PROSPECTING REPORT

ON THE

MINERAL CLAIM TENURE NO. 978581

"MAGNO WEST DEVELOPED PROSPECT"

MINFILE No. 104P 006

CASSIAR AREA,

SKEENA MINING DIVISION, BRITISH COLUMBIA

PROPERTY LOCATION: Approximately 2.5 kilometers southwest of the western end of the airstrip at the Cassiar asbestos mine site, British Columbia.

59° 15' 40" N Latitude, 129° 50' 11" W Longitude

BCGS Map: 104P021 NTS Map: 104P05W

Owner Steven John Lawes

Operator S.G. Diakow

WRITTEN BY: S. G. Diakow

Delta, British Columbia

DATED: Dec. 2, 2013

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APPENDICES

Summary

A prospecting party of two men spent four days working on the historic Magno property BC Minfile No. 104P006. The recently available claim consisting of two units staked by Steven Lawes was surveyed using a Garmin GPS map 60CSx instrument. The Lawes' claim overlies the historic *Magno West* showing. The survey included locating the GPS position of the two tunnels on the claim relative to the claim boundaries. Geochemical rock samples were collected from the underground workings and a surface showing. Prospecting of the claim area revealed little new information. The claim is located above tree line is easily traversed on foot. Samples collected were anomalous in Ag, Pb, Zn, and Au.

Conclusion

1. Two adits referenced in the MINFILE No. 104P 006 referred to as the Magno property are located on the British Columbia mineral claim tenure number 978581.

2. The assays of the rock grab samples collected from the adits on the Magno property are high in both base metals and precious metals.

3. The 4X4 road to the Magno property is in good condition however the road is washed out at the eastern tributary of Marble Creek. West of the washout the road leads to the upper and lower adits and is easily traversed by foot.

Recommendations

1. Model into a 3 dimensional block model the underground workings on the Magno property using the historical data in the BC Ministry of Mines files. This extensive data from the original explorers recorded work includes drifting, sampling, and underground diamond drilling.

2. Initiate a program of surface and underground exploration which would bring the historic Magno West resource into a National Instrument 43-101 compliant resource.

3. Exploring deeper is recommended. The historical records of diamond drilling on the Magno property indicate the deposit was only drilled to a 100 meter depth. A deeper drilling program may lead to the discovery of a larger resource.

Introduction and General Remarks

This report discusses the access to the claim, a survey of the claim perimeter, location of the adits on the claim, surface prospecting and underground geochemical rock sampling. The report includes a review of the history of the discovery and recent exploration of the Magno West deposit.

The Magno West deposit is the western most area of a 1200 meter fault controlled silver, lead, zinc replacement type deposit. The Magno West deposit has a historic resource of 200,487 tonnes grading

198.8 grams per tonne silver, 5.4% lead and 3.4% zinc. The greater Magno deposit includes the four explored zones named the Middle D, Magno East, Magno Mid and the Magno West which have a total unclassified resource of 488,510 tonnes grading 168 grams silver per tonne silver, 5.3 per cent lead and 4.46 per cent zinc. The three explored zones named the Middle D, Magno East and Magno Mid are not covered by the mineral tenure 978581.

Location and Access

The claim is situated 2.5 km south of the western end of the airstrip at the Cassiar asbestos mine site, British Columbia. (Figures 1 and 2). Access to the claim is excellent the 4X4 road from the western end, of the still usable Cassiar air strip, is in good condition except for a washout where the road crosses the eastern tributary of Marble Creek approximately 40 meters west of the eastern claim boundary. The road continues after the washout to the two adits which are the underground workings on the Magno West deposit(Figure 3). Over 90% of the claim block is above tree line. The claims can be easily worked by driving to the property and staying at either the village of Cassiar or at Jade City on Highway 37. Local help can be found at the nearby Kaska First Nations village, Good Hope Lake.

History

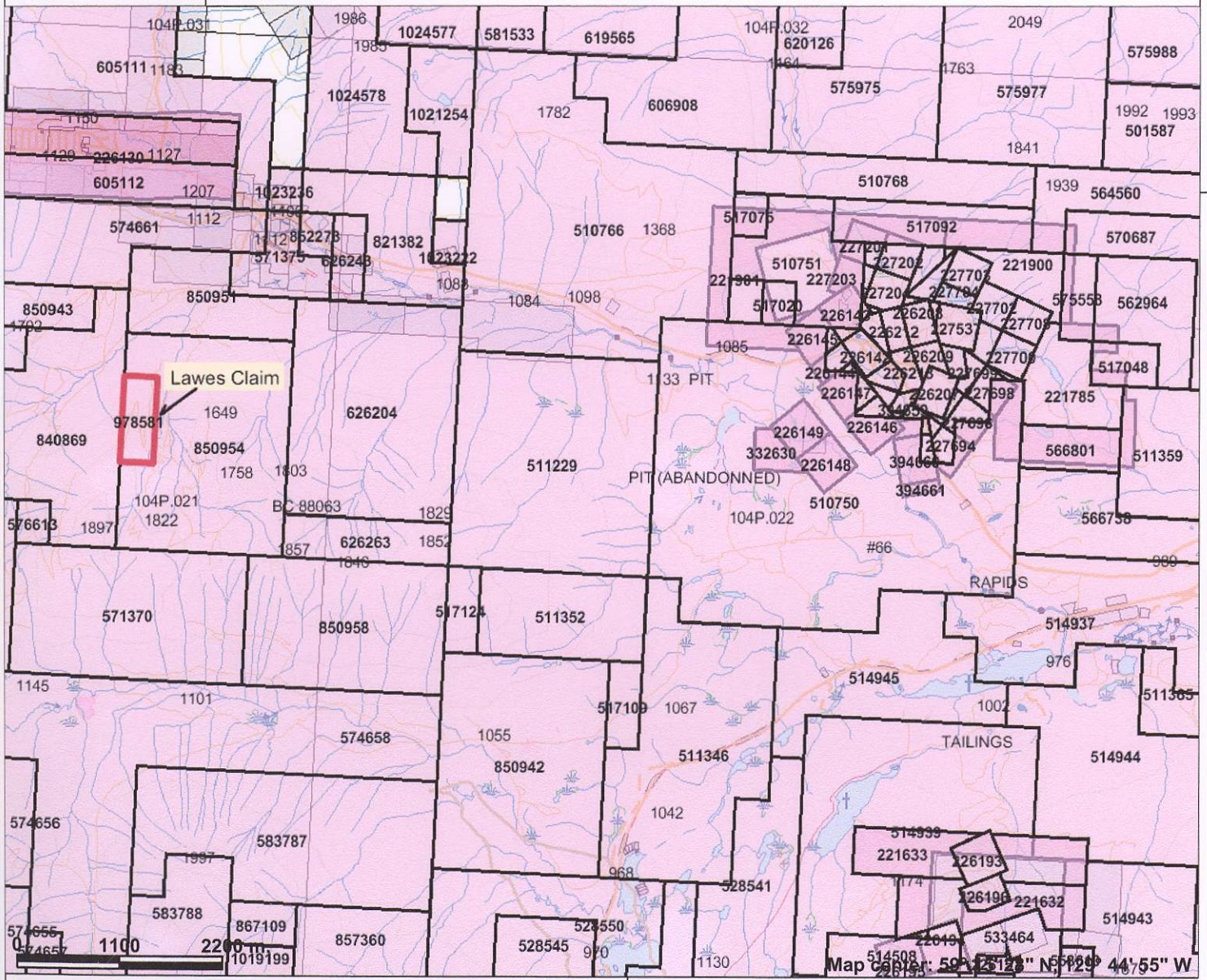
The claim area overlies the original 1922 discovery of Pb, Zn, Ag mineralization. Historical work recorded on the property includes trenching, diamond drilling, geophysical surveys both airborne and ground, geological mapping, geochemical sampling and 666 meters of underground development. The recorded exploration work on the property covers a period of approximately 60 years. During this time the claim group was considerably larger at times and not all of the work was actually on the Lawes claim (tenure number 978581recorded April 7, 2012) however the underground development is located on the Lawes

claim and also the associated historic Magno West resource (Figure 4). The British Columbia Minfile No. 104P 006 records the following companies as having completed exploration in the area of the Magno deposit 1955 Silver Standard, 1971 Levana, 1968 thru 1978 Consolidated Coast Silver, 1976 Balfour Mining Ltd., 1979 Shell Canada Resources Ltd., 1995 Pacific Bay minerals and from 1997 to 2005 Eveready Resources Corporation.

