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VANCOUVER, B.C.

**Technical and Geochemical Report
For Mun Claim**

Mineral Tenure #533220 Mun Claim
Recorded Holder Knauss Creek Mines Ltd
Omineca Mining Division

- Preperation
- Prospecting
- Geophysical
- Geochemical

Author: Leon LeBlond FML 115352
Prospector

Date Submitted: January 21, 2008

Date Due: January 29, 2008

GEOLOGICAL SURVEY BRANCH
ANNUAL REPORT

29,500

PART ONE

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REPORT OF PHYSICAL EXPLORATION AND DEVELOPMENT
Section 15 - Mineral Tenure Act Regulation

1. Event number: 4177769	2. Tenure number(s): 533220 MNH	3. Type of Tenure: <input checked="" type="checkbox"/> Mineral, or <input type="checkbox"/> Placer
4. Recorded holder: Knauss Creek Mines Ltd	Address: P.O. Box 1097, Terrace BC, V8G-4V1	Phone: 250-615-0048
5. Operator: Leon LeBlond	Address: 2610 Pear Street, Terrace BC, V8G-2R4	Phone: 250-615-0448
6. Report author: Leon LeBlond	Address: 2610 Pear Street, Terrace BC, V8G-2R4	Phone: 250-615-0448
7. Qualifications/experience of operator: Leon LeBlond	1- BC Government Prospecting Course in Cowichan BC, 1984 2- 44 Years Prospecting Experience 3- Guest Instructor at Smithers School of Exploration and Mining	

8. Brief summary of work activity on claim(s) in recent years (not including this year's new work):	None known in recent years, but contiguous with Womo property in 1982. Report number 10440 to the South. Mapping program with Cominco.
--	--

NEW WORK (Attach additional sheets if more space is required)

9. Actual dates work was done: September 20 th 2007-October 4 th 2007	10. Tenure number(s) of claim(s) on which this work was performed: 533220
11. Detailed written description of the work activity: state what was done and how it was done, and the results. Mention equipment, machinery, labourers, as applicable. The cost statement (#19 on page 2) must correspond to what is stated here. Attach the 1:10,000 scale map showing the work sites.	VLF-EM Ground survey-grid and readings entered on IP-Quad-Fraser Filter on maps see appendix 11 in 90 day report due for this tenure. Rocks samples taken and sent to Canada Assayers. No results received as of October 27th 2007. Base Line of claim 537031 share same line-continued South for prospecting and assay samples location. 5 samples taken and sent for assay.
12. Metric dimensions of workings: (Open cuts, adits, pits, shafts, trenches)	No workings-open cuts-adits-pits-shaft-trenches were done.
13. Amount of material excavated and tested or processed: (metric units)	5 rock samples taken and sent for assay. No results received. Will be in 90 day report. App 13.
14. Geographic location of work sites:	533220 and 537031 claims are contiguous on all borders. Share same camp and expenses. Same owner for both claims. See MTO

(access description, i.e., how you get to the work site) <i>HELICOPTER.</i>	maps in App 14 in 90 day report. NTS 1031-079 N 54 Degrees 47.122 W 128 Degrees 21.182 Elevation 1467 Metres
15. Was GPS used to map work sites? Yes If yes, give co-ordinates: Garmin Ettrex-Legend	16. Were work sites marked in the field (e.g., flagging, cut lines)? Yes. If yes, indicate how: Main Base Line (MBS)-Base Line (BS) Wire staked with pink flags every 50 Metres. Cross lines flagged every 25 Metres. MT Spruce cut where necessary.
17. Are photographs of work sites attached? Yes. In 90 day report	18. Was Notice of work filed? Yes. Permit number: SMI 07-1650459-0824

COST STATEMENT

19. Expense(s): (complete either hourly rate or daily rate)	Total Hours OR # of days	Hourly Rate	Daily Rate	Total(s) (\$)
Labour cost: (specify type)				
Leon LeBlond- Prospector	150	55.00	550.00	8250.00
Floyd Mann "	150	35.00	350.00	5250.00
Equipment & Machinery cost: (specify type)				
Geonics EM-16 #8403008 (\$2000 per 30 day lease)				
50% Share on claim 53320 Contiguous claims				1000.00
50% Share on claim 537031 Same Owner				
Lodging / Food:	Rate(s)	Days		
Camp only	2 Menx\$25 each= \$50 a day	15	750.00	
Other: (specify) Assays	5 Rock assays @\$224			1120.00
Photos				
Reports and Office Supplies				450.00
20. Total costs of work from above:				16820.00

21. Transportation/travel	Rate(s)	Days	Total(s) (\$)
Specify type and full costs. Helicopter- Terrace return	.6 Hrs @ \$750.00- ½ hour		375.00
22. Transportation/travel, maximum 20% of value in 20 :			336.40
Total costs of work (add 20 and 22):			17156.40
Amount claimed for assessment credit on claims:			14918.00

h. LeBlond
(Signature of Recorded Holder / Agent)

JAN 17 2008
(Date)

Appendix 1
Report Section 11

Work Activity

Work Objective

To locate anomalies, establish a grid and work on a VLF ground survey to prove hot spots and take rock samples for Geochem.

To transverse, North and West from Mun base station in creek to Galletly Glacier trough, see reference map for Mun in pouch and locate an entrance to Amy fault from the North. Glacier prevented this, 10-20 metres of ice, had to retreat.

Way point #6 for Mun grid

Latitude: N 54 degrees 47.579 minutes
Longitude: W 128 degrees 22.034 minutes
Elevation: 1544 metres

Establishing Mun Grid

Main base station (MBS) was established in a steep canyon with water flowing over a fault. The area was very tight. The West wall being a laminated black mudstone. East side is steep with some vegetation and ice. The MBS was established using pink tape and marked "Mun Main Base Station" and tied to a rock, see photo #2 in photo pouch. Using a hip chain and compass, a base line was surveyed, striking 332 degrees (in the fault) for a distance of 350 metres to a final post marked in pink ribbon and tied to a rock overlooking Galletly Glacier trough.

Final post Way point

N 54 degrees 47.546 minutes
W 128 degrees 21.832 minutes
Elevation 1439 metres

Cross lines were surveyed at 25 metre intervals, striking 152 degrees/242 degrees and marked at 25 metre intervals with pink tape. Steep cliffs, drop offs, heavy bush, snow and high winds hindered the operation. The creek on the fault on the MBL flows North from line 7 and flows South from line 6.

Anomalies

A strong crush zone exists from line 6 to line 0, about 15 metres wide. Rock sample #29 was taken across this zone.

Black Rock outcrop Way point

N 54 degrees 47.405 minutes
W 128 degrees 21.775 minutes
Elevation 1456 metres

Quartz veinlets were noticed striking 242 degrees from 2 to 6 mm wide and a second group 325 degrees and similar widths. Two veinlets had scorodite in them. #4 sample was taken here.

VLF-EM Survey

A ground survey was conducted over the grid using a Geonics VLF-EM 16, model "N", serial number 8403008. Using Seattle (NLK) station, striking 332 degrees on the main base line. Orient the EM-16 to NLK station and void the signal, turning CCW 90 degrees and adjust and void the signal. Read in Phase (IP) and Quadrature. Record in notebook. Readings were taken every 12 1/2 metres on the cross lines on the East and West stations.

All readings as taken Appendix 8 Pages 14 to 25

A map of raw data plotted Appendix 8A Page 26

Map of Fraser Filter results plotted Appendix 8B Page 27

A "Plan map Mun grid" is included with result numbers

Fraser Filter calculations were conducted as described in, Contouring of VLF-EM Data by D.C. Fraser as reprinted from "Geophysics", Vol XXXIV, No. 6, Dec 1969, Pages 68-78. Reprinted from Geonics Ltd, EM-16 Operating Manual.

Remarks

Due to lack of In Phase and Quadrature readings the Fraser Filter are also affected, lacking in enough readings to give a clear picture of known anomalies. This report also includes a reference "Plan Map Mun Grid" which has In Phase and Quadrature numbers on stations as read. This helps with showing us the anomalies. Mun Grid had Northeast and South boundaries, The West boundary has numerous step faults, making readings difficult.

Rock Chip Samples

A total of 5 rock samples were taken and sent to Assayers Canada Laboratory in Vancouver.

5 were Geochem for Gold.

5 were ICP-MS for 49 minerals each.

All assay results are in Appendix 7 Page 12 to 13

	Hi Results	
#29	Manganses	6789 PPM
#15	Magnesium	2.83%
#15	Strontium	1295 PPM
#29	Yttrium	15.1 PPM

Conclusion

Some rare earths over Mun Claim but not as abundant as on Amy and South end of this claim.

Recommendation

More work required but in good weather. But better to concentrate on Amy fault. Work was done September/October 2007.

Knauss Creek Mines Ltd.

