526.65	< LOD : 98.31
A2-175	ppm	< LOD : 23.77	< LOD : 11012.62	< LOD : 32704.50	< LOD : 6609.07	< LOD : 120.16
A2-176	ppm	< LOD : 20.97	< LOD : 1056.10	< LOD : 20397.52	< LOD : 42343.50	< LOD : 140.87
A2-177	ppm	< LOD : 24.57	267.27	170.19	2407.73	< LOD : 33.19
A2-178	ppm	< LOD : 25.05	< LOD : 3481.58	< LOD : 10247.39	< LOD : 1942.00	< LOD : 55.96

Table 18 - Area F
ACE Property
XRF Sample Results

	Units	Ca	K	S
Area F				
A2-152	ppm	< LOD : 2137.72	< LOD : 4088.44	< LOD : 1.50
A2-153	ppm	8498.85	13253.21	< LOD : 1.50
A2-154	ppm	< LOD : 14809.57	< LOD : 10405.22	< LOD : 1.50
A2-155	ppm	28511.79	< LOD : 1023.05	< LOD : 1.50
A2-156	ppm	758.84	21287.97	< LOD : 1.50
A2-157	ppm	< LOD : 4177.77	16044.3	< LOD : 1.50
A2-158	ppm	< LOD : 1065.86	34781.33	< LOD : 1.50
A2-159	ppm	3893.87	10041.31	< LOD : 1.50
A2-160	ppm	1265.8	7996.2	< LOD : 1.50
A2-161	ppm			
A2-162	ppm	22718.9	< LOD : 4296.23	< LOD : 1.50
A2-163	ppm	1082.23	8291	< LOD : 1.50
A2-164	ppm	35963.55	< LOD : 6026.09	< LOD : 1.50
A2-165	ppm	7644.11	11991.87	< LOD : 1.50
A2-166	ppm			
A2-167	ppm	4241.97	< LOD : 4977.82	< LOD : 1.50
A2-168	ppm	< LOD : 4525.76	< LOD : 12013.33	< LOD : 1.50
A2-169	ppm	< LOD : 4133.73	< LOD : 12211.86	< LOD : 1.50
A2-170	ppm	55720.22	< LOD : 15884.04	< LOD : 1.50
A2-171	ppm	724.45	20837.74	< LOD : 1.50
A2-172	ppm	< LOD : 5430.84	< LOD : 9246.79	< LOD : 1.50
A2-173	ppm			
A2-174	ppm	< LOD : 3261.10	< LOD : 12020.13	< LOD : 1.50
A2-175	ppm	< LOD : 12768.92	31029.58	< LOD : 1.50
A2-176	ppm	< LOD : 13365.52	< LOD : 13426.75	< LOD : 1.50
A2-177	ppm	1309.57	23287.25	< LOD : 1.50
A2-178	ppm	< LOD : 1798.12	< LOD : 5413.89	< LOD : 1.50



Ace Property Area G Float Rock Samples XRF Results (ppm)			
	Cu	Zn	Au
XRF No.	(ppm)	(ppm)	(ppm)
A2-179	131.08	135.42	
A2-180	18.93	72.68	
A2-181	22.01	13.78	
A2-182	17.39	44.93	
A2-183	58.33	80.57	
A2-184	56.03	80.47	
A2-185	62.16	107.62	
A2-186	77.67	65.99	
A2-187	132.77	72.54	
A2-188	303.54	49.57	
A2-189	363.24	1099.07	
A2-190	227.33	259.06	
A2-191	59.61	43.09	
A2-192	17.52	8.48	
A2-193	16.89	10.78	
A2-194	18.19	10.59	
A2-195	63.75	49.55	
A2-196	461.03	47.22	
A2-197	86.08	44.31	
A2-198	16.68	8.86	
A2-199	19.16	9.49	
A2-200	18.06	9.79	
A2-201	17.32	10.43	
A2-202	15.47	20.02	
A2-203	27.71	14.49	
A2-204	180.83	319.23	
A2-205	28.19	93.46	
A2-206	108.09	242.58	
A2-207	367.72	23.42	
A2-208	37.96	58.42	
A2-209	187.09	110.16	
A2-210	18.66	9.59	
A2-211	21.71	13.42	

Results below level of detection are not shown
Zn, Cu results over 100 ppm marked in red.
See table No. ____ for XRF results.