This report discusses the historical work associated with the underground development on the Magno 4 mineral claim record number 15803 which is mostly covered by the Lawes claim (tenure number 978581(Figure 5 and 5a).
In late 1970 and early 1971, 523 meters of underground development was carried out at the 4850 foot and 5050 foot levels on the Magno West zone. In 1971 underground drilling totaling 638 meters in 19 holes was completed from the 4850' level by Coast Silver Mines Ltd. In 1975 an additional 144 meters was drilled in 4 holes from the same level. The following ore reserves were outlined on the basis of this development. Probable Reserves in three blocks above and below the 4850' level totaled 72,000 short tons, averaging 9.18 oz/ton silver, 10.78% lead and 4.77% zinc. Possible Reserves, all above 4850' level totaled 29,500, short tons with no grade estimated.
Geologically Inferred Potential of some 385,000 tons of lower grade material was also reported. The B.C. government EMRP (Energy Mines and Petroleum Resources) assessment report 6084 submitted by

Fig. 1

TENURE 978581 LOCATION MAP



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Survey Parcels
- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours

Transportation - Points (TRIM)

- Helipad

Transportation - Lines (TRIM)

- Airfield

N

Scale: 1:64,166

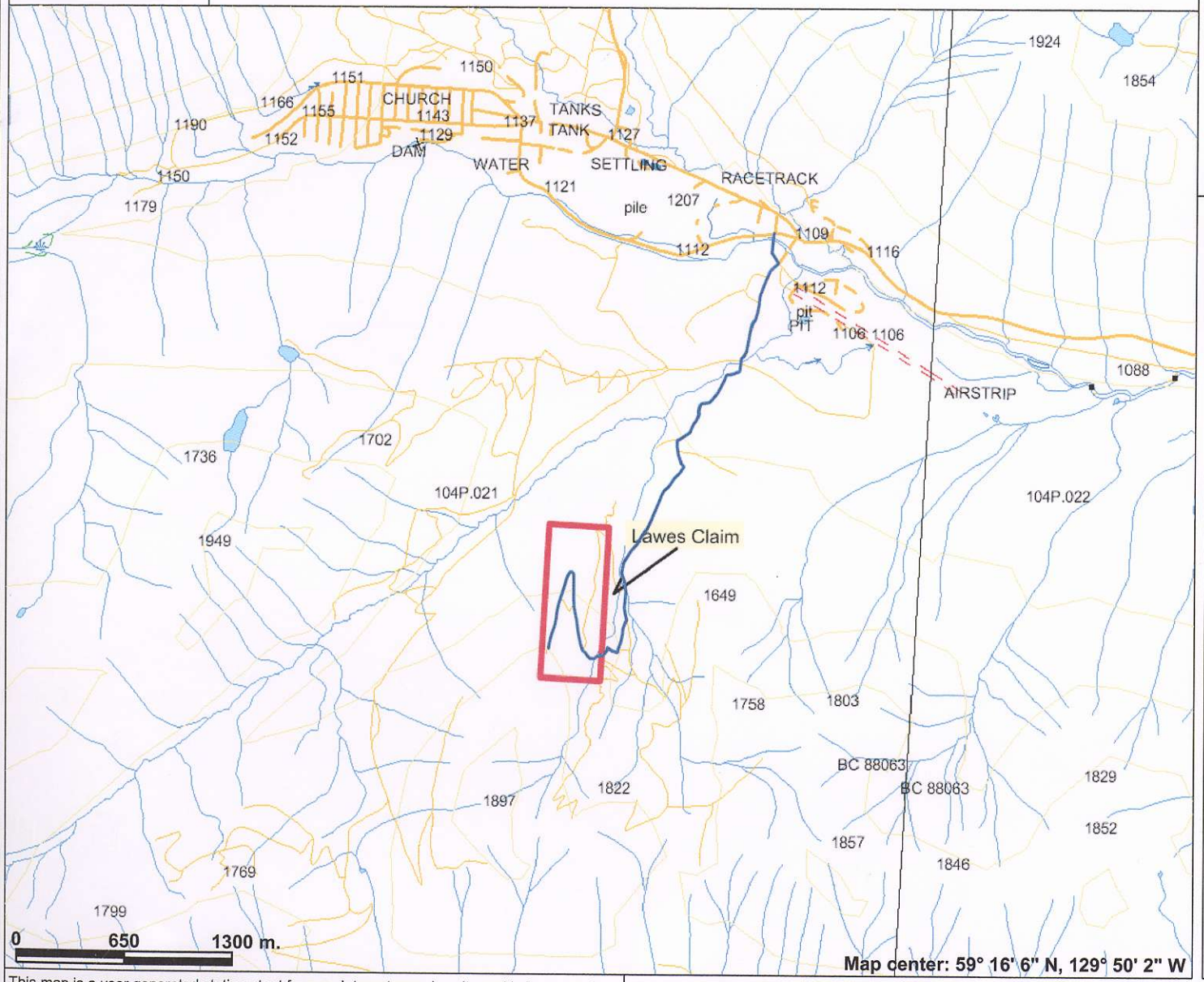
This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Notes: CASSIAR AREA

Fig. 2

ACCESS ROAD TO CLAIM

MineralTitles OnlineBC



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Federal Transfer Lands
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport.Abandoned
- Ferry Route