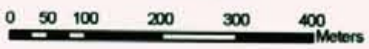
P.O. Box 1097 Terrace, BC V8G 4V1

533220

Mun



Scale 1:10,000



Legend

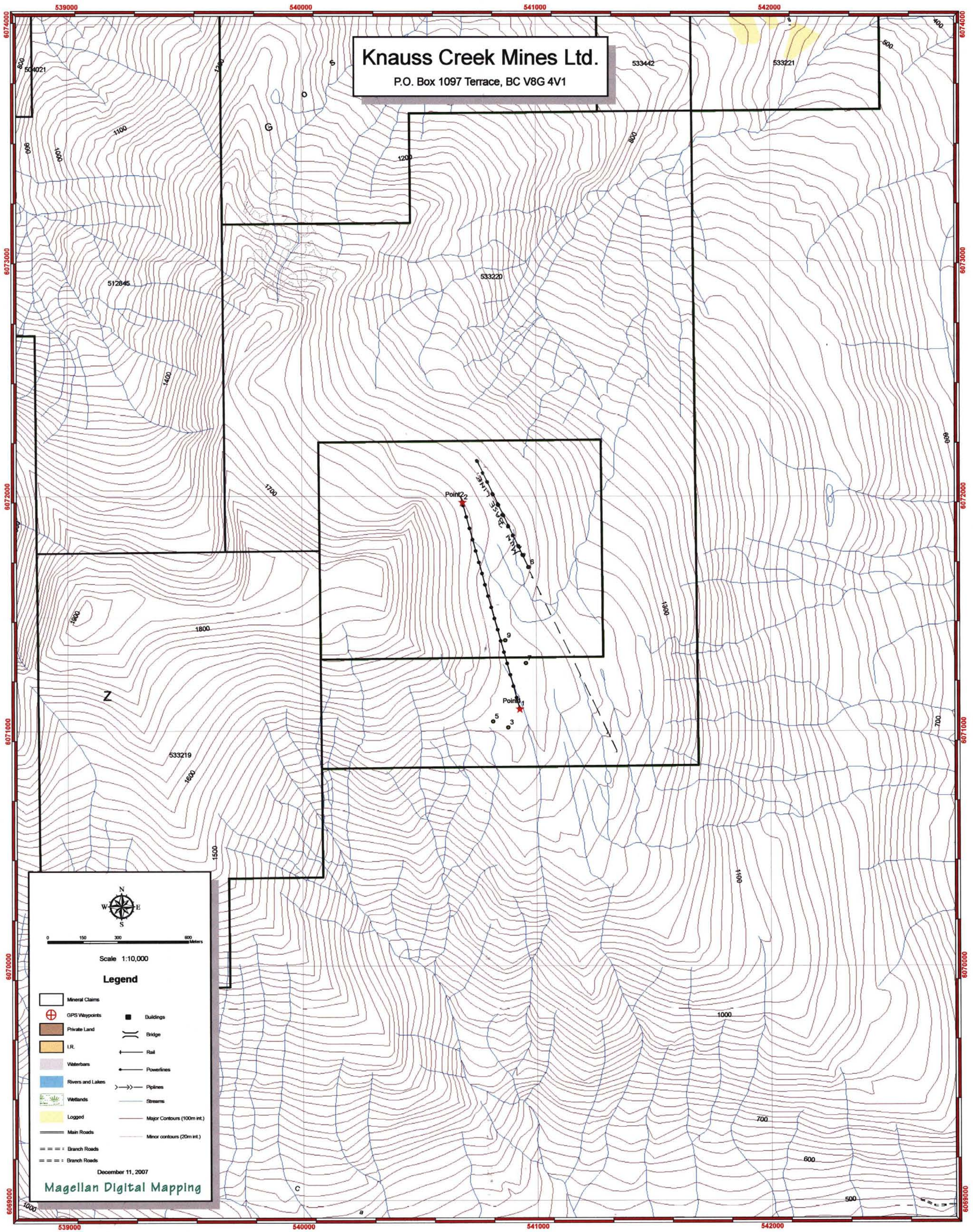
-  Mun
-  Other Tenures
-  Roads
-  Water

Magellan Digital Mapping

December 11, 2007

-7-

Knauss Creek Mines Ltd.
P.O. Box 1097 Terrace, BC V8G 4V1



Scale 1:10,000

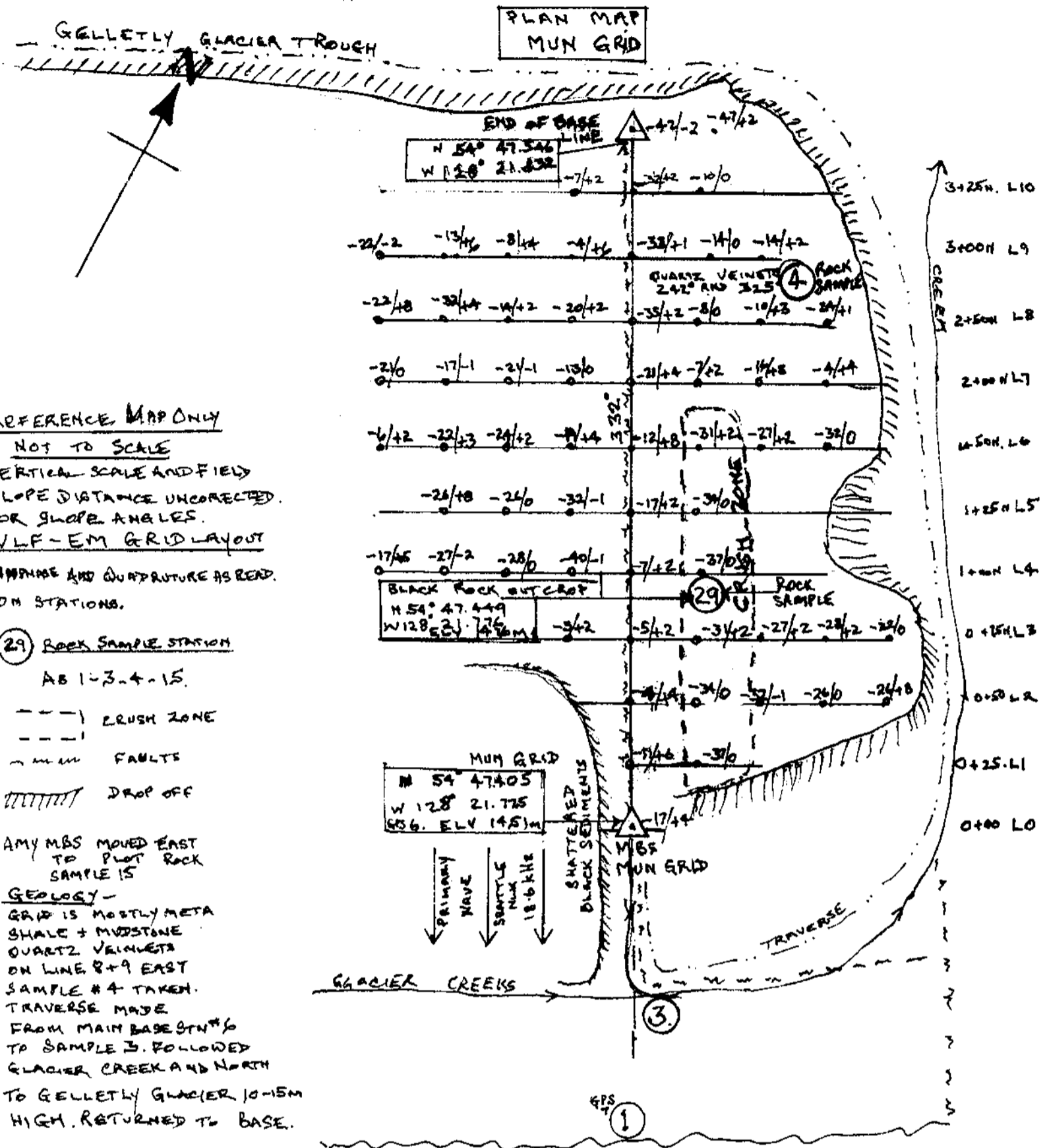
Legend

	Mineral Claims		Buildings
	GPS Waypoints		Bridge
	Private Land		Rail
	L.R.		Powerlines
	Waterbars		Pipelines
	Rivers and Lakes		Streams
	Wetlands		Major Contours (100m int.)
	Logged		Minor contours (20m int.)
	Main Roads		
	Branch Roads		

December 11, 2007

Magellan Digital Mapping

- 6 -



REFERENCE MAP ONLY
NOT TO SCALE
VERTICAL SCALE AND FIELD
SLOPE DISTANCE UNCORRECTED
FOR SLOPE ANGLES.
VLF-EM GRID LAYOUT
Bearing and Quadrature as read
on stations.

(29) Rock Sample Station
AB 1-3-4-15.

--- CRUSH ZONE
--- FAULTS
||||| DROP OFF

AMY MBS MOVED EAST
TO PLOT ROCK
SAMPLE 15

GEOLOGY
GRID IS MOSTLY META
SHALE + MUDSTONE
QUARTZ VEINETS
ON LINE 8+9 EAST
SAMPLE #4 TAKEN.
TRAVERSE MADE
FROM MAIN BASE STN #6
TO SAMPLE 3. FOLLOWED
GLACIER CREEK AND NORTH
TO GELLETLY GLACIER 10-15M
HIGH. RETURNED TO BASE.

PROPERTY GEOLOGY
EASTERN CONTACT
OF COAST RANGE MTS.
HAZELTON GROUP
VOLCANICS AND SEDIMENTS
OF MID JURASSIC AGE.

