



Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]		TOTAL COST
GEOLOGICAL GEOCHEMICAL PROSPECTING		2715.70
AUTHOR(S)	LEOPOLD LINDINGER	SIGNATURE(S)
NOTICE OF WORK PERMIT NUMBER(S)/DATE(S)		YEAR OF WORK 2010
STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S)		4798288
PROPERTY NAME ARGENT		
CLAIM NAME(S) (on which work was done) 645545 ARGENT		
COMMODITIES SOUGHT		
MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 082M 230 SI		
MINING DIVISION KAMLOOPS NTS 082M 13 E		
LATITUDE 51° 46' 30" LONGITUDE 119° 43' 34" (at centre of work)		
OWNER(S)		
1)	LEOPOLD LINDINGER	2)
MAILING ADDRESS		
680 DAIRY ROAD		
KAMLOOPS, B.C. V2B 8N5		
OPERATOR(S) [who paid for the work]		
1)	LEO	2)
MAILING ADDRESS		
SEE ABOVE		
PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):		
REVERSE FAULT ASSOCIATED PALEOZOIC LIMESTONE		
HOST PROBABLE CRETACEOUS AGED VERY HIGH GRADE		
ZINC, LEAD SILVER CARBONATE REPLACEMENT		
DEPOSITS		
REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS		
7422, 9543,		
29271		

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping _____	0.5 km ²	645545	500
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL			
(number of samples analysed for ...)			
Soil _____			
Silt _____			
Rock _____	5	645545	1700
Other <u>TALUS FINES</u> _____	2	645545	200
DRILLING			
(total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____			
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) _____	1:5000 0.5 km ²	645545	315.70
PREPARATORY/PHYSICAL			
Line/grid (kilometres) _____			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other _____			
TOTAL COST			2715.70

**BC Geological Survey
Assessment Report
32013**

GEOLOGICAL, GEOCHEMICAL AND PROSPECTING ASSESSMENT REPORT

ON THE ARGENT PROPERTY

Minfile# 082M-230 (SI)

TENURE 646545

WEST RAFT RIVER AREA

NTS 082M 13E

119⁰ 43' 34" West, 51⁰ 46' 30North

UTM Zone 11 311931 E, 5739530 N

Kamloops Mining Division

By

Leopold J. Lindinger, P.Geo.

February 7, 2011

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SUMMARY

The report documents the results of a one day \$2500.00 geological reconnaissance mapping, prospecting and rock and talus fines program completed by Leo Lindinger and assistant Tricia Sullivan on the SI showing (Minfile#082M-230) which is protected by the Argent mineral claim tenure number 646545.

The Argent Property is located in the Kamloops Mining division and is located some 20 kilometres north of Clearwater on the west side of the Raft River. Local topography ranges from hilly plateau on the west side of the claim to a steep east facing slope down to the Raft River on the east side. Local resources include timber, water, aggregate supplies and rock. And experienced workforce is present in Clearwater, the nearest supply center.

Regional mapping place the Argent property at least partially overlying the middle to late Jurassic granodioritic Raft Batholith. However the geology of the property is much more complex. The property is located near the transition of the Eagle Bay Complex to the southeast and the Shuswap metamorphic complex to the east and northeast. Both lithological packages were derived from rocks of North American provenance of late Proterozoic to Palaeozoic age and have undergone several episodes of tectonic deformation and metamorphism. Including the Raft Batholith at least 4 ages of intrusive are present ranging from Devonian to Tertiary. These intrusives can host deposits containing molybdenum, gold and base metals and skarn hosted base and precious metal deposits.

The high grade zinc+/- lead and silver mineralization located to date in bedrock and in float to date on the ARGENT Property occur within a small east facing canyon near the creek level within a north striking steeply west dipping band of metamorphosed carbonates of either Eagle Bay or Shuswap metamorphic complex origin. The sedimentary package appears to be with a north striking reverse fault system. The irregular and undeformed form and erratic geochemical signatures of the showings suggest that they are from manto style mineralization and not directly form a syngenetic source. In addition to zinc lead and silver the mineralization is anomalous in cadmium, arsenic and antimony.

The 2010 program results in the discovery of three new bedrock showing of very high grade zinc (12-40.5%), high grade lead (94.75-12%) and high grade silver (75-558 ppm). These showing occur over a 100 metres strike length and in several distinct horizons. The mineralization is open in all directions.

Further work on the Argent property is definitely warranted and a \$40,000 program of prospecting, rock and talus sampling and mapping has been proposed. Additional expenditures will be contingent on exploration success.

INTRODUCTION AND TERMS OF REFERENCE

This report documents the findings and results of a prospecting trip by the Author Leo Lindinger and assistant Tricia Sullivan on October 03, 2010 at the SI zinc-lead silver showing, and presents the results of this investigation. Lindinger owns the Argent Claim which protects the SI Minfile Occurrence 082M230.

PROPERTY DESCRIPTION AND LOCATION

The ARGENT Property currently is comprised of the ARGENT Claim, Tenure number, 646545 consisting of 18 cells and covering about 360 hectares. The claims are on Crown Land located in the Kamloops Mining Division. The claim cover a portion of NTS map sheets 082M13E and is centered at 119⁰ 43' 40" West, 51⁰ 46' 40"North. The claims are 100% beneficially owned by Leo Lindinger. Additional details including the current expiry dates are tabulated in "Table 1 – Mineral Tenure" below.

TABLE 1 – MINERAL TENURE

Claim Name	Tenure Number	No. of Cells	Area (hectares)	Expiry date*
ARGENT	646545	18	360	2012, NOV 02

* assuming acceptance for assessment credit the work this report documents.

The Claims protect the SI Minfile Occurrence #082M-230 and surrounding prospective ground. The work this report documents has been applied for assessment credit as confirmed in MTO Event# 4798288.

Mineral claims in British Columbia may be kept in good standing by incurring exploration expenses or by paying cash in lieu. Four dollars per hectare per year of exploration work must be applied prior to the first, second and third anniversaries followed by an eight dollar per hectare per year requirement thereafter. Proposed exploration work causing mechanical disturbance normally requires that a Notice of Work and Reclamation must be submitted at least 30 days before work is planned to begin. The author is not aware of any extraordinary environmental liabilities that may be associated with land comprising the property.

To complete mechanical exploration work a reclamation bond will have to be placed with the Ministry of Energy Mines and Petroleum resources of B.C.

