

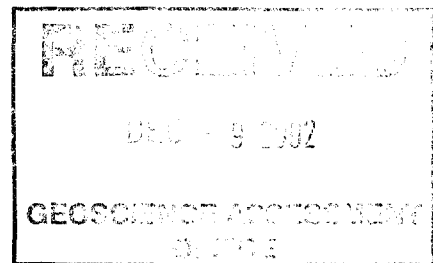
JONPOL EXPLORATIONS LTD

2.24634

SLATE LAKE SUMMARY REPORT

NTS: 52K/15

NORTHWESTERN ONTARIO



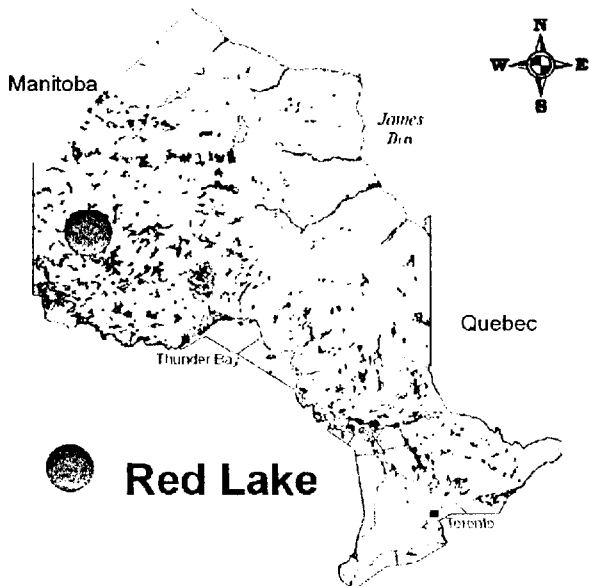
Submitted by:

Michel Dumoulin

Geologist

Wolfden Resources Inc





SLATE LAKE PROJECT
JONPOL EXPLORATIONS LTD
AND
WOLFDEN RESOURCES INC
SUMMARY REPORT ON THE
AREA

Introduction

A few organizations worked out the area in the past such as Noranda Exploration in 1989, that carried out I P survey and Humus sampling and Cumberland Resources Ltd. in 1994 that performed a geological survey, all of those in the Panama-Slate Lake Area. Previously, St Joe Exploration established some grid lines in 1979 from its camp site on Papaonga River. From global exploration work, they found a high grade massive sulphide horizon east of Panama Lake and north of Slate Lake. To the north, the area is covered by jackpine trees and muskeg while fast growing poplar spreads the southern portion.

The potential in base metal brought these companies over as a favorable VMS environment with possible hydrothermal alteration along with a known area of mineralization and untested HLEM conductors. Although humus sampling didn't return significant results, hand stripping in the area of a reconnaissance humus anomaly (1400ppb) was successful in locating a narrow (2-10cm) siliceous lens in a mafic volcanic rock that returns 6.27 g/t Au.

Also, Geological Survey of Canada carried out a reconnaissance till sampling and surficial mapping programs in the Red Lake-Confederation Lake Area, Slate Lake being included in the survey. This consisted of a regional till and sand sampling of which one in particular (sample # 92-SBB-142) returned 104 counts of pristine gold over 107, right on the Jonpol property (see figure 2).

Location and Access

The Slate Lake property is located 90 Km east of the Red Lake mining community in North-western Ontario (figure 1).

The property's claim listing is as follow: KRL 1248245, 1248246, 1248247, 1248288, 1248289. A total of 54 units delineate the property and it's 864 hectares. The ownership of these claims is 100% Jonpol Explorations Ltd (see addendum 2).

Access to the property is provided by all weather logging road to within half a kilometer to Slate Lake and then by motorized boat or snowmobile to the southern part of the property (figure 1).

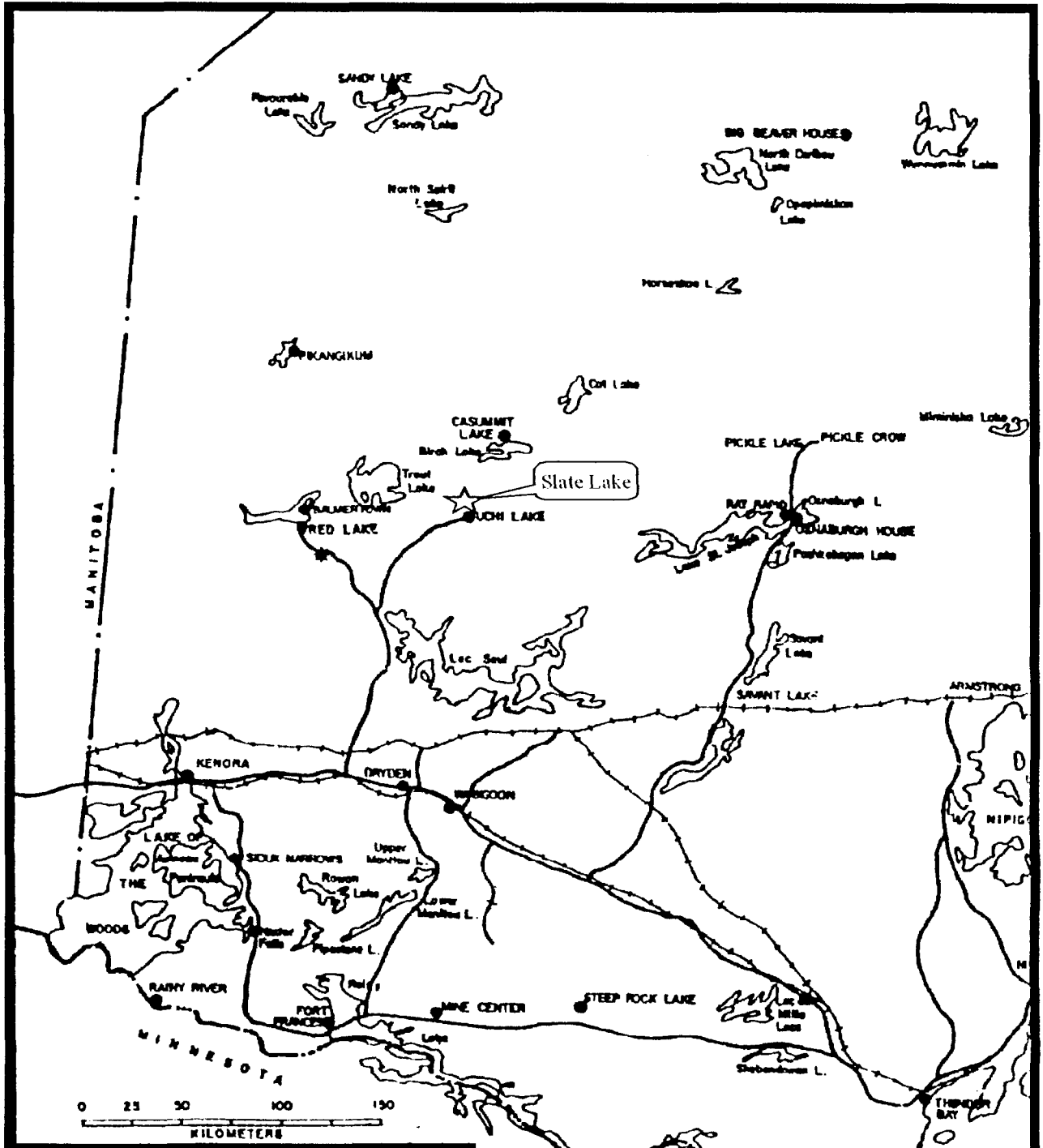
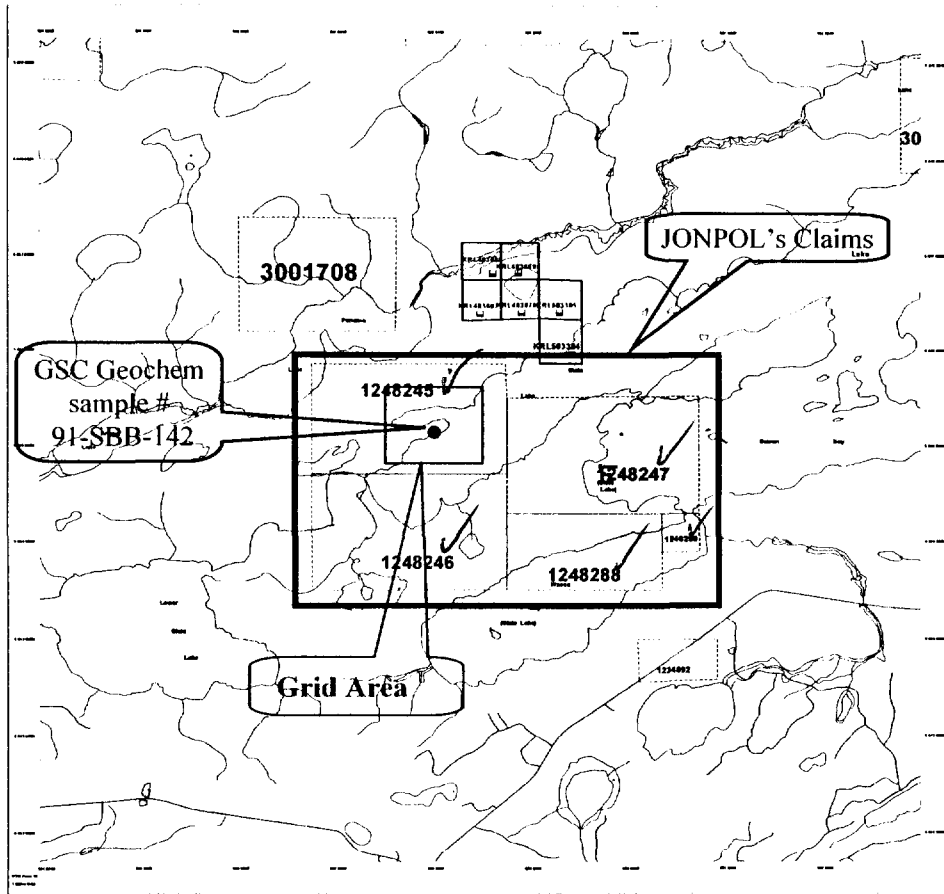


Fig. 1 LOCATION MAP

Jonpol Explorations
 Slate Lake Property
 Wolfden Joint-Venture



JONPOL EXPLORATIONS LTD
 SLATE LAKE PROPERTY
 CLAIM MAP AREA

Claims Holder: John Pollock

The GSC sample # 91-SBB-142 has the highest count in pristine gold in the whole area (107 counts) That makes this area a favorable terrane for exploration

Figure 2

Summary

The Slate Lake Property is located in the Birch-Uchi Greenstone Belt, 90 Km east of Red Lake. Jonpol's interest is in 5 blocks totaling 54 units and 864 hectares. The sample 92-SBB-142 has the highest gold grain count in the whole Red Lake – Confederation Lake Area. The favorable geology and economic mineralization potential brings an opportunity of prospecting for precious metal in this particular area. Also, a MAG-EM anomaly trending NNE along the point where the till sample is located, suggests a traceable structure to complement with the gold anomaly (see figure 3).