MAIN BASE STATION
ON MUN GRID 533220
GPS6-N 54° 47.405
W 128° 21.715
ELY 1451M

MAP DRAWN BY
L. LEBLOND, PROSPECTOR &
FOLW 115352.
KNAUSS CREEK MINES LTD.
WORK DONE SEPT/OCT 2007.
ON MUN 533220.
OMINECA MINING DIVISION.

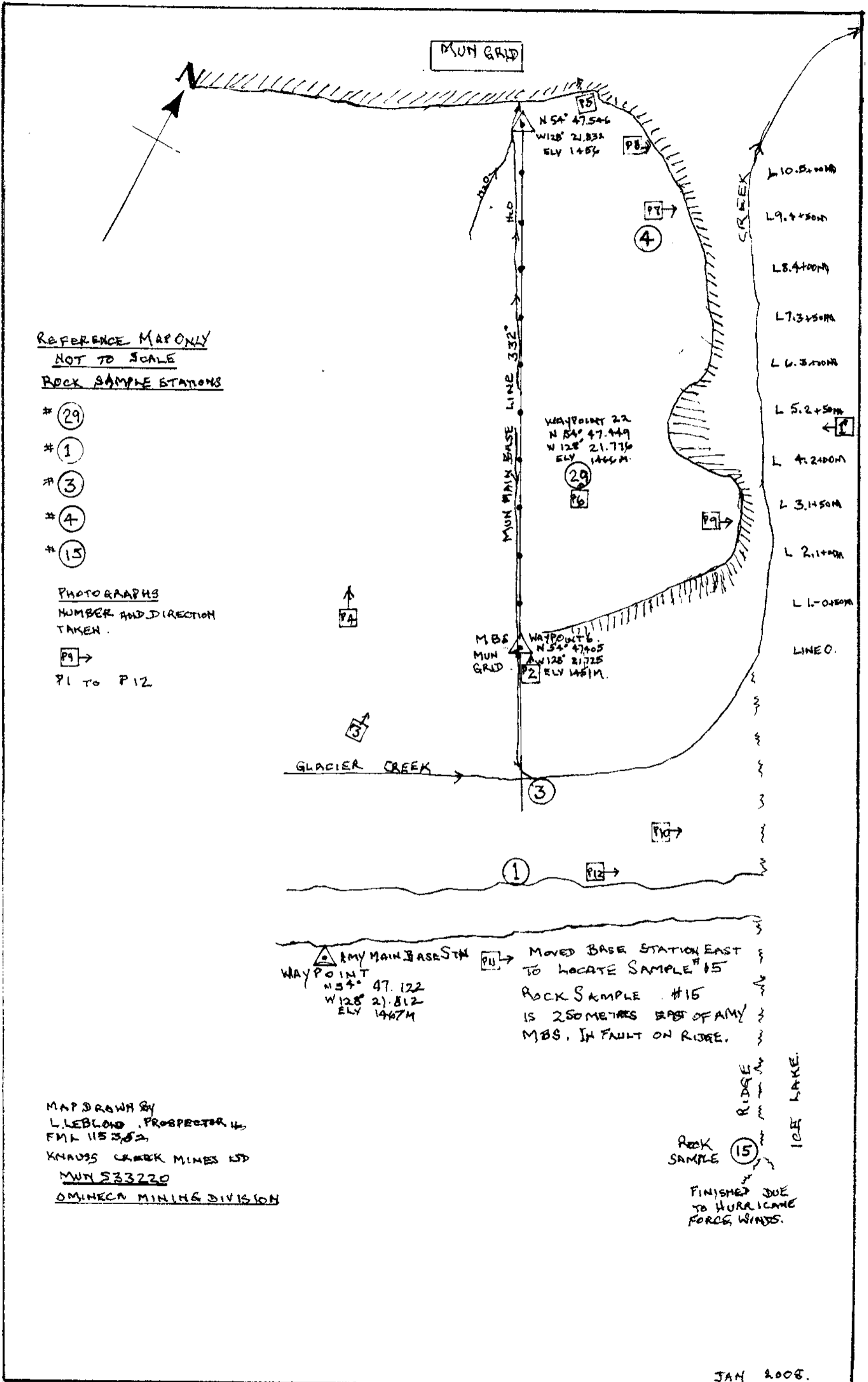
Way Point
N 54° 47.122
W 128° 21.812
ELY 1467M.

Moved base station east
to locate sample #15.
Rock sample 15 #15
is 250 metres east of amy
mbs. in fault on ridge.

Rock sample 15

FINISHED DUE
TO HURRICANE
FORCE WINDS.

101



REFERENCE MAP ONLY
NOT TO SCALE
ROCK SAMPLE STATIONS

- # (29)
- # (1)
- # (3)
- # (4)
- # (15)

PHOTOGRAPHS
 NUMBER AND DIRECTION
 TAKEN.

(P1) →
 P1 TO P12

▲ AMY MAIN BASE STN
 WAYPOINT
 N 54° 47.122
 W 128° 21.812
 ELY 1467M

(P11) → MOVED BASE STATION EAST
 TO LOCATE SAMPLE #15
 ROCK SAMPLE #15
 IS 25 METERS EAST OF AMY
 MBS. IN FAULT ON RIDGE.

MAP DRAWN BY
 L. LEBLOND, PROSPECTOR #
 FMA 115352
 KNAUSS CREEK MINES LTD
 MUN 533220
 OMINICA MINING DIVISION

ROCK SAMPLE (15)
 FINISHED DUE
 TO HURRICANE
 FORCE WINDS.

JAN 2008.

Rock Samples Locations and Descriptions

1. Rock Chips (Meta)- 30 metre south from Mun main base station.
Heavy/Calcite/Quartz/Iron Pyrite/Black Manganese/vuggy. 2 metres.

3. Rock Chips (Meta)- 20 metres south from Mun main base station, beside
Glacier creek. White Quartz/Oxydized/Black?
(Manganese)/Malachite/Moly. 2 metres.

4. Rock Chips- Mun Grid Line 8-9- 0+75E. Quartz stringers 2 to 5 metres wide/
Heavy/some Scrodite/Malachite/Assay says-Zirconium? Over 4
metres.

29. Rock Chips- Intense Crush Zone/1+25 metres longx25 metres wide, Mun
Grid, Line 4-0+25E- Hard/Black/Heavy/Ocean floor
conglomerate/Calcite/Black-Manganese/Strontium. Assay says-
Yttrium. 5 metres.

15. Rock Chips- Line 0-Amy (MBS) 200 metres East + 100 metres south on
ridge in fault zone. Milk Quartz/Red Oxide-Zinc/Iron
Pyrite/Black? Manganese/Strontium. 3 metres.

Assay Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 7V2192RX

Date : Nov-02-07

Knauss Creek Mines Ltd.

Attention: Leon G. LeBlond

Project: ~~MUM~~ MUM

Sample type: Rock

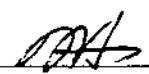
ICP-MS Report

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
MUM 1	<0.1	1.51	9.7	205	<1	<0.1	2.21	0.1	5	16.5	55	1.7	9.5	3.02	7	0.1	<0.1	<0.1	<0.01	0.51	2	13.4	0.54	1061	3.4	0.13
MUM 3	0.3	0.18	7.2	31	<1	19.5	<0.01	0.1	6	0.9	124	0.4	63.0	0.96	1	<0.1	0.1	<0.1	<0.01	0.08	3	0.4	0.02	31	30.9	0.03
MUM 4	<0.1	0.45	9.2	85	<1	0.5	0.12	0.1	9	1.1	50	0.7	35.9	0.65	2	<0.1	0.4	<0.1	<0.01	0.19	5	1.6	0.04	86	9.7	0.04
MUM 15	0.4	0.06	33.8	35	<1	0.1	>10.00	1.4	6	10.0	149	0.1	4.4	8.65	1	0.2	<0.1	<0.1	0.14	0.03	3	0.4	2.83	2972	6.2	0.01
MUM 29	0.1	1.76	5.5	322	<1	<0.1	>10.00	0.2	4	14.6	33	1.6	13.5	2.69	8	0.1	0.1	<0.1	0.01	0.59	2	9.6	0.52	6789	1.5	0.21

-12-

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO₃ at 95°C for 90 min and diluted to 25 ml.



Knauss Creek Mines Ltd.

Attention: Leon G. LeBlond

Project: ~~MUM~~ MUM

Sample type: Rock

Assaye. Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 7V2192RX

Date : Nov-02-07

ICP-MS Report

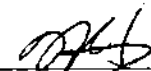
Aqua Regia Digestion

Sample Number	Nb ppm	Ni ppm	P %	Pb ppm	Rb ppm	Re ppb	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
MUM 1	0.3	15.2	0.053	<0.1	26.5	<5	<0.05	<0.1	7.1	<0.5	0.4	49	<0.1	<0.1	0.4	0.136	0.2	0.1	61	0.1	8.0	85	1.5
MUM 3	0.2	5.6	0.006	1.7	3.9	<5	<0.05	<0.1	0.4	<0.5	0.1	4	<0.1	11.0	1.2	<0.005	<0.1	0.5	<2	0.3	0.8	4	4.7
MUM 4	1.0	1.6	0.017	4.0	8.2	<5	0.06	1.1	0.5	<0.5	0.1	14	<0.1	0.2	3.5	<0.005	0.1	2.5	<2	0.4	3.2	15	10.0
MUM 15	0.5	58.4	0.014	12.9	1.7	<5	1.76	1.3	3.2	0.7	0.1	1295	<0.1	0.1	0.5	0.013	<0.1	0.2	2	0.2	9.9	162	1.3
MUM 29	0.4	18.5	0.055	1.8	27.4	<5	0.29	<0.1	7.2	<0.5	0.3	231	<0.1	<0.1	0.3	0.192	0.1	0.1	82	0.2	15.1	74	1.4

-13-

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 90 min and diluted to 25 ml.