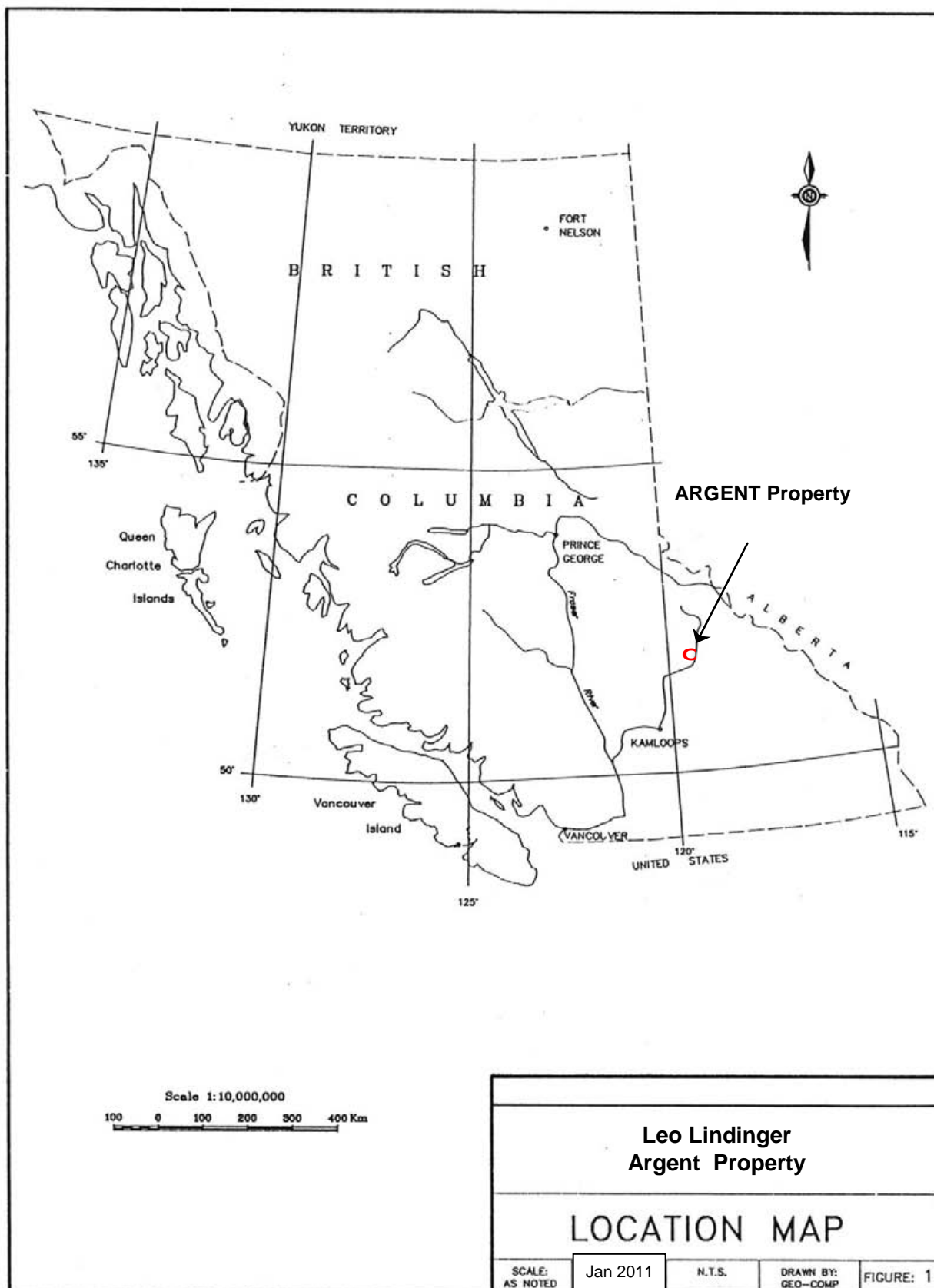
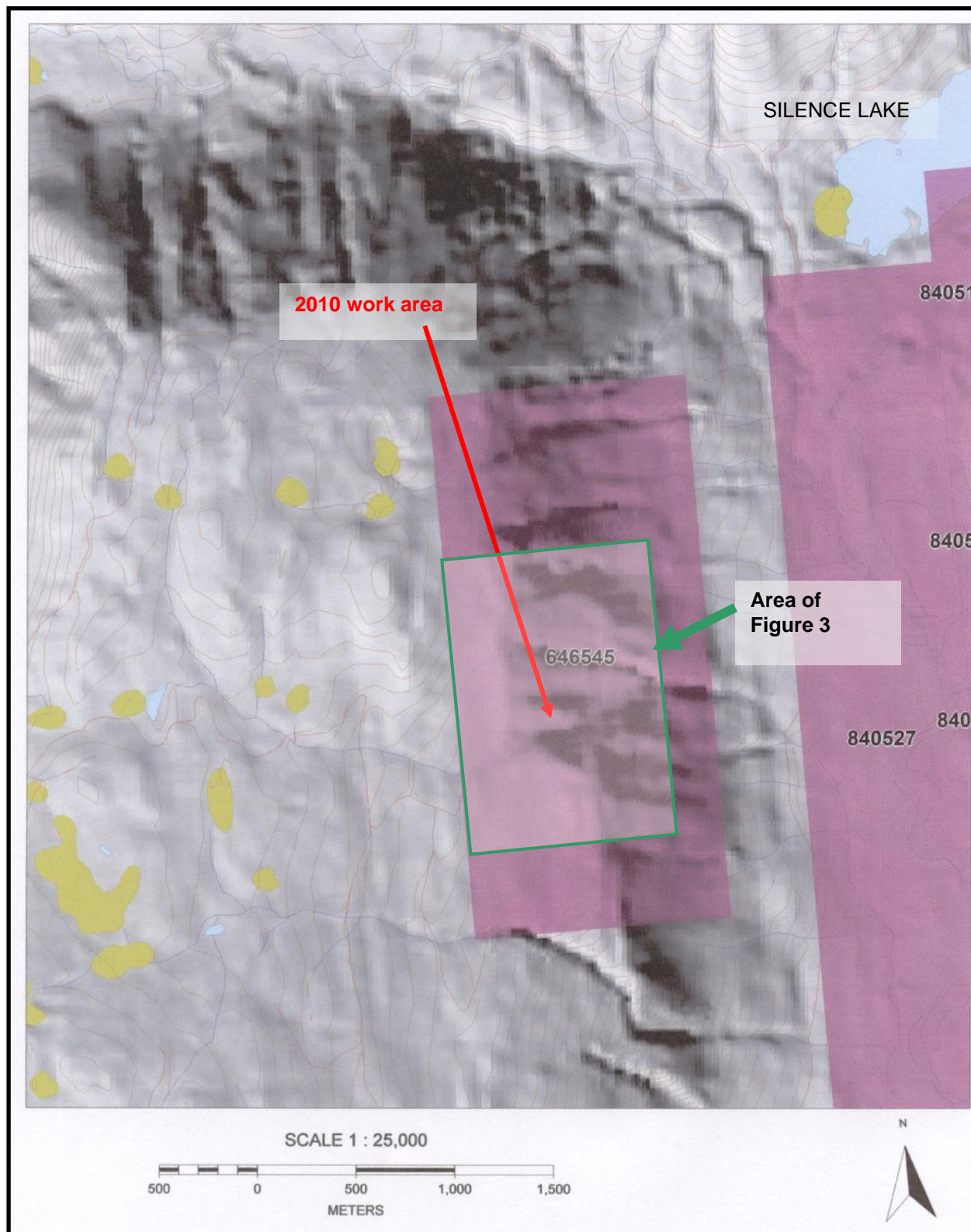