Jonpol and Wolfden suggest some line cutting, mapping – prospecting and sampling, as well as follow up till and soil sampling programs. In any cases these programs are positives, a short diamond drilling program should follow.

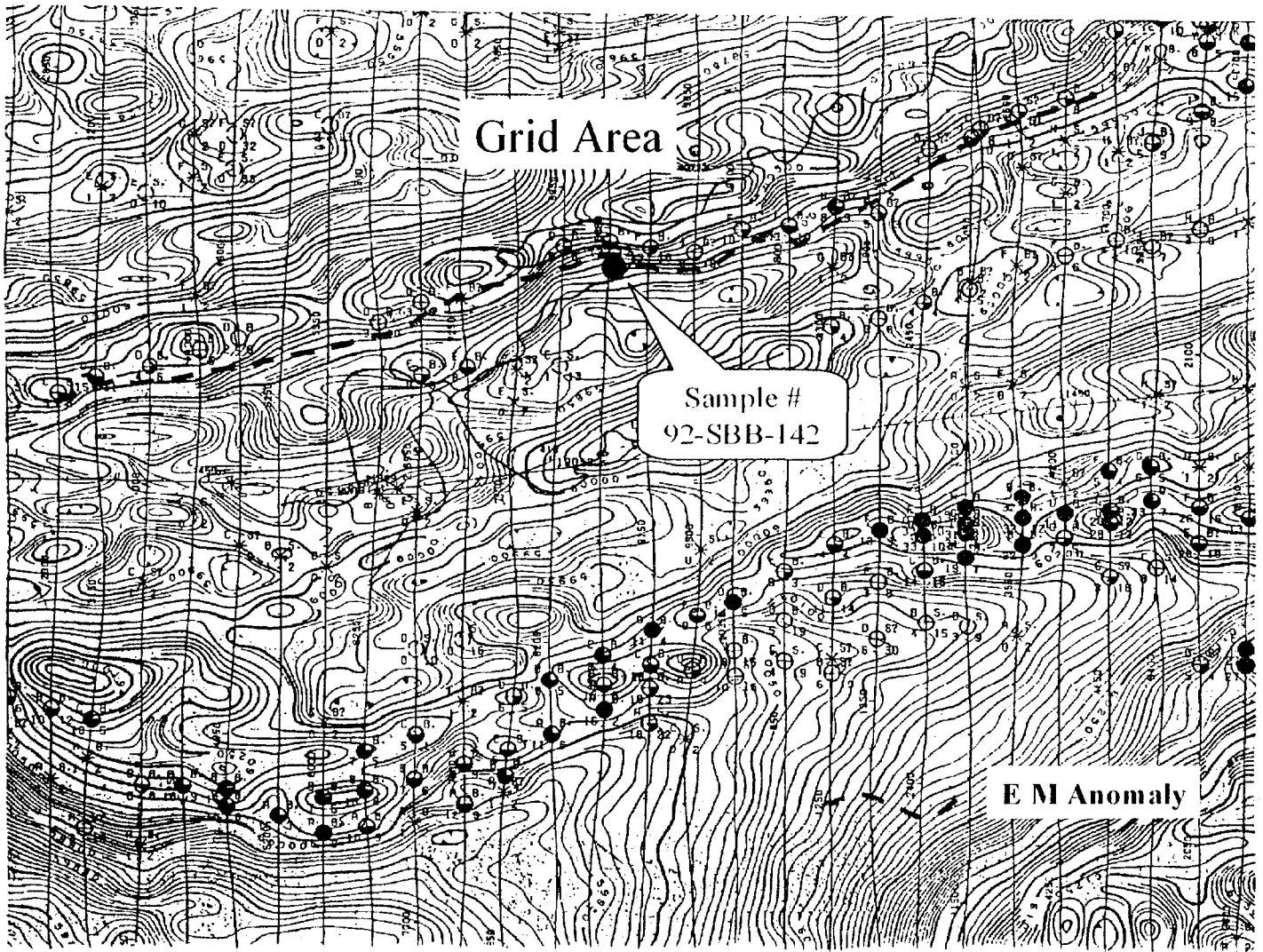


Figure 3

Till Sampling Survey

The Geological Survey of Canada had for principal objective in 1991 and 1992, to complete a reconnaissance till sampling program in the Red Lake area of north-western Ontario (Digital Surficial Geology of the Red Lake -Confederation Lake Area). A secondary objective was to complete surficial mapping at a scale of 1:100,000 of the six 1:50 000 National Topographic Series map sheets over which the main part of the sampling program was completed.

The results are available in this publication: Sharpe, D.R. and Russell, H.A.J. 1999: Indicator Mineral And Till Geochemical Reconnaissance Of The Red Lake/Confederation Lake Area, District Of Red Lake, Northwestern Ontario; Raw Data With Preliminary Interpretation; Geological Survey of Canada, Open File 3038.

Talking with Dr. Sharpe (Ottawa GSC office), and to our concern, considering the very thin layer of glacial till in this area, he suggests that very low transportation happened and thus every metal anomalies there should be proximal to the source, or from it's original bedrock (see addendum 2). Till sample number 92-SBB-142 is located on a point of land on Slate lake and the ice movement

was striking south-west in this area (see figure 4). This one has the highest count in pristine gold (104 counts over 107) in the whole area surveyed by the GSC geologists. Furthermore, this sample corresponds with a Mag and E.M. anomaly that strikes south-south-west which could possibly be the gold feeder in that location.

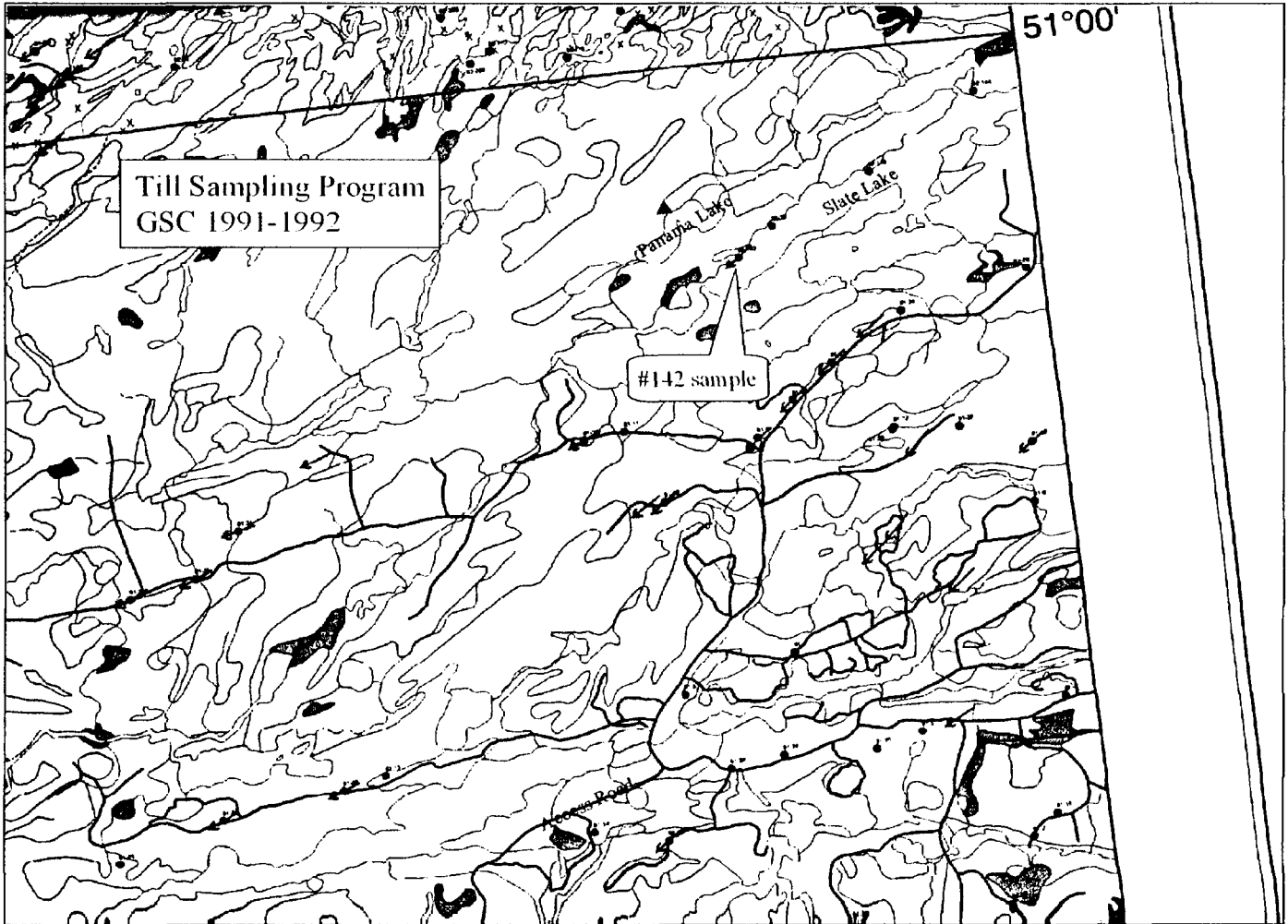


Figure 4

Property Geology

The Slate Lake property is situated in the southern part of the Archean Birch Lake – Uchi Lake Greenstone Belt. The metavolcanics-metasedimentary rocks of that area are part of Confederation Lake Assemblage. The property is underlain by 1000m thick succession of felsic to intermediate pyroclastic rocks which are overlain to the north by mafic volcanics. An andesite mafic volcanic is found on the entire strike length on the north shore of the lake. Some mafic bedded ash tuff and discrete gabbro sills occur also on the eastern portion of the property.