Legend

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 Float Rock Sample Locations

ACE Claim

All other Claims

BC Mapsheets

Lakes/Rivers

Stream

NCD

Roads

Figure No: 6

Scale:1:7,500

0

40

80

160

240

320

400

Meters

Drawn by: B.Bye, Nortech Forestry Ltd. Quesnel, BC

627500

628000

628500

629000

629500

630000

Barker Minerals Ltd.

Ace Property

Area G

Rock Sample Locations, numbers and Cu, Zn, Au Geochemistry

Cariboo Mining Division, B.C.

Date: June 15, 2022

Mapsheet: 93A075

Claim Number: 1070161

Table 19 - Area G
ACE Property
XRF Sample Results

	Units	Cu	Zn	Au	Mo	Zr	Sr	U
Area G								
A2-179	ppm	131.08	135.42		< LOD : 2.60	92.75	65.09	< LOD : 6.89
A2-180	ppm	18.93	72.68		< LOD : 2.31	117.81	29.12	< LOD : 5.68
A2-181	ppm	22.01	13.78		< LOD : 2.62	152.1	34.16	< LOD : 4.92
A2-182	ppm	17.39	44.93		< LOD : 2.15	121.44	29.72	< LOD : 4.24
A2-183	ppm	58.33	80.57		< LOD : 3.11	210.07	61.43	< LOD : 7.16
A2-184	ppm	56.03	80.47		< LOD : 3.51	223.75	70.1	< LOD : 8.04
A2-185	ppm	62.16	107.62		< LOD : 2.54	188.97	74.21	6.73
A2-186	ppm	77.67	65.99		< LOD : 2.82	63.55	496.52	9.38
A2-187	ppm	132.77	72.54		< LOD : 4.28	67.74	449.93	< LOD : 8.99
A2-188	ppm	303.54	49.57		< LOD : 2.96	62.25	540.07	9.94
A2-189	ppm	363.24	1099.07		< LOD : 3.24	72.16	130.8	< LOD : 8.32
A2-190	ppm	227.33	259.06		< LOD : 3.70	64.47	103.92	< LOD : 8.33
A2-191	ppm	59.61	43.09		< LOD : 2.63	79.47	265.88	< LOD : 7.43
A2-192	ppm	17.52	8.48		< LOD : 1.66	< LOD : 2.28	6.85	< LOD : 3.45
A2-193	ppm	16.89	10.78		< LOD : 1.65	3.56	4.61	< LOD : 3.30
A2-194	ppm	18.19	10.59		< LOD : 3.35	151.78	45.24	< LOD : 5.43
A2-195	ppm	63.75	49.55		< LOD : 5.42	51.55	427.83	< LOD : 11.67
A2-196	ppm	461.03	47.22		< LOD : 2.60	53.68	503.77	9.55
A2-197	ppm	86.08	44.31		< LOD : 4.51	43.94	509.25	< LOD : 9.79
A2-198	ppm	16.68	8.86		< LOD : 1.93	152.22	45.76	< LOD : 3.65
A2-199	ppm	19.16	9.49		< LOD : 3.18	161.73	79.93	< LOD : 5.27
A2-200	ppm	18.06	9.79		< LOD : 3.08	172.46	46.87	< LOD : 4.81
A2-201	ppm	17.32	10.43		< LOD : 1.84	89.45	91.7	< LOD : 4.98
A2-202	ppm	15.47	20.02		< LOD : 1.92	89.75	20.49	< LOD : 4.31
A2-203	ppm	27.71	14.49		< LOD : 3.08	139.02	35.69	< LOD : 5.48
A2-204	ppm	180.83	319.23		< LOD : 3.36	151.9	61.27	< LOD : 7.72
A2-205	ppm	28.19	93.46		< LOD : 3.60	188.06	87.52	< LOD : 8.52
A2-206	ppm	108.09	242.58		< LOD : 3.86	169.19	73.4	< LOD : 8.74
A2-207	ppm	367.72	23.42		5.49	< LOD : 4.11	3.66	< LOD : 8.16
A2-208	ppm	37.96	58.42		< LOD : 2.29	73.99	60.19	< LOD : 5.87
A2-209	ppm	187.09	110.16		< LOD : 3.02	7.89	13.15	< LOD : 6.15
A2-210	ppm	18.66	9.59		< LOD : 2.14	116.96	65.1	< LOD : 4.90
A2-211	ppm	21.71	13.42		< LOD : 2.04	119.54	80.02	< LOD : 5.39