Figure 2 – Mineral Tenure



ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Argent property is located 25 kilometres north northeast of Clearwater B.C. on the steep east facing west side of the Raft River and 3 kilometres southwest of Silence Lake. There is no road access to the showings. Road access to the property is via the Raft River FSR to kilometre 29 then up 1250 meters to the showings and prospective carbonate horizon. More convenient access is via the Spahats Creek Road via the Wells Grey Park road some 10 kilometres north of Clearwater to a deactivated logging road that ends on the west side of the Argent claim. From here you follow a stream that drains a small plateau west of the claim for about 300 meters to the base of the carbonate cliffs that host the mineralization.

The claims are on the margins of the interior “wet belt” that occurs to the northeast and interior dry belt that characterizes the climate in deep valley bottoms and at Kamloops 100 km to the south.

Other than logging roads there are no other cultural resources in the area. Water, timber aggregate and rock resources are abundant. The nearest supply center is Clearwater, a local supply center where most resources for exploration could be obtained. The paved Yellowhead Highway (5), CNR mainline, Terasen Gas and BC Hydro trunk lines cross through the area near Clearwater. At least one helicopter company operates at Clearwater. The Clearwater area hosts an experienced forestry and tourism oriented workforce. Kamloops is the closest regional supply center that has an international airport.

The property is hosts stands of interior fir, white spruce, red cedar and less commonly (dying) lodgepole pine, and poplar. The highest point on the property is at 1600 meters at the northwest area and 830 meters at the northeast corner. The west side of the property has been largely logged off.

HISTORY

The Argent property has little recorded history. Cominco Ltd. in 1979 following the discovery of massive zinc rich sulphide mineralization of the “New Showing” on the nearby CK property which they had optioned at the time, completed a soil and silt sampling program as follow up to a very strong RGS zinc in silt anomaly on a creek draining into the west side of the Raft river near the 31 kilometre mark. The soil survey outlined several coincident zinc and lead anomalies over a 1 sq kilometre area, and the report mentioned that the property covered metasediments and intrusives of the Shuswap Metamorphic Complex. (Carter, 1979). A follow up program completed in 1981 (Murrell, 1981) produced a preliminary geological map and discussed that a “main showing” of high grade zinc sulphide mineralization had been discovered, and that others were located over at least a 1000 meter north-south trending strike. No sample results were recorded.

No further work was recorded.

In 2000, the author as part of a government sponsored prospecting program (re?) discovered high grade zinc and zinc-lead-silver massive sulphide mineralization. Values returned were 31 to 34% zinc, trace to 16% lead and trace to 490 g/t silver. The style of the mineralization had more characteristics of a manto style “carbonate replacement deposit” than a syngenetic SEDEX such as CK and Ruddock Creek or VMS such as Sunrise and Samatosum deposit.

The author staked the showing in April 2001 calling it the Argent Property. The author was unable to option the claims and let it lapse then re-acquired the area in early 2005 with the implementation of the new internet hosted tenure acquisition system. The author in 2006 completed a prospecting program confirming the float discovery and tracking a train of mineralized float for 40 metres into the creek. No additional bedrock showings were discovered.

The area was reacquired by the author in Oct 3, 2009.

GEOLOGICAL SETTING

Regional Geology

The claims occupy a portion of lithologies assigned to the Proterozoic pericratonic high metamorphic grade Shuswap metamorphic complex. Rocks of the similar but lower grade Eagle Bay complex occur south of the area. Both of these complexes have been intruded by numerous bodies ranging in age from Devonian to Eocene and maybe younger in at least 4 different events. The most important intrusives in the area are Mesozoic west trending bodies such as the Raft Batholith. Numerous Cretaceous and tertiary small often unmapped felsic intrusive plugs and dykes occur in the region. These bodies are host intrusion associated gold, molybdenum and tungsten mineralization. The youngest rocks in the region are Pleistocene mafic volcanics assigned to the Chilcotin Group that cover large areas of Wells Grey Park immediately northwest of the claims.

The region has been extensively glaciated with ice generally originating from the east and north. On a subregional scale the known produced geological plans are very inaccurate and have not been reproduced as they may be misleading.

Property Geology

The bedrock underlying the Property is poorly exposed or as precipitous cliffs and appears to be mostly underlain by felsic and intermediate intrusives of the Mesozoic Raft Batholith to the east and an unnamed fine grained “tonalite” of probably Cretaceous to Eocene age to the west. Sandwiched in between these intrusive bodies is a deformed remnant of north trending subvertical to west dipping carbonate and metapelite sequence of either Shuswap Complex or more likely Eagle Bay Group rocks. These rocks are incorporated within a north trending reverse fault complex that forms the upper edge of the also north trending cliff. Observations by the author suggest that much of the lower portions to the east of the showing are underlain by Mesozoic Raft Batholith with small Raft screens to the west. Paralleling the north trending

sediments and the reverse fault are several Cretaceous or Tertiary fine grained dykes. Further west the plateau which the western portion of the claims overlies is dominated by a fine grained undeformed felsic intrusive.

The structural geology of the property other than the north trending reverse fault complex is unknown.

Figure 3 – Local Geology and Index Map.
(from Murrell 1980)