The fissile and carbonatized nature of the mafic volcanics adjacent to Slate Lake strongly suggest that a major structure controls the topography and thus, the large bodies of water in the area.

Description of Work

A grid has been established earlier this spring on Jonpol's property (see figure 2). Two base lines and fourteen 25m x 100m lines, including five interlines 25m x 50m on the point of land, have been cut (see figure 5). Afterwards, a soil geochem survey has been performed over the grid, that consisted in taking the B Horizon every 25m along the lines. At the end of the program, the samples were sent to the ALS Chemex Lab in Mississauga.

Several ppb's anomalies returned from the survey with values between 10 to 160 ppb's. The most interesting feature is indeed along that point of land where sample #92-SBB-142 have been taken. These anomalies correspond very well with one of the MAG-EM anomaly covering the area (see figure 3). Also, a good portion of this point of land the north shore of the little bay just north of it, are covered by andesitic outcrops. Two other area deserve an attention and verification such as the north east corner, and the south west corner that could be associated with the east north east geophisic trend. As a possible gold occurrence (hydrothermal ?), we have to consider some geological features, such as faulting and "en échelon" structures that could explain these anomalies in the 2 corners from the main one (92-SBB-142).

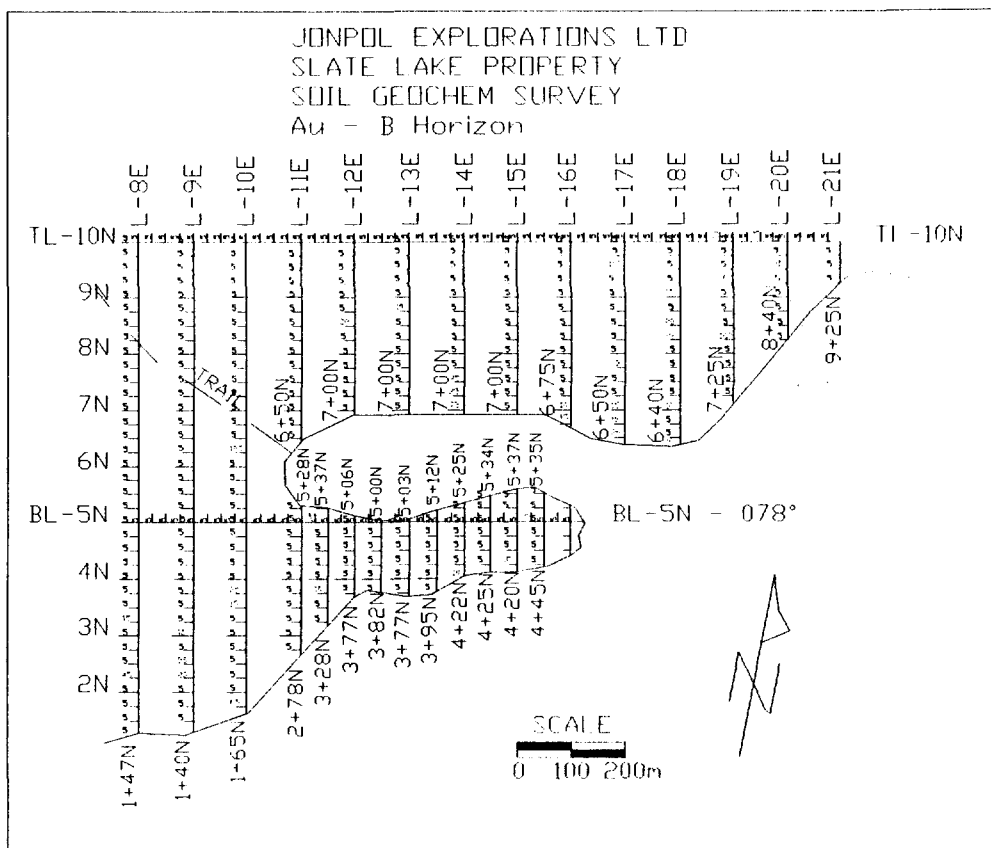


Figure 5

Recommendation

Due to favorable conditions and geological evidences, a prospecting-mapping-rock sampling survey will be performed in the near future (July 21-26) to verify all previous work on the property. The survey will also determine the best grounds and locations in the eventuality of a diamond drilling program, and test these anomalies in accordance with all geological information.

Conclusion

The Slate Lake property is a very prospective area, and is given a pool of great geological evidences. The recent grid and its soil (B-Horizon) geo-chemistry anomalies, from a in-house survey carried out by Jonpol last spring and the GSC Regional Till Sampling in the early nineties, associated with a MAG-EM airborne survey over this whole area in the past by Ministry of Northern Development and Mines, demonstrates that all the ingredients are in place to take more commitment over exploration, and even an eventual diamond drilling program. This ground is fairly close to the Red Lake camp, which makes it attractive strategically.

ADDENDUM 1
QUATERNARY DESCRIPTION

Addendum (Till specifications)

QUATERNARY

HOLOCENE

NONGLACIAL

MINE TAILINGS: fine to very fine sand; 1-15 m thick

ORGANIC DEPOSITS: peat and muck; 1 - 4 m thick; muskegs, fens string bogs; commonly overlies glaciolacustrine mud

LATE WISCONSINAN

PROGLACIAL AND GLACIAL

GLACIOLACUSTRINE DEPOSITS: sediments deposited into glacial Lake Agassiz predominantly as underflows and as littoral deposits

Shoreline and shallow water deposits: sand, gravel, silt; 1-3 m thick; small beach ridges over outwash deposits; mainly reworked moraine deposits. 6a, gravel and gravelly sand; 6b, sand with silty fine sand; 6c, thin sand over clay or till

Deep water deposits: laminated to varved clay, silt and fine sand; 1-50 m thick; mainly occupies depressions

GLACIOFLUVIAL DEPOSITS: sediments deposited predominantly into glacial Lake Agassiz as subaqueous fans

Outwash deposits: sand and gravel; 1-5 m thick; mainly subaqueous fan sediment, includes some eskers. 4a, gravelly sand; 4b, sand with minor gravel

Moraine deposits: rippled sand (thin silt, clay interbeds), gravel, boulders; minor till; 5-15 m thick; end moraines, mainly formed of subaqueous sediment, isolated subaqueous fans, and adjacent eskers; 3a, very bouldery surface

GLACIAL

GLACIAL DEPOSITS: sediment deposited directly from glacial ice

Till: gravelly to bouldery, sand to sandy-silt till; noncalcareous; 1-6 m thick; blankets most bedrock; minor bedrock included; 2a, till less than 1 m thick; 2b, till with thin cover of sand, clay, or modified sediment

Drift and bedrock: Rock dominated terrain (25-100% outcrop); ice and water eroded Archean granitic, metavolcanic, and metasedimentary rocks; thin till and stratified deposits, 1-3 m thick in depressions

ADDENDUM 2
CLAIMS DESCRIPTION

CLAIM NUMBER: [KRL 1248245](#) (Click Claim Number for Details)
Unit Size: 15
Township/Area: SLATE LAKE (G-1884)
Lot Description: \r\n
Staker: HEILMAN, ROBERT JOHN (E33836)
Recorded Holder: [POLLOCK, JOHN A. \(100.00 %\)](#)
Recording Date: 2001-Dec-10
Due Date: 2003-DEC-10
Work Required: 6000
Total Applied: 0
Work Performed: 0
Total Reserve: [0](#) (Click Reserve for Details)
Present Work Assignment: 0
Claim Bank: 0
Claim Status: ACTIVE

CLAIM NUMBER: [KRL 1248246](#) (Click Claim Number for Details)
Unit Size: 15
Township/Area: SLATE LAKE (G-1884)
Lot Description: \r\n
Staker: HEILMAN, ROBERT JOHN (E33836)
Recorded Holder: [POLLOCK, JOHN A. \(100.00 %\)](#)
Recording Date: 2001-Dec-10
Due Date: 2003-DEC-10
Work Required: 6000
Total Applied: 0
Work Performed: 0
Total Reserve: [0](#) (Click Reserve for Details)
Present Work Assignment: 0
Claim Bank: 0
Claim Status: ACTIVE

CLAIM NUMBER: [KRL 1248247](#) (Click Claim Number for Details)
Unit Size: 15
Township/Area: SLATE LAKE (G-1884)
Lot Description: \r\n
Staker: HEILMAN, ROBERT JOHN (E33836)
Recorded Holder: [POLLOCK, JOHN A. \(100.00 %\)](#)
Recording Date: 2001-Dec-10
Due Date: 2003-DEC-10
Work Required: 6000
Total Applied: 0
Work Performed: 0
Total Reserve: [0](#) (Click Reserve for Details)
Present Work Assignment: 0
Claim Bank: 0
Claim Status: ACTIVE

