ASSESSMENT REPORT

Some # 8483

1980 SOIL GEOCHEMICAL SURVEY

RUSTY CLAIM GROUP

POPLAR CREEK, BRITISH COLUMBIA

CLAIMS: RUSTY 1, 2, 3, 10 to 14, 19 and 20

MINING DIVISION: SLOCAN

N.T.S.: 82K/6E, 6W

LATITUDE & LONGTITUDE: 50°28'N; 117°10'W

OWNER OF CLAIM: C. GRAF

OPERATOR: WESTERN MINES LIMITED & ARMCO MINERAL EXPLORATION LTD.

H. D. MEADE

WESTERN MINES LIMITED

DATE: NOVEMBER 13, 1980

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INTRODUCTION

The Rusty claims are located at Poplar Creek south of Trout Lake and 50 miles (80 km) north-northwest of Kaslo. The claims straddle Highway 31 paralleling the Lardeau River. Topographic relief varies from 2800 (850 m) to greater than 6000 (1800 m) feet in the claims area. Numerous logging roads provide additional access to the claims.

Discovery of gold in the Poplar Creek area began with the locating of the Lucky Jack claim in 1900 (Emmens, 1914). High-grade gold found in 1903 resulted in the discovery of most of the other showings. Numerous open cuts and short adits were made during the early 1900's but exploration had almost ceased by 1915. Work was conducted on Bullock and Senorita in the mid 1920's. No serious exploration work has been conducted on gold prospects of the Poplar Creek area by major mining companies in recent years.

Chris Graf located the Rusty 1, 2 and 3 claims in October 1979 and located Rusty 4 through 20 in February, March and April of 1980. A joint venture between Western Mines Ltd. and Armco Mineral Exploration Ltd. optioned the claims from Graf May 23, 1980.

Previous operators were primarily interested in the numerous quartz veins as small tonnage high-grade type gold deposits; however, there is considerable potential, in areas where the quartz veins and veinlets are close spaced, to develop moderate tonnage low grade reserves amenable to open-pit mining.

Grid soil sampling conducted in June through August has defined numerous Au, Ag, Cu, Pb and Zn anomalies. Cut base line(s) served as control for topofil cross lines; approximately 3460 soil samples were taken. The irregular and discontinuous nature of the anomalies is interpreted as reflecting the extensive overburden cover.



MAP POPLAR CREEK AREA

1

CLAIMS INFORMATION

		No. of Units	Record No.	Anniversary Date
Rustv	1	12	1453	October 15. 1980
Rusty	2	12	1538	November 1, 1980
Rusty	3	12	1454	October 15, 1980
Rusty	10	9	1867	March 24, 1981
Rustv	11	18	1868	March 24, 1981
Rusty	12	12	1869	March 24, 1981
Rusty	13	20	1870	March 24, 1981
Rusty	14	10	1871	March 24, 1981
Rusty	19	12	1898	April 29, 1981
Rusty	20	15	1899	April 29, 1981

Group A Rusty 3 and 10

Group B Rusty 1, 2 and 20

Group C Rusty 11, 12, 13, 14 and 19

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SOIL GEOCHEMICAL SURVEY

DESCRIPTION OF WORK

A total of 1723 soil samples were taken on Rusty 1, 2, 3, 10 to 14, 19 and 20. A cut baseline bearing 135 degrees, and picketed at 50 meter intervals, occurs at 15+00SW from 90+NW to 144+00NW (Poplar Central Grid); and from 147+00NW to 170+00NW the baseline is at 10+00SW (Poplar North Grid). Cross-lines were run with topofil hip-chains generally at 100 meter spacings with 50 meter sample intervals along the lines (Figs. 3 to 14). On Rusty 11 and 13 a more detailed grid was made with a base line at 15+00SW and 50 meter line spacing from 151+00NW to 162+00NW, and 25 meter sample interval from 14+00SW to 17+00SW (Figs. 15 to 20). A 25 meter sample interval was also used on lines 148+00, 149+00, 149+50, 150+50 from 7+00NW to 0+00NW. All sample sites were flagged with sample number and grid location.

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Soil sampling was conducted by up to six junior assistants at any one time under the direct supervision of H. Meade and A. Neale (Appendix 1).

Soil samples were taken from the B horizon with a mattock and placed in kraft paper sample bags. The B horizon was generally encountered at a depth 10 to 20 cm. Soil profile development is variable over the property as the depth and abundance of till changes. At lower elevations in the main valley till cover is thick with till and alluvial deposits greater than 20 meters thick, although the claims area in general is 90 percent covered with 2 to 10 meters of overburden. Massive mafic volcanic units are generally moderately well exposed whereas tuffaceous and sedimentary rocks are generally recessive and poorly exposed.

ANALYTICAL PROCEDURE

All the soil samples were analyzed by Chemex Labs Ltd., 212 Brooksbank Avenue, North Vancouver, B. C. Soils were sieved to 95 percent minus 80 mesh and then digested and analysed by the following methods.

Au - 5 g sample is ashed at 800°C to remove organics.

- sample is then digested with Aqua Regia and taken to volume with 25% HCl.
- bromide complex is extracted with MIBK.
- atomic absorption finish with background correction.

Cu-Pb-Zn-Ag - 1 g sample dissolved in concentrated perchloric and nitric acid solution for $1\frac{1}{2}$ to 2 hours.

- sample taken to 25 ml volume and analyzed by atomic absorption.
- Pb and Ag are corrected for background.
- As concentrated HCl and KI are added to an aliquot of digested sample from Cu-Pb-Zn-Ag digestion and diluted to volume.
 - analysis is by atomic absorption hydride finish.

Results of gold are given in ppb whereas Cu, Pb, Zn, Ag and As are given in ppm.

GEOLOGY

Geology of the Poplar Creek area is well described by Read (1973). The claims area is underlain mainly by the Index Formation (Read, 1976, later regrouped this as Jowett Formation, a facies equivalent of the Index Formation) which is overlain by calcareous and argillaceous rocks of the Broadview Formation. Both these formations are part of the Lardeau Group of Lower Cambrian to Middle Devonian or older age. The Index Formation in this area consists of grey and light green phyllite with minor phyllitic limestone and quartz grit, overlain by massive basalt flows and pillow lava (greenstones) in turn overlain by a mixed volcanic-sedimentary assemblage including sericite-chlorite schist, sericite schist, grey-green phyllite, carbonaceous phyllite, limey chlorite schist and chloritic marble. Locally weakly porphyritic mafic rocks, probably sills or dykes, cut these rocks and are probably the same as the "diabase schist" rocks referred to by Emmens, 1914. These rocks are weakly to moderately schistose and are cut by numerous quartz veins which have been mined for their gold; they also contain minor pyrite, arsenopyrite, galena, sphalerite, chalcopyrite and pyrrhotite.

RESULTS AND INTERPRETATION

No attempt will be made to describe all the anomalous values, however, some general interpretation of soil geochemical anomalies and the character of the anomalies is discussed. Background values and contour intervals for Au, Ag, As, Cu, Pb and Zn are as follows:

	<u>Au</u> in ppb	<u>Ag</u> in ppm	<u>As</u> in ppm	<u>Cu</u> in ppm	Pb in ppm	Zn in ppm
background	< 10	0.1	15	15-25	6-12	80-110
slightly anomalous	20-100	0.4-1.0	20-40	40-70	20-30	150-200
anomalous	100-200	1.0-2.0	40-60	70-100	30-60	200-300
very anomalous	> 200	>2.0) 60	> 100	> 60	> 300

Contour intervals were arbitrarily determined to best define anomalous zones.

Gold and to a lesser degree silver are for the most part one to three sample anomalies scattered along the Poplar North and Poplar Central grids. It is difficult to attach a significance to these anomalies without considering Cu, Pb, Zn or As values. Similarly over large parts of these two grid areas Cu, Pb and Zn anomalies are small and discontinuous whereas elsewhere broad weakly anomalous Cu-Zn zones are apparent.