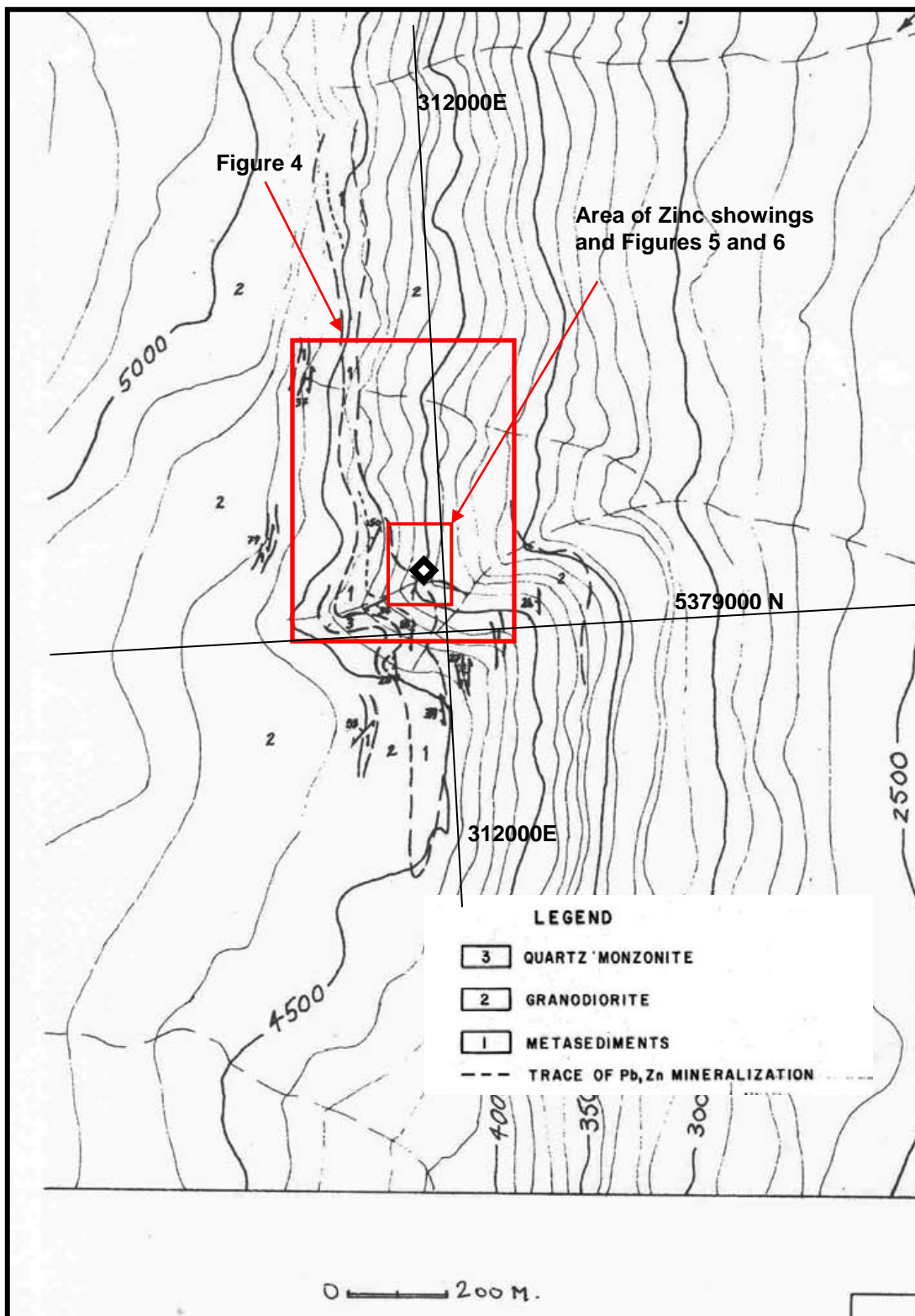
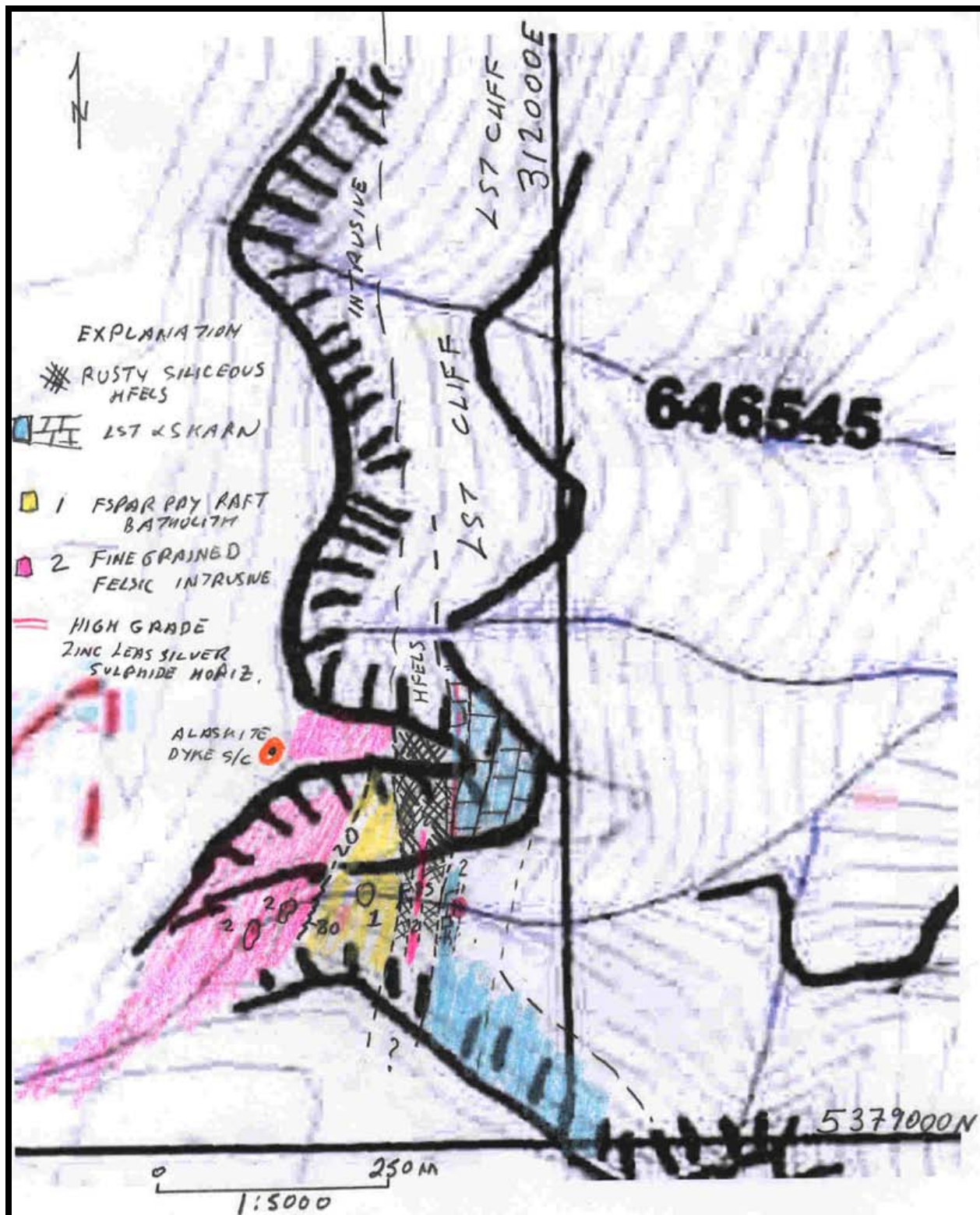