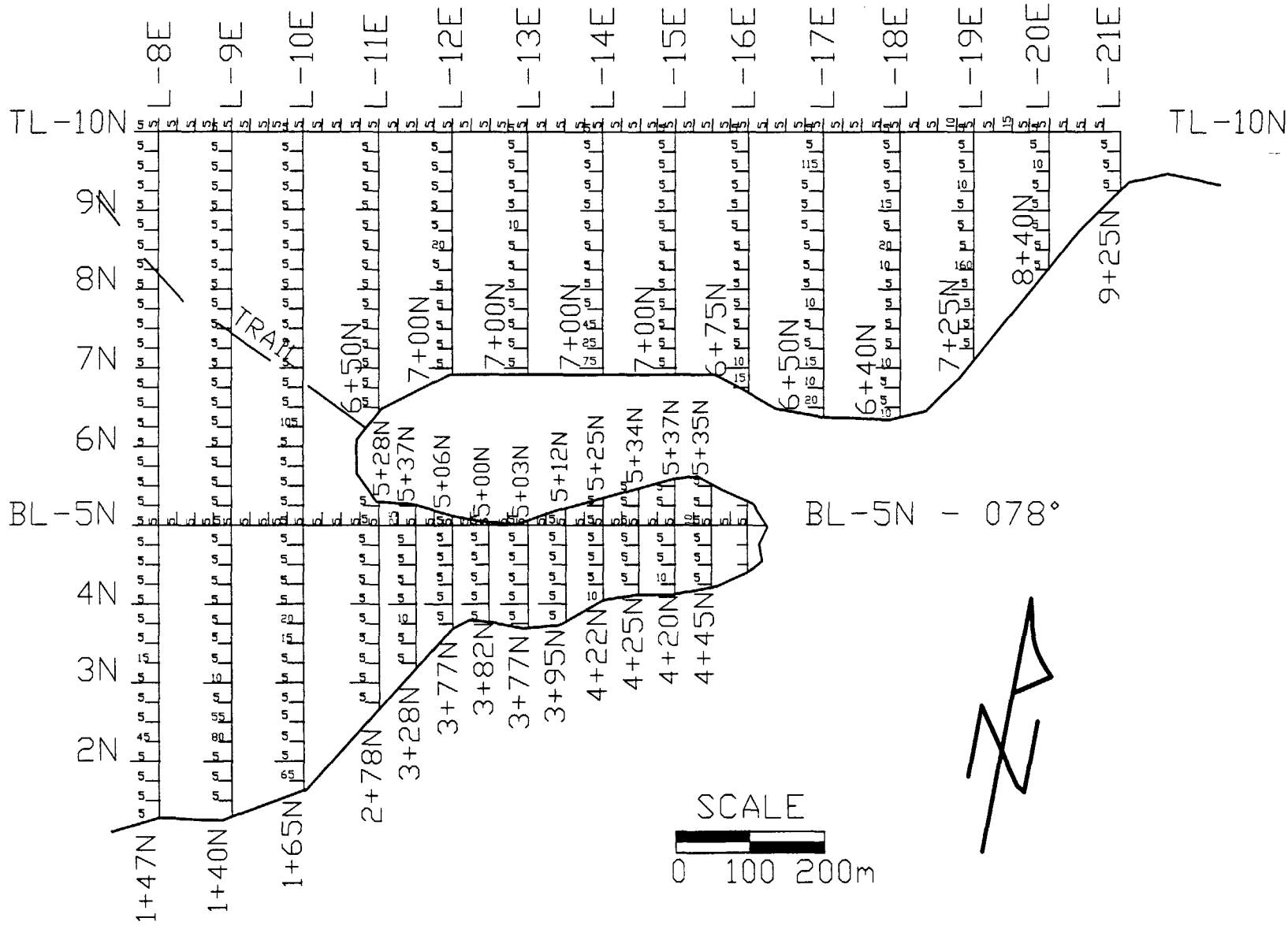
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Recorded Holder: [POLLOCK, JOHN A. \(100.00 %\)](#)
Recording Date: 2001-Dec-10
Due Date: 2003-DEC-10
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Claim Status: ACTIVE

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Lot Description: \r\n
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Recorded Holder: POLLOCK, JOHN A. (100.00 %)
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Due Date: 2003-DEC-10
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ADDENDUM 3
GRID PLAN VIEW

JONPOL EXPLORATIONS LTD
 SLATE LAKE PROPERTY
 SOIL GEOCHEM SURVEY
 Au - B Horizon



ADDENDUM 4
ASSAY RESULTS



ALS Chemex

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 Ontario, Canada L4W 2S3
 PHONE: 905-624-2806 FAX: 905-624-6163

10. WOLF DEN RESOURCES INC.
 4283 LOCH LOMOND RD.
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 P7C 4Z2

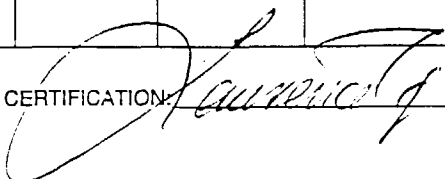
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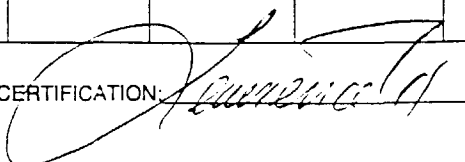
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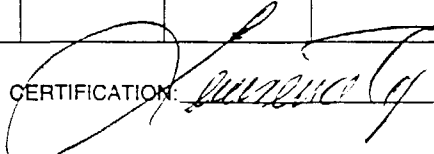
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 P7C 4Z2

Page Number : 3
 Total Pages : 3
 Certificate Date: 14-JUN-2002
 Invoice No. : I0217806
 P.O. Number :
 Account : OTF

Project :
 Comments: ATTN: EWAN. DOWNIE

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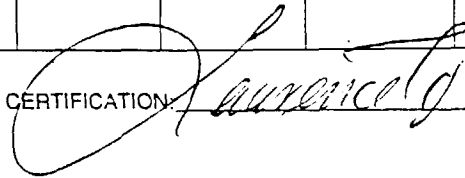
4283 LOCH LOMOND RD.
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Page Number : 3
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 Invoice No. : I0217809
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Page Number :1
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 Certificate Date: 17-JUN-2002
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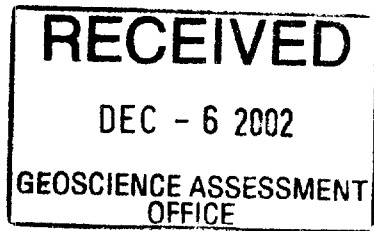
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JONPOL EXPLORATIONS LTD



SLATE LAKE GEOLOGY SURVEY

NTS: 52K/15

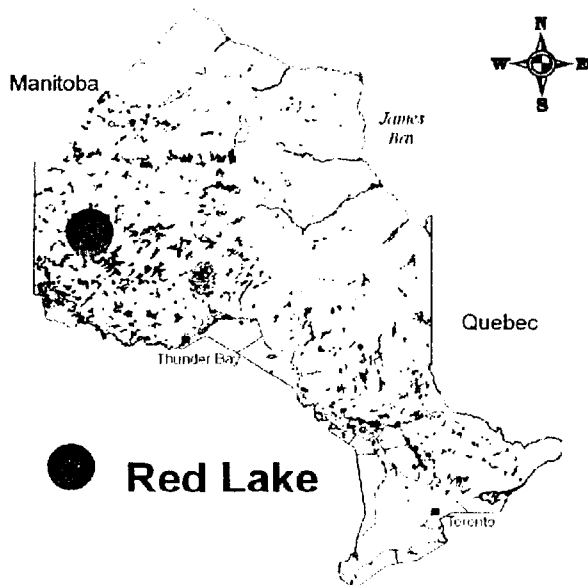
NORTHWESTERN ONTARIO

Submitted by:

Michel Dumoulin

Geologist

Wolfden Resources Inc



SLATE LAKE PROJECT

JONPOL EXPLORATIONS LTD

GEOLOGICAL SURVEY

OF THE AREA

SUMMARY

In reference to the preliminary report written last July 19, 2002, a geological survey has been carried out between July 21 and July 26. Jonpol's grid is composed of 7,065 meters of cut lines, all covered with emphasis on soil anomalies, and more particularly in the surroundings of the GSC anomaly (92-SBB-142), which has revealed high counts of pristine gold on the point of land near the north shore of Slate Lake. Another anomaly, this one being from an Airborne Survey carried out by OGS in the previous years, is very close to this area and is striking nearly east-west. The whole area has been mapped, 18 rock samples were taken in the most favourable zones and 2 "B" Horizon soil samples were taken as well to verify the GSC Anomaly. An effort in time and energy was necessary on the point for a thorough examination, and it resulted in the discovery of series of rhyolite-dacite outcrops near the anomaly. Because this rock is very hard, it could explain the existence of that point as a good indicator for a VMS type of deposit, in which the geological survey was a success versus such possible approach and meaning that the geophysical anomaly at the bottom of the bay to the north, is possibly carrier of a mineralized zone. Also, another discovery seems to confirm the existence of sulphide zones. On line 9E, we found a small sulphide zone exactly where two soil anomalies were taken previously last spring, during the Geochem survey.

INTRODUCTION

The Slate Lake property is located 60 km north east of Ear Falls in north west Ontario (figure 1), and a geological survey has been carried out on the property to evaluate the potential of the area. Based in Ear Falls, we accessed that site with a Cessna 180 on float, saving then a fair amount of time in manipulation and equipment. About 10% of the grid line area was covered by outcrops, most of them on or near the shore. The vegetation in general is divided in three zones: the north east zone is covered by Jackpine and Moss, from south east running north east up to the center reigns a Birch-Poplar-lichen-moss forest and finally, the north west corner is covered by a swampy spruce and moss area (dirty bush) where no outcrops have been noted. Most of the outcrops are of andesitic to locally basaltic composition, but rhyolitic to dacitic rocks have been observed in two locations. Also, a strong effort and emphasis has been put around the point of land where the GSC sample 92-SBB-142 demonstrated 107 counts of pristine gold. Eighteen rock samples and two soil samples have been taken during the mapping survey.

DESCRIPTION OF WORK

The survey consisted mainly in geological reconnaissance by walking the lines, observing, mapping the visible outcrops and uncovering as many as we could, to get a good coverage of the grid line. More attention was put on outcrops carrying quartz veins or sericitized zonations (shear zones). Some 7,065 meters of lines were verified and about 10% of the area is comprised of outcrops (figure 2). If most of them are near the shore, some big ones stand in the north east corner near base line 10N.

We spent half of the program on the point of land uncovering, mapping and sampling all possible outcrops in this location. From the GSC and across the point, we discovered an interesting assemblage of Dacite on the shore to a Rhyolite-Dacite outcrop in the middle of the point near base line 5N. The Dacite contains zones of sericitization with minor amounts of pyrite. These rocks are partly rusty with lesser amounts of sulphides (figure 3). Also, another dacitic outcrop has been discovered in the western part on line 9E. The Dacite is highly sericitized and contains a vein of massive pyrite on the left side of the outcrop. Two samples, 35055 and 35056 returned respectively 54 and 100 ppb's of gold (table 1). Samples #35058 to 35061 contain as well local and small sericitization zones and returned values between 5 to 15 ppb's of gold (figure 4).