Table 19 - Area G
ACE Property
XRF Sample Results

	Units	Rb	Th	Pb	Se	As	Hg
Area G							
A2-179	ppm	70.94	19.89	17.71	< LOD : 3.34	< LOD : 5.36	< LOD : 9.86
A2-180	ppm	24.07	< LOD : 8.05	< LOD : 7.15	< LOD : 2.93	< LOD : 3.85	< LOD : 8.20
A2-181	ppm	22.17	< LOD : 9.96	< LOD : 6.69	< LOD : 3.29	< LOD : 3.94	< LOD : 300000.00
A2-182	ppm	24.27	13.39	< LOD : 6.58	< LOD : 2.45	< LOD : 3.37	< LOD : 7.84
A2-183	ppm	60.64	18.98	< LOD : 7.90	< LOD : 3.92	< LOD : 4.48	< LOD : 300000.00
A2-184	ppm	74.94	19.6	< LOD : 9.16	< LOD : 4.37	< LOD : 5.89	< LOD : 300000.00
A2-185	ppm	64.28	21.2	< LOD : 7.80	< LOD : 3.56	< LOD : 4.27	< LOD : 9.21
A2-186	ppm	22.9	17.82	< LOD : 8.20	< LOD : 3.72	< LOD : 4.54	< LOD : 300000.00
A2-187	ppm	19.65	< LOD : 14.12	< LOD : 9.73	< LOD : 4.20	< LOD : 5.70	< LOD : 300000.00
A2-188	ppm	18.44	17.59	< LOD : 8.34	< LOD : 3.85	< LOD : 4.77	< LOD : 300000.00
A2-189	ppm	39.46	< LOD : 12.02	3324.38	< LOD : 5.62	378.37	< LOD : 300000.00
A2-190	ppm	64.93	< LOD : 12.56	79.49	< LOD : 4.28	52.1	< LOD : 300000.00
A2-191	ppm	47.86	18.41	< LOD : 8.66	< LOD : 3.26	6.42	< LOD : 300000.00
A2-192	ppm	< LOD : 1.50	< LOD : 6.95	< LOD : 4.88	< LOD : 2.24	< LOD : 2.85	< LOD : 6.45
A2-193	ppm	< LOD : 1.50	< LOD : 6.68	< LOD : 6.28	< LOD : 2.16	< LOD : 3.58	< LOD : 6.84
A2-194	ppm	6.03	6.15	< LOD : 6.26	< LOD : 2.85	< LOD : 3.63	< LOD : 8.09
A2-195	ppm	16.75	22.24	< LOD : 11.68	< LOD : 6.64	< LOD : 7.23	< LOD : 300000.00
A2-196	ppm	9.44	15.37	< LOD : 8.18	< LOD : 3.28	20.86	< LOD : 300000.00
A2-197	ppm	14.62	16.57	< LOD : 9.69	< LOD : 5.29	< LOD : 6.31	< LOD : 300000.00
A2-198	ppm	4.98	< LOD : 7.49	< LOD : 6.23	< LOD : 2.29	< LOD : 3.53	< LOD : 6.80
A2-199	ppm	4.48	6.34	< LOD : 6.57	< LOD : 2.69	< LOD : 3.80	< LOD : 7.59
A2-200	ppm	7.3	6.76	< LOD : 6.45	< LOD : 2.43	4.79	< LOD : 7.18
A2-201	ppm	4.01	< LOD : 3.35	< LOD : 5.41	< LOD : 2.15	< LOD : 3.13	< LOD : 6.89
A2-202	ppm	5.66	< LOD : 7.59	< LOD : 6.12	< LOD : 2.39	< LOD : 3.57	< LOD : 6.85
A2-203	ppm	8.28	13.33	< LOD : 7.82	< LOD : 3.68	< LOD : 4.85	< LOD : 300000.00
A2-204	ppm	49.12	< LOD : 12.18	55.11	< LOD : 4.26	< LOD : 8.30	< LOD : 300000.00
A2-205	ppm	62.67	15.03	48.39	< LOD : 4.41	< LOD : 8.30	< LOD : 300000.00
A2-206	ppm	65.1	26.84	< LOD : 13.56	< LOD : 5.05	< LOD : 7.63	< LOD : 300000.00
A2-207	ppm	< LOD : 2.23	15.79	134.32	< LOD : 6.75	< LOD : 13.87	< LOD : 300000.00
A2-208	ppm	10.73	< LOD : 8.56	< LOD : 8.57	< LOD : 3.60	< LOD : 4.59	9.94
A2-209	ppm	13.35	< LOD : 10.48	57.93	< LOD : 4.89	< LOD : 8.73	< LOD : 300000.00
A2-210	ppm	11.9	10.53	< LOD : 6.77	< LOD : 2.43	< LOD : 3.88	< LOD : 7.30
A2-211	ppm	10.58	17.66	< LOD : 7.66	< LOD : 2.16	< LOD : 5.34	< LOD : 7.80