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Lithologies over the grid areas are thought to be essentially the same, with the divergent geochemical response attributable to depth and extent of overburden cover. Steeper areas have higher background to slightly anomalous values of Cu and Zn.

In general, Cu values are expected to be higher in areas of mafic volcanic rocks and Zn higher in areas of argillaceous rocks. Lead anomalies are interpreted as being related to galena mineralization, commonly observed in quartz veins which may contain gold. Arsenic may have a mixed rock association, as arsenopyrite has been noted as disseminated grains in "diabase schist" and schistose mafic volcanics and disseminated in carbonaceous argillite and quartz veins in argillite. Gold occurs associated with arsenopyrite in argillaceous and volcanic rocks and quartz veins, and also in quartz-pyrite-galena-chalcopyrite [±] pyrrhotite veins and therefore should and does show a positive correlation with Cu, Pb and As. Silver anomalies do not show a close spatial association with anomalous gold values but commonly exhibit a moderate correlation with Pb and Zn but elsewhere there is no correlation with Au, Cu, Pb or Zn. A few anomalies will be discussed.

117+00NW & 20+00SW to 107+00NW & 12+00SW Anomaly

This anomaly is a good example of Cu and Pb defining the trend of single sample Au anomalies with up to 840 ppb Au. A well defined eastwest trending narrow anomaly is indicated by lead. Since this anomaly cuts across the strike of the rocks it is interpreted as reflecting Cu-Pb-Au quartz vein mineralization. Copper gives a broader anomaly with the same trend. The east end of this anomaly appears to correlate with that on line 103+00NW indicating a possible fault offset of the interpreted quartz vein. A similar east-west trending anomaly cuts the 15+00SW base line at 135+00NW.

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112+00NW & 10+50SW to 107+00NW & 11+00SW Anomaly

This Cu-Pb-Au anomaly trends northwest-southeast paralleling the strike of the rocks and reflects either a quartz vein with this attitude or perhaps stratabound mineralization. The anomaly may extend further northwest to line 124+00NW.

Several other less well defined zones paralleling the strike of the rocks occur from 122+00NW to 110+00NW paralleling the 15+00SW baseline and near the ends of lines at 20+00SW from 117+00NW to 107+00NW.

Lines 148+00NW to 150+50NW from 10+00 to 0+00SW

In this area there is a complex mix of east-west trending Cu-As-Zn-Au anomalies and northwest trending Cu-As-Zn $\stackrel{\pm}{-}$ Au, Pb anomalies. For these lines the soils were also analyzed for As. Arsenic here defines more continuous anomalous zones hosting the spot anomalous Au values. It's close association with gold makes it a good pathfinder in this overburden terrane. A good correlation of As with anomalous Zn values would suggest an association with argillaceous rocks. At 6+00SW the Cu anomaly is slightly downslope from As anomaly and may reflect either downslope dispersion or a band of mafic volcanic rocks.

The Zn-Ag anomaly at 1+00SW contains no associated anomalous Cu, Pb or Au values and is interpreted as a hydromorphic accumulation of these two mobile elements at the break of slope where the water table comes to surface.

Tenderfoot Grid

There are few anomalous Au, Ag or Pb values in this grid area, however, there is a large area of anomalous Cu values on the north end of the grid (Fig. 18) with samples up to 1300 ppm Cu. The Cu anomalies trend northwest-southeast, parallel the stratigraphy, and correspond in part to areas anomalous in Zn (line 159+00NW at 18+00SW) and on line 159+00NW and 159+50NW at 14+50SW to areas of anomalous gold in soils. Interpretation of this anomaly is less clear, however, some Cu and Zn mineralization with Au is suggested, probably within mafic volcanic rocks.

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Anomalous As values are difficult to interpret but locally correspond to samples also anomalous in Au.

In summary, in the Poplar Creek area a multi-element approach to soil geochemistry has defined areas of anomalous gold values corresponding with coincidental and more continuous Cu, Pb, Zn or As anomalies; and allows interpretation of the controls on this mineralization. Lead and arsenic are particularily useful in defining mineralization and Cu and Zn in defining lithologies. These interpretations need to be supported and refined by examining the anomalies on the ground and relating them to the topography, geology and mineralization.

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BIBLIOGRAPHY

Emmens, N.W., 1914, The Mineral Resources of the Lardeau and Trout Lake Mining Divisions, B.C. Bureau of Mines Bulletin No. 2, 1914, 65 p.

Read, P.B., 1973, Petrology and Structure of Poplar Creek Map-Area, British Columbia, Canada Geol. Surv. Bull. 193, 144 p.

Read, P.B., 1976, Geology Lardeau West-Half, British Columbia, Canada Geol. Surv. OF 432.

COST STATEMENT

PHASE 1 SAMPLING - GENERAL

A unit cost per sample for the location of the grid and taking of the samples is determined for use in the respective Statement of Exploration and Development forms. This initial stage of sampling was done from June 14 to July 22, 1980 and resulted in the taking of 2850 samples. A second stage of sampling is determined in a second unit cost calculation.

SOIL SAMPLING AND GRID LOCATION

Site Personnel	Period	No. of Days	Day Rate	Total
R. Arthur	June 14-July 13	29	\$52.10	\$ 1,510.90
B. Jefferson	June 17-July 22	36	40.50	1,458.00
P. Meade	June 17-July 22	36	40.50	1,458.00
A. Neale	June 14-July 22	39	56.25	2,278.10
G. O'Brien	June 17-July 22	36	41.65	1,499.40
P. Hammer	June 30-July 10	11	40.50	445.50
A. Young	July 13-July 20	8	41.70	333.60
Senior Supervision				
H. Meade	June & July	_10	\$125.00	1,250.00
		(205)		\$10,233.50
Line Cutting (contra	ct on per day rat	ce)		7,735.00
Room and Board (205	man days @ \$15.0)0)		3,075.00
Transportation - on	site (2 vehicles	s & gas)		1,400.00
- ot	her (airfare)			1,000.00
Freight				250.00
Field Equipment				500.00

Phase I Sampling Unit Cost = \$8.40

\$24,193.50

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PHASE 2 - GENERAL

Follow-up and fillin soil sampling was done from August 11 to August 28, 1980 with a total of 606 samples taken.

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SOIL SAMPLING

Site Personnel	Period	No. of Days	Day Rate	Total
G. O'Brien	August 11 to 15	5	\$41.65	\$ 208.25
P. Meade	August 11 to 22	12	40.50	486.00
A. Young	August 11 to 16	6	41.70	250.20
A. Neale	August 11 to 15	5	56.25	281.25
R. Arthur	August 17 to 22	6	52.10	312.60
Senior Supervision				
A. Galley	August 14 to 28	7 1	66.30	497.25
H. Meade	August 14, 15, 16	11/2	125.00	187.50
		43		\$2,223.05
Room and Board (43	man days at \$15.00) .		645.00
Transportation - on	site (2 vehicles &	gas)		900.00
ot	her (airfare)			500.00
Freight				50.00
Field Equipment				100.00
				\$4,418.05

Phase 2 Sampling Unit Cost = \$7.30

Rusty 3 and 10 (21 units)

Soil Sampling and Grid Location	
Phase 1 - 356 samples @ \$8.40	\$ 2,990.00
Phase 2 - 18 samples @ \$7.30	131.40
Assays - 356 samples for Cu, Pb, Zn, Ag & Au @ \$7	2,560.00
18 samples for Cu, Pb, Zn, Ag, Au & As	@ \$9.90 178.20
Report Preparation	
	\$ 6,159.60

Rusty 1, 2 and 20 (39 units)

Soil Sampling and Grid Location	
Phase 1 - 596 samples @ \$8.40	5,006.00
Assay - 596 samples for Cu, Pb, Zn, Ag & Au	4,291.00
Report Preparation	303.00

\$ 9,600.00

Rusty 11, 12, 13, 14 and 19 (72 units)

Soil Sampling and Grid Location	
Phase 1 - 365 samples @ \$8.40	3,066.00
Phase 2 - 388 samples @ \$7.30	2,832.40
Assay - 365 samples for Cu, Pb, Zn, Ag & Au @ \$7.20	2,628.00
388 samples for Cu, Pb, Zn, Ag, Au & As @ \$9.90	3,841.20
Report Preparation	500.00

\$12,867.60

APPENDIX 1

STATEMENT OF QUALIFICATIONS, HARLAN D. MEADE

- University of British Columbia, Vancouver, British Columbia, May 1972, B.Sc. Honors Geology.
- University of Western Ontario, London, Ontario, 1977, Ph.D. Geology.
- I am a member of the Canadian Institute of Mining and Metallurgy and a Fellow of The Geological Association of Canada.
- I have been employed by Western Mines Limited, Ste. 1103-595 Burrard Street, Vancouver, B. C., V7X 1C4, since December 1978.
- I supervised the taking of samples and recording of data in the field.