Signed: _____





Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Geochemical Analysis Certificate

7V-2192-RG1

Company: **Knauss Creek Mines Ltd.**
Project: ~~MUM~~ MUM
Attn: Leon G. LeBlond

Nov-02-07

We hereby certify the following geochemical analysis of 5 rock samples submitted Oct-18-07

Sample Name	Au ppb	Au-Check ppb
MUM 1	10	5
MUM 3	5	
MUM 4	5	
MUM 15	20	
MUM 29	6	
*0701	380	
*BLANK	<1	

-15-

Certified by

MUN 533220

VLF-EM

RESULTS

SECTION 11

APPENDIX 8

EM 16 SURVEY
 DATE SEPT 26, 2007 CLAIM S 33220 MUN
 XMTR STATION SEATTLE NLK DIR. OF XMTR 332°
 GRID MUN BASE LINE 332°

TRAVERSE 152° / 242°
 DIR. NIL: 0
 READINGS - FACING CCW 90°
FM + FM
 OPERATOR

STATION				IN PHASE (%)	QUADRATURE	IN PHASE (°)	FRASER FACTOR
MBS FOR MON GRID.				+			
MBS Δ ON STEEP SIDE				+	X		
OF GULLY. SEE PHOTO # 2				+	X		
				+	X		
				+	X		
ONLY 1 VLF-EM READING TAKEN				+	X		
				+	X		
Δ 0100	-17	+4	-10	+	X		
				+	X		
				+	X		
				+	X		
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				+	X		
				+	X		
				+	X		

EM 16 SURVEY

DATE SEPT 2007 CLAIM 533220 - MUN
 XMTR STATION SEATTLE DIR. of XMTR 332
 GRID MUN BASE LINE 332

TRAVERSE 152' / 242'

READING - FACING COVS 90
 OPERATOR _____

DIR. 152'

STATION	IN PHASE (%)			IN PHASE (°)	ERASE FACTOR
LINE 1 0+00	-11	+6	-4	+ 26	
0+25E	-37	0	-20		() - () =
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					() - () =
					() - () =
					() - () =
					() - () =
TOO STEEP FOR READINGS EAST & WEST					() - () =
					() - () =
					() - () =
NOT ENOUGH READINGS TO PLOT					() - () =
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L 1

DATE SEPT 2007 EM 16 SURVEY TRVERSE 152°/212° DIR. 0
 XMTR STATION SEATTLE CLAIM S33220 - MUN DIR. OF XMTR 332° READINGS - FACING CCW
 GRID MUN BASE LINE 332° OPERATOR KE

STATION	IN PHASE (%)			IN PHASE (%)	FRASER FACTOR
	IN PHASE (%)	QUADRATURE	IN PHASE (%)		
0+50E	-26	+8	-15	+30	
	-28	0	-15	+33	(30)-(37) = -7
0+25E	-32	-1	-18	+37	(33)-(21) = +12
	-34	0	-19	+21	()-() =
B/L 0+00	-4	+4	-2		()-() =
					()-() =
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NOT ENOUGH READINGS TO PLOT.					()-() =
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DATE 5 SEP 2007 CLAIM 533220 MUN TRVERSE 152°/242° DIR. OF XMTR 332° READINGS - FACING CLW 90 D.M. E.T.W. ○
 FM 16 SURVEY
 XMTR STATION SEATTLE NLK BASE LINE 332° OPERATOR ←
 GRID MUN

STATION	IN PHASE (%)		QUADRATURE	IN PHASE (%)	ERASE FACTOR
0+50 E	-32	0	-18	+34	
	-28	+2	-16	+31	(34) - (.32) = 2
0+25 E	-27	+2	-15	+32	(31) - (10) = 21
	-31	+2	-17	+10	(32) - (6) = 28
0+00 B/L	-5	+2	-3	+6	() - () =
0+12 W.	-5	+2	-3		() - () =
					() - () =
					() - () =
					() - () =
NOT ENOUGH READINGS to plot					() - () =
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LINE 3.
 ERASE FACTOR

EM 16 SURVEY
 DATE SEPT 2007 CLAIM 533220 MUN
 XMTR STATION BEATTLE NLK DIR. of XMTR 332
 GRID MUN BASE LINE 332

TRAVERSE 152/242
 DIR. ETW CCW 90
 READINGS - FACING CCW 90
 OPERATOR 4

STATION	IN PHASE (%)	QUADRATURE	IN PHASE (%)	ERASE/FACTOR	
0+13 E	-37	0	-20	+24	
0+00 B/L <small>BLACK SED OUTC</small>	-7	+2	-4	+26	(24) - (38) = +14
	-40	-1	-22	+38	(26) - (31) = +5
0+25 W	-29	0	-16	+31	(38) - (25) = -13
	-27	-2	-15	+25	() - () =
0+50 W	-17	+5	-10		() - () =
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FM 16 SURVEY
 DATE SEPT 2007 CLAIM S33220 MUN
 XMTN STATION SEATTLE N44 DIR. OF XMTN 332° READINGS - FACING 45490°
 GRID MUN BASE LINE 332° OPERATOR H

TRAVERSE 152 / 242°
 DIR. E10°

STATION	IN PHASE (%)	QUADRATURE	IN PHASE (%)		FRASEL FACTOR
0+15 E	-34	0	-19	+ 29	
000 b/h	-17	+2	-10	+ 28	(33)-(29) = -4
	-32	-1	-18	+ 33	(30)-(28) = -2
0+25W	-23	0	-15	+ 30	()-() =
	-26	+8	-15	+	()-() =
0+50W				+	()-() =
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LINE 5
FRASEL FACTOR

DATE 2007 CLAIM MUN. TRVERSE 152°/242° D 1 E 1 W 0
 XMTR STATION SEATTLE HUK DIR. OF XMTR 332° READINGS - FACING CCW 90°
 GRID MUN BASE LINE 332° OPERATOR 4

STATION	IN PHASE (%)		QUADRATURE	IN PHASE (%)		FRASER FACTOR
0+75e	+4	+4	-2	+11		
0+50E	-16	+8	-9	+13	(16)-(11) = -5	
	-7	+2	-4	+16	(19)-(13) = -6	
0+100/Bk	-21	+4	-12	+19	(19)-(16) = -3	
	-13	0	-7	+19	(22)-(19) = -3	
0+50W	-21	-1	-12	+22	(22)-(19) = -3	
	-17	-1	-10	+22	()-() =	
1+100	-21	0	-12		()-() =	
					()-() =	
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DATE Oct 25 1967 CLAIM 533220 UN TRAVERSE 152°
 XMTR STATION BEATLE NLK DIR. of XMTR 332° READINGS - FACING \llcorner W 90°
 GRID MUM BASE LINE 332° OPERATOR LE

STATION	IN PHASE (%)			+	IN PHASE (°)	-	=
	IN PHASE (%)	QUADRATURE	IN PHASE (%)				
	-47	+2	-25	+			
0000/B/L	-42	-2	-28	+			
				+	()	-()	=
				+	()	-()	=
				+	()	-()	=
				+	()	-()	=
				+	()	-()	=
THESE READINGS ARE CONSIDERED FRACTICES. MARKED FOR INFORMATION PURPOSES ONLY. READINGS TAKEN ON TOP OF DROP OFF.				+	()	-()	=
				+	()	-()	=
				+	()	-()	=
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				+	()	-()	=