Table 19 - Area G
ACE Property
XRF Sample Results

	Units	W	Ni	Co	Fe	Mn	Sb
Area G							
A2-179	ppm	< LOD : 33.61	165.36	< LOD : 220.02	99096.3	1752.37	< LOD : 18.55
A2-180	ppm	< LOD : 57.17	187.57	< LOD : 192.32	103125.21	2185.62	< LOD : 17.09
A2-181	ppm	< LOD : 64.28	< LOD : 57.70	< LOD : 187.50	64412.48	< LOD : 2001.49	< LOD : 18.10
A2-182	ppm	< LOD : 52.66	148.06	< LOD : 180.48	90037.42	1033.4	< LOD : 16.35
A2-183	ppm	< LOD : 73.64	< LOD : 61.42	< LOD : 206.04	57752.02	< LOD : 2321.51	< LOD : 19.12
A2-184	ppm	< LOD : 81.07	< LOD : 66.73	< LOD : 219.48	52599.84	< LOD : 2584.55	< LOD : 20.52
A2-185	ppm	33.44	116.67	< LOD : 181.22	46882.51	811.3	< LOD : 16.95
A2-186	ppm	< LOD : 72.36	< LOD : 63.51	< LOD : 224.75	82210.09	4488.94	< LOD : 19.46
A2-187	ppm	< LOD : 84.59	< LOD : 71.69	< LOD : 260.95	86208.47	2913.01	< LOD : 22.24
A2-188	ppm	< LOD : 74.46	< LOD : 65.01	< LOD : 233.36	84641.14	29801.05	< LOD : 20.11
A2-189	ppm	< LOD : 109.49	< LOD : 67.91	< LOD : 265.31	127801.28	7064.41	< LOD : 22.20
A2-190	ppm	< LOD : 89.30	< LOD : 70.92	< LOD : 257.50	85738.38	8291.25	< LOD : 22.14
A2-191	ppm	< LOD : 67.49	< LOD : 57.95	< LOD : 193.97	53878.42	2599.75	< LOD : 18.11
A2-192	ppm	< LOD : 49.02	< LOD : 43.12	< LOD : 92.77	1024.2	384.15	< LOD : 13.90
A2-193	ppm	< LOD : 46.21	< LOD : 43.43	< LOD : 136.16	34977.58	8453.25	< LOD : 14.59
A2-194	ppm	< LOD : 57.50	< LOD : 51.73	< LOD : 125.96	6687.97	580.06	< LOD : 16.29