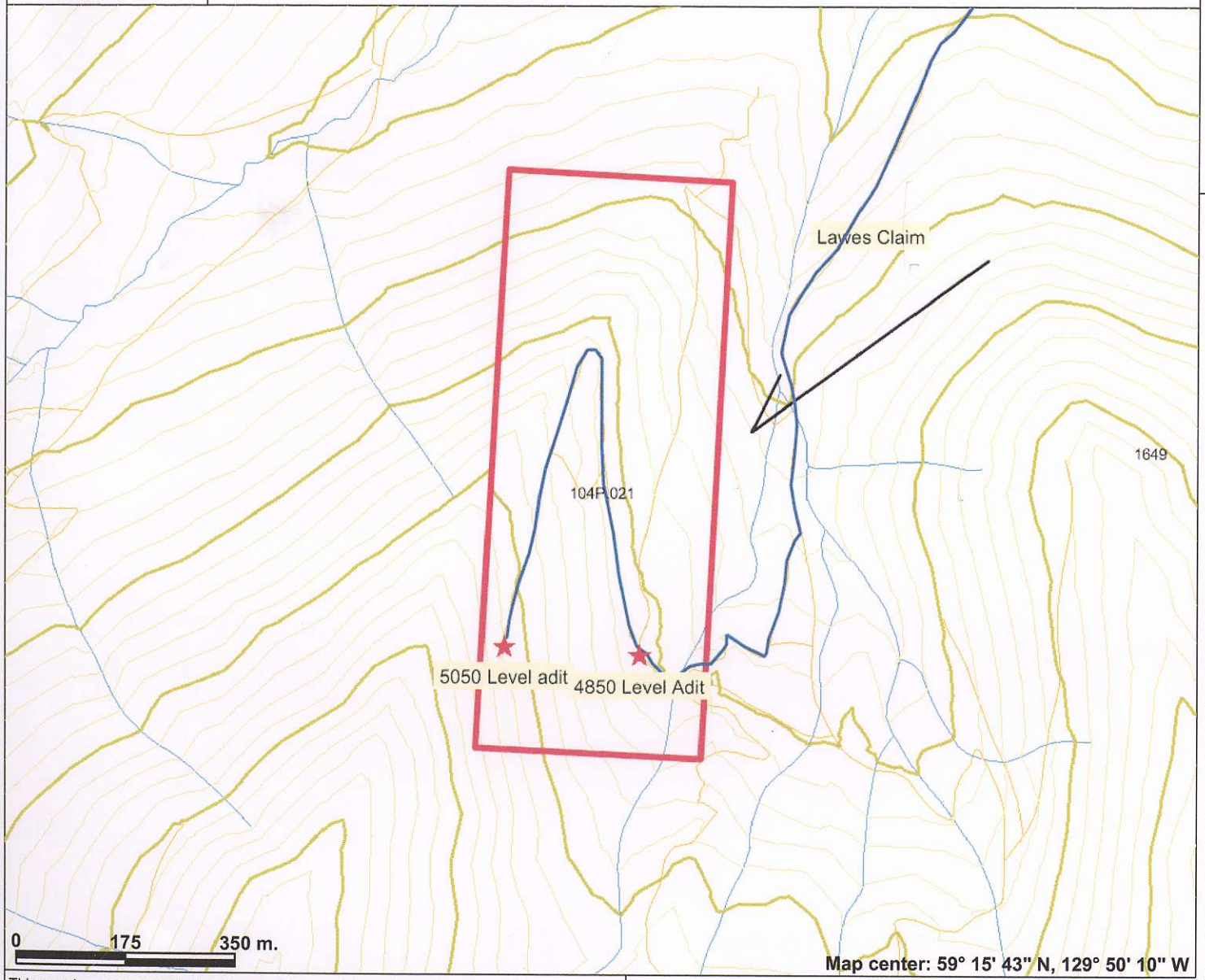
N

Scale: 1:35,830

Notes: ACCESS ROAD SHOWN IN BLUE Figure 2

Fig. 3

LOCATION MAP MAGNO WEST ADITS



Legend

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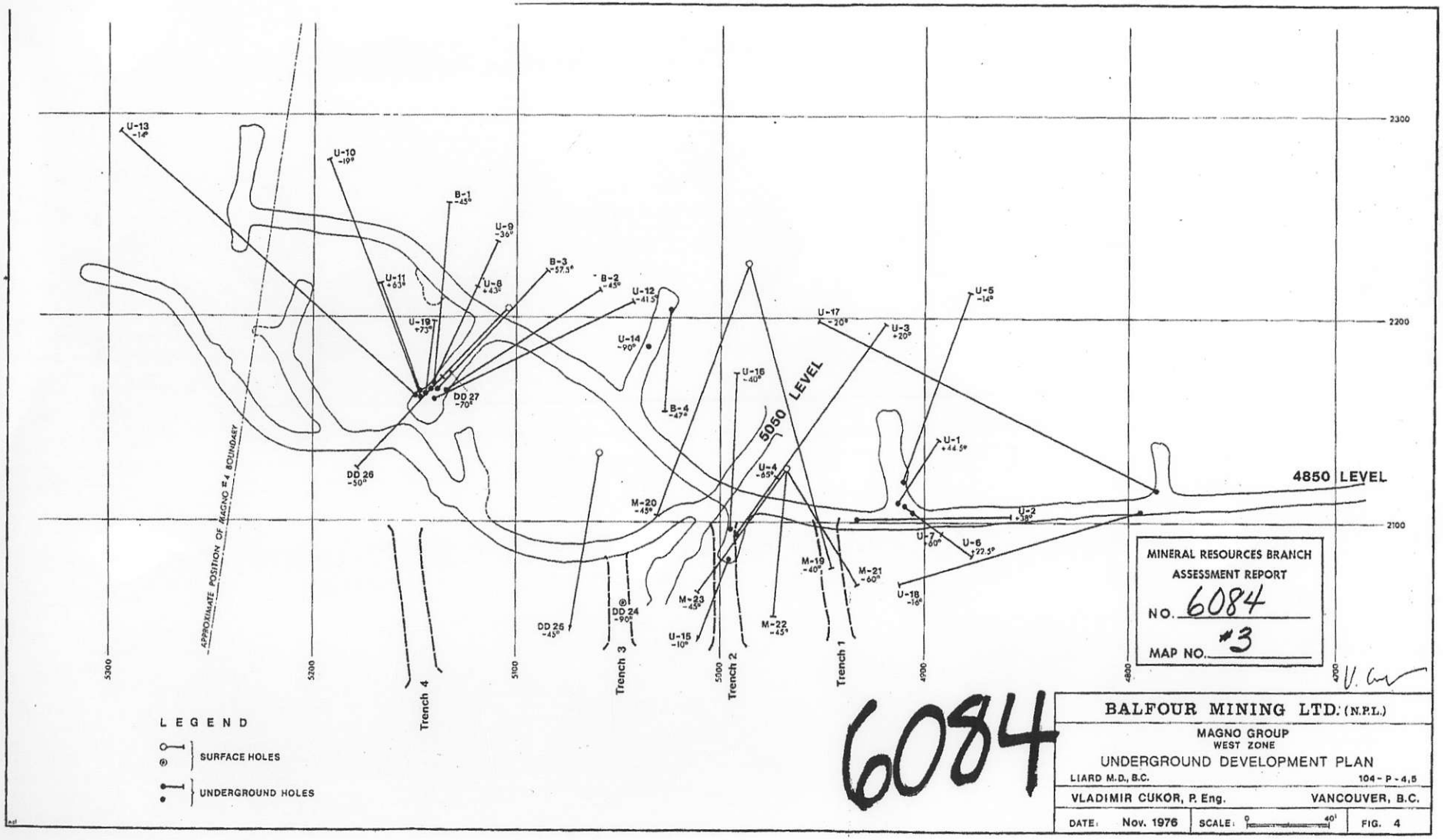
- First Nations Treaty Lands
- Integrated Cadastral Fabric
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Areaof Exclusion
- Areaof Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)

Map center: 59° 15' 43" N, 129° 50' 10" W

Scale: 1:9,557

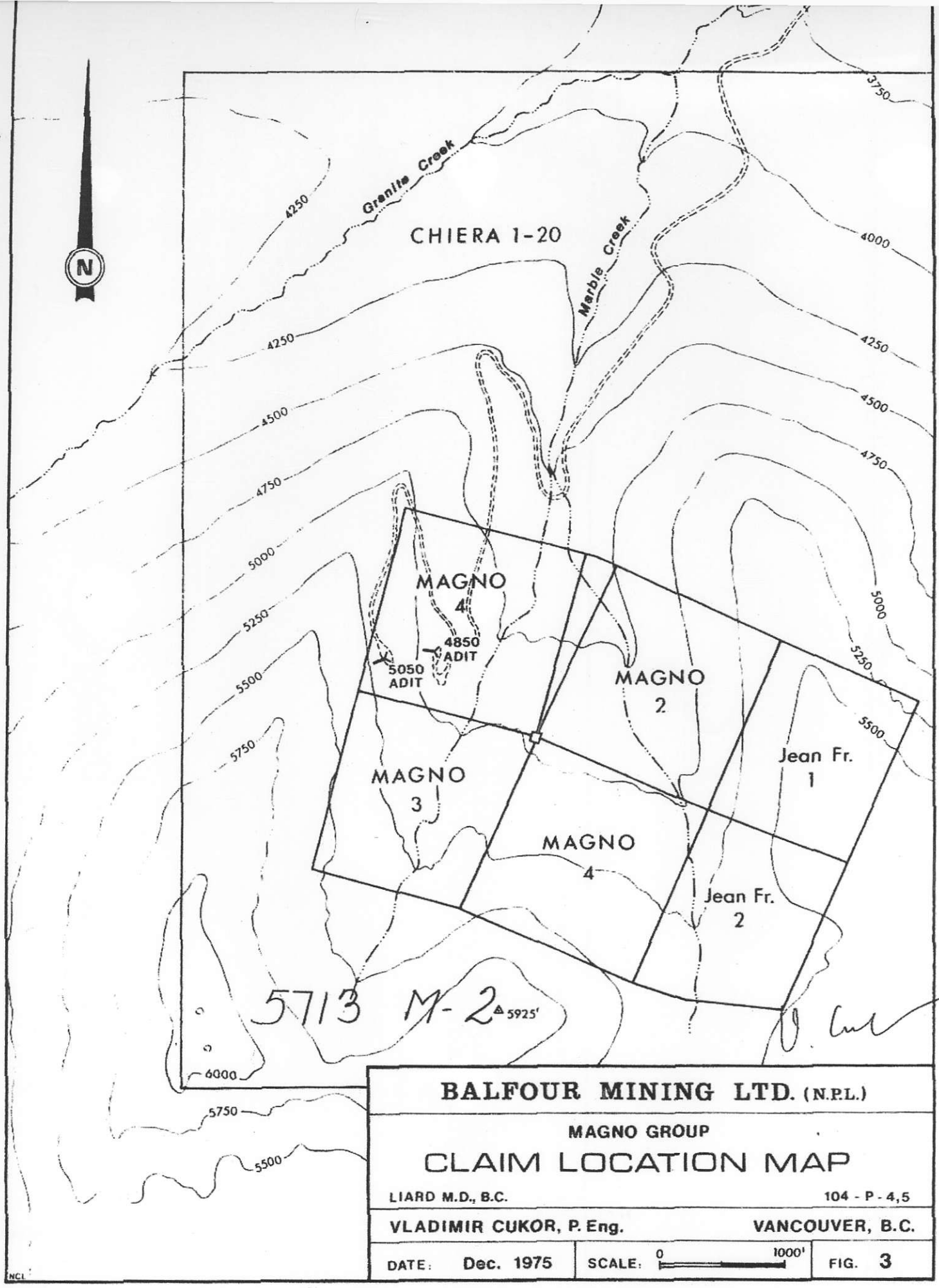
Fig. 4



MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
NO. 6084
MAP NO. #3

6084

BALFOUR MINING LTD. (N.P.L.)
MAGNO GROUP
WEST ZONE
UNDERGROUND DEVELOPMENT PLAN
LIARD M.D., B.C. 104 - P - 4,5
VLADIMIR CUKOR, P. Eng. VANCOUVER, B.C.
DATE: Nov. 1976 SCALE: 0 40' FIG. 4



BALFOUR MINING LTD. (N.P.L.)