LINE VQ+25M
 FRASER FACTOR

-70-

PLAN MAP
MUN GRID

VLF-EM-16 GROUND SURVEY
ON
MUN 533220 CLAIM
VLF-EM DATA AS READ

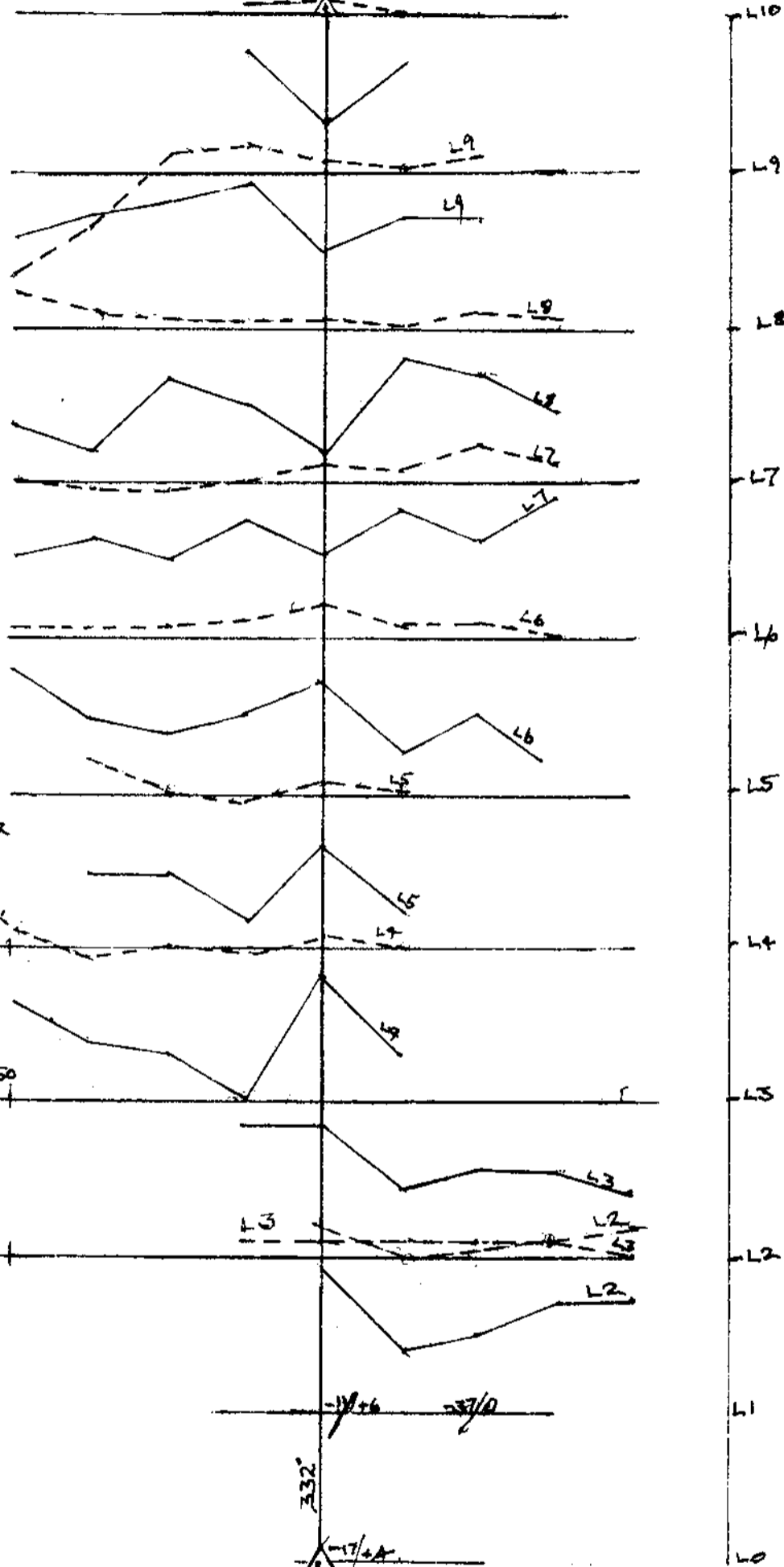
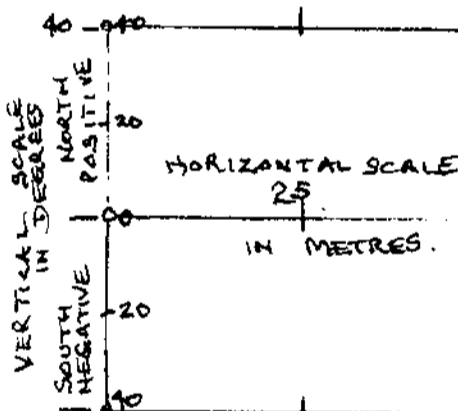
IP IN PHASE %
QUAD QUADRATURE °



WAYPOINT 6.
MAIN BASE STATION
N 54° 47.449
W 128° 21.776
ELY 1476 M.

KNOWS CREEK MINES LTD
DRAWN BY L. LEBLOND - PROPRIETOR
FML 115352
SAM 2008

OMINECA MINING DIVISION



PRIMARY WAVE
SEATTLE NLR
18.6 kHz

-L2-

FRASER FILTER RESULTS

ON

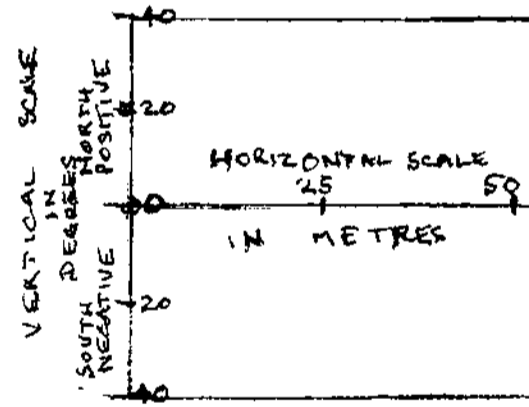
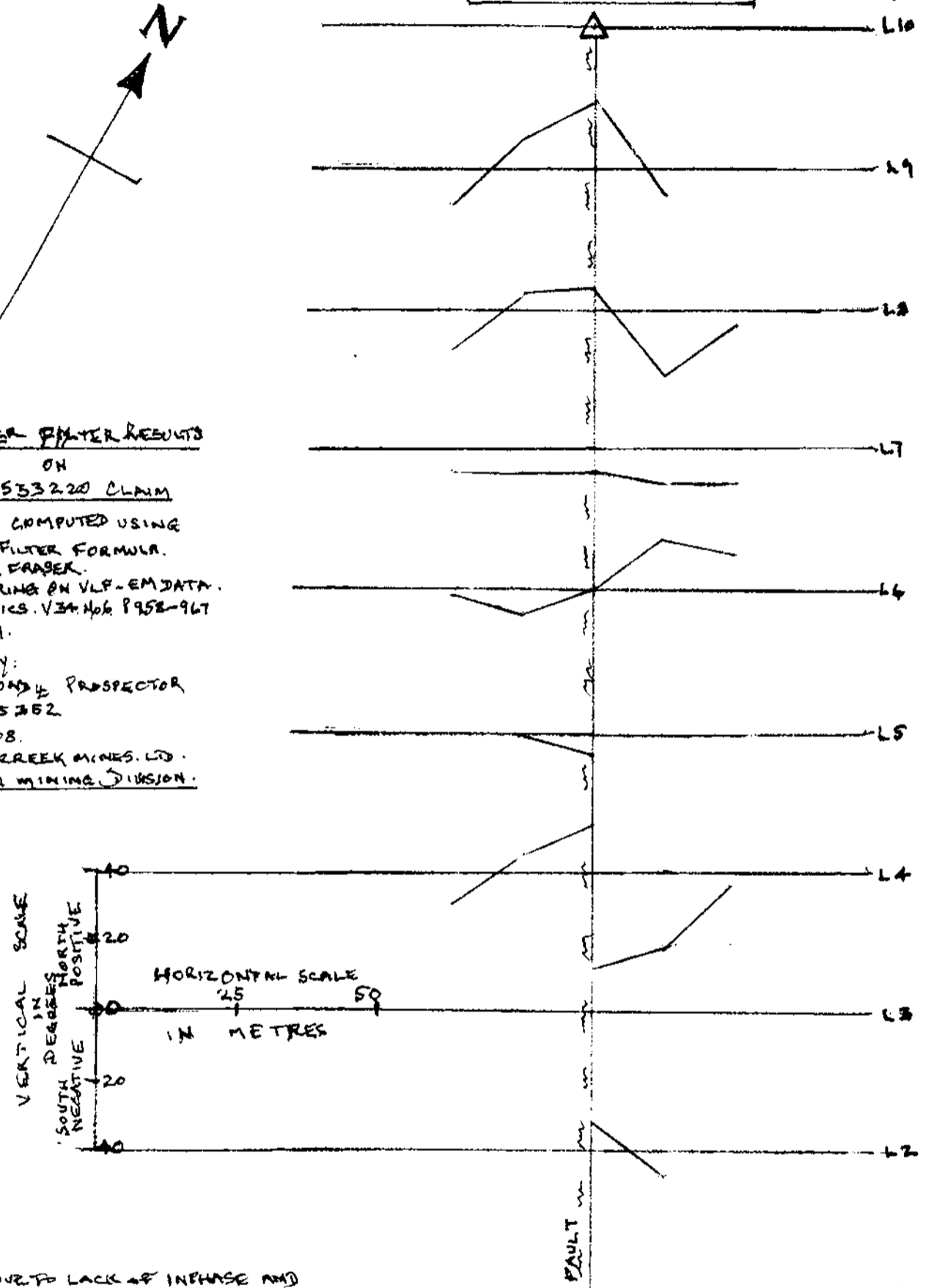
MUN 53220 CLAIM

RESULTS COMPUTED USING
FRASER FILTER FORMULA.
SEE P.C. FRASER.
CONTOURING ON VLF-EM DATA.
GEOPHYSICS. V. 34, No. 6, 1958-967
DEC. 1969.

DRAWN BY:
L. LEBLANC PROSPECTOR
FAL 115252
JAN 2008.

KNAUSS CREEK MINES. LTD.
OMINECA MINING DIVISION.