A2-195	ppm	< LOD : 123.50	< LOD : 97.29	< LOD : 312.96	69212.45	< LOD : 3276.07	< LOD : 28.63
A2-196	ppm	< LOD : 70.70	< LOD : 61.84	< LOD : 217.44	81923.08	< LOD : 2186.97	< LOD : 18.95
A2-197	ppm	< LOD : 95.04	< LOD : 78.49	< LOD : 257.60	60441.03	< LOD : 2803.68	< LOD : 23.62
A2-198	ppm	< LOD : 49.48	< LOD : 44.61	< LOD : 114.19	8396.18	1209.73	< LOD : 14.04
A2-199	ppm	< LOD : 54.85	< LOD : 47.74	< LOD : 116.70	4835.36	608.55	< LOD : 15.31
A2-200	ppm	< LOD : 53.42	< LOD : 46.21	< LOD : 121.38	10901.22	1052.55	< LOD : 14.90
A2-201	ppm	< LOD : 50.22	< LOD : 44.60	< LOD : 103.55	3492.06	517.96	< LOD : 14.12
A2-202	ppm	< LOD : 49.67	< LOD : 44.17	< LOD : 122.32	13089.12	1343.29	< LOD : 14.49
A2-203	ppm	< LOD : 76.53	< LOD : 62.12	< LOD : 160.43	16616.61	< LOD : 2673.24	< LOD : 19.05
A2-204	ppm	< LOD : 86.70	106.72	< LOD : 273.80	170711.66	< LOD : 1882.00	< LOD : 22.39
A2-205	ppm	< LOD : 84.00	226.83	< LOD : 289.38	181657.39	< LOD : 2052.40	< LOD : 24.54
A2-206	ppm	< LOD : 96.19	< LOD : 75.97	< LOD : 274.42	109382.55	< LOD : 2369.34	< LOD : 23.54
A2-207	ppm	< LOD : 108.31	647.32	< LOD : 351.32	214643.42	< LOD : 1991.79	< LOD : 28.16
A2-208	ppm	< LOD : 59.08	177.14	< LOD : 214.71	108432.45	1653.25	< LOD : 18.31
A2-209	ppm	< LOD : 81.67	498.08	< LOD : 317.74	243944.72	< LOD : 1802.97	48.39
A2-210	ppm	< LOD : 53.14	< LOD : 47.78	< LOD : 133.19	15394.83	837.79	< LOD : 15.31
A2-211	ppm	< LOD : 53.39	< LOD : 47.37	< LOD : 159.32	42783.82	4325.36	< LOD : 15.87