MAGNO GROUP

CLAIM LOCATION MAP

LIARD M.D., B.C. — 104 - P - 4,5

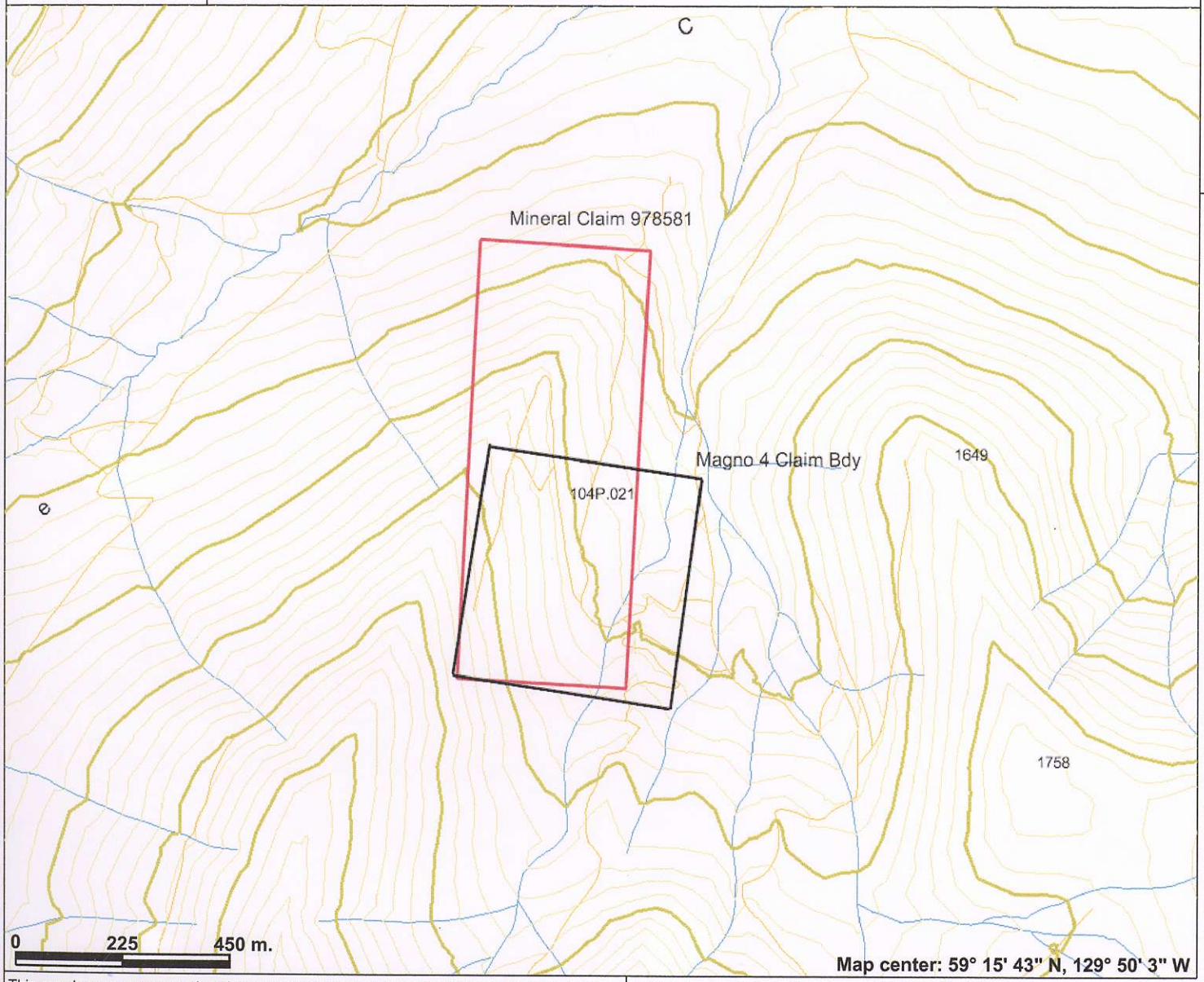
VLADIMIR CUKOR, P. Eng. — VANCOUVER, B.C.

DATE: Dec. 1975 | SCALE: 0 — 1000' | FIG. 3

Fig. 5

Fig. 5a

LOCATION MAP MAGNO 4 and LAWES CLAIM 978581



Legend

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- Placer Lease Designation
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- Surface Restriction
- Recreation Area
- Others
- First Nations Treaty Related Lands
- First Nations Treaty Lands
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index.Indefinite
- Contour - Index.Depression
- Contour - Index.Depression Indefinite
- Contour - Intermediate
- Contour - Intermediate.Indefinite
- Contour - Intermediate.Depression
- Contour - Intermediate.Depression Indefinite
- Areaof Exclusion
- Areaof Indefinite Contours
- Annotation (1:20K)

Scale: 1:12,584

Notes: Lawes Claim in Red Magno 4 Claim in black Figure 4

Balfour Resources in 1976 describes the exploration program specifically related to the ore blocks in the vicinity of the two underground developments the 4850 level and the 5050 level. Balfour's *"1976 drilling program proved the persistence of the mineralization between the 4850' and the 5050' level adits."* Also four surface trenches were excavated on the Magno 4 claim with trench # 1 located approximately 27.5m south of the 5050' portal, the others following the anomaly successively westward. Trenches #1, #2, and #3 exposed the vein (Figure 4).

Metallurgical testing done at this time showed "that the ore can be separated from the magnetite by using a low intensity magnetic concentrator. Fair recoveries of 80.9% gold, 91.8% silver, 84.0% lead and 70.9% zinc were realized, but the grade of concentrate remained fairly low, running 0.045 oz/ton gold, 25.39 oz/ton silver, 27.74% lead and 7.28% zinc, with 2.6 tons of ore producing 1 ton of concentrate. Further work by Shell Canada Resources Ltd. following Balfour's 1976 exploration increased the Magno West deposit to a recorded historic resource of 200,487 tonnes grading 198.8 grams per tonne silver, 5.4% lead and 3.4% zinc (C. J. Blooman, Shell Internal Report 1981).