Respectfully submitted,

lan Missele

Harlan Meade

alan Moch

APPENDIX 2

CHEMEX LABS

GEOCHEMICAL PREPARATION AND ANALYTICAL PROCEDURES

- Geochemical samples (soils, silts) are dried at 50°C for a period of 12 to 24 hours. The dried sample is sieved to -80 mesh fraction through a nylon and stainless steel sieve. Rock geochemical materials are crushed, dried and pulverized to -100 mesh.
- 2. A 1.00 gram portion of the sample is weighed into a calibrated test tube. The sample is digested using hot 70% HClO₄ and concentrated HNO₃. Digestion time = 2 hours.
- 3. Sample volume is adjusted to 25 mls. using demineralized water. Sample solutions are homogenized and allowed to settle before being analyzed by atomic absorption procedures.

4. Detection limits using Techtron A.A.5 atomic absorption unit.

Copper - 1 ppm Molybdenum - 1 ppm Zinc - 1 ppm *Silver - 0.2 ppm *Lead - 1 ppm *Nickel - 1 ppm Chromium - 5 ppm

*Ag, Pb & Ni are corrected for background absorption.

5. Elements present in concentrations below the detection limits are reported as one half the detection limit, ie. Ag - 0.1 ppm

GEOCHEM PROCEDURES

<u>PPM Antimony</u>: a 1.0 gm sample digested with conc. HCl in hot water bath. The iron is reduced to Fe⁺² state and the Sb complexed with I⁻. The complex is extracted with TOPO-MIBK and analyzed via A.A. Correcting for background absorption 0.2 ppm \pm 0.2 Detection limit.

<u>PPM Arsenic</u>: a 1.0 gram sample is digested with a misture of perchloric and nitric acid to strong fumes of perchloric acid. The digested solution is diluted to volume and mixed. An aliquot of the digest is acidified, reduced with K1 and mixed. A portion of the reduced solution is converted to arsine with NaBH₄ and the arsenic content determined using flameless atomic absorption. Detection limit - 1 PPM

<u>PPB Gold</u>: 5 gm samples ashed @800°C for one hour, digested with aqua regia - twice to dryness - taken up in 25% HCl⁻, the gold then extracted as the bromide complex into MIBK and analyzed via A.A. Detection limit - 10 PPB

<u>PPM Tungsten:</u> o.50 gm sample is fused with potassium bisulfate and leached with hydrochloric acid. The reduced form of tungsten is complexed with toluene 3,4 dithiol and extracted into an organic phase. The resulting color is visually compared to similarly prepared standards. Detection Limit: 2 ppm W.

<u>PPM Tin:</u> with ammonium iodide. The resulting tin iodide is leached with a dilute HCL-ascorbic acid solution. The TOPO complex is then extracted into MIBK and analyzed via A.A. Detection Limit: 1 ppm Sn.

PPM Fluorine: 0.25 gms is fused with a 2:1 NaCO₃-KNO₃ mixture. The melt leached with water and citric acid, adjusted to pH 5.5 and the activity measured with a fluoride specific ion electrode. Detection Limit: 10 ppm F.



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- Corner Post and Claim Boundary Assay Information Contour Interval
- Legal Corner Post
- Sample Stations Pb in ppm
- ^{p39}/₂₆,⁴⁰ Sample Name Zn in ppm ^{+26,1} Cu , Pb , Zn
- RUSTY12 Claim Name