Figure 4 - Sketch Plan of General Geology of Traversed Area



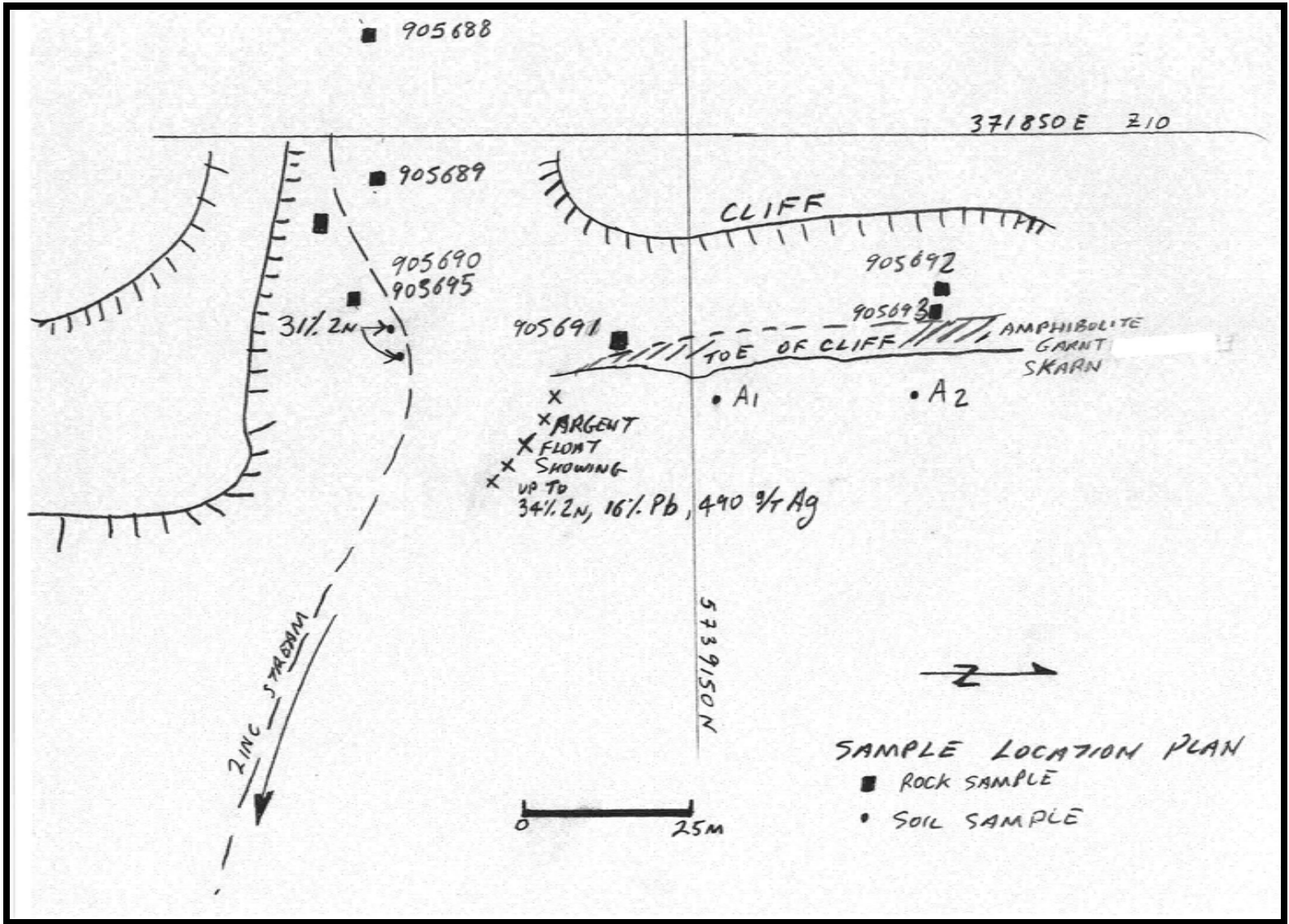


Figure 5 – Sample Location Plan

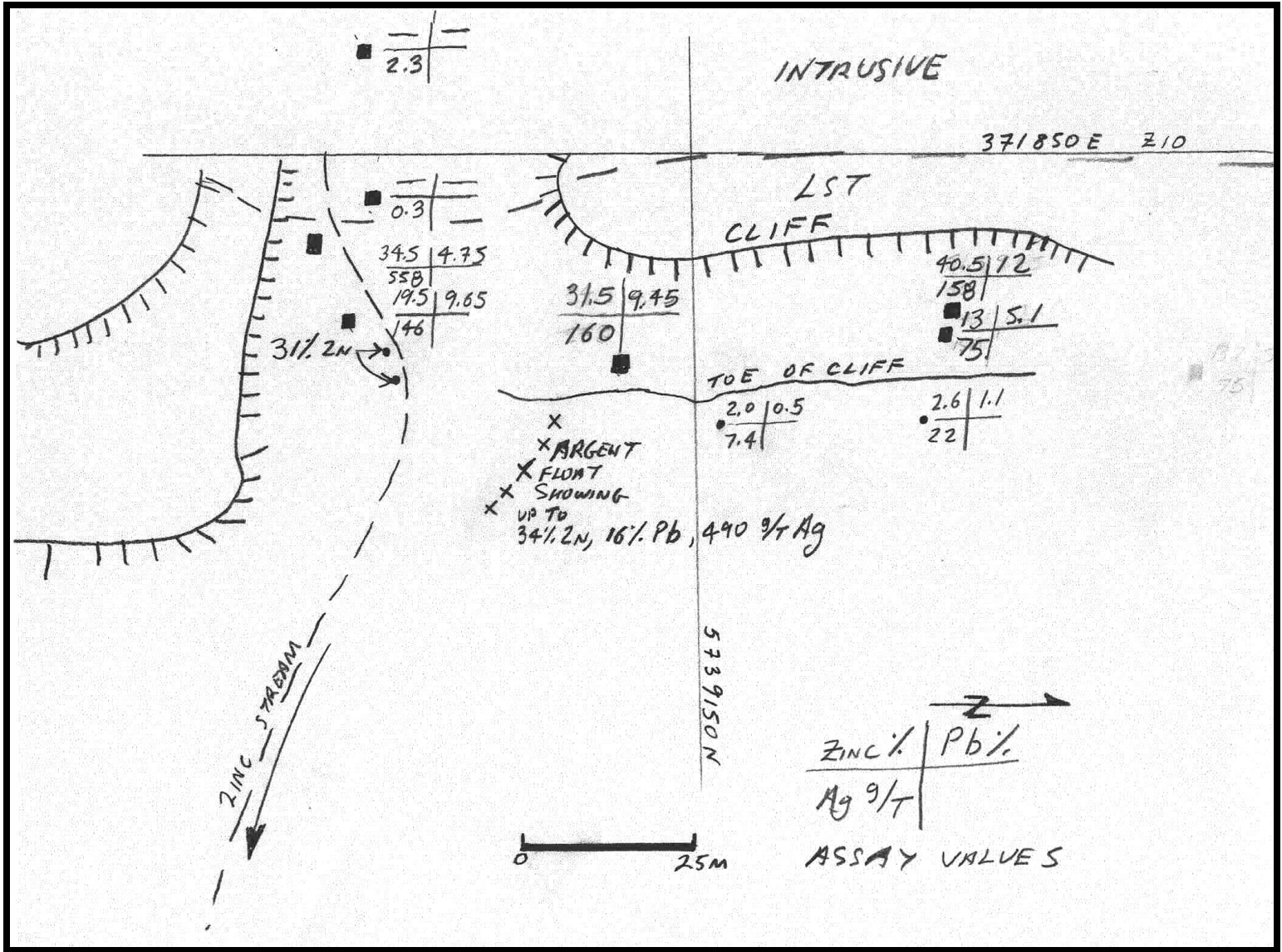


Figure 6 – Zinc, Lead and Silver Results

MINERALIZATION

The most important known mineralization on the property are high grade zinc (>40%) and in certain areas lead (up to 16%) and silver up to 558 g/t bearing massive sulphide bodies hosted by marble. The marble varies largely from exposure level from less than 5 to over 30 metres thick. The mineralization, where exposed occurs as north trending west dipping sheet like bodies that appears to subparallel the structural fabric and possibly relict bedding although crosscutting bodies appear common. The author considers these bodies to be the exposed portions of distal mantle style metasomatic or carbonate replacement (CRD) sulphide deposits derived from fluids generated either by the Raft Batholith but most likely to the unnamed felsic Tertiary intrusive dykes such as those noted to the west. The bedrock showings are located on the south side of a steep east flowing local stream and in the cliff face both north and south of the stream. The stream showings were sampled in 2001 by the author and returned over 30% zinc, but very low lead and silver values. North of the stream higher up the cliffs boulders and 10-30 cm thick by over 15 metre exposures of massive sulphide with small angular carbonate fragments are found. Numerous samples of this material returned between 10 and 41 % zinc, 5 to 12% lead and 75 to 558 g/t silver. Due to the very low iron sulphide composition of the mineralization and high lead and zinc content the sulphides weather to a white coating similar to the marble gangue making easy identification in the field difficult.

2010 WORK PROGRAM.

On October 03, 2010 the author revisited the site and by prospecting to the north of the stream discovered several new bedrock showings over a 75 metre strike length. Additionally several rock samples were taken of gossanous intrusive that outcrop west of the sulphide hosting limestone. Also two soil samples were taken immediately below the limestone cliff. The mineralization is very hard to see due to white carbonate and anglesite coatings from the surrounding white carbonate, slightly gossanous skarn and felsic intrusive talus. The samples were sent to Ecotech Analytical Laboratory in Kamloops for 36 element total digestion mass spectrometer analyses, and silver, lead and zinc assay (Table 2 and Appendix 1).

RESULTS.

The new sulphide bedrock discoveries north and south of the stream all host high grade zinc (13 to over 40%) with moderate to high grade lead (4 to 12%) and 75 to over 550 ppm silver. The sulphides occur as undeformed irregular tabular crystalline masses within the north striking west dipping white marble unit. The mineralization contact with the marble is abrupt and usually irregularly undulating. Some possible syn depositional semi brittle reverse or thrust movement may have occurred allowing the sulphides and incorporated bleached clay altered marble fragments to be deposited in chemical and structural dilatancies within the otherwise massive marble. The two mineralized bands to the north overlies by a metre or so a skarn of calc-silicate unit that outcrops and at this location forms the base of the cliff. Thickness as known ranges from 2 to 400 mm and they extend along strike for at least 15 metres although other bands invariably occur both north and south. The two lower bands found in 2001 near the stream bed reportedly host little lead and silver whereas the higher bands all host much higher lead and silver