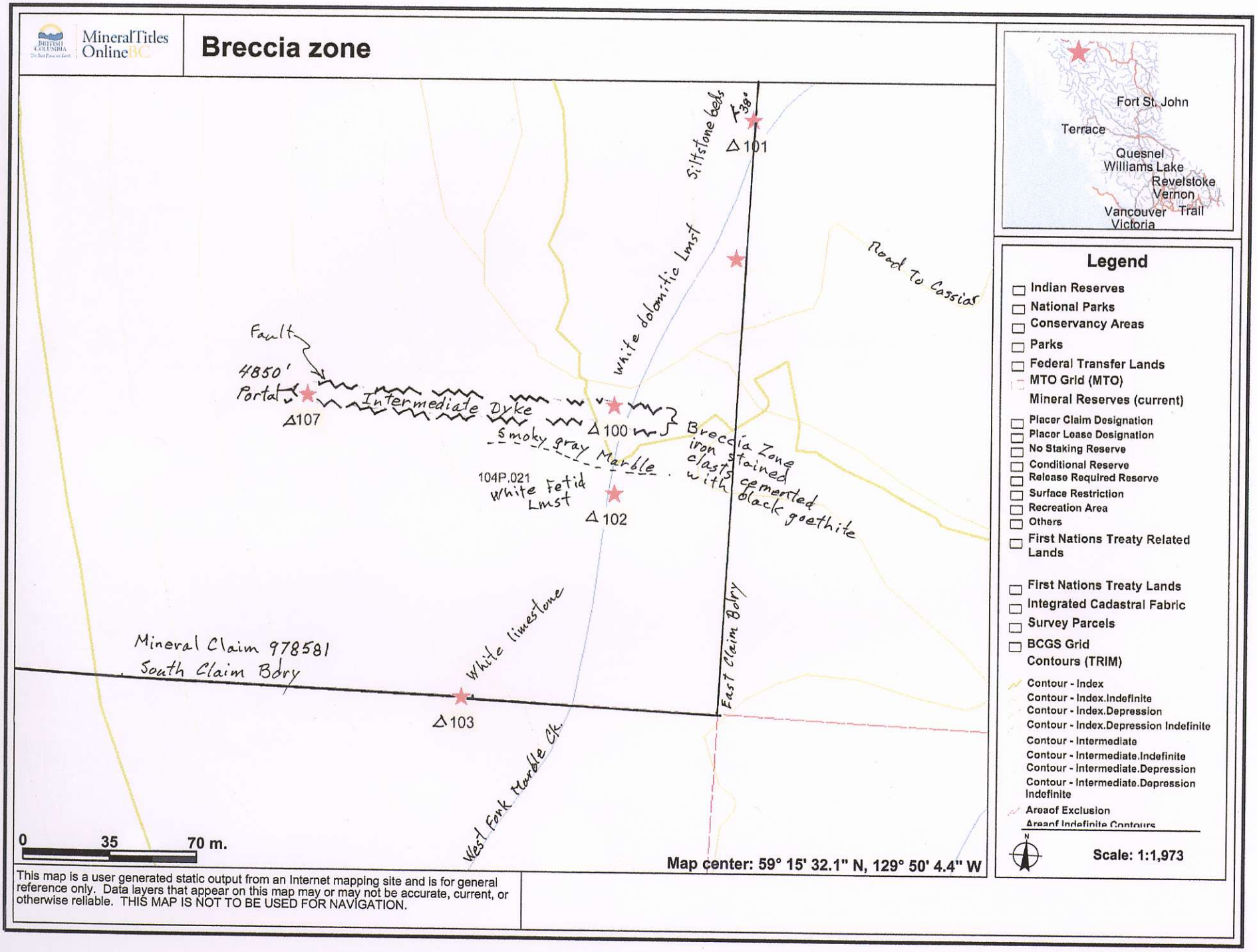
Geology

Cassiar area is on the western fringe of a broad synclinorium consisting of a succession of sedimentary and/or volcanic rock types, intruded locally by small irregular ultrabasic bodies. West and south of Cassiar is a large acidic intrusion of Cassiar batholith. The Magno property covers the area underlain by the metamorphosed Atan sediments of the Lower Cambrian age. To the west, this rock type is bordered by the Lower Atan quartzites and on the east side it is overlain by the Kechika black shale. The intense metamorphism is the direct result of the nearness of the batholith which contacts the sedimentary complex east of the property's eastern border. The geology of the claim area is predominantly limestone and dolomite. The limestone is mostly a bluish grey colour, fine to coarse grained, generally well bedded. The dolomite is mostly medium grained, massive light grey, yellowish or pinkish. In general the strike of the formations is north south with an easterly dip. Several east-west striking fracture zones, vertical or with a steep northerly dip cut the sedimentary complex. At the Magno West prospect the limestone is intruded by an east-trending intermediate dyke. Mineralization consists of replacement bodies of galena, sphalerite, magnetite, pyrrhotite, pyrite, siderite and pyrolusite emplaced as irregular shoots along a 1200 meter long east-trending fault zone.

Prospecting Traverse Map

The prospecting traverses are shown on Figure 6 and Figure 6a this map also shows the location of sample areas relative to the mineral claim (tenure number 978581).

Fig 6a


MineralTitles OnlineBC
Breccia zone
Fort St. John
Terrace
Quesnel
Williams Lake
Revelstoke
Vernon
Vancouver
Trail
Victoria
Siltstone beds
F38°
Δ101
White dolomitic Lmst
Road To Cassias
Fault
4850' Portal
Δ107
Intermediate Dyke
Δ100
Smoky gray Marble
Breccia Zone iron stained clasts cemented with black goethite
104P.021 White Fetid Lmst
Δ102
White limestone
Δ103
Mineral Claim 978581 South Claim Bdry
East Claim Bdry
West Fork Marble Ck.
Legend
Indian Reserves
National Parks
Conservancy Areas
Parks
Federal Transfer Lands
MTO Grid (MTO)
Mineral Reserves (current)
Placer Claim Designation
Placer Lease Designation
No Staking Reserve
Conditional Reserve
Release Required Reserve
Surface Restriction
Recreation Area
Others
First Nations Treaty Related Lands
First Nations Treaty Lands
Integrated Cadastral Fabric
Survey Parcels
BCGS Grid
Contours (TRIM)
Contour - Index
Contour - Index.Indefinite
Contour - Index.Depression
Contour - Index.Depression Indefinite
Contour - Intermediate
Contour - Intermediate.Indefinite
Contour - Intermediate.Depression
Contour - Intermediate.Depression Indefinite
Areaof Exclusion
Areaof Indefinite Contours
0 35 70 m.
Map center: 59° 15' 32.1" N, 129° 50' 4.4" W
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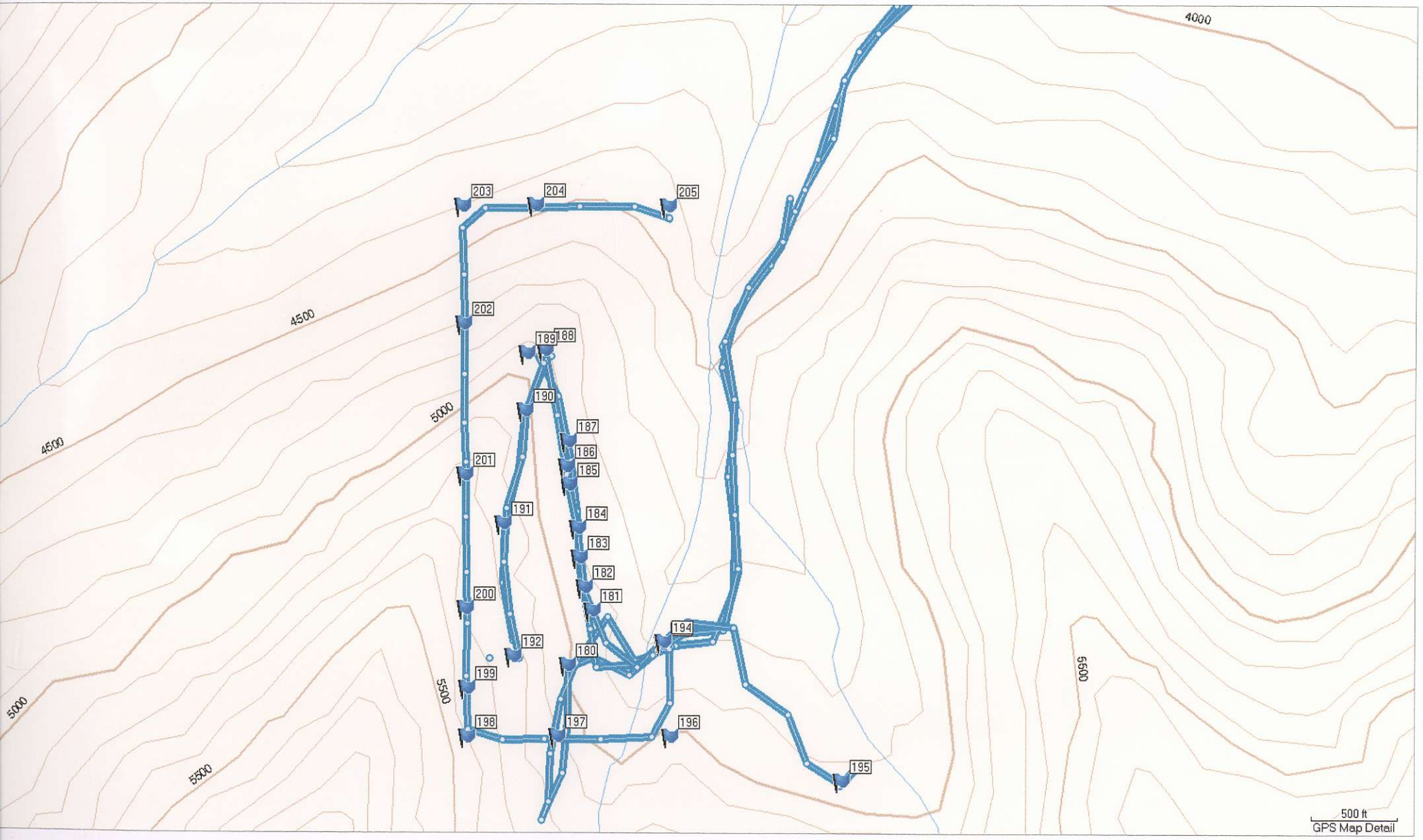
This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.



Sample Location and Description

Eight rock samples were collected from the claim and sent to ACME Labs in Vancouver for 36 element ICP-MS (Inductively Coupled Plasma- Mass Spectrometry) analysis.