Cu,Pb,Zn-order of appearance Cu in ppm



Cu 40-70 70-100 > 100







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PII 60 9,0.1,10 PII 61 9,0.1,12	PI183 3,0.1,11 PI182 9,0.1,12	1500 9,0.1,10 1501 1501 9,0.2,11	y523 9,0.1,15 y522 10,0.1,11	6919 10,0.2,14 6920 9,0.1,12	6942 9, 0.1, 7 6941 9, 0.1, 11	P1105 9,0.1,12 P1106 9,0.1,15	P1208 10,0.1,16 P1207 9,0.1,16	y528 9,0.1,9 y527 9,0.1,11	Y53 10,0.17 Y532 9,0.1,12	6946 9,0.1,11	6968 10,0.1,4 636 20,01,15	<i>P1211</i> 9,0.1,9 <i>P1212</i> 9,0.1,9	Y552 10,0.2,14 Y553 10.0.1,14	697) 697) 697 2 10 ,0,1,17	6994 9,0.1,12 6993 9,0.1,16	6997 9,0.1,12 6998 9,0.2,10	N777 9,0.1,15 N776 9,0.1,14	N759 9,0.1,14 9,0.1,14	N763 9,0.1,25 N764 9,0.1,11	4590 9,0.1,45 4591 9,0.1,19	Y 586 9,0.1,15 Y 586 9,0.1,15	Y 566 9,0.1,12 Y566 9,0.1,15	
9] 6 2 3,0.1,14	P11 81 9,0.1,12	2° 7592 20,0.1,17	1 <mark>521</mark> 10,0.1,14	6921 9,0.1,12	6940 40,0.1,29	P1187 20 20,0.1,17	P1206 150,0.1,15	y5% 10,0.1,5	¥ 533 9,0.1,7	6947 9,01,14	6946 9,0.1,9	<i>P1213</i> 10,0.1,12	¥ 554 10,0.1,15	6973 9,0.1,12	6992 9,01,14	6 999 9,0.4,14	N775 9,0.1,22	N 758 9, 0.1,11	N765 9,0.1,12	γ 592 9,0.1,10	1585 9,0.1,10	4561 9,0.1,11	
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P! 65 .23	PI1 78 9,0.4,15 PI1 78 A.15	19,0.2,7 1505 4.16	Y510 9,0.1,33 Y518 1,17	6923, 10 9,0.1, 10	6937 6937	P1190 2.36	PR03 41	Y 5 ²⁰ 10,0.1,20 Y 5 ⁴⁹ 0.8,54	4536 1	6950 (6950)	6963,25	P1216 P1216 p1216 p1216	4550 9,0.1,12 4557 1.8	6.976	6909,1,12	61002 9,0.2,11 61002 2,12	N742 N742	N755 N755	N768 N768	γ 595 γ 595	y582 0.2,20	y570 12 12 12 12 12	
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P 11 G7 9,0.8,36	P11 % 3,0.2,24	(1507), 11 20,0,1,11	1516 9,01,11	6 <mark>926</mark> 9,0.1,14	6935 10, 0.1, 12	1911 92 9, 0.1, 15	P1201 9,0.1,10	y547 9,0.1,11	45 30 9,0.1,7	6 952 9,0.1,10	6%1 9,0.1,10	P1218 9,0.1,16	4559 9,0.2,10	6978 9,0.1,5	6 987 9,0.1,7	61004 9,0.2,9	N744 9,0.1,10	N753 9,0.1,17	N770 9,0.1,12	4591 9,0.1,10	y580 9,0.1,22	y512 9,0.1,14	K6 +00 SW
P1168 9,01,24	<i>P 175</i> 9,0.1,12	y508 9,0.1,16	4515 9,0.8,16	6927 9,0.1,14	69 34 9,0.1,15	9,0.1,11	P1200 9,0.1,11	Y 84 6 9,0.1,10	45.39 9,0.1,11	6 953 9,0.1,7	(20,0.1,11 20,0.1,11	pp19 20,0.1,9	45 6 0 9,0.1,10	6979 9,0.1,1	6 986 9,0.1,5	61005 9,0.8,6	N7 45 9,0.1,9	N752 9, ^{0.1, 14}	N771 9,0.1,9	9,0.1,12	γ579 9,1.0,9	4573 9,0.1,17	
P/169 9, 0.1, 16	P1174 9,0.1,14	4509 9,0.1,10	Y54 10, 0.1, 12	6 <mark>928</mark> 9,0.1,9	69 33 10,0.1,9	P1194 9,0.4,30	P1/99 9,0.1,20	Y545 10,0.8,1	180,0.1,6	6 954 9,0.1,14	69 ⁵⁹ 9,0.1,9	P1220 9,0.1,11	4561 9,0.1,10	6980 20,0.1,9 20 -	6 985 20,0.1,6	6100 6 10,0.1,4	N746 9,0.1,11	N751 9,0.1,6	N772 9,0.1,16	4599 9,0.1,10	y5 18 9,0.1,11	y574 9,0.1,24	
P11 70 40,12,15	P1173 9,0.1,11	7510 9,0.1,11	7513 9,0.2,15	6929 9,0.1,16	69 52 9,0.1,12	P1195 9,0.1,23	P1/98 9,0.1,17	y544 9.0.1,10	7541 9,0.2,1	6955 2010-1,9	6958 9,0.1,14	PR21 9,0.1,10	9,0.1,9	6 98 1 9,0.1,11	6904 9,0.1,5	61007 9,0.1,10	N747 9,0.1,19	N750 9,0.1,14	N773 9,0.1,14	9,0.1,14	y517 9,0.1,10	15 15 9,0.1,10 118 Rock	
1 <i>PIITI</i> 9,0.1,14	1 <i>P11 72</i> 9, 0.1, 14	<u></u> <u>Υ</u> ³ ¹ / ₉ ,0.2,7	17516 3, 0.1, 16	16930 9,0.1,15	16 ^{9,0.2,5}	1 ^{<i>Pli</i>} 2 , 0.1, 12	1 ^p , 0.1, 3	1420,0.1,15	LY54 0.1,10	16,0.1,7	163.0.1,10	19, 0.1,16	1 Y 10,0.1,16	10,0.1,9	10,0.1,11	16/000/1,6	1,0.1,20	1,15 9,0.1,15	L ^M , ¹ , 0.1,14	19,0.1,11	L 80,0.1,10	TVA2	17 +00 SW
NN 00+291 7	MN 05+1917	MN 00 +151 7	NN 05 + 80 NN	MN 00+09/7	L 159+50NW	MN 00+651 7	7 1 58 +50 NM	NN 00+ 8517	NN 05+2517	NN 00 + 121 7	L 156+50 NW	L 156 +00 NM	NN 05+551 7	WN 00 + 55 / 7	WN 05+8517	MN 00 + 55 1 7	L153 + 50 NH	LI53+00NW	L152+50 NW	L152700NW	MN 05+1517	MN00+1517	
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										$ \begin{array}{c} \bullet \\ \bullet \\$	Corner Post 8 Boundary. Legal Corner Sample Static Sample Name Au, Ag, As Claim Name F 9. corresponds	Claim Au Post Au ons Ag on As	a,Ag,As-ord app a in ppb ★ a in ppm a in ppm	then 10.	Au 20 - 100 - 2 >200	100 200		MINER/ AS	AL RESOURCE	es branch eport	PC	STERN PLAR (TEND GOLD (25	MINES LIMITED CREEK PROJECT ERFOOT GRID GEOCHEMISTRY
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PHI 60 9, 0.1, 10	pi183 9,0.1,11	4500 9,0.1,10	7523 9,0.1,15	6919 10,0.2,14	6342 9, Q.1, 7	P1185 9,0.1,12	P1208 10,0.1,16	y 5 28 9,0.1,9	Y51 10,0.1,7	8945 20,0.1,7	6968 10,0.1,4	9,0.1,9	4552 10,0.2,14	6971 20,0.1,17	6394 9,0.1,12	6397 9,0.1,12	N777 9,01,15	N760 9,0.1,11	N763 9,0.1,25	y 590 9,0.1,45	1587 9,0.1,15	7565 9,0.1,12	
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PI1 63, 23	P[160],17	1502 20,0.1,17	Y520 1.27	6922 6922	69 ³⁹ 69 ³⁹	P/1 08 16	P1205	Y525	y534 1.9	69 48 ,9	6965 1,6	P1214 6	Y555 10,0.1,15	9,0.1,12 9,0.1,10	6991 _{0-1,1} 7	9,9,4,14 61000,1,11	N740,1,19	N751 1.11	N766 1.15	y593,	9,0.1,1 19,0 .1,83	y568 0.1,9	\$ 15+00 @ 1.3.5
P[164 9.0.1,14	Pil 79 0.4,15	Y504 Y504 Y504	y519 0.1,33	6923 9 , 0, 1, 10	9,000 69 50 9,0.1,11	p1189 9.0.1,24	PR04 9,0.1,15	y 55 0,1,20	Y535 10,0.1,12	G949 9,0.2,17	9,0-1,15	PR15 9,0.1,11	10,0 1,12	6975 9,0-1,6	699 0,,,12	61001 9,0.2,11	N741 9,0.1,15	N756 9,0.1,15	N767 9,0.1,10	y594 9,0.1,10	y583 20,0.1,11	y569 9,0-1,12	
PII 65 9, 0.1,23	PI1 78 9,0.4,15	1505 20,0.4,16	9,0.1,17 9,0.1,17	G924 9,0.4,9	6937 9,0.1,7	Pi190 10,0.2,36	PR03 3,0.1,41	Y5 49 9,0.8,54	y536,1,1	6 950 1,41	6963 9,0.1,25	P1216 10,0.1,20	Y557 9,0.1,8	6976 10,0.1,1	6 989 9,0.1,25	G1002 9,0.2,12	N742 9,0.1,15	N755 9,0.1,17	N768 9,0.1,15	Y595 9,0.1,11	7582 9,0.2,20	¥570 9,0.2,12	
P [1 66 9,0.1,14	p1177 9,0.1,17	Y506 9, 0.1, 9	4517 9, 0.1, 19	6925 9,0.1,9	6956,43	P1191 9, 0.1, 11	PR02 9,0.1,12	v548 2,1 9,02,1	y537 10,0.1,10	6951 9,0.1,7	696 ² 20,0.1,6	P1217 20,0.1,7	y558 9,0.1,9	6977 9,0.1,10	6 388 3,0.1,3	6,1,2,10	N 743 9,0.1,9	N754 9,0.1,19	N769 9,0.1,9	4596 9,0.1,17	4581 9,0.1,14	y571 9,0.1,12	
p1167,36 9,0.8,36	P1176 9,0.2,24	4507 20,0.1,11	¥516 9,0.1,11	6 <mark>926</mark> 9,0.1,14	6935 10, 0.1, 12	P11 92 9, 0.1, 15	P1201 9,0.1,10	4547 9,0.1,11	¥538 9,0.1,7	6 952 9,0.1,10	6%1 9,0.1,10	P1218 9,0.1,16	4559 9,0.2,10	6978 9,0.1,5	6987 9,0.1,7	6100 4 9,0.2,9	N744 9,0.1,10	N753 9,0.1,17	N770 9,0.1,12	4597 9,0.1,10	y580 9,0.1,22	y572 9,0.1,14	K6 + 00 SW
<i>P</i> [1 68 9,0.1,24	P11 75 9,0.1,12	450 8 3,0.1,16	1515 9,08,16	6927 9, 0.1, 14	69 34 9,0.1,15	9, 0.1, 11	P1200 9,0.1,11	y 846 9,0.1,10	4559 9,0.1,11	6 953 9,0.1,7	6960 20,0.1,11	PR19 20,0.1,9	4560 9,0.1,10	6979 9,0.1,7	6 986 9,0.1,5	° ¹ G1004 9,0.8,6	N745 9,0.1,9	N752 9, 0.1, 14	N771 9,0.1,9	¥ 598 9,0.1,12 (9,1.0,9	4573 9,0.1,17	
P1169 9, 0.1, 16	P1174 9,0.1,14	4509 9,0.1,10	y 514 10,0.1,12	6928 9,0.1,9	69 33 10,0.1,9	P1194), 30 9,04, 30	9,0.1,20 9,0.1,20	¥545 10.0.8,7	1540 180,0.1,6	6 954 9,0.1,14	6959 9,0.1,9	<i>P1220</i> 9,0.1,11	9,0.1,10	6 980 20,0.1,9	6 985 20,0.1,6	61006 10,0.1,4	N746 9,0.1,11	N751 9,0.1,6	N772 9,0.1,16	4599 9,0.1,10	9,0.1,11	y574 9,0.1,24	
7+1-70 40,1.2,15	9,0.1,11	45 10 9, 0.1, 11	Y 513 9, 0.2,15	6929 9,0.1,16	69 32 9, 0.1, 12	<i>P1</i> 195 9,0.1,23	<i>P11</i> 98 9,0.1,17	y 544 9,0.1,10	y541 9,0.2,7	6 955 2010.1,9	6958 9,0.1,1 4	PR21 9,0.1,10	7562 9,0.1,9	6 98 1 9,0.1,11	6 904 9,0.1,5	61007 9,0.1,10	N747 9,0.1,19	-N750 9,0.1,14	N773 9,0.1,14	y600 9,0.1,14	Y577 9,0.1,10	y575 9,0.1,10	
9,0.1,14	PII 72 9, 0.1, 14	Y511 9,0.2,7	17512 9, 0.1, 16	16930 9,0.1,15	69, 0.2, 5	PH % 9, 0.1, 12	P1/97 9,0.1,3	y 54 3 20,0.1,15	Y542 10,0.1,10	9,0.1,7	6957,10 9,0.1,10	1 <i>P</i> /222 9, 0.1,16	19 563 10,0.1,16	16982	10,0.1,11	161000 9,0.1,6	1 ^{N740} 9,0.1,20	1,1749 9,0.1,15 9,0.1,15	1,17 4 9,0.1,14	14 601 9,0.1,11	145 AB 80, 0.1,16	IN3 KOC	17 +00 SW
MNOC	MNO	MNO	MNQ	- MN O NM	- MNO	MNO	- MN O	- MNO	- MNO.	- MAX	N CO	- MN QC	- MN CS	MNO	- MN QS	MNQ	SONW -	. MNOC	NN O	MNO	M~Q	MNOS	
i 4 5 7	L 161 +5.	0+1917	7 1607	7 160+0	7 153 +5	7+ 65/ 7	F+ 85/7	7+85/7	<i>157+5</i>	7 121 +1	7 15675	L 156 tu	L 155 +	L155+C	L 154 to	L 154 tr	7 153 f	L153+.	<i>LI52+5</i>	L152+C	<i>LISI+5</i>	L 151 + L	
													LEGE	<u>1D</u>)		······································
											orner Post &	Claim Au	say Infor ,Ag,As-ord	er of	<u>Contour I</u> Aa	nterval		MINERA	L RESOURC	ES BRANCH	WE	STERN	MINES LIMITED
											egal Corner ample Statio	Post Au Ins Ag	in ppb * in ppm		0.4 - 1 1.0 - 2	.0 2.0		AJ			PC	PLAR (TEND	CREEK PROJEC DERFOOT GRID
										μ ^μ , ¹ , ¹ ^ο Α	ample Name u,Ag,As	As As	in ppm		> 2.0)		C	1	53		SILVER	GEOCHEMISTR
										RUSTY // C * A value of	aim Name 9, corresponds	to a laborator	y value of less	than 10.					NO]	0 25	50 75 100 metre
																						V 1980 DR	AWN BY-L CONNOT FIGUR