Table 19 - Area G
ACE Property
XRF Sample Results

	Units	Sn	Cd	Ag	Nb	Bal	Y
Area G							
A2-179	ppm	< LOD : 26.01	< LOD : 14.84	< LOD : 33.02	5.95	872014.63	< LOD : 1.50
A2-180	ppm	< LOD : 23.48	< LOD : 13.70	< LOD : 18.95	< LOD : 2.74	893159.19	1.82
A2-181	ppm	< LOD : 24.69	< LOD : 14.63	< LOD : 20.29	3.53	928467.44	< LOD : 1.50
A2-182	ppm	< LOD : 22.33	< LOD : 13.08	< LOD : 18.09	< LOD : 2.61	900730.56	1.84
A2-183	ppm	< LOD : 26.35	< LOD : 15.28	< LOD : 21.61	16.93	920301.38	2.77
A2-184	ppm	< LOD : 28.45	< LOD : 16.61	< LOD : 23.51	16.35	906332.94	2.66
A2-185	ppm	< LOD : 23.43	< LOD : 13.63	< LOD : 19.13	14.55	928115.19	2.48
A2-186	ppm	< LOD : 26.99	< LOD : 15.63	< LOD : 23.03	< LOD : 3.29	896059.06	2.51
A2-187	ppm	< LOD : 30.93	< LOD : 17.73	< LOD : 25.29	< LOD : 3.74	869496.75	2.77
A2-188	ppm	< LOD : 28.01	< LOD : 16.03	< LOD : 22.70	< LOD : 3.39	854049.31	3.06
A2-189	ppm	< LOD : 30.96	< LOD : 17.70	< LOD : 25.97	< LOD : 3.55	847021.5	< LOD : 1.50
A2-190	ppm	< LOD : 30.70	< LOD : 17.68	< LOD : 25.00	5.75	889869.06	< LOD : 1.50
A2-191	ppm	< LOD : 24.91	< LOD : 14.64	< LOD : 20.53	4.1	873306.06	1.78
A2-192	ppm	< LOD : 18.80	< LOD : 11.32	< LOD : 15.60	< LOD : 1.50	996779.69	< LOD : 1.50
A2-193	ppm	< LOD : 19.79	< LOD : 11.70	< LOD : 16.07	< LOD : 1.50	946053.19	2.52
A2-194	ppm	< LOD : 22.04	< LOD : 13.15	< LOD : 18.33	3.52	979278	< LOD : 1.50
A2-195	ppm	< LOD : 39.25	< LOD : 22.95	< LOD : 36.11	5.18	890706.88	2.32
A2-196	ppm	< LOD : 26.39	< LOD : 15.13	< LOD : 22.35	< LOD : 3.14	878827.56	2.42
A2-197	ppm	< LOD : 32.54	< LOD : 19.07	< LOD : 27.18	< LOD : 4.00	902085.25	2.34
A2-198	ppm	< LOD : 19.18	< LOD : 11.42	< LOD : 15.79	5.89	979644.94	2.58
A2-199	ppm	< LOD : 20.91	< LOD : 12.46	< LOD : 17.27	4.34	947373.25	1.91
A2-200	ppm	< LOD : 20.18	< LOD : 12.03	< LOD : 16.68	4.64	975349.56	1.89
A2-201	ppm	< LOD : 19.19	< LOD : 11.49	< LOD : 15.92	< LOD : 1.60	950748.88	< LOD : 1.50
A2-202	ppm	< LOD : 19.72	< LOD : 11.76	< LOD : 16.21	< LOD : 2.49	976503.69	4.2
A2-203	ppm	< LOD : 25.86	< LOD : 15.37	< LOD : 21.63	< LOD : 3.16	972765.81	2.09
A2-204	ppm	< LOD : 32.33	< LOD : 17.60	< LOD : 25.83	11.23	820478.06	2.05
A2-205	ppm	< LOD : 34.18	< LOD : 19.44	< LOD : 90.08	13.5	814187.75	7.82
A2-206	ppm	< LOD : 32.57	< LOD : 18.70	< LOD : 27.46	11.31	875691.31	5.83
A2-207	ppm	< LOD : 39.81	< LOD : 21.31	< LOD : 264.99	< LOD : 4.07	781934.88	< LOD : 1.50
A2-208	ppm	< LOD : 25.27	< LOD : 15.47	< LOD : 19.87	25.52	884948.56	< LOD : 1.50
A2-209	ppm	63.21	< LOD : 20.06	< LOD : 118.97	4.31	748283.75	3.37
A2-210	ppm	< LOD : 20.72	< LOD : 12.43	< LOD : 17.19	3.12	971084	< LOD : 1.50
A2-211	ppm	< LOD : 21.69	< LOD : 12.78	< LOD : 17.66	< LOD : 2.64	938860.5	2.62