Gary Peacock, geological technician, brought his VLF instrument and thus dedicated a minimum of his time crossing the western area and check for any response of the main MAG-EM conductor unveiled by the Ontario Geological Survey (OGS) in the area in 1978 (figure 5). It resulted in 3 conductors, two in the strike of the bay and one to the south corresponding fairly well with the sulphide zone described above (figure 6).

Back to the office, while writing this report, I took the liberty to make some geological interpretation and I presumed that a "Felsic-highly sericitized volcanic rocks corridor" is running to an azimuth of about 240°, which corresponds to the average foliation observed and taken all over this geological survey. It could correspond to a "Rhyolite Dome", meaning the proximity of the magmatic chamber and the different episodes of more mafic volcanic flows both sides apart. Furthermore, the third VLF conductor seems to correspond very well to the Felsic rocks corridor. All this indicates pretty obviously that the area

corresponds to a "volcanogenic massive sulphide" (VMS) environment and the Rhyolite could be one of these Rhyolite Domes typical of the Noranda type deposits. No outcrops have been visualized in the north west part of the grid, this area being covered by swampy ground and dense spruce forest (figure 7).

RESULTS

The 18 rock samples and 2 soils samples have been sent to Accurassay Lab in Thunder Bay. See below in tables 2 and 3 for corresponding results with figures 3 and 4.

Jonpol Exploration Ltd.
 Date Created: 02-08-08 10:19 AM
 Job Number: 200240450
 Date Received: 7/29/2002
 Number of Samples: 18
 Type of Sample: Rock
 Date Completed: 8/7/2002
 Project ID: Slate Lake

Accurassay #	Client Tag	Au PPB	Pt PPB	Pd PPB	Rh PPB	Ag PPM	Co PPM	Cu PPM	Fe PPM	Ni PPM	Pb PPM	Zn PPM
15967	35051	<5				2		75				76
15968	35052	<5				<1		13				35
15969	35053	8				<1		31				24
15970	35054	<5				<1		13				55
15971	35055	54				1		14				122
15972	35056	100				2		27				247
15973	35057	<5				<1		7				58
15974	35058	<5				<1		6				18
15975	35059	15				<1		13				34
15976	35060	7				<1		16				19
15977	35060	10				<1		16				18
15978	35061	<5				<1		25				57
15979	35062	6				1		64				117
15980	35063	63				<1		195				68
15981	35064	<5				<1		107				94
15982	35067	<5				<1		10				32
15983	35068	<5				<1		5				8
15984	35069	<5				<1		6				40
15985	35070	<5				<1		25				18

Table 2: Gold package, rock analysis

Jonpol Exploration Ltd.
 Date Created: 02-08-08 10:19 AM
 Job Number: 200240451
 Date Received: 7/29/2002
 Number of Samples: 2
 Type of Sample: Soil
 Date Completed: 8/7/2002
 Project ID: Slate Lake

Accurassay #	Client Tag	Au PPB	Au oz/t	Au PPM
15986	35065	<5	<0.001	<0.005
15987	35066	<5	<0.001	<0.005