One sample was collected from the surface at the switchback zone (**Figure 7**). Seven samples were collected from the underground workings three samples from the 5050 ft level (**Figure 8**) and four samples from the 4850 ft level (**Figure 9**).

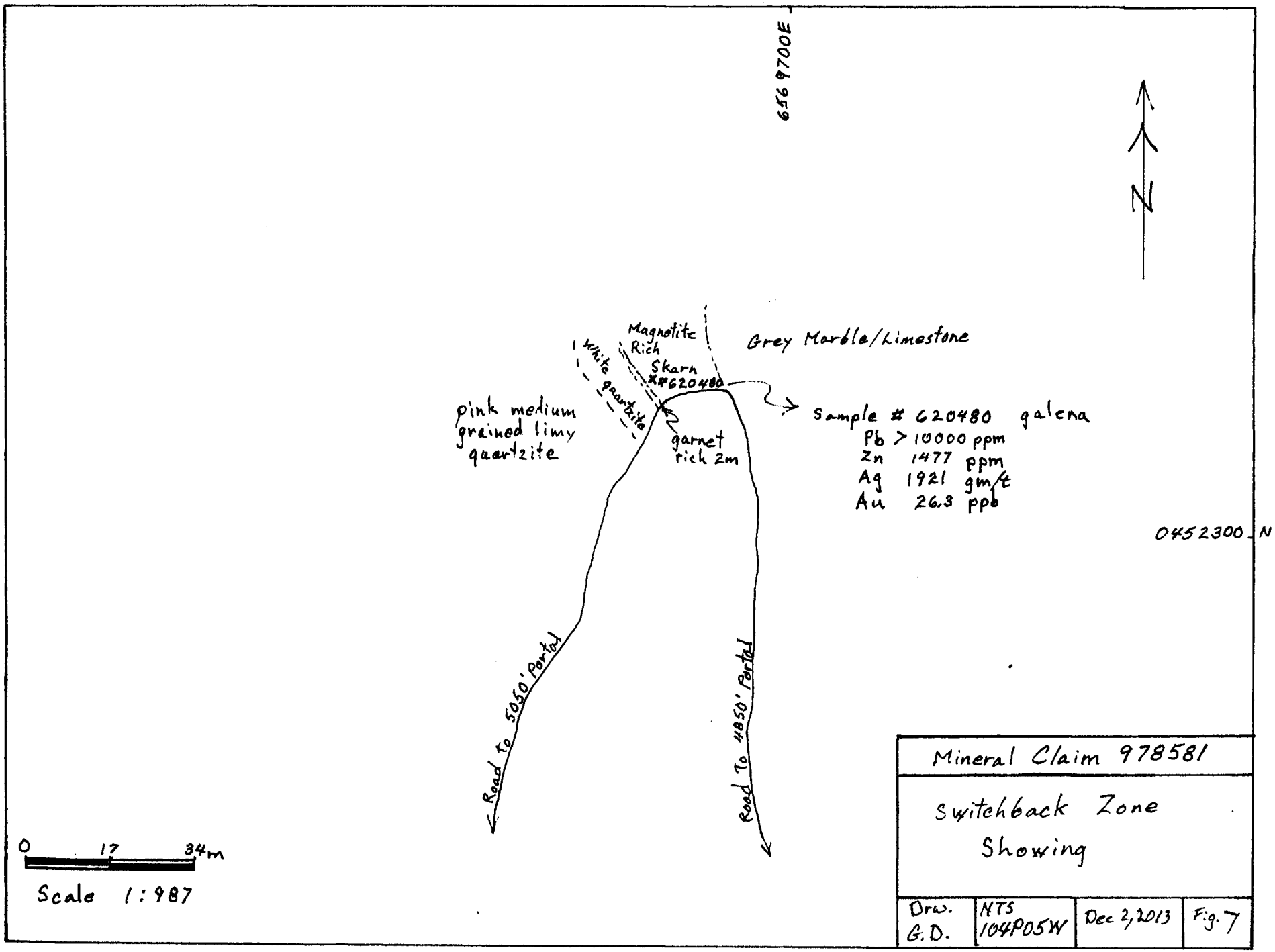
Sample Number	Utm Easting	Utm Northing	Zone 09	Description
620480	0452267	6569762		massive galena medium grained grab sample from switchback zone north end of road leading to 5050' level

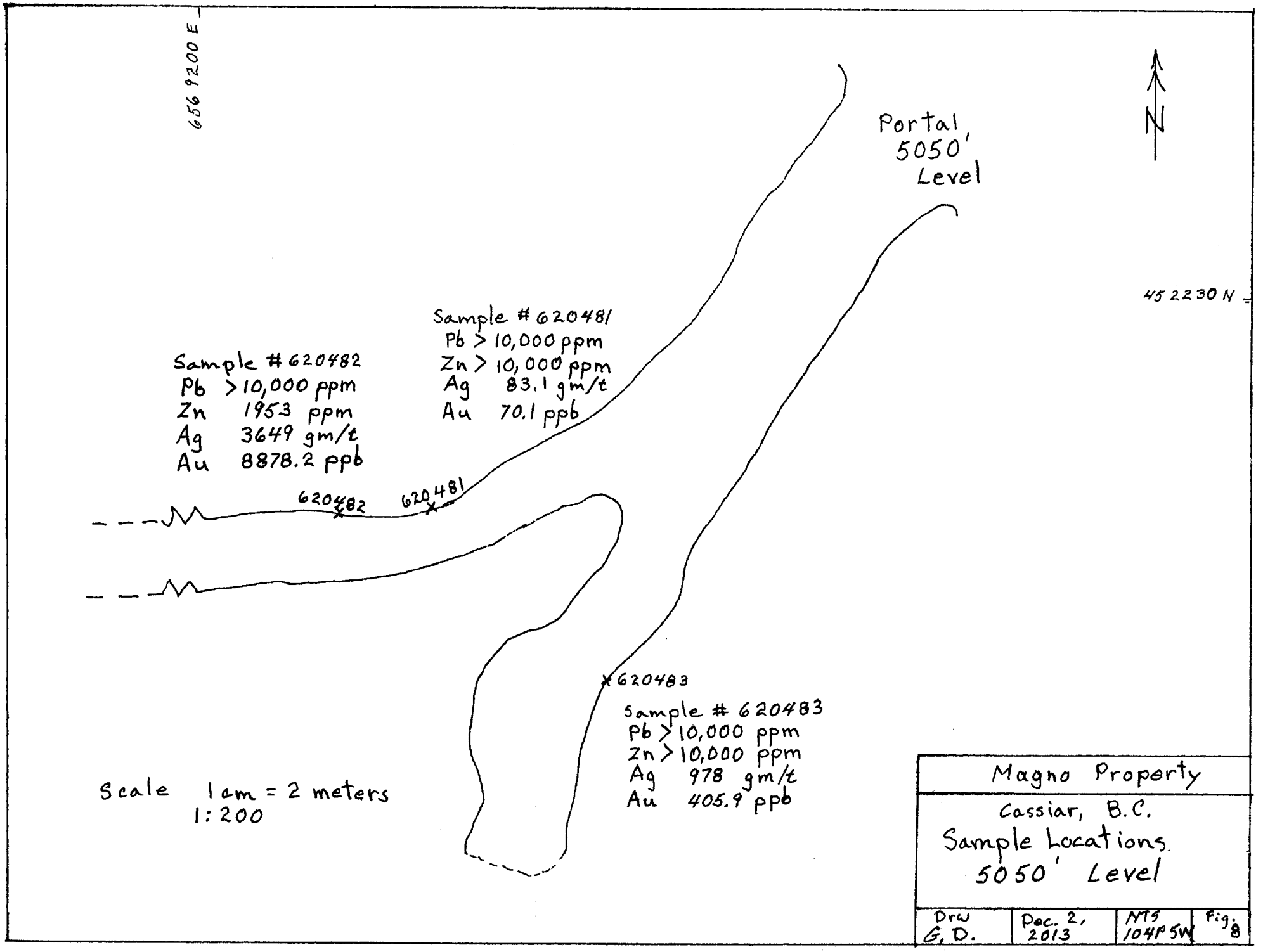
Underground Samples from 5050' level portal (Figure7)