contents. High multi hundred gram silver content although associated with lead is not always associated with higher lead values.

Table 2 - 2010 ARGENT SAMPLE RESULTS							
SAMP#	UTM E	UTM N	TYPE	%Zn	%Pb	ppm Ag	DESCRIPTION
905688	311777	5739145	chip	<.01	<.01	2.3	Rusty weathering Raft Batholith intrusive. North striking zone
905689	311682 (311862?)	5739174	chip	<.01	<.01	0.3	Oxidized pyrrhotite mineralized hornfels and skarn float from cliff overlying zinc bearing carbonate.
905690	311950	5739200	chip	34.5	4.75	558	1 cm thick by 15 cm long chip south of stream above old stream showing.
905691	311950	5739275	select chip	31.4	9.45	160	1 metre thick zone of SW dipping sulphides overlying amphibolite garnet skarn
905692	311950	5739300	chip	40.5	12	158	~25 cm thick chip upper horizon
905693	311960	5739300	chip	13.2	5.1	75	15 cm thick chip lower horizon.
905695	311950	5739200	chip	19.5	6.65	146	From hand sample taken at 905690
A-1	311960	5739275	Talus fines	2.04	0.5	7.4	taken ~3-5 m below cliff below 905691
A-2	311970	5739300	Talus fines	2.55	1.08	22	taken ~5 m below cliff below 905692, 3

Two talus fines samples taken below the cliffs hosting mineralization (but before the mineralization was discovered) also returned very encouraging zinc, lead and silver values.

Other anomalous elements from both the rock and talus fines samples included arsenic (up to 1310 ppm), Bismuth (up to 260 ppm) Calcium (>10%), Cadmium (up to over 1000 ppm), Sulphur up to over 10%), and Antimony (up to 185 ppm).

Samples 905696 and 97 were field standard WCM PB113 and a blank of commercial grade silica cement sand. Ecotech returned 2.06 g/t gold, 21.8 g/t silver 1.38% zinc 0.475% copper and 1.11% lead versus 22 g/t silver, 1.4% zinc, 0.347% copper, and 1.11% lead for the standard. An excellent comparison. The Blank returned 936 ppm zinc, 219 ppm lead and 2.7 ppm silver but very low copper values indicating some possible sample contamination or calibration discrepancies.

Table 3 - 2006 Argent Expenses		
Date 03, Oct. 2010		
Geology and Prospecting 1 day @ \$700 per day	\$	700.00
Assistant - Tricia Sullivan	\$	250.00
Vehicle 320 Km @ \$1 per km	\$	320.00
Assay and Analyses	\$	435.70
Supplies	\$	10.00
Report	\$	1,000.00
TOTAL	\$	2,715.70
Filed for Assessment pursuant to SOW event# 4798288	\$	3,000.00

INTERPRETATION AND CONCLUSIONS

At least four high grade sphalerite+/-argentiferous galena sulphide showings associated with highly deformed and metamorphosed carbonates of either Eagle bay or Shuswap rocks in fairly close proximity to Mesozoic and Cretaceous and/or Tertiary intrusives have been discovered in a small area of the property. The known showings strike southerly and dip shallowly to moderately westerly. The prospective carbonate horizon extends for at least 2.5 kilometres and for much of that length is poorly exposed.