	Rusty 13 (107)		RL	ISTY // 191)																	H			
<i>P</i> 11 59 9,0.2,10	9,0.1,14	3,0.1,10	9,0.1,9	6918 10,0,1,38	6943 9,0.1,17	NS	P120 9 9,0.1,11	y529 9,0.1,11	20,0.1,10	6344 9,0.1,10	676 9 9,0.1,16	, 20,0.1,11	7551 9, 0.1, 12	6970 9,0.1,12	6395 ¹⁰ 9,1.0,24	- 6996 9,0.1,9	9,0.1,15	NTU 3,0.1,20	N762 9,0.1,10	1589 9,0.1,12	1588 9,0.1,15	Y564 2, 29	14 + 00 SW	
PI160 9,0.1,10	P/183 3,0.1,11 P/182	1500 9,0.1,10	Y523 9,0.1,15 Y522 Y522	6919 10,0.2,14	0942 9, 0.1, 7	P1185 9,0.1,12	P1208 10,0.1,16	y528 9,0.1,9	Y53 1 10,0.1,7	6 945 20,0.1,7	6968 10,0.1,4	<i>P</i> ₁₂₁₁ 9,0.1,9	y552 10,0.2,14	6 971 20,0.1,17	6994 9,0.1,12	6397 9,0.1,12	N777 3,0.1, 15	N760 9,0.1,11	N763 9,0.1,25	9,0.1,45 9,0.1,45	1587 9,0.1,15	y 565 9,0.1,12		
r ⁱ ₉ , 0.1, 12 p ₁ / G ²	PII 81 PII 81 PII 81	130.2,11 9,0.2,11 19,0.2,11	15,21 15,21 10,0.1,14	69,0.1,12 0921 12	-10 6940 129	P1187 P1187	P1206 0,0.1,16	4520,1,11 9,0.1,11 1526, 15	y53 ⁵ , 7	6947 1,14	696,0.1,15 20,0.1,15	P1212 13	4553 10,0.1,14	6972 10,01,27	9,0.1,16 9,0.1,16	6998 2,10 9,0.2,10	N776 9,0.1,14	N759 9,0.1,14	N764 9,0.1,11	9,0.1,19	Y 586 9,0.1,15	y 566 9,0.1,15		
20 - P/1/63 - 9,0.1,2	P1180,17	20,0 7505	° <u>7520</u> ,27	6922 9,0.1,8	6939 9,0.1,10	P1188 9, 0.1, 16	P1205 9,0.1,12	Y525,1,11	9,0.17 Y534 10,0-1,9	G9 48 G9 48	6965,1,6	P1214 9.0.1,6	¥555 10,0-1,15	6974 .1,10	699 699	9,0.4,H (0,000,1,11	N740.1,19	N757 N751	N766 1.15	4593	9,0.1,10 9,0.1,10 7557,1,83	Y568 1,9		
2.0 P 164 9, 0-1, 14	<i>p11 79</i> 9, 0.4, 15	9,0.17 19,0.2,7	4519 9,0.1,33	6 923 9,0.1,10	69 58 9,0.1,11	P1189 9,0.1,24	P1204 9,01,15	¥550 1,20	Y535 10,0.1,12	G949 9,0.2,17	6964 9,0.1,15	<i>P1215</i> 9,0.1,11	- 7556 9, 0.1,12	6975 9,0.1,6	0990,,,12 9,0.1,12	61001 9,0.2,11	N741 9,0.1,15	N 756 9,0.1,15	N767 9,0.1,10	y 594 3,0.1,10	9583 20,0.1,11	y 569 9,0.1,12	e 13 700 (b 755	
20 P1165 900.1,23	P1178 9,0.4,15	¥505 20,0.4,16	Y518 9,0.1,17	6 924 9,0.4,9	6937 9,0.1,7	P1190 10,0.2,36	P103 9,01,41 9,0.1,41	75 49 9,9.8,54	y536 9,0.1,1 (6950 20,0.1,41	6963 9,0.1,25	P1216 10,0.1,20	y557 9,0.1,8	6976 10,0.1,7	2° 6989, 1,25	G1002 9, 0.2,12	N742 9,0-1,15	N755 9,0.1,17	N768 9,0.1,15	<i>Y595</i> 9,0.1,11	y502 9,0.2,20	y510 9,0.2,12		
P 166 9, 0.1, 14	p 177 9,0.1,17	¥ 50€ 9,0.1,9	1517 9,0.1,19	6925 9,0.1,9	6356	<i>P</i> [19] 9,0.1,11	P1202 9,0.1,12	y548,2,1 9,0.2,1	y537 10,0.1,10	6951 9,0.1,7	6962 20,0.T.6	P1217 20,0,1,7	γ 558 9,0.1,9	6977 9,0.1,10	6 988 9,0.1,9	6100 3 9,1.2,10	N743 9,0.1,9	N754 9,0.1,19	N769 9,0.1,9	4596 9,0.1,17	4581 9,0.1,14	4571 3,0.1,12		
20 prr 67 9,0.8,36	PH176 9,0.2,24	7507 20,0.1,11	1516 19,0.1,11	6926 9,0.1,14	6935 10, 0.1, 12	P11 92 9, 0.1, 15	P1201 9,0.1,10	y547 9,0.1,11	¥5 38 9,0.1,7	69 52 9,0.1,10	9,0.1,10 9,0.1,10	P1218 9,0.1,16	4559 9,0.2,10	6978 9,0.1,5	6987 9,0.1,7	61004 9,0.2,9	N#4 9,0.1,10	N753 9,0.1,17	N770 9,0.1,12	y597 9,0.1,10 ∠2°	758Q 9,9,22	y572 9,0.1,14	K +00 SW	
2° - P1169 16	PI174 9,0.1,12 PI174	9,0.1,16	Y5H 12	(9,0.1,14 9,0.1,14	6934 9,0.1,15	P/155 9,0.1,11 20	P1/200 9,0.1,11 P1/39,20	9,0.1,10	y533 9,0.1,11	G953 9,0.1,7	6960,11 20,0.1,11	20,0.1,9 20,0.1,9	4560 9,0.1,10	6979 9,0.1,7	6 986 9,0.1,5	61005 9,0.8,6	N745 9,0.1,9	N752 9, 0.1, 14	N771 9,0.1,9	9,0.1,12	y579 9,1.0,9	y573 9,0.1,17		
P 11 70 P 11 70 A (0, 1, 2, 1) ²	<i>P</i> 1 73 9,0.1,11	Y510 1,11	Y513 2 0.2,15	6929 6929	69 52	PI195 01,23	P11 90 117	y544,10	y541 2 1	6955 1,9	6958 J4	PR21, 10	4561 9,0.1,10 4562	6 98 0 20,0.1,9	6985,0.1,6 20,0.1,6	61000 10,0.1,4	N740 9,0.1,11 N747	N750 9,0.1,6	N772 9,0.1,16	4599 9,0.1,10	9,0,1,11	¥574,24 2,0.1,24		
PII 71 9,0.1,14	PII 72 9,0.1,14	y511 9,0.2,7	y512 9,0.1,16	69 3 0 9,0.1,15	6951 9,0.2,5	PII % 9, 0.1, 12	P1/97 9,0.1,3	9,0 Y 54 3 20,01,15	9,0.23 4542 10,0.1,10	6956 9,0.1,7	6951 9,0.1,10	9,0.1,16	9,0.1,9 1565 10,0.1,16	6982 10,0.1,9	9,0.1,9 6983	G1000 G1000	19,0.1,19 1,748 9,9.1,20	N749 N749	N774 9,0.1,14	YG01 YG01	19,0.1,10 19576 1,0.1,16	NS Rock	17+00 SW	
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MNV G	 MN	MX MX	- MX	NN NN	MN		₹	\$ \$	M	MN.	ž	MA MA	₩N M	3	R R R R R R R R R R R R R R R R R R R	3	NA NA	3				>		
16270	1 (er + 30	161+00	160+50	160+00	159+50	00+651	136+50	158 + 00	157+501	157 + 00	156+50 N	156 + 00 ,	155 + 50	'55+00N	154 + 50 N	124+001	153 + 50 v	'53 ≠ 00 N	52+50 NH	52+00/		51+000		
	N	7	7	7	7	7	4	7	~	~	N 	N 		× 	ч 	۲. 	7	7	7	7	à	ŕ		
										- Co	orner Post &	Claim Au	say Inform ,Ag,As-orde	nation er of	Contour Ir	nterval		[1999 (der 24 m) - 10 (der 19 m) - 10 (der 19 m)	WES	TERN M	INES LIMITED	
										$\begin{array}{c} B \\ \hline \\ + \\ + \\ 9 \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	oundary. egal Corner ample Statio ample Name u,Ag,As laim Name	Post Au ns Ag As	app in ppb * in ppm in ppm	earance	As 20 - 4 40 - 6 >60	0 60		ASI	SESSMENT R	ES BRANCH EPORT	POF	'LAR CR TENDEF Arsenic (EEK PROJECT RFOOT GRID GEOCHEMISTRY	
									l	★ A value of	9, corresponds	to a laboratory	y value of less i	than 10.				The second secon	10			0 25 Scale	50 75 IOO metres :2,500	
																					DATE-NOV.	1980 DRAWN	BY-L.Connor FIGURE:17	,