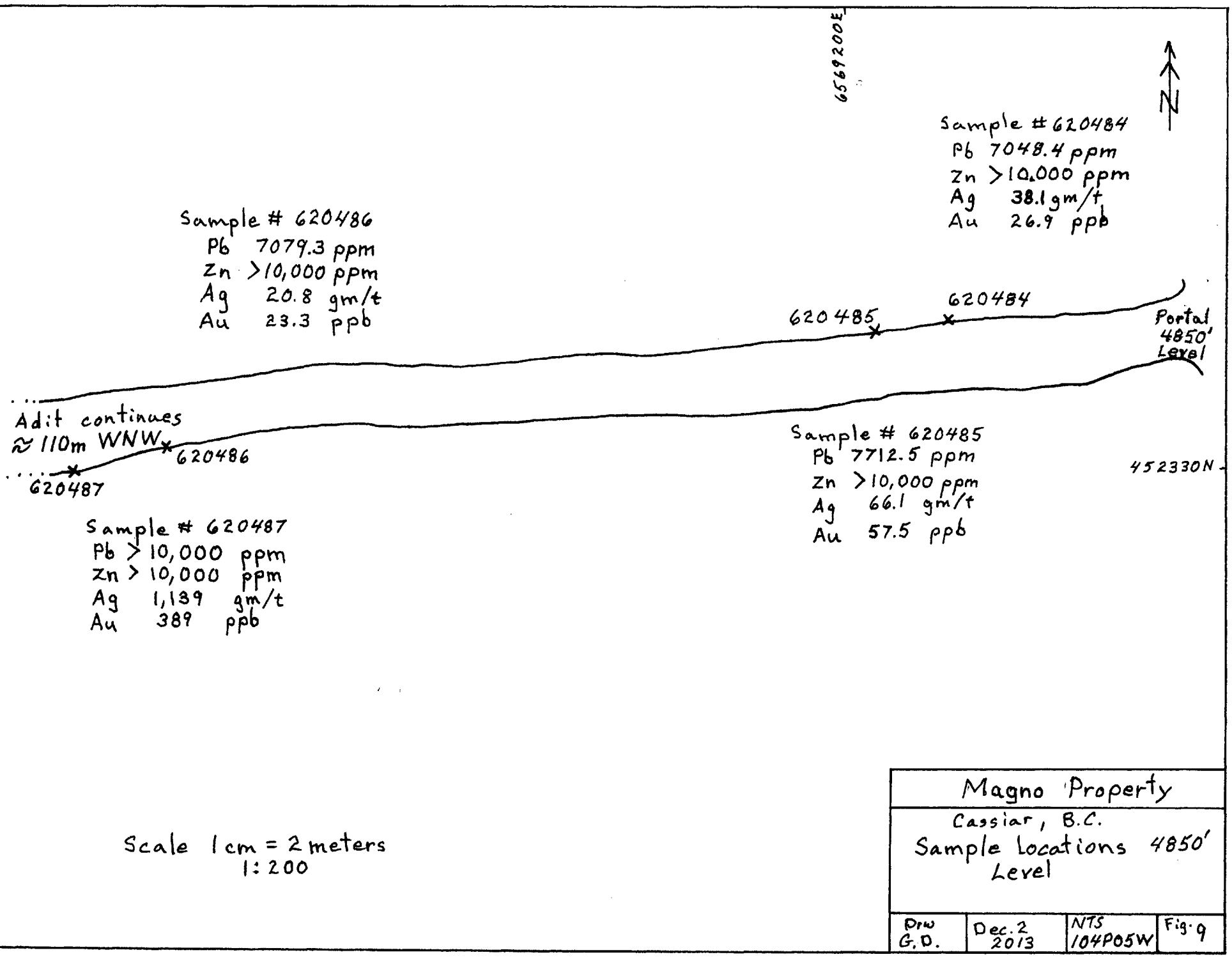
SAMPLE #	Utm Easting	Utm Northing	Zone 09	Description
620481	0452237	6569230		black magnetic skarn
620482	0452237	6569230		vuggy oxidized galena
620483	0452237	6569230		magnetite +galena

Underground Samples from 4850' level portal (Figure 8)

	Utm Easting	Utm Northing	Zone 09	Description
620484	0452332	6569214		fine grained magnetic contact zone
620485	0452332	6569214		oxidized magnetic skarn
620486	0452332	6569214		fine grained magnetite skarn
620487	0452332	6569214		oxidized magnetic skarn


656 9700E
N
Magnetite Rich Skarn
#620480
Grey Marble/Limestone
white quartzite
pink medium grained limy quartzite
garnet rich zm
Sample # 620480 galena
Pb > 10000 ppm
Zn 1477 ppm
Ag 1921 gm/t
Au 26.3 ppb
0452300 N
Road to 5050' Portal
Road To 4850' Portal
0 17 34m
Scale 1:987
Mineral Claim 978581
Switchback Zone
Showing
Drw. G.D.
NTS 104P05W
Dec 2, 2013
Fig. 7


656 9200 E
Portal
5050'
Level
N
45 2230 N
Sample # 620481
Pb > 10,000 ppm
Zn > 10,000 ppm
Ag 83.1 gm/t
Au 70.1 ppb
Sample # 620482
Pb > 10,000 ppm
Zn 1953 ppm
Ag 3649 gm/t
Au 8878.2 ppb
620482
620481
620483
Sample # 620483
Pb > 10,000 ppm
Zn > 10,000 ppm
Ag 978 gm/t
Au 405.9 ppb
Scale 1 cm = 2 meters
1:200
Magno Property
Cassiar, B.C.
Sample Locations
5050' Level
Drw G. D.
Dec. 2, 2013
NTS 104P 5W
Fig. 8


656920OE
N
Sample # 620484
Pb 7048.4 ppm
Zn >10,000 ppm
Ag 38.1 gm/t
Au 26.9 ppb
Sample # 620486
Pb 7079.3 ppm
Zn >10,000 ppm
Ag 20.8 gm/t
Au 23.3 ppb
620485
620484
Portal
4850'
Level
Adit continues
≈ 110m WNW
620486
620487
Sample # 620485
Pb 7712.5 ppm
Zn >10,000 ppm
Ag 66.1 gm/t
Au 57.5 ppb
452330N
Sample # 620487
Pb >10,000 ppm
Zn >10,000 ppm
Ag 1,139 gm/t
Au 389 ppb
Scale 1 cm = 2 meters
1:200
Magno Property
Cassiar, B.C.
Sample Locations 4850' Level
Drw G.D.
Dec. 2 2013
NTS 104P05W
Fig. 9

AFFIDAVIT OF EXPENSES

A prospecting survey was carried out on the Mineral Claim Tenure number 978581. The Claim is located south of the Cassiar Townsite airplane runway. Work was done during the period of August 19 to August 26, 2013 to the value of the following:

FIELD (August):	
Mob/demob, Vancouver to Cassiar total 3700km return trip	$1200.00
Henry Lux prospector 4 days @$175/day Aug. 21 to Aug.24	$700.00
Gerry Diakow Party chief/prospector 4 days @350/day Aug. 21 to Aug.24	$1400.00
Storie Cabin Rental at Cassiar	$500.00
Room and board 1 man@ $25.00/man/day times 8 days	$ 200.00
8 samples @ $48.63/sample	$ 393.00
Truck and fuel 4 days/truck @ $100/day/truck Aug. 21 to Aug.24	$400.00
Report and maps	$ 800.00
TOTAL	**$5,593.00**

Respectively submitted
Stephen G. Diakow

STATEMENT OF QUALIFICATION STEPHEN G. DIAKOW

I completed two years of science at Vancouver City College and the University of British Columbia completing courses in chemistry, physics and biology.

1. Studied Civil and Structural Engineering at British Columbia Institute of Technology.
2. I have worked in Mineral Exploration for the past 43 years: including the major companies Union Carbide Mining Exploration, Canadian Superior Mining Exploration and Anaconda Mining Exploration.
3. I have received three British Columbia prospector assistance grants, the first from Dr. Grove in 1975 and last in 1998.
4. Member of the Society of Economic Geologists

References

British Columbia Minfile, (2014): 104P 006 Ministry of Energy and Mines

Cukor, V. (1976): Magno, Jean Group; report on diamond drilling; British Columbia Ministry of Energy Mines and Petroleum Resources Assessment Report 6084, for Balfour Mining Ltd.

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(2003): Geological, geochemical, and trenching report on the Cassiar Project; British Columbia Ministry of Energy Mines and Petroleum Resources Assessment Report for Eveready Resources Corp.

Panteleyev, A. (1978): Cassiar Map Area (104/P); In Geological Fieldwork, British Columbia Ministry of Energy Mines and Petroleum Resources, pp 51-60.

Smitheringale. W. G. (1980): Preliminary report on the 1980 Casmo geological mapping program; Private report for Shell Canada.

(1980): 1979 exploration program, Casmo Property, Cassiar, British Columbia. British Columbia Ministry of Energy Mines and Petroleum Resources Assessment Report 7978.