Table 3: Soil samples taken near GSC sample #92-SBB-142

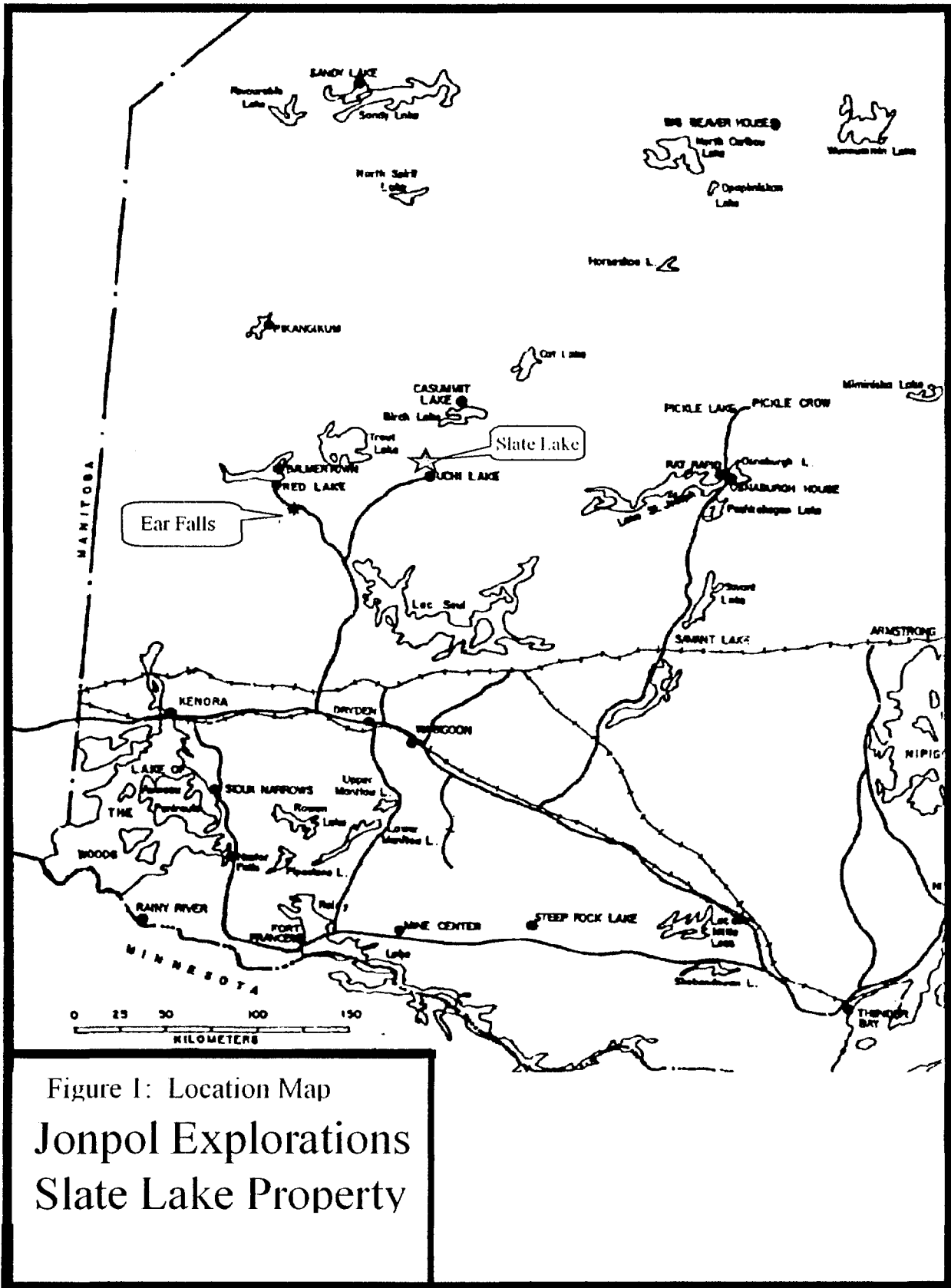


Figure 1: Location Map
 Jonpol Explorations
 Slate Lake Property

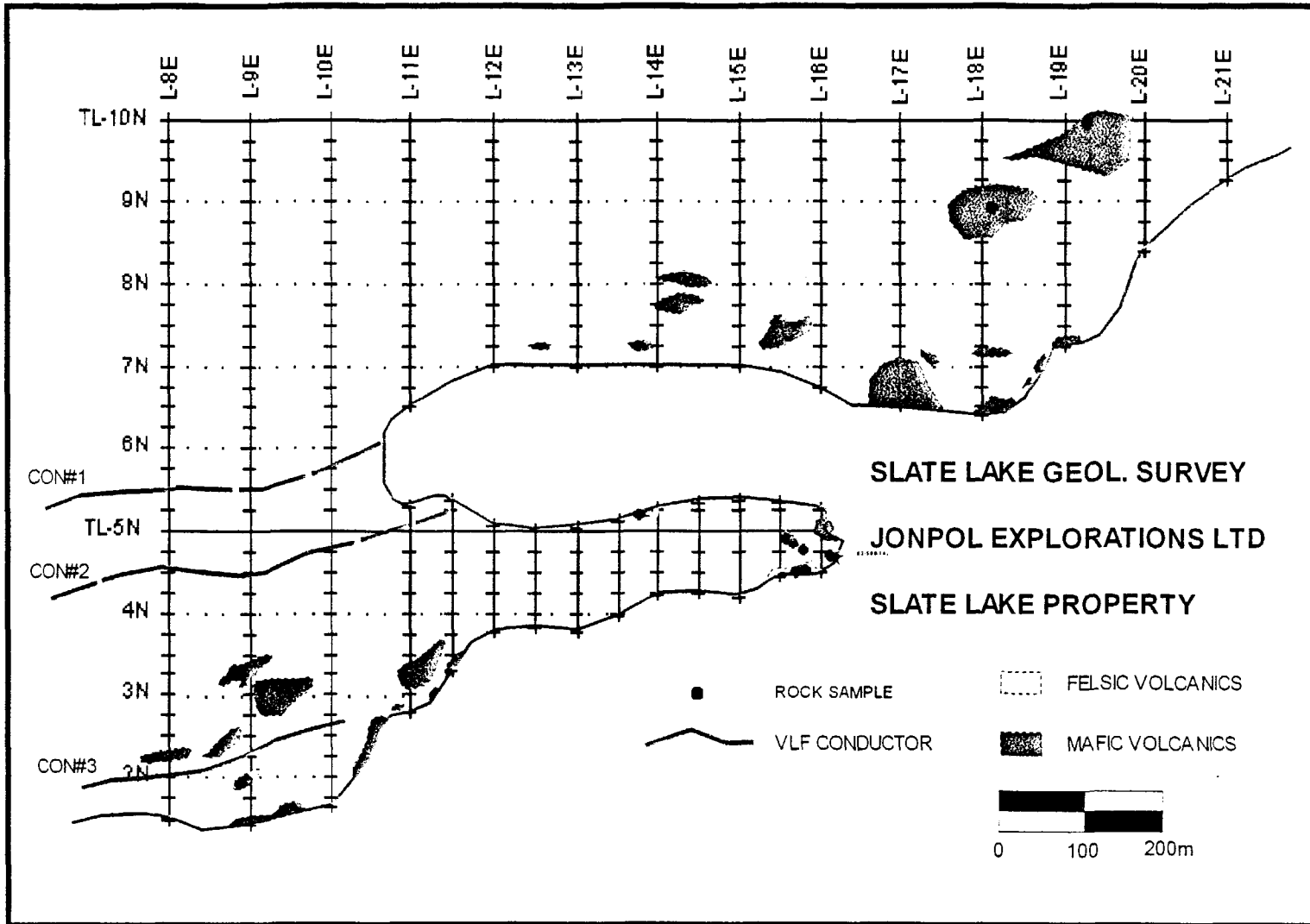


Figure 2: Location of outcrops and rock-soil samples along the grid line

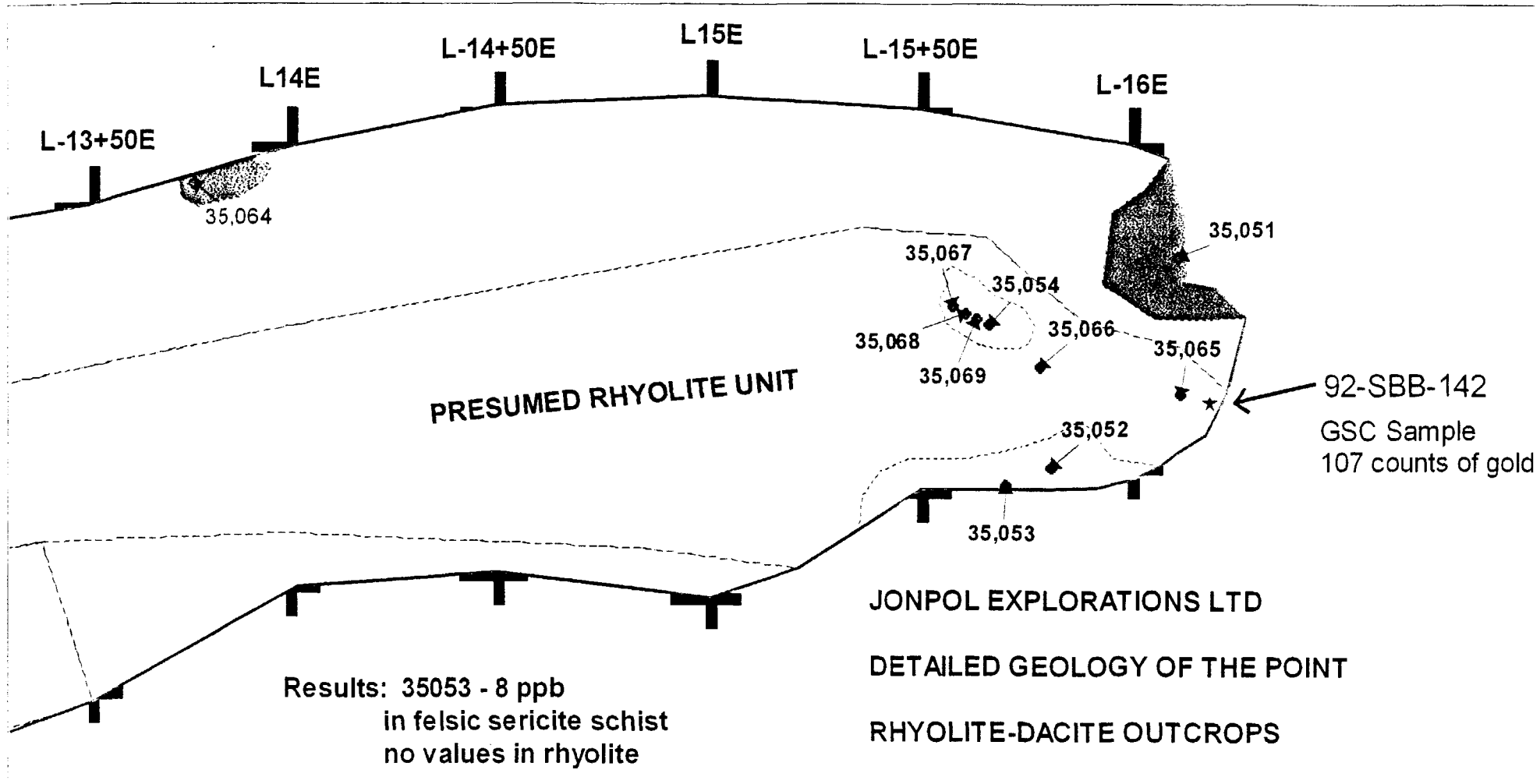


Figure 3: Detailed geology of the point and position of samples, including GSC 92-SBB-142.

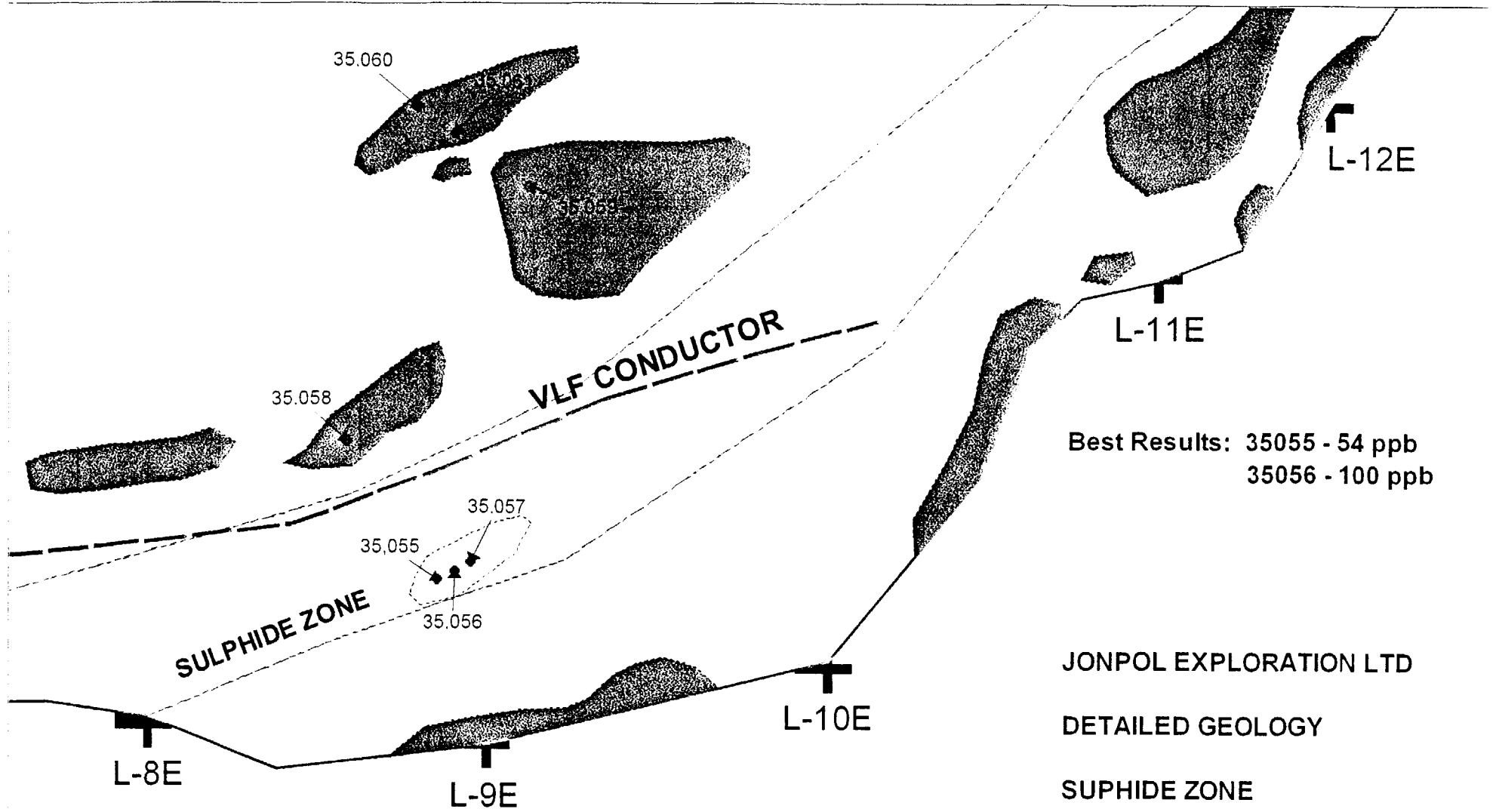


Figure 4: Detailed geology of the Western Area and position of rock samples. Take note of sulphide zone location.