	-	× 1° ° 1° ×	,	.	-		-4	AAR -							
	6970 22,12,82	(1995, 108 (114, 16, 108	- 6996 22,10,86	N778 36,10,166	N761 38,6,84	N762 18,6,140	Y589 16,8,235	1588,108	Y564 16, 10, 254	14 + 00 5W					
20	6971 54,16,94	6 994 48,12,102	6997 28,10,100	N777 28, 6, 112	N760 16,4,118 ×0	N763,12,128	Y 590 18,14,98	1587 24,6,118	Y565 14,8,90						
\langle	8978, 16, 154	G993,4,100	6998 26,8,64	NT \$6,86	N759 32, 6, 84	N764 20,6,120	Y591 34,6,92	¥586 48,8, 110	γ 566 38,8.96						
	6973 44,10,88	6992 42, 6, 78	6999 34, 12, 66	N775 52,16,122	N758 22,4,94	N765 16,6,116	¥ 592 16,8,92	12,12,100	Y 567 112						
	6974 22,8,88	6991 64, 16,130	61000	N740,138	N757 94	N766 28,10,58	¥593 22,8,132	Y584 14,12,230	¥568 14,8, 156	é 15 +00 @ 135 °					
	6975 _{12,60}	0990 64,18,158	G1001 36,10,96	N741 42,10,138	N756 48,12,112	N767 32,10,84	4594 18,6,106	¥583 16,10,84	γ569 18,10,148						
	Gi976 42,6,68	696,18,192	G1002 36,10,112	N742, 8, 100 38, 8, 100	N755/2,106	N768 30,8,76	Y 595 20,10,90	¥582 16,8,86	¥570 30, 6, 132						
	6977 110	6 388 6 388 54,8,150	6100 3 18,10,66	N743 26, 10, 106	N754 56,12,116	N769 20,8,102	Y596 38,6,124	Y581 24,8,86	4571 26,10,100						
	G978 16,8,80	6987 24, 8, 94	- G1004 20, 6, 82	N744 18,8,96	N753 48,14,1/2	N770 24,8,86	¥597 22,2,70	4580 58,10,74	y572 20,8,104	16 +00 SW					
	6 979 20,8,76	6 986 16,10,86	G1005 24, 8, 128	N745 22,6,126	N752 24,8,62	N771 18,4,56	¥598 18,8,92	4579 16,8,144	4573 20,10,160						
	6980 32, 6, 76	6 <mark>985</mark> 18,12,84	G1006,48	N746 16,6,126	N751 22, 8,60	N772 36.8,84	4599 24,8,118	4578 26, 4, 62	Y574 22,6,120						
	6 98 1 36,10,80	6 984 20,8,116	61007 92	N747 24,10,78	N 750 28, 6, 88	N773 26,8,88	Y600 20,8,118	¥577 16,8,140	¥575°,168						
	6982 34,6,84	6983 32,6,86	G1008 16,12,60	N748 36,8,82	N749 42, 4,84	N774 36,6,70	YGO1 20,8,106	¥576 30,6,82	NS Rock	17+00 SW					
		[40	ko		1								
				<u>}</u>											
		+50 NW	400 MM	+50 NI	MN COT	MN 05	MNOO		, OONW						
1 1551		L 154 1	L 154 1	1153	15317	71254	7152+	<i>LICI7</i>	<i>רוצו</i> +						
D		x]											
mc er	of	<u>Contour</u> Ir	nterval		MINERAL	. RESOURCES	S BRANCH	WES	STERN	MINES LIMITED					
earance		40 - 7 70 - 1	70		ASS	ESSMENT RE	PORT	POF	PLAR	CREEK PROJECT					
	1	>10(0		X	45	45		TEN	DERFOOT GRID					
									COPPER	R GEOCHEMISTRY					
					L			0 25 50 75 100 metres							
					DATE-NOV. 1980 DRAWN BY-L. Connor FIGURE: 18										