MUN
FRASER FILTER RESULTS



NOTE: DUE TO LACK OF INPHASE AND
QUADRATURE READINGS - TOPOGRAPHY TOO
STEEP WITH DROFF OFFS, FACIENTED MORE
INPHASE AND QUADRATURE READINGS.
SEE PLAN MAP, MUN GRID-VLF-EM GRID
LAYOUT FOR IP AND QUAD NUMBERS
AS READ ON STATIONS TO COORDINATE
READINGS ON THIS GRID.

MNS MUN GRID.
WAY POINT 6.
NSA: 47405
N128: 21,775
EL: 1451M.

PRIMARY
WAVE
SEATTLE
MILK
18.1KHz

Appendix 9

Photo list and description on Mun Claim

- P1: Photo taken from helicopter to Amy 531031 And Mun 533220 Claims, approximate area of claim marked.
- P2: Looking North at Mun 533220 Main Base Station, red ribbon.
- P3: Facing 45 degrees towards Mun Claim.
- P4: Facing 20 degrees towards Mun Claim.
- P5: Facing Skeena River from final post on main base line. Dorreen below.
- P6: Facing North at black rock outcrop in crush zone.
GPS:
N 54 degrees 47.449 minutes
W 128 degrees 21.776 minutes
Elevation 1466 metres
At sample station Location #29
- P7: Facing East from base line at -line 9 0+50N
- P8: Facing Northeast towards Galletly Galcier trough at a lower elevation.
- P9: Facing East at MT Quinlan showing some faults striking North and South from line 2 on Mun Grid.
- P10: Facing East on flat ground about line 3 on Amy Claim. Mun fault in back ground on drop off.
- P11: Facing East at MT Quinlan towards Mun fault on Mun Claim.
- P12: Facing East towards Mun fault from sample 1 station.

-bx-

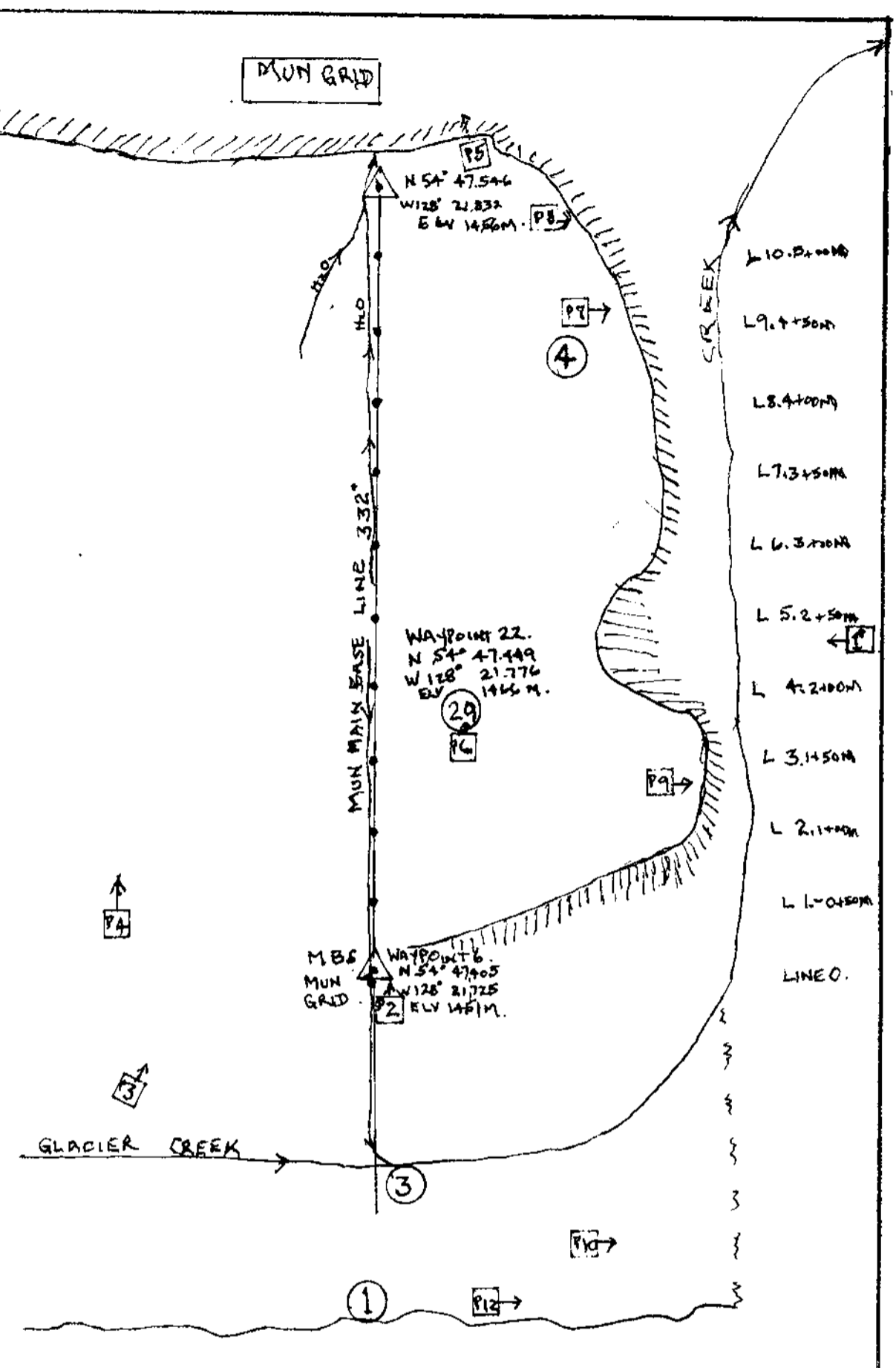
REFERENCE MAP ONLY
NOT TO SCALE

ROCK SAMPLE STATIONS

- # 29
- # 1
- # 3
- # 4
- # 15

PHOTOGRAPHS
NUMBER AND DIRECTION
TAKEN.

P9 →
P1 TO P12



▲ AMY MAIN BASE STN
WAY POINT
N 54° 47.122
W 128° 21.812
Elev 1467M

Moved Base Station East
to locate sample #15
Rock sample #15
is 250 metres east of Amy
MBS, in fault on ridge.

MAP DRAWN BY
L. LEBLOND, PROSPECTOR
FNL 115352
KNAUSS CREEK MINES LTD
MUN 533220
OMINECA MINING DIVISION

ROCK SAMPLE #15
FINISHED DUE
TO HURRICANE
FORCE WINDS.

JAN 2008.

APPENDIX 11

3 PHOTO SLEEVES

12 PHOTOS

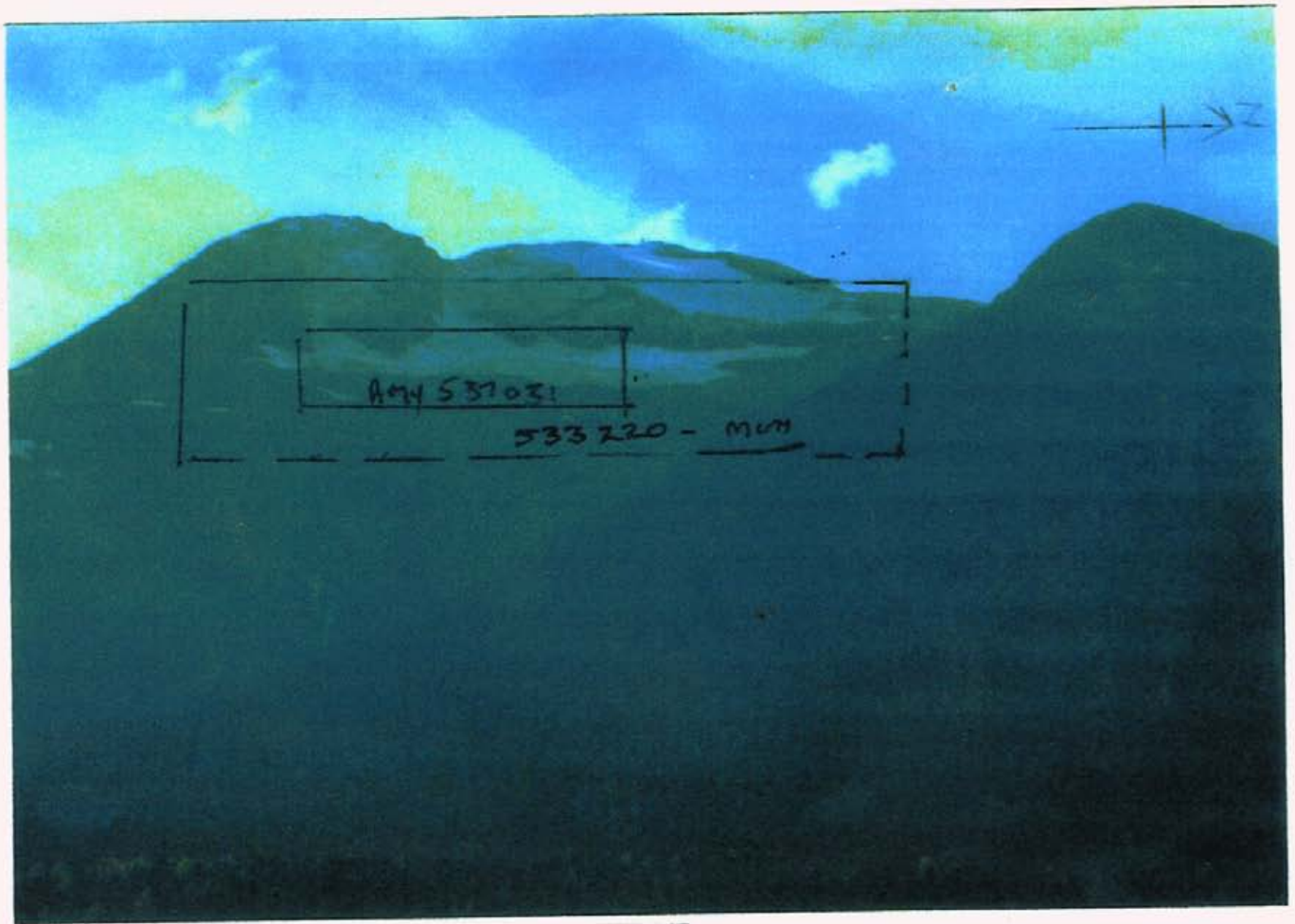
Photographs:

Twenty photos were taken for this tenure, with 12 included with this statement of work showing main base station, faults and black rock sample station #29.