Table 19 - Area G
ACE Property
XRF Sample Results

Units		Bi	Cr	V	Ti	Sc
Area G						
A2-179	ppm	< LOD : 21.09	280.12	218.65	2505.27	< LOD : 33.12
A2-180	ppm	< LOD : 17.95	< LOD : 2129.23	< LOD : 6126.04	< LOD : 1698.02	< LOD : 358.87
A2-181	ppm	< LOD : 19.09	< LOD : 3164.74	< LOD : 420.03	< LOD : 1271.72	< LOD : 186.77
A2-182	ppm	< LOD : 17.61	< LOD : 2840.04	< LOD : 8394.48	< LOD : 2377.96	< LOD : 195.46
A2-183	ppm	< LOD : 23.01	< LOD : 1240.25	< LOD : 6960.45	< LOD : 2769.69	< LOD : 1027.04
A2-184	ppm	< LOD : 25.31	< LOD : 9486.09	< LOD : 25937.79	< LOD : 51610.27	< LOD : 195.23
A2-185	ppm	< LOD : 19.98	< LOD : 863.64	< LOD : 17246.94	< LOD : 3438.68	< LOD : 1134.37
A2-186	ppm	< LOD : 24.16	< LOD : 7164.20	< LOD : 19753.27	< LOD : 2205.39	< LOD : 966.40
A2-187	ppm	< LOD : 27.03	< LOD : 51.43	< LOD : 2405.91	2502.41	114.1
A2-188	ppm	< LOD : 25.11	< LOD : 5785.41	< LOD : 1012.83	< LOD : 37146.79	< LOD : 674.83
A2-189	ppm	< LOD : 29.38	< LOD : 1666.93	< LOD : 4914.75	3248.79	< LOD : 106.30
A2-190	ppm	< LOD : 24.95	< LOD : 147.45	< LOD : 235.37	2071.13	< LOD : 101.93
A2-191	ppm	< LOD : 22.19	< LOD : 125.63	< LOD : 196.25	1883.26	< LOD : 286.51
A2-192	ppm	< LOD : 14.96	< LOD : 185.06	< LOD : 529.90	< LOD : 1189.51	< LOD : 12.42
A2-193	ppm	< LOD : 15.14	< LOD : 531.09	< LOD : 6500.06	< LOD : 14087.62	< LOD : 263.98
A2-194	ppm	< LOD : 18.85	< LOD : 1039.40	< LOD : 3027.05	< LOD : 397.88	< LOD : 96.24
A2-195	ppm	< LOD : 35.80	< LOD : 99.65	< LOD : 175.23	< LOD : 17657.37	< LOD : 136.25
A2-196	ppm	< LOD : 23.15	< LOD : 1802.66	353.86	2622.17	< LOD : 243.71
A2-197	ppm	< LOD : 29.99	< LOD : 95.43	< LOD : 156.18	1394.01	< LOD : 148.20
A2-198	ppm	< LOD : 16.68	< LOD : 153.36	< LOD : 2962.04	908.41	< LOD : 67.81
A2-199	ppm	< LOD : 18.08	< LOD : 559.28	< LOD : 19474.14	< LOD : 41057.38	< LOD : 1266.09
A2-200	ppm	< LOD : 16.87	< LOD : 871.62	< LOD : 1483.38	< LOD : 42168.61	< LOD : 192.27
A2-201	ppm	< LOD : 15.86	< LOD : 219.14	< LOD : 636.72	495.18	< LOD : 83.28
A2-202	ppm	< LOD : 15.77	< LOD : 4537.28	< LOD : 14404.01	< LOD : 3673.03	< LOD : 36.24
A2-203	ppm	< LOD : 22.00	89.27	54.93	1218.06	< LOD : 15.13
A2-204	ppm	< LOD : 23.93	67.47	< LOD : 64.97	1305.59	< LOD : 21.78
A2-205	ppm	< LOD : 25.86	< LOD : 3580.01	< LOD : 759.08	< LOD : 23135.55	< LOD : 235.71
A2-206	ppm	< LOD : 27.67	< LOD : 127.69	< LOD : 187.73	1184.4	< LOD : 51.86
A2-207	ppm	< LOD : 26.86	< LOD : 7654.58	< LOD : 6323.03	< LOD : 13359.64	
A2-208	ppm	20.33	< LOD : 4285.48	< LOD : 12677.41	12671.34	< LOD : 245.17
A2-209	ppm	< LOD : 22.75	< LOD : 92.01	< LOD : 1260.33	1241.63	< LOD : 53.50
A2-210	ppm	< LOD : 17.95	95.2	< LOD : 848.18	395.72	< LOD : 17.74
A2-211	ppm	< LOD : 18.27	< LOD : 9068.95	< LOD : 7199.66	< LOD : 14829.68	