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Acme Analytical Laboratories (Vancouver) Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Diakow, Gerry**
1537 - 54th St.
Delta BC V4M 3H6 Canada

Submitted By: Gerry Diakow
Receiving Lab: Canada-Vancouver
Received: January 10, 2014
Report Date: February 13, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN14000111.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 8

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	8	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1DX2	8	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
7AR1	4	1:1:1 Aqua Regia digestion ICP-ES analysis	0.4	Completed	VAN
G6Gr	4	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Diakow, Gerry
1537 - 54th St.
Delta BC V4M 3H6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory Manager

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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PHONE (604) 253-3158

Client: **Diakow, Gerry**
1537 - 54th St.
Delta BC V4M 3H6 Canada

Project: None Given
Report Date: February 13, 2014

CERTIFICATE OF ANALYSIS VAN14000111.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
620480	Rock	0.49	2.1	83.7	>10000	1477	>100	0.2	<0.1	122	0.94	150.2	26.3	<0.1	8	70.5	1187.7	1.3	<2	<0.01	0.001
620481	Rock	0.40	1.4	61.4	>10000	>10000	83.1	<0.1	3.1	>10000	16.60	402.1	70.1	<0.1	29	300.0	46.0	0.7	<2	7.08	0.002
620482	Rock	0.87	<0.1	117.7	>10000	1953	>100	0.1	<0.1	660	0.43	32.7	8878.2	<0.1	27	101.4	1828.4	0.7	<2	0.06	<0.001
620483	Rock	0.32	2.8	46.2	>10000	>10000	>100	0.6	3.6	>10000	29.04	62.4	405.9	<0.1	6	130.1	744.3	0.9	3	0.03	<0.001
620484	Rock	0.59	5.0	53.3	7048.4	>10000	38.1	<0.1	0.2	>10000	8.98	581.7	26.9	<0.1	51	262.9	20.7	0.7	<2	12.40	0.001
620485	Rock	0.73	7.0	128.2	7712.5	>10000	66.1	0.2	4.0	>10000	19.90	336.6	57.5	0.1	67	664.8	15.7	0.8	<2	0.48	<0.001
620486	Rock	0.66	6.3	9.2	7079.3	>10000	20.8	0.6	3.2	>10000	17.71	112.9	23.3	1.5	315	84.3	17.5	0.8	<2	0.84	0.018
620487	Rock	0.80	8.0	128.4	>10000	>10000	>100	0.1	3.4	>10000	24.31	18.4	389.0	<0.1	51	605.8	773.2	0.7	<2	0.04	0.002

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Client: **Diakow, Gerry**
1537 - 54th St.
Delta BC V4M 3H6 Canada

Project: None Given
Report Date: February 13, 2014

CERTIFICATE OF ANALYSIS VAN14000111.1

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR	G6Gr
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag	Ag
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t	gm/t
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	2	50
620480	Rock	<1	<1	<0.01	11	<0.001	1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	0.1	9.78	<1	<0.5	<0.2	>300	1921
620481	Rock	<1	<1	0.05	<1	0.001	<1	0.01	0.002	<0.01	0.8	0.01	<0.1	<0.1	0.18	5	<0.5	<0.2		
620482	Rock	<1	<1	<0.01	2	<0.001	<1	<0.01	<0.001	<0.01	<0.1	0.03	<0.1	0.2	>10	2	<0.5	<0.2	>300	3649
620483	Rock	<1	<1	0.03	<1	<0.001	<1	0.05	<0.001	<0.01	3.6	0.01	<0.1	<0.1	3.37	2	<0.5	<0.2	>300	978
620484	Rock	<1	<1	8.30	7	<0.001	<1	<0.01	0.008	<0.01	0.8	<0.01	2.6	<0.1	0.06	<1	<0.5	<0.2		
620485	Rock	2	<1	0.17	2	<0.001	<1	0.02	0.002	0.01	0.4	0.04	0.3	<0.1	0.09	5	<0.5	<0.2		
620486	Rock	2	3	0.10	3	0.010	3	0.13	0.002	0.04	11.5	0.01	0.4	<0.1	0.05	3	<0.5	<0.2		
620487	Rock	1	<1	0.05	2	0.002	<1	0.05	<0.001	<0.01	1.3	<0.01	<0.1	<0.1	0.81	8	<0.5	<0.2	>300	1139

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Delta BC V4M 3H6 Canada

Project: None Given
Report Date: February 13, 2014

QUALITY CONTROL REPORT VAN14000111.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
620487	Rock	0.80	8.0	128.4	>10000	>10000	>100	0.1	3.4	>10000	24.31	18.4	389.0	<0.1	51	605.8	773.2	0.7	<2	0.04	0.002
REP 620487	QC		7.0	121.2	>10000	>10000	>100	0.3	3.3	>10000	24.20	18.3	434.4	0.1	50	614.8	791.9	0.8	<2	0.04	0.002
Reference Materials																					
STD AGPROOF	Standard																				
STD DS10	Standard		14.5	158.3	168.4	365	2.2	75.3	12.9	868	2.75	45.3	70.1	7.4	65	2.7	10.8	13.1	44	1.05	0.075
STD GC-7	Standard																				
STD OREAS133B	Standard																				
STD OXC109	Standard		1.6	36.0	40.0	85	0.2	72.4	18.9	566	2.82	1.7	175.7	1.5	141	0.4	0.3	0.1	48	0.66	0.105
STD SP49	Standard																				
STD SP49	Standard																				
STD DS10 Expected			14.69	154.61	150.55	352.9	1.96	74.6	12.9	861	2.7188	43.7	91.9	7.5	67.1	2.48	7.8	11.65	43	1.0355	0.073
STD OXC109 Expected													201								
STD GC-7 Expected																					
STD OREAS133B Expected																					
STD AGPROOF Expected																					
STD SP49 Expected																					
BLK	Blank		<0.1	<0.1	2.3	4	<0.1	<0.1	<0.1	4	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank		<0.1	1.2	3.3	45	<0.1	4.4	4.2	569	1.93	0.6	<0.5	5.4	62	<0.1	<0.1	<0.1	38	0.48	0.080

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Project: None Given
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QUALITY CONTROL REPORT VAN14000111.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR	G6Gr
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag	Ag
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t	gm/t
	MDL	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	2	50
Pulp Duplicates																				
620487	Rock	1	<1	0.05	2	0.002	<1	0.05	<0.001	<0.01	1.3	<0.01	<0.1	<0.1	0.81	8	<0.5	<0.2	>300	1139
REP 620487	QC	1	<1	0.05	2	0.003	<1	0.05	<0.001	<0.01	1.2	0.02	0.1	<0.1	0.81	8	<0.5	<0.2	>300	
Reference Materials																				
STD AGPROOF	Standard																			91
STD DS10	Standard	16	59	0.78	349	0.076	6	1.02	0.062	0.33	3.9	0.32	2.5	5.0	0.29	4	2.7	5.4		
STD GC-7	Standard																		>300	
STD OREAS133B	Standard																		109	
STD OXC109	Standard	12	60	1.43	55	0.384	2	1.49	0.687	0.41	0.3	<0.01	0.8	0.1	<0.05	5	<0.5	<0.2		
STD SP49	Standard																			61
STD SP49	Standard																			60
STD DS10 Expected		17.5	54.6	0.7651	349	0.0817		1.0259	0.0638	0.3245	3.34	0.289	2.8	4.79	0.2743	4.3	2.3	4.89		
STD OXC109 Expected																				
STD GC-7 Expected																			624	
STD OREAS133B Expected																			104	
STD AGPROOF Expected																				94
STD SP49 Expected																				60.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
BLK	Blank																		2	
BLK	Blank																			<50
Prep Wash																				
G1	Prep Blank	11	7	0.56	227	0.131	5	0.98	0.092	0.50	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2		

6569300E

N

Claim Boundary
Tenure 978581

Road to Cassiar

Sample # 620480
Pb > 10000 ppm
Zn 1477 ppm
Ag 1921 gm/t
Au 26.3 ppb

galeena Float

Switchback Zone

smoky gray Lmst

5050' Level Portal

Intermediate Dyke

4850' Level Portal

Lmst

Breccia zone

Lmst

White Lmst

452509N

Legend

- Mine road
- Traverses
- Dyke Boundary
- Adit Portal
- x Sample location

0 55 110 m

Scale: 1:3,024

Mineral Claim 978581			
Map of Prospecting Traverses			
Rock Sample Location			
Drwn. G.D.	NTS 104P05W	Dec. 2, 2013	Fig. 6