The highly variable lead, silver and cadmium values and to a lesser extent zinc, arsenic, bismuth, and antimony values, the irregular and stacked deposit form and the presence of bleached carbonate clasts within the massive sulphide mineralization has more of the characteristics of a Manto or CRD deposit than a "Broken Hill Style" syngenetic massive sulphide deposit such as the nearby CK or Kuroko style target such as the also nearby Sunrise property.

Such deposits are often highly irregular in shape and present challenging exploration targets. The current showings are covered by a small historic soil anomaly and a very strong zinc historic (RGS) zinc in silt anomaly. The presence of several other (historic) zinc-lead in soil anomalies and over 1000 meters of prospective stratigraphy suggests that there may be more as yet undiscovered deposits on the property.

RECOMMENDATIONS

Based on the very encouraging results to date exploration on the Argent Property is to explore for more bedrock sources of the very high zinc-lead-silver massive sulphide mineralization within the over 2.5 kilometre strike length of the known carbonate horizon is definitely warranted. A combined prospecting, lithological and structural mapping and rock-talus fines sampling program is proposed. Based on exploration success further exploration expenditures including additional sampling, micro excavator trenching, pitting, adit development and drilling would be warranted.

Mapping	\$ 15,000
Prospecting	\$ 10,000
Rock and Talus analyses	\$ 3,000
Soil analyses	\$ 5,000
Report	\$ 4,000
contingency	\$ 3,000
Total	\$ 40,000

REFERENCES

Carter K.M. 1981: Assessment report, Geological report, SI 1 Claim. 2 pages plus attachments. Ministry of Energy, Mines and Petroleum Resources, Assessment Report #9543.

Lindinger, 2002: British Columbia Prospectors assistance Program. Ministry of Energy and Mines, Geological Survey Branch. PAP 01-37 141 pages.

Lindinger, 2006: Prospecting Assessment report on the Argent Property. 14 pages plus attachments. Ministry of Energy, Mines and Petroleum Resources, Assessment Report #29271.

Murrell M., 1979: Geochemical Assessment Report on the SI 1 Mineral Claim. 2 pages plus attachments. Ministry of Energy, Mines and Petroleum Resources, Assessment Report #7422.

STATEMENT OF QUALIFICATIONS

I Leopold Lindinger of 680 Dairy Road Kamloops British Columbia hereby state the following.

I graduated in Honours Earth Sciences from the University of Waterloo, Waterloo, Ontario in 1980.

I have practice my profession as an Earth Scientist in the Mineral Exploration and Mining industries continuously since then, in Ontario, British Columbia, Labrador, Nevada, and Mexico.

I own the mineral property known as the Argent property.

I completed the 2010 geological, geochemical and prospecting program discussed in this report and submitted the samples taken for analyses.

This report dated February, 7, 2011

Leo J. Lindinger

Leo Lindinger

Appendix I – 2010 Geochemical Results

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



CERTIFICATE OF ASSAY AK 2010-0936

Leo Lindinger
 680 Dairy Rd
 Kamloops, BC
 V2B 8N5

5-Nov-10

No. of samples received: 4
Sample Type: Rock
Project: Argent
Shipment #: 10-01
Submitted by: T. Sullivan

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	905691	160	4.67	9.45	31.5
2	905692	158	4.61	12.0	40.5
3	905693	75	2.19	5.10	13.2
4	905695	146	4.26	9.65	19.5

QC DATA:

Repeat:

1	905691	162	4.72	9.15	31.5
---	--------	-----	------	------	------

Resplit:


1	905691	160	4.67	9.25	32.0
---	--------	-----	------	------	------

Standard:

GBM908-14	300	8.75	3.30	4.25
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F/AA Finish

NM/nw
 XLS/10


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CERTIFICATE OF ANALYSIS AK 2010- 0936

Leo Lindinger
 680 Dairy Rd
 Kamloops, BC
 V2B 8N5

5-Nov-10

No. of samples received: 4
Sample Type: Rock
Project: Argent
Shipment #:10-01
Submitted by: T. Sullivan

ET #.	Tag #	Au (ppb)
1	905691	15
2	905692	25
3	905693	30
4	905395	15

QC DATA:

Resplit:

1	905691	20
---	--------	----

Standard:

OXE74	600
-------	-----

FA Geochem/AA Finish

NM/PS
 XLS/10


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 Norman Monteith
 B.C. Certified Assayer

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 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



CERTIFICATE OF ASSAY AK 2010-0935

Leo Lindinger
 680 Dairy Rd
 Kamloops, BC
 V2B 8N5

15-Nov-10

No. of samples received: 6
Sample Type: Rock
Project: Argent
Shipment #: 10-01
Submitted by: T Sullivan

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
3	905690			558	16.27	4.75	34.5
5	905696	2.06	0.060			1.11	1.38

STD

QC DATA:

Repeat:

3	905690			566	16.51	4.75	34.0
---	--------	--	--	-----	-------	------	------

Standard:

GBM908-14				303	8.84	3.29	4.27
OXI67		1.83	0.053				

FA/AA Finish

NM/nw
 XLS/10



ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

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 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
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CERTIFICATE OF ANALYSIS AK 2010- 0935

Leo Lindinger
 680 Dairy Rd
Kamloops, BC
 V2B 8N5

12-Nov-10

No. of samples received: 6
Sample Type: Rock
Project: Argent
Shipment #: 10-01
Submitted by: T Sullivan

ET #.	Tag #	Au (ppb)
1	905688	5
2	905689	5
3	905690	15
4	905694	95
5	905696	>1000
6	905697	5

QC DATA:

Repeat:

1	905688	5
---	--------	---

Resplit:

1	905688	5
---	--------	---

Standard:

OXE74	600
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FA Geochem/AA Finish

NM/PS

XLS/10

This analysis is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.

ECO TECH LABORATORY LTD.

Norman Monteith

B.C. Certified Assayer

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



CERTIFICATE OF ANALYSIS AK 2010- 0937

Leo Lindinger
 680 Dairy Rd
 Kamloops, BC
 V2B 8N5

12-Nov-10

No. of samples received: 2
Sample Type: Soil
Project: Argent
Shipment #: 10--01
Submitted by: T Sullivan

ET #.	Tag #	Au (ppb)
1	A+1	5
2	A-2	5

QC DATA:

Repeat:

1	A+1	<5
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Standard:

OXF65	815
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FA Geochem/AA Finish

NM/PS
 XLS/10


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 Norman Monteith
 B.C. Certified Assayer

5-Nov-10
Stewart Group
ECO TECH LABORATORY LTD.
 10041 Dallas Drive
KAMLOOPS, B.C.
 V2C 6T4
www.stewartgroupglobal.com

ICP CERTIFICATE OF ANALYSIS AK 2010- 0936
Total Digest

Leo Lindinger
 680 Dairy Rd
Kamloops, BC
 V2B 8N5

Phone: 250-573-5700
 Fax : 250-573-4557

No. of samples received: 4
 Sample Type: Rock
 Project: **Argent**
 Shipment #: **10-01**
 Submitted by: T. Sullivan