Rust	ry /3 7)		Rus (15	TY // 77)																	R		
p(159. 78	pi184, 42	1499 . 02	y 524 4	10 00 00 0000 0000	6943 . 134	NЗ	یں 209 رم	y529 at	¥ 53 0, 128	6 444 - 16	636 9, 1A	pt210. 14A	. 1551. 168	6 970 , a7	_6995, 108	_099 6 _ 86	N778 10.166	N764 6.84	_N762, 140	_1589 0 35	1508 A. 108	_Y5640.254	M 100 SM
PII 60 90	P1183 80	y500 68	128, 8, 117 1523	6919 10,116	0942, 40,60	P1185	P1208 P1208	Y528 8,88	Y531 10,66	6345 6345 10,122	G968, 94	P[21] P[21] P[21]	Y552 12,14,12	G971 K. 94	G994 G994	6397 10,100	N777 N777	30,01 N760 N A 11B	N763	Y 590 Y 59 0	4587 1/8	16, 14, 8, 90 Y565 14, 8, 90	17 7 00 JVV
p1161 p1161 p74	PI182 PI182	Y501,0.96	44,127 1522 186,8,94	6920 6,54	6941 10,58	P1186 10,86	P1207 P1207 22 12, 50	y527 12,84	¥532 70 6,76	G 946 6,84	G967 57,8,78	P1212 72,8,78	Y553,2,124	6972 6972 16, 154	6993 ₁₄ ,100	6998,64	N776 N14,10,86	N759 12, 6, 84	N764 20,6,120	10,100 1591 74.6.92	48.8, 110	¥566,96	
54,0, P 162 76 10,94	P1181 P2,14,76	4502 14,68	Y521 26,12,74	6921 76,8,62	6940 628,12,82	P1187 258,4,94	P1206 74,4,98	Y526, 36	Y533 18,8,78	6947 642,6,60	69 66 16,10,164	P1213 +0,6,50	¥554 74.8,70	6973 14,10, 88	6992 42, 6, 78	6999 _{12,66}	N775 52,16,122	N758 22,4,94	N765 16,6,116	Y592 16,8,92	Y585 12,12,100	¥567 26,6,112	
P1163, 18, 210	P1180 86,14,114	17505, 96	y520 38,8,168	6922 44,6,114	6939	P1188 28, 6.82	P1205 38,4,76	y525,86	y5 34 38, 10, 92	69 48 26, 8, 82	6965 14,10,84	P1214 16, 6, 18	¥555 18,8,94	G974 22, 8,88	6991	G1000 26,8,76	N740 64, 16, 138	N757 26, 6.94	N766	y593 22,8,132	¥584 14,12,230	¥568 14,8, 156	é 15+00 @
P/164 36, 8, 120	P1179 47,10,104	136,10, 1 136,10, 1 136,10,10,10,10,10,10,10,10,10,10,10,10,10,	1519 34,10,92	6923 38,4,80	G9 58 26,4,72	PII 89 36,10,120	P1204,18	Y550 24,4,90	Y535 44,4,98	G ⁹⁴⁹ 32, 12, 70	6964 56,10,48	P1215 22,8,64	₹ 5% 46, 10, 92	6975,2,60	0990 64,18,158	61001 36,10,96	N741 42,10,138	N756 48, 12, 112	N767 32,10,84	459 4 18,6,106	458 3 16, 10, 84	4569 18,10,148	
P1165 42,12,118	P11 78 54, 12, 118	¥505 28,6,108	Y518 20,8,74	692 4 18,4,66	6937 666, 8, 158	P1190 44,6,132	P1203 42,8,100	y 5 49 92,6,120	¥536,54	6950 38,14,72	696 ³ 22, 14,134	P1216 42,2,84	4557 20,6,104	6 376 42,6,68	6 989 96,18,192	G1002 36,10,112	N742 38, 8, 100	N755 14,12,106	N768 30,8,76	γ 595 20,10,90	4582 16,8,86	¥570 30, 6, 132	
<i>P 166</i> 46,10,178	P1177 22,10,80	7506 64,12,196	Y517 44,12,86	6925 16,6,58	G295,12,186	P1191 30,10,112	P1202 42,6,70	¥548 26,12,174	4537 26,6,58	G951 22,6,110	6962 16, 14,94	P1217 34,8,108	4558 34,8,82	6977 14,8,110	6 988 54,8,150	6100 3 18,10,66	N743 26, 10, 106	N754 56, 12, 116	N769 20,8,102	4596 38, 6, 124	¥581 24,8,86	Y571 26, 10, 100	
P11 67 104,8,96	P1176 50,18,118	46,8,78	1516 32, 10,82	6926 26,8,78	6935 22,8,60	P1192 86,12,250	P1201 32,8,80	¥547 62,18,168	15 38 24,6,98	6952 34, 6, 96	6%1 34,6,98	P1218 70,8,92	4559 26,8,84	6 918 16,8,80	6987 24, 8, 94	61004 20,6,82	N744 18,8,96	N753 48,14,112	N770 24,8,86	4597 22,2,70	4580 58,10,74	Y572 20,8,104	K6 +00 SW
P1168 162,18,118	P 75 26, 8, 12	Y508 32,19,92	Y515 126,12,186	6927 54, 8, 132	6934 86,10,176	P1193 54,12,180	P1200 36, 8, 64	Y 54 6, 102 36, 6, 102	¥539 38,10,116	G 9 53 20, 8, 102	6960 18,12,54	P1219 42,6,98	¥ 56 0 20,6,94	6 979 20,8,76	6 986 16,10,86	G1005 24,8,128	N745 22,6,126	N752 24,8,62	N771 18,4,56	¥598 18,8,92	4579 16,8,144	y573 20,10,160	
P1169 34,8,86	P1174 24,10,92	4509 26, 10,82	7514 56,10,112	6928 32,6,98	69 33 38,10,104	P1194 225,12,415	P1199 24,12,88	4545 36,10,120	Y540 24,12,84	6954 26,10,94	6959 20,10,114	P1220 34,6,82	¥561 22,8,74	6 98 0 32, 6, 76	6 385 18,12,84	61006,48	N746 16,6,126	N751 22, 8,60	N772 36, 8, 84	4599 24,8,118	¥578 26, 4, 62	¥574 22,6,120	
P1) 70 62, 22, 122	P1173 30,12,62	1510 44, ^{12,96}	1513 88,12,112	6929 74,10,140	69 32 624,8,182	P11 95 96,8,116	P11 98 28, 12,60	y544 54,12,134	4541 32,8,130	6955 22,8,50	6958 44,6,92	P1221 20,4,54	4562 38,6,96	6 98 1 36,10,80	6 984 20,8,116	61007	N747 24,10,78	N 750 28,6,88	N77 3 26, 8,88	Y600 20, 8, 118	4517 16,8,140	4575 56,10,168	
P1171 42,12,82	P1172 54,12,122	Y511 32, 10, 106	y512 104,16,106	6930 32,10,82	6931 32,10,122	P11% 20,12,86	P1197 32,8,44	y 543 38, 14, 128	¥542 46,8.66	G956 20,8,118	G _{22,8} ,66	PR22 44,6,82	¥56 3 44,4,84	6982 34,6,84	6983 32,6,86	G1008 16,12,60	N748 36,8,82	N749 42, 4,84	N774 36,6,70	YG01 20,8,106	Y5 16 30, 6,82	NS ROCK	17+00 SW
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	 \$	- MX	MN	MN	 XX	- M		- MN	- MX	- MN	N N	, MN	- MNC	- M	- MN	- MN	MNC) M	3	N N) N	MN	
162 + UL	100 + 200	161+001	(60 + 50	60+00	159 + 50.	00+651	158+50	158+00	157+50.	157 + 00	156+50.	156 +00	155 + SC	155+00,	154 + 50	154 + 00	153 + 5c	153+00	152+501	1527001	151+501	<i>\5\ + 00</i> .	
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										1	_	<u>As</u>	LEGEI ssay Infor	ND mation	<u>Contour li</u>	nterval		MINERA	L RESOURC	S BRANCH	WE	STERN	MINES LIMITI
											orner Post 8 Boundary. Legal Corner Gample Statio Gample Name Cu, Pb, Zn	Rost Cu Post Cu ons Pb e Zn	i, Pb, Zn-orc ap i in ppm i in ppm i in ppm	ter of pearance	Pb 20 30 >60	30 60		8	SESSMENT R	120RT	PO	PLAR (TEND Lead	CREEK PROJE DERFOOT GRID GEOCHEMISTR
										Rusty (Claim Name								10		<u> </u>	0 25	50 75 IOO me
																					DATE NOV	S	