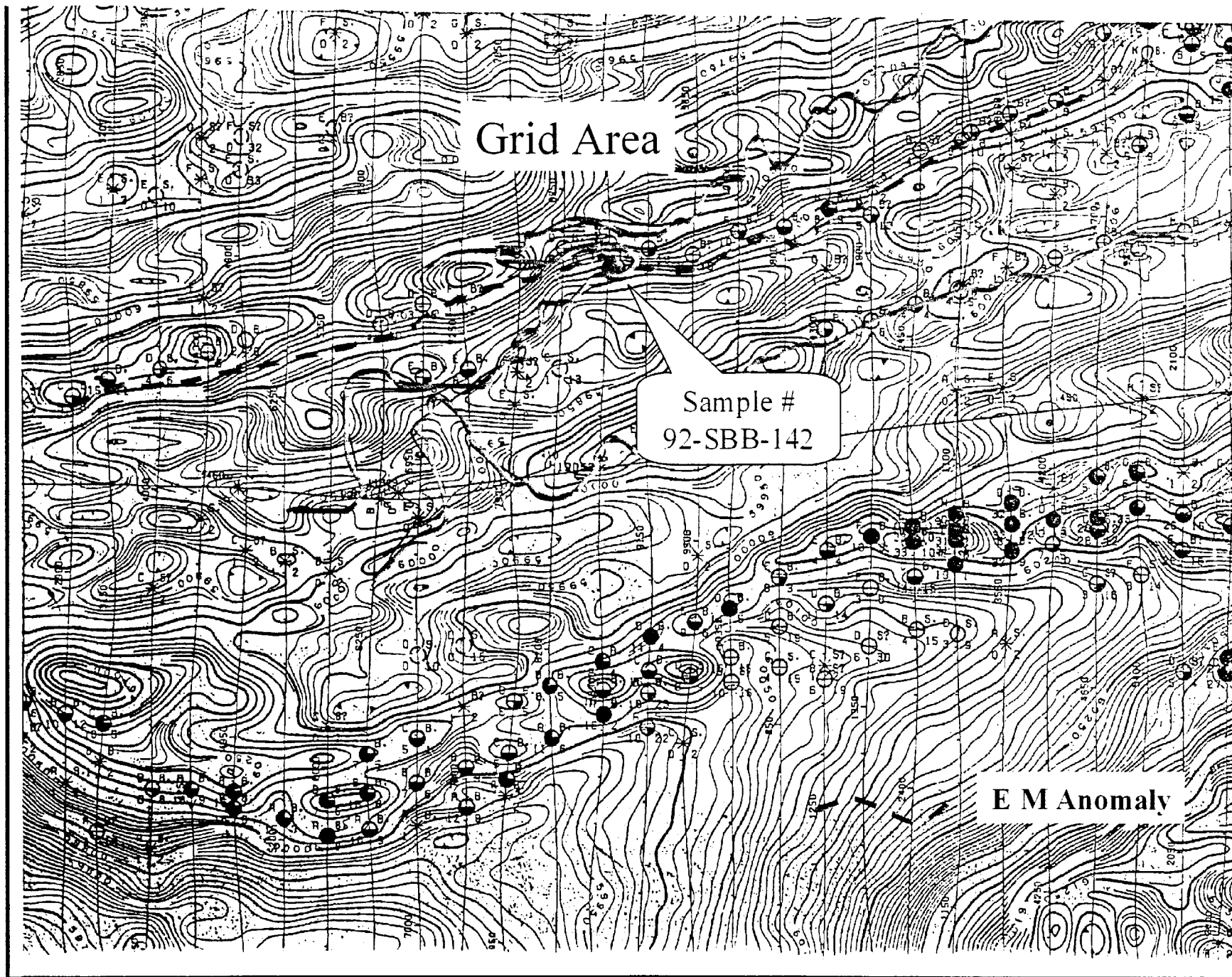


Figure 5: Ontario Geological Survey Grid over Confederation Lake Area (1978)

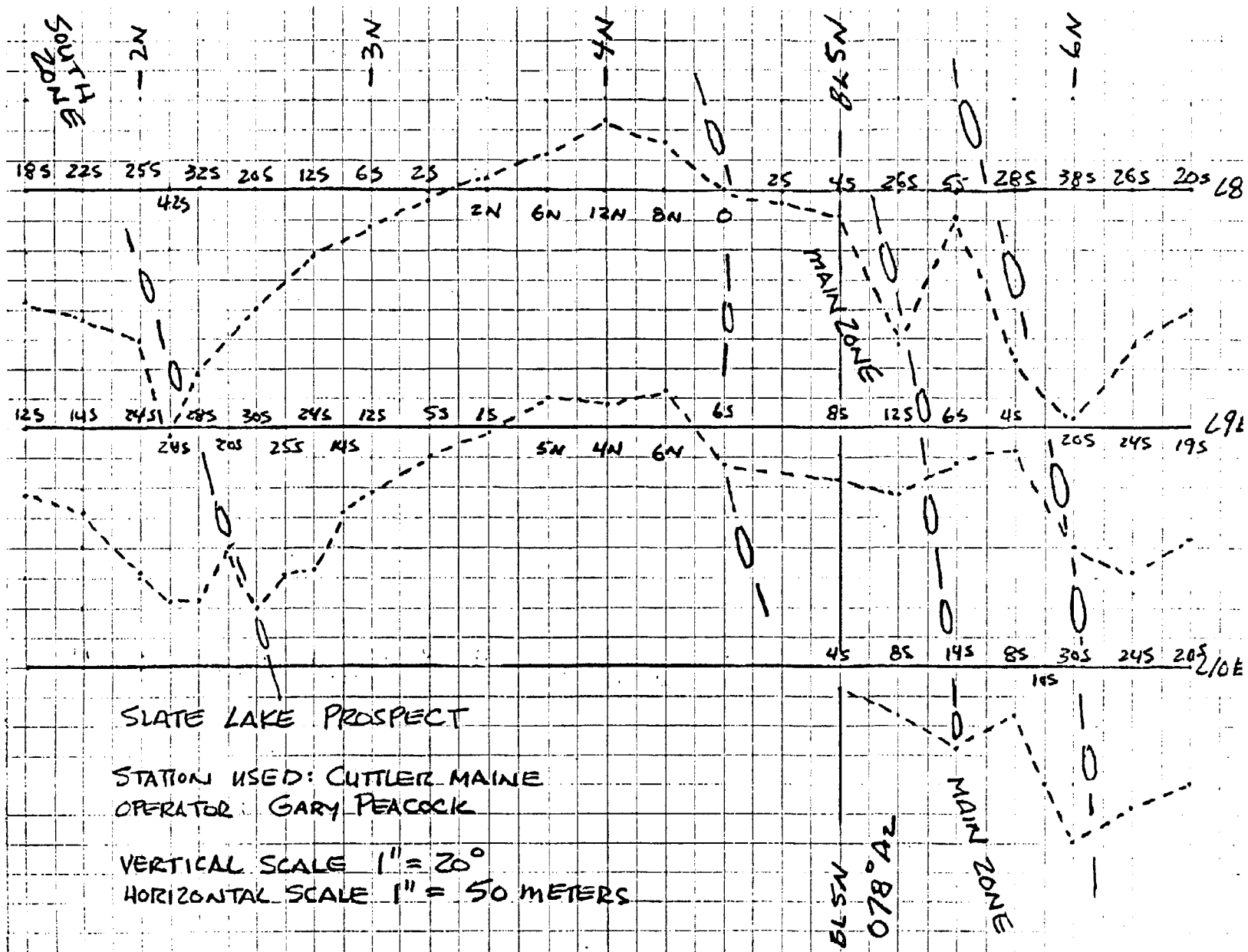


Figure 6: VLF Survey of the Western part of the grid line

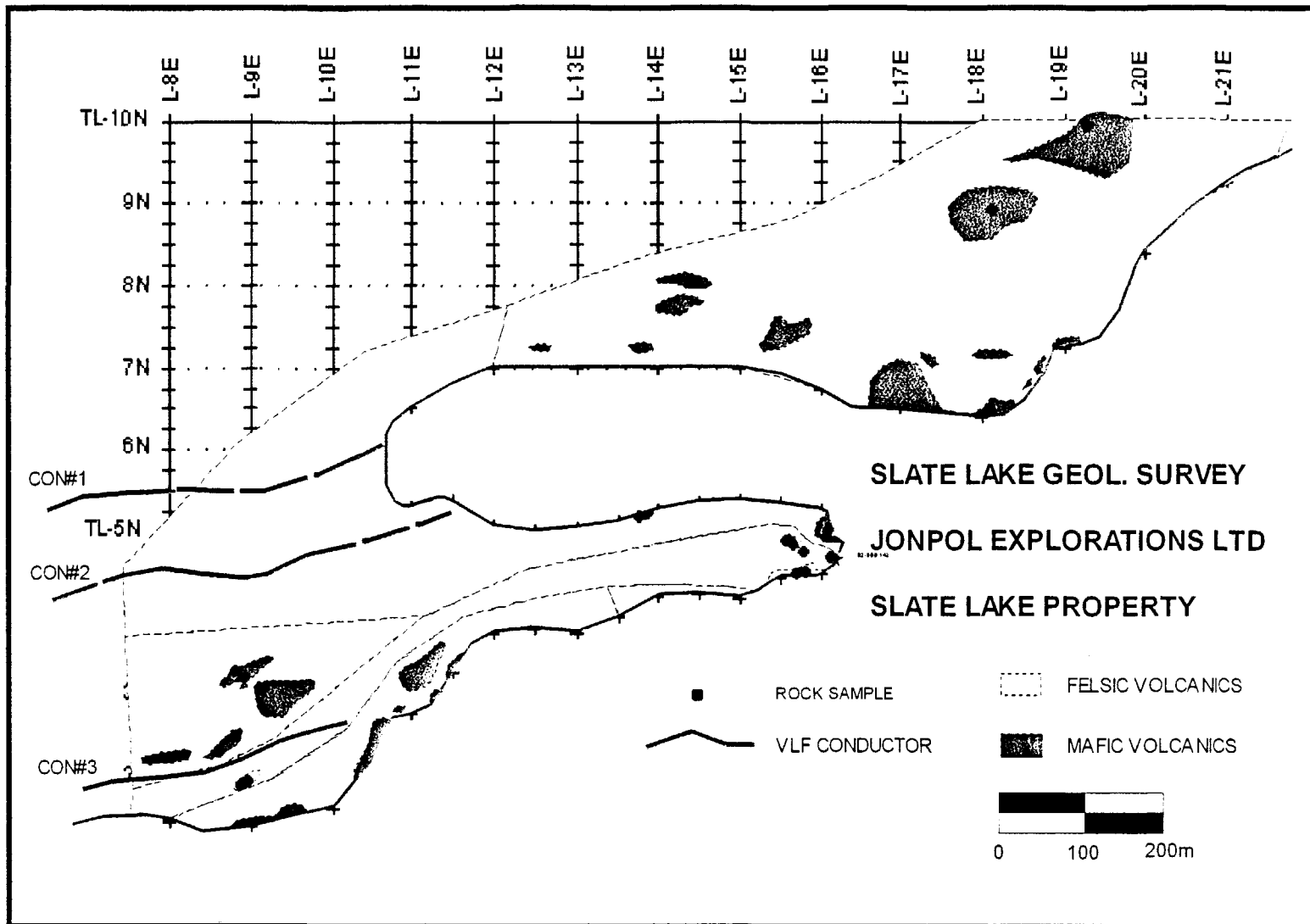


Figure 7: Geology of the mapped area

DISCUSSION

The geological survey along the grid line, more particularly on the point on the lake, suggests a VMS (volcanogenic massive sulphide) type of environment in this area. While practically the whole area is composed of Basalt-Andesite volcanics flows, we can observe on the point a sequence of felsic volcanics, from south to north, and that is of a massive rhyolite to a dacite and finally andesitic flows on the north shore of the point (see figure 3). Furthermore, in the western area, another outcrop of dacitic composition occurs in a very specific location under an unrooted tree. Although this outcrop is relatively small and of a difficult access, it contains a 2 cm vein of massive pyrite with a halo of disseminated pyrite over 10-15 cm (samples 35055,56,57).