A photo list and description summary is in Appendix 9

A reference map of photo locations is in Appendix 10

The photos are in sleeves in Appendix 11



P1



P2.



P3



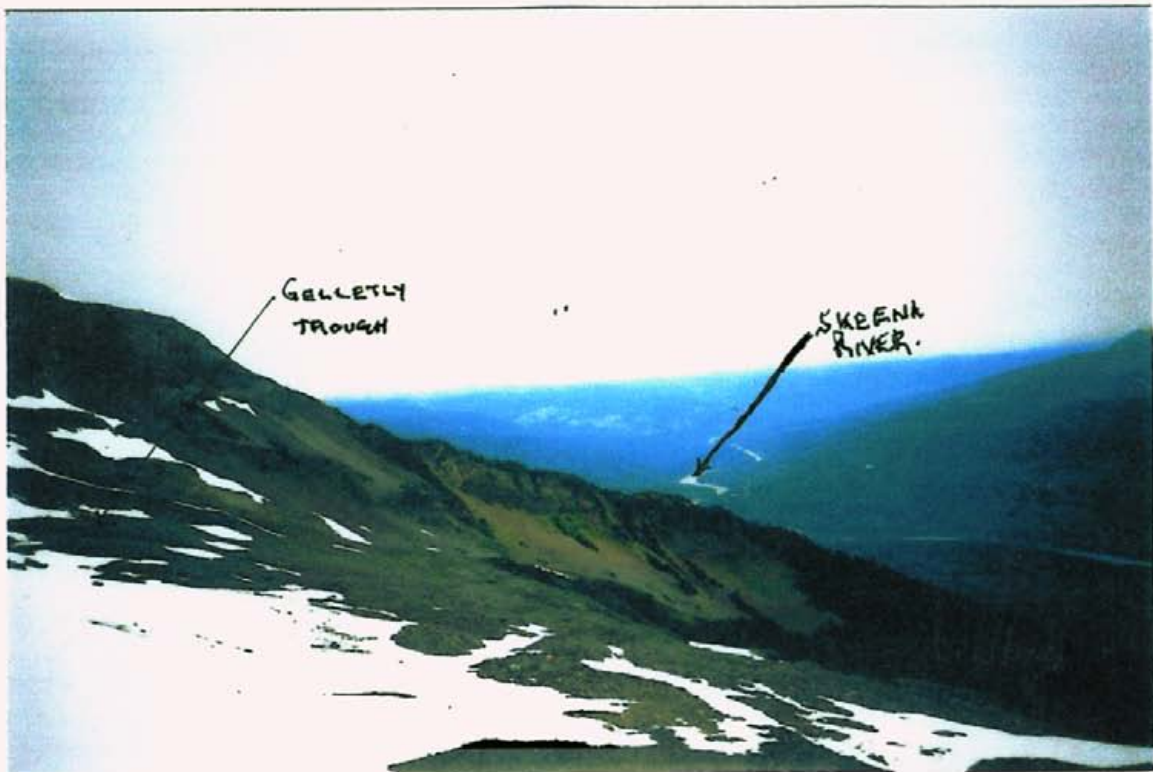
P4



PS.



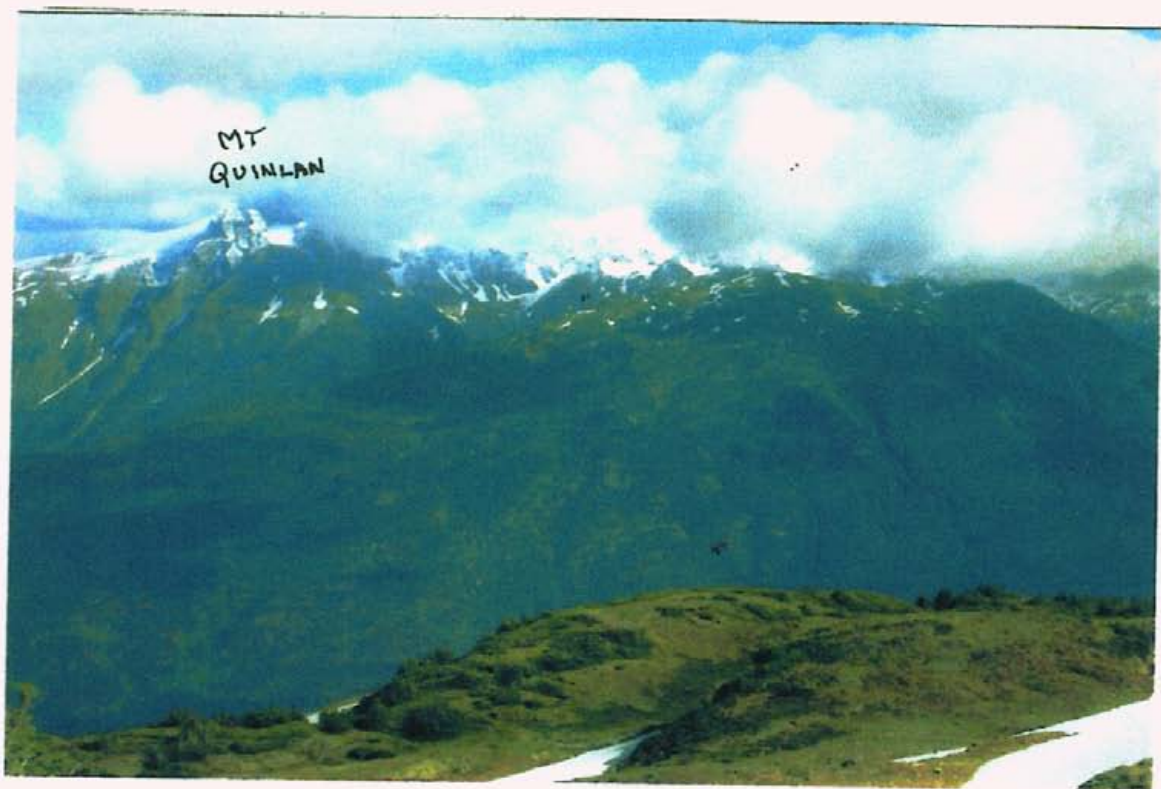
P6



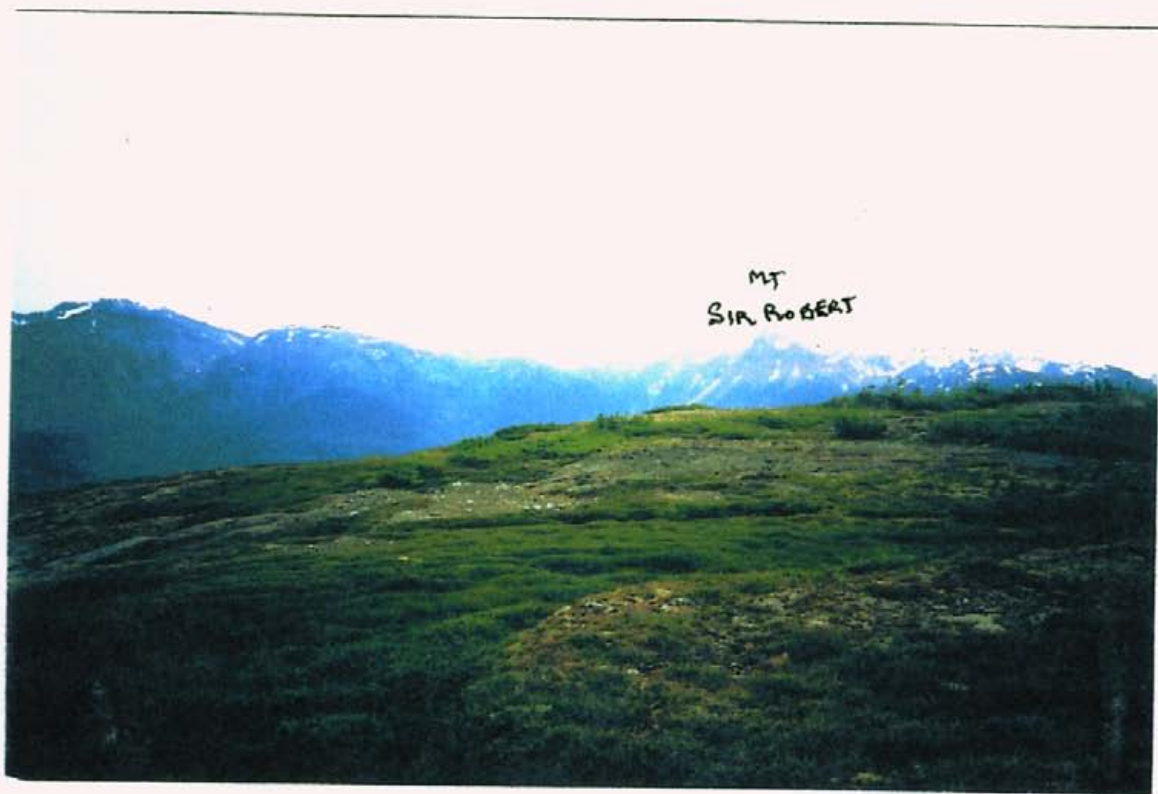
P 8



P 7.