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Rus (10	577 / 3 07)		Rus	STY // 91)																	Ŕ		
<i>P</i> 11 59 22,16,78	PH184 36,H4,92	7 <mark>499</mark> 32,14,82	7 ⁷⁵²⁴ 28,8,114	16918 1300,20,24	6943 94, 14, 134	- ^{N5}	P/209 22,12,118	y529 20,8,84	7 530 24,8,128	6944 42,14,76	8 96 9 56,6,78	P1210 24, 6, 148	Y551 22,14,168	- 6970 22,12,82	6 995 114, 16, 108	6 996 22,10,86	N778 36,10,166	N761 38,6,84	N762,140 18,6,140	Y589/ 2351 30	^{75₿8} 32,8,108	Y564 0, 254	14 + 00 5W
P1160 34, 8, 90	PI183 18,10,80	Y500 26,8,68	1523 44,12,82	6919 136,10,116	0342,0,60	P1185 34,12,68	P1208 46,10,80	Y528 22,8,88	7531 20, 10,66	6945 38,10,122	G 968 14,10,94	P 211 18,8,76	¥ 552 64,12,106	6 <mark>9</mark> 71 54,16,94	6 394 48,12,102	6997 28,10,100	N777 28, 6, 112	N760 16, 4, 118	N 763 46,12,128	Y 590 18,14,98	4587 24,6,118	Y565 14,8,90	
P1161 54,8,74	P1182 30, 8, 88	4501 52,10,96	γ522 186,8,94	6920 32, 6, 54	6941 1+2,10,58	P1186 34,10,86	P207 52,12,58	4527 28,12,84	¥532 32,6,76	G 946 34,6,84	6967 32,8,78	P1212 32,8,78	y 553 38,12,124	6972 110, 16, 154	699 3 56,14,100	6 398 26,8,64	N776 44,10,86	N759 32, 6, 84	N764 20,6,120	7591 34,6,92	48,8,110	Y566,96 38,8,96	
<i>P</i> 11 62 36, 10, 94	P1181 32,14,76	¥502 44, 14, 68	4521 26,12,74	6921 36,8,62	6940 68,12,82	P1187 258,4,94	P1206 74, 4, 98	¥526 14,8,36	¥ 533 18,8,78	6947 42,6,60	6906, 164	P1213 40,6,50	4,8,70	6973 44,10,88	6992 42,6,78	6999, _{12,} 66	N775 52,16,122	N758 22,4,94	N765 16,6,116	Y 592 16,8,92	Y585 12,12,100	Y26,6,112	
200- 8/163, 8.210	P[180,14,114	7 503 36,10,96	7520 38,8,168	6922 44,6.114	6939 34,6,106	P1188 28, 6,82	P1205 38,4,76	Y525,86	¥534 38, 10,92	G9 48 26,8,82	6965,0,84	P12/4, 18	7555 18,8,94	6977, 88 22, 8,88	6991 6130	G1000 76	N740,138	N75' 94	N766 28,10,58	Y593 22,8,132	200 14,12,230 200 14,12,230	14,8,156 14,8,156	é 15 +00 @ ,
<i>P</i> /1 <i>6</i> 4 36, 8, 120	P1179 47,10,104	Y507,58	1519 34,10,92	G923 38,4,80	G ⁹³⁰ ₂₆ ,4,72	P11 0, 120 36, 10, 120	P1204 4016,78	Y550 24, 4, 90	Y539 44,4,98	G947,12,70 32,12,70	636,10,48	P1215 22,8,64	- 1556 46, 10, 92	69/5,12,60 (976 , A	50 64, 18, 158	61002 36,10,96	N742,10,130	N 48, 12, 112	N 32, 10, 84	V595	y582	4570 122	
P1165 42, 12, 118	P1178 54,12,118	¥505 28,6,108	Y510,8,74	G924,66	6667 0, 150 (936 0 86	P11 50,132 44,6,132	P1205 42,8,100	92,6,120 1548 .14	Y530,54	635,14,72	6962 A	P1217	20,6,104	6977	6308,18,192	36,10,112 36,10,112	38, 8, 100 N743	N754.2.116	N769 102	¥596	Y581 86	y571,000	
50 - DII 67	PI176	4,12,196	44, 12,86 1516	16,6,58	10295,121,00 (c935	RI192 250	PROI	26,12,1,1 150 150 1547,0 168	Y538, 98	22,6,110 (95 ² , a6	6961 or	P1218 42	+ ¹ 54,8,82	G978 80	6987 94	G1004 A2	N744 96	N753	N770	¥597 70	Y580 10.74	Y572 Y572	KtOO SW
PI1 68	PI175	46,8,78	132, 10, 82 1515	26, 8, 78	0934 116	PI193. 180	P1200	y546 102	y539.0 116	G953 102	696 ⁰ , 54	p12/9, 08	1560 e4	69 79 0 76	G986 0.86	G1005 128	N745, 126	N752 N752	N771 N771 56	y598 02	y579 Y579	20,0,1 150 4573 10,160	10 T U U SW
p1169	P1174 92	+132,19,92	Y54 . 112	6928, 98	6933 04	54,12,10 RIT 4 12,415	P1199,2.88	y545 120	y540 y540	G954 0.94	6959,0,114	P1220 P1220 6.82	Y561 1	6 98 0, 76	G98512,84	61006 48	N746 126	N 751 N 22. 8,60	N772 N772 8,84	4599 118	Y578 4.62	150 1574 122,6,120	
34,8,80 p1170,122	P1173, 62	126, 10,82 1510, a6	Y513, 112	6929	38,10 69 32 , 182	P225, 116	P11 98 P11 98 P12,60	36, 10, 12 4544 12, 134	24,10 1541 150 8,130	6955 50	G958 G958	P1221 20.4.54	22,8,14 Y562,96	6981 10.80	6984 690.8,116	61007 92	N747 N747	N 750 28.6,88	N173 26.8,88	24,0,0 Y600 20,8,118	y517 16.8,140	150 1575 156,10,168	
P1171 P1171	PI172 P1172 12,122	Y511 Y511 Y22 10, 106	Y512 16, 106	6930 6930	64,0, 150 6931 72,10,122	P/196	Pil97 72,8,44	y543 14,128	32,0,12 Y542 46.8,66	6956 20,8,118	6957 622,8,66	P222 44,6,82	30,0, - 44,4,84	16982 1634,6,84	6983 12,6,86	G1000 16,12,60	N748 36,8,82	N749 42,4,84	N774 36,6,70	ye01 20,8,106	Y576 30,6,82	NS Rock	17 +00 SW
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