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	905691	>30	0.91	570	18	<1	260	6.83	787	6	46	178	2.68	<5	0.29	10	8	1.10	1520	9	0.09	20	330	>10000	7.96	110	2	<10	<5	284	0.10	<5	18	<5	4	>10000
2	905692	>30	0.58	1310	10	<1	5	2.13	>1000	6	32	50	3.73	<5	0.28	2	10	0.81	1730	4	0.08	18	190	>10000	>10	185	2	<10	<5	120	0.05	<5	12	<5	4	>10000
3	905693	>30	0.75	540	120	<1	<5	>10	365	5	24	72	2.03	<5	0.39	10	8	1.22	1825	2	0.09	10	220	>10000	3.11	130	2	<10	<5	694	0.05	<5	10	<5	6	>10000
4	905695	>30	0.62	<5	28	<1	70	5.76	549	15	104	66	3.86	<5	0.12	8	8	3.29	3860	<1	0.14	30	310	>10000	6.89	45	2	<10	<5	132	0.12	<5	14	<5	5	>10000

QC DATA:

Repeat:

1	905691	>30	0.84	515	16	<1	250	6.70	763	5	40	172	2.55	<5	0.26	10	10	1.05	1470	9	0.10	19	300	>10000	7.70	105	2	<10	<5	270	0.09	<5	18	<5	4	>10000
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Resplit:


1	905691	>30	0.90	555	18	<1	260	6.88	795	6	42	182	2.69	<5	0.28	10	10	1.12	1505	9	0.10	20	320	>10000	7.57	105	2	<10	<5	284	0.10	<5	18	20	4	>10000
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Standard:

OREAS-43P	0.7	4.94	105	500	3	<5	0.33	<1	80	1054	484	>10	<5	1.02	30	32	0.58	615	136	0.14	514	360	175	<0.01	15	11	<10	<5	39	0.14	<5	76	20	13	460
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ICP: 4 Acid Digest / ICP- AES Finish.
 Ag : 4 Acid Digest / AA Finish.

NM/PS
 dl/mrs935S
 XLS/10


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 B.C. Certified Assayer

05-Nov-10
Stewart Group
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KAMLOOPS, B.C.
 V2C 6T4
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ICP CERTIFICATE OF ANALYSIS AK 2010- 0935
Total Digest

Leo Lindinger
 680 Dairy Rd
Kamloops, BC
 V2B 8N5

Phone: 250-573-5700
 Fax : 250-573-4557

No. of samples received: 6
Sample Type: Rock
Project: Argent
Shipment #: 10-01
Submitted by: T Sullivan

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	Rb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	905688	2.3	5.77	10	1372	2	<5	0.92	<1	3	216	82	1.38	<5	1.46	22	34	0.36	95	29	3.00	36	540	57	<50	0.06	<5	4	<10	<5	240	0.17	<5	36	<5	7	66
2	905689	0.3	7.19	5	728	1	<5	>10	<1	39	262	192	6.05	<5	1.01	46	56	3.67	1635	2	0.88	93	1110	33	50	1.08	<5	16	<10	<5	824	0.78	<5	124	<5	23	128
3	905690	>30	1.73	<5	38	2	3605	5.71	>1000	38	88	96	2.00	<5	0.92	14	8	0.78	820	1	0.21	45	330	>10000	<50	>10	<5	5	40	<5	670	0.13	<5	36	<5	7	>10000
4	905694	5.6	2.76	<5	64	1	40	6.41	2	112	88	1632	>10	<5	0.78	30	14	3.21	1480	2	0.38	100	320	72	<50	>10	<5	7	<10	<5	104	0.16	<5	38	>100	18	358
5	905696	21.8	4.99	15	240	<1	<5	3.33	73	4	16	4684	2.70	<5	2.49	6	8	0.38	3430	115	1.33	3	450	>10000	<50	2.14	20	3	<10	<5	264	0.09	<5	46	<5	4	>10000
6	905697	2.7	1.21	<5	254	<1	20	0.24	3	1	262	8	0.58	<5	0.67	8	4	0.05	80	2	0.54	7	90	219	<50	0.06	<5	<1	<10	<5	68	0.03	<5	8	<5	3	936

QC DATA:

Repeat:

1	905688	0.2	5.70	<5	1336	2	<5	0.84	<1	2	152	62	1.33	<5	1.33	20	34	0.36	85	29	2.98	4	410	48	<50	<0.01	<5	4	<10	<5	230	0.17	<5	36	<5	6	38
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Resplit:

1	905688	0.2	5.58	<5	1292	2	<5	0.85	<1	3	160	62	1.34	<5	1.45	18	38	0.36	85	28	3.01	4	410	48	<50	<0.01	<5	3	<10	<5	218	0.17	<5	38	<5	6	38
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Standard:

Pb129a	OREAS-43P	0.7	4.99	101	490	3	<5	0.32	<1	80	1054	444	>10	<5	1.72	38	32	0.58	585	136	0.54	644	360	155	50	<0.01	15	11	<10	<5	40	0.24	<5	76	25	18	460
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ICP: 4 Acid Digest / ICP- AES Finish.

NM/PS
 df/msr935S
 XLS/10


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05-Nov-10

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ICP CERTIFICATE OF ANALYSIS AK 2010- 0937
Total Digest

Leo Lindinger
680 Dairy Rd
Kamloops, BC
V2B 8N5

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 2
Sample Type: Soil
Project: Argent
Shipment #: 10-01
Submitted by: T Sullivan

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	A+1	7.4	6.40	145	466	7	25	8.10	51	45	314	92	5.61	<5	0.88	48	112	3.55	1915	3	0.86	229	910	5033	0.01	<5	16	<10	<5	418	0.69	<5	122	<5	22	>10000
2	A-2	22.0	6.95	190	650	5	35	5.44	56	29	96	84	5.31	<5	1.12	64	126	2.36	1910	4	1.04	71	1020	>10000	0.03	15	13	<10	<5	540	0.53	<5	92	<5	18	>10000

QC DATA:

Repeat:

1	A+1	7.2	6.32	135	448	7	20	7.85	48	41	298	88	5.39	<5	0.90	42	108	3.44	1875	3	0.83	213	890	5055	<0.01	<5	15	<10	<5	402	0.67	<5	116	<5	20	>10000
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Standard:

OREAS-43P	0.8	4.99	105	490	3	<5	0.32	<1	80	1054	444	>10	<5	1.72	38	32	0.58	635	130	0.24	514	360	145	<0.01	15	11	<10	<5	40	0.24	<5	76	5	13	460
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ICP: 4 Acid Digest / ICP- AES Finish.
Ag : 4 Acid Digest / AA Finish.

NM/PS
df/msr935S
XLS/10


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