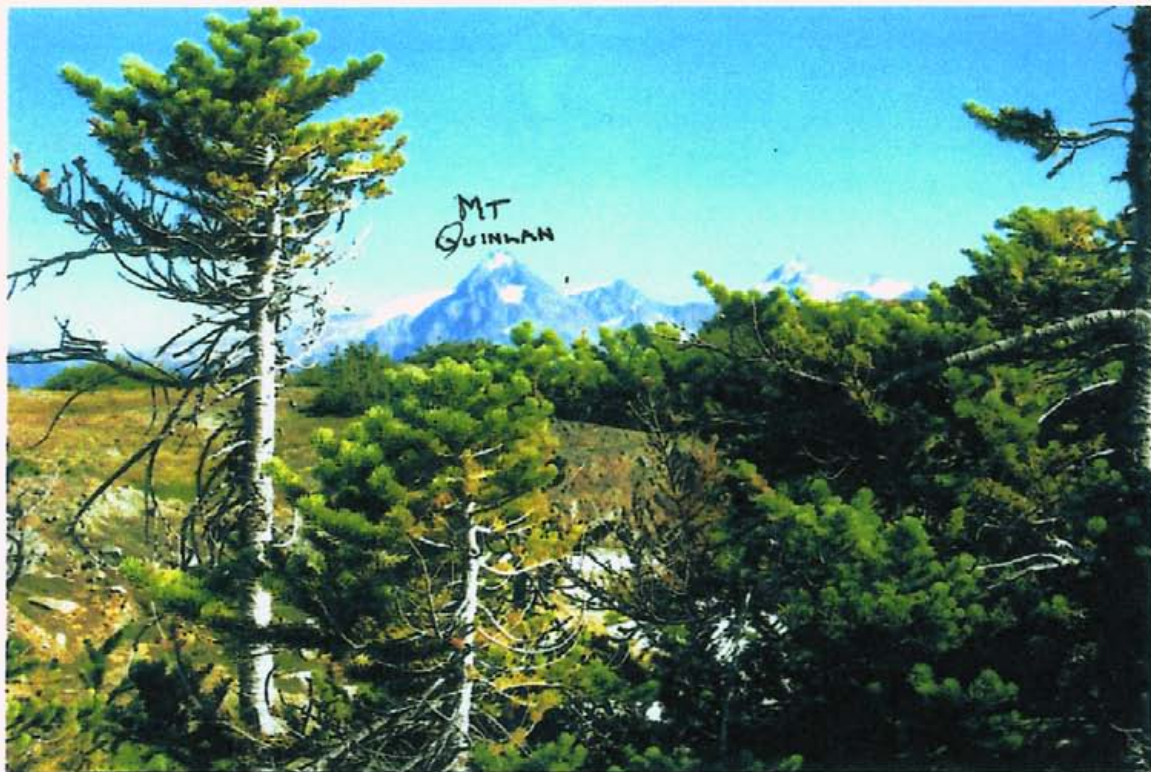


P 9.



P 10

- 34 -



P 11



P 12

**APPENDIX 12
WORK DIARY SUMMARY FOR MUN 533220 CLAIM**

START DATE: September 20, 2007
 END DATE: October 5, 2007
 LL: L. LeBlond, Prospector FML 115352
 FM: Floyd Mann, Prospector FML 201270

<u>Date</u>	<u>Who</u>	<u>Hours</u>	<u>Description</u>
Sept 20	LL	10	Prospect Crush Zone (top)
Sept 20	FM	10	Prospect lower level zone
Sept 21	LL	10	Traverse to Amy Gro Glacier-look for entrance & prospect lower level zone
Sept 21	FM	10	
Sept 22	LL	10	Grid Lay out Prospect to zone to South-Rock picking
Sept 22	FM	10	
Sept 23	LL	10	Grid correction/Lay out Rock picking to South zone
Sept 23	FM	10	
Sept 24	LL	10	VLF-EM Surveying Prepare rock samples-Lower zone
Sept 24	FM	10	
Sept 25	LL	10	EM readings & Rock picking Rock picking-Mid zone
Sept 25	FM	10	
Sept 26	LL	10	Photos & Prospect crush zone Checking Crush zone anomaly to South
Sept 26	FM	10	
Sept 27	LL	10	NLK down. Prospecting lower East faults
Sept 27	FM	10	
Sept 28	LL	10	Sampling Crush zone & Photos Prospecting Crush zone
Sept 28	FM	10	
Sept 29	LL	10	Prospecting Quartz veins North end of Gro
Sept 29	FM	10	
Sept 30	LL	10	Took a second look for more veins. Scrodite-look for more
Sept 30	FM	10	

Sept 31	LL	10	Prospecting below and to South of Mun MBS
Sept 31	FM	10	
Oct 1	LL	10	Prospecting faults to East and South down to MT. extend base line to 1.6 km
Oct 1	FM	10	
Oct 2	LL	10	Prospecting faults South of Amy MBS Sample fault vein and photos
Oct 2	FM	10	
Oct 3	LL	10	Checking fault and vein to South in Driving Snow!!
Oct 3	FM	10	
Oct 4	LL	10	Packing and sorting gear Checking samples for Assay
Oct 4	FM	10	
Oct 5	LL	12	Finished packing gear. Back in Terrace 7:00 pm
Oct 5	FM	12	

Work Summary

L. LeBlond Total hours worked 152
F. Mann Total hours worked 152

Mun Grid- EM readings-Prospecting-Sampling-Traversal to find entrance to Amy fault on North side.

Part Two

Table of Contents

Pages

1. Assessment report title page and summary.	1 to 2
2. Copy of work permit approval letter.	3
3. Mineral Claim exploration and Development work and expiry date change	4 to 5
4. Credits.	

Assessment Report
Title Page and Summary

Title of Report
Ground VLF-EM Survey and Geochemical Survey

Total Cost
\$17156.40

Author:
Leon LeBlond, FML 115352

Signature: 

Notice of Work Permit Number: SMI 07-1650459-0824
Year of Work: 2007

Statement of Work-Cash Payment Event Number: 4177769
Statement of Work-Cash Payment Date: October 31, 2007

Property Name: **Mun #533220**

Claim Name on Which Work Was Done: **Mun #533220**
Mun and Amy contiguous
claims-separate report,
same owners and operators.

Commodities Sought: Gold, Silver, Copper, Lead, Zinc, Moly

Mining Division: Omineca NTS: 103179

Latitude: N 54 degrees 47.122 min Longitude: W 128 degrees 21.182 min

Owner: **Knauss Creek Mines Ltd**
Mailing Address: Box 1097, Terrace, BC, V8G-4V1

Operators: 1. Leon LeBlond 2. Knauss Creek Mines Ltd
(Paid for work)
Mailing Address: Box 1097, Terrace, BC, V8G-4V1

Property Geology
Eastern contact of Coast Range Mountains. Hazelton Group Volcanics and
Sediments of Mid Jurassic Age.

References to previous Assessment Work and Assessment Report
Numbers
1982-Womo mapping project by Cominco- #10440.

Type of work in this report	Extent of Work	On which Claims	Project Costs
Geological			\$2287.52
Geophysical			\$4575.04
Geochemical 5-Rock			\$3431.28
Drilling			
Related Technical/Photos			\$2287.52
Prospecting			\$2287.52
Preparatory/Physical Line Grid			
Total amount			\$17156.40

**L.G.LeBlond, Prospector
FML 115352**

Credits

- Fraser D.C. "Contouring of Fraser Filter Results"
"Geophysics" Vol 34, #6, 1969
- Hanson G. 1927 Zoning of Mineral Deposits in B.C, Section IV, Pg 119-
126
- Horwill, Denis. P.Geo. Mine Geologists for Dorreen Gold Mine 1950/1951,
verbal communication on Womo property area re:
Gold/Bismouth
- Kindle, E.D. Mem 205/329
- Wilton, P. P.Geo For Womo Report #10440