Table 19 - Area G
ACE Property
XRF Sample Results

	Units	Ca	K	S
Area G				
A2-179	ppm	541.29	29632.7	< LOD : 1.50
A2-180	ppm	< LOD : 2292.50	< LOD : 5149.17	< LOD : 1.50
A2-181	ppm	< LOD : 3128.70	< LOD : 4206.31	< LOD : 1.50
A2-182	ppm	< LOD : 2042.03	< LOD : 5242.92	< LOD : 1.50
A2-183	ppm	< LOD : 4138.98	< LOD : 12217.61	< LOD : 1.50
A2-184	ppm	< LOD : 6368.58	< LOD : 15901.29	< LOD : 1.50
A2-185	ppm	< LOD : 12226.34	< LOD : 18934.57	< LOD : 1.50
A2-186	ppm	10831.53	< LOD : 10412.55	< LOD : 1.50
A2-187	ppm	22335.54	4781.62	< LOD : 1.50
A2-188	ppm	16895.6	< LOD : 5351.39	< LOD : 1.50
A2-189	ppm	5123.2	3415.69	< LOD : 1.50
A2-190	ppm	3045.75	5979.65	< LOD : 1.50
A2-191	ppm	50276.59	7804.2	< LOD : 1.50
A2-192	ppm	180.9	< LOD : 157.62	< LOD : 1.50
A2-193	ppm	< LOD : 2471.54	< LOD : 2725.70	< LOD : 1.50
A2-194	ppm	4930.99	905.51	< LOD : 1.50
A2-195	ppm	9717.48	2759.94	< LOD : 1.50
A2-196	ppm	27139.23	4490.05	< LOD : 1.50
A2-197	ppm	11592.93	2308.79	< LOD : 1.50
A2-198	ppm	1126.25	3197.07	< LOD : 1.50
A2-199	ppm	26883.48	< LOD : 7733.24	< LOD : 1.50
A2-200	ppm	< LOD : 6264.90	< LOD : 6321.36	< LOD : 1.50
A2-201	ppm	45361.62	1692.33	< LOD : 1.50
A2-202	ppm	< LOD : 1078.73	< LOD : 8441.79	< LOD : 1.50
A2-203	ppm	797.33	2806.21	< LOD : 1.50
A2-204	ppm	914.94	6024.66	< LOD : 1.50
A2-205	ppm	< LOD : 1948.59	< LOD : 4246.01	< LOD : 1.50
A2-206	ppm	1623.11	6561.67	< LOD : 1.50
A2-207	ppm			
A2-208	ppm	< LOD : 2292.95	< LOD : 4355.86	< LOD : 1.50
A2-209	ppm	2884.3	3020.85	< LOD : 1.50
A2-210	ppm	544.47	3332.26	< LOD : 1.50
A2-211	ppm			