In the Archean, the typical Noranda VMS deposits are found near small domes of massive Rhyolite, often sandwiched in a brecciated zone at the flank of a felsic or intermediate volcanic unit. Copper, zink and gold can be found in an associated massive sulphide or stockworks. If it is the case here at Slate Lake, the rhyolite dome could explain its resistance to the erosion at the ice movement, hence creating that point on the lake. In the same way, the Airborne Anomaly could be the result of massive sulphide lenses or stockwork zones striking in this area. Also, the ice activity being restrained in this area with low displacement to the west-west-south, enhance the fact that some particles of gold could have been carried this way towards the relatively close dome of rhyolithe on the point.

CONCLUSION

Although the sample values taken on that survey are relatively low, we have to remember that these have been taken with a minimum of equipment (grub hoes) as grab samples only. Also, because it seems to be a VMS environment, even though the low values in general, we can see a regular and consistent trend in the copper and zinc results. On the gold part, because it is associated to semi or massive sulphides, we have to consider the "gold nugget effect" that could influence greatly the results in our case. We have then to remember that the GSC sample is composed of pristine gold or coarse gold, thus possibly a gold nugget effect in that case.

Obviously, more work is necessary to determine if it is even close of a Noranda VMS type deposit, whatever the size of it, but the rhyolite dome, the sulphide zone both mapped in the field and the GSC Anomaly (92-SBB-142) in the vicinity of these outcrops, remain good indicators that something lies at the bottom of that bay where the OGS MAG-EM anomaly strikes, then may be it deserves more attention in the search of a new economic deposit.

Michel Dumoulin
Geologist
Wolfden Resources
Thunder Bay

August 8, 2002

ADDENDUM 1
ASSAY RESULTS
SOILS AND ROCKS

Jonpol Exploration Ltd.
 Date Created: 02-08-08 10:19 AM
 Job Number: 200240450
 Date Recieved: 7/29/2002
 Number of Samples: 18
 Type of Sample: Rock
 Date Completed: 8/7/2002
 Project ID: Slate Lake

Accurassay #	Client Tag	Au PPB	Pt PPB	Pd PPB	Rh PPB	Ag PPM	Co PPM	Cu PPM	Fe PPM	Ni PPM	Pb PPM	Zn PPM
15967	35051	<5				2		75				76
15968	35052	<5				< 1		13				35
15969	35053	8				< 1		31				24
15970	35054	<5				< 1		13				55
15971	35055	54				1		14				122
15972	35056	100				2		27				247
15973	35057	<5				< 1		7				58
15974	35058	<5				< 1		6				18
15975	35059	15				< 1		13				34
15976	35060	7				< 1		16				19
15977	35060	10				< 1		16				18
15978	35061	<5				< 1		25				57
15979	35062	6				1		64				117
15980	35063	63				< 1		195				68
15981	35064	<5				< 1		107				94
15982	35067	<5				< 1		10				32
15983	35068	<5				< 1		5				8
15984	35069	<5				< 1		6				40
15985	35070	<5				< 1		25				18

Jonpol Exploration Ltd.
Date Created: 02-08-08 10:19 AM
Job Number: 200240451
Date Recieved: 7/29/2002
Number of Samples: 2
Type of Sample: Soil
Date Completed: 8/7/2002
Project ID: Slate Lake

Accurassay #	Client Tag	Au PPB	Au oz/t	Au PPM
15986	35065	<5	<0.001	<0.005
15987	35066	<5	<0.001	<0.005

Preliminary Analysis

Jake

111 Richmond St. W., Suite 420

Date Completed :

M5H2G4

Reference : Slate Lake

Fax#: (807) 345-0284
 #mail minchd@mtel.net

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
15967	35051	<5				TBA		TBA				TBA
15968	35052	<5				TBA		TBA				TBA
15969	35053	8				TBA		TBA				TBA
15970	35054	<5				TBA		TBA				TBA
15971	35055	54				TBA		TBA				TBA
15972	35056	100				TBA		TBA				TBA
15973	35057	<5				TBA		TBA				TBA
15974	35058	<5				TBA		TBA				TBA
15975	35059	15				TBA		TBA				TBA
15976	35060	7				TBA		TBA				TBA
15977	Check 35060	10				TBA		TBA				TBA
15978	35061	<5				TBA		TBA				TBA
15979	35062	6				TBA		TBA				TBA
15980	35063	63				TBA		TBA				TBA
15981	35064	<5				TBA		TBA				TBA
15982	35067	<5				TBA		TBA				TBA
15983	35068	<5				TBA		TBA				TBA
15984	35069	<5				TBA		TBA				TBA
15985	35070	<5				TBA		TBA				TBA

Date: 2003-FEB-26

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

JOHN A. POLLOCK
708-1177 YONGE ST.
TORONTO, ONTARIO
M4T 2Y4 CANADA

Tel: (888) 415-9845
Fax: (877) 670-1555

Submission Number: 2.24634
Transaction Number(s): W0220.01856

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact BRUCE GATES by email at bruce.gates@ndm.gov.on.ca or by phone at (705) 670-5856.

Yours Sincerely,



Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

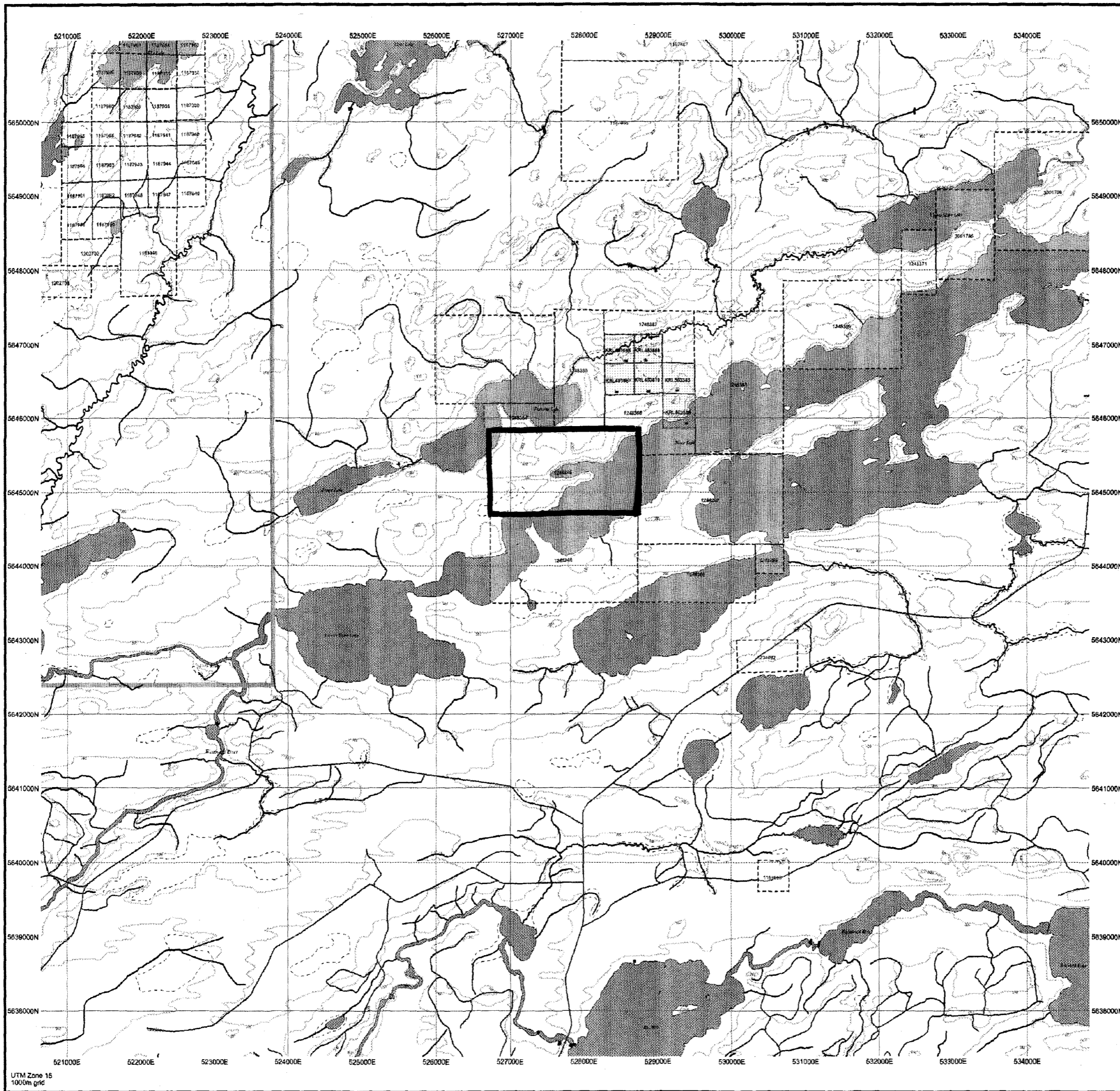
Perry Vern English
(Claim Holder)

Michel Dumoulin
(Agent)

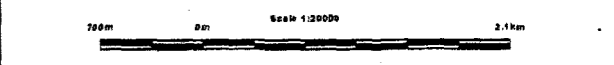
Assessment File Library

John A. Pollock
(Assessment Office)

Date / Time of Issue: Wed Feb 25 15:32:06 EST 2003
TOWNSHIP / AREA PLAN
SLATE LAKE AREA G-1884
ADMINISTRATIVE DISTRICTS / DIVISIONS
 Mining Division Red Lake
 Land Titles/Registry Division KENORA
 Ministry of Natural Resources District RED LAKE



TOPOGRAPHIC	Land Tenure
Administrative Boundaries	Freehold Patent
Township	Surface And Mining Right
Concession Lot	Surface Rights Only
Proposed Park	Mining Rights Only
Indian Reserve	Leasehold Patent
CLP Fee Fee	Surface And Mining Rights
Contour	Surface Rights Only
Mine Shaft	Mining Rights Only
MTA percolation	Location of Occupation
Railway	Under Foot Spoiler
Road	Surface And Mining Right
River	Surface Rights Only
Rural Dev Project	Mining Rights Only
USPS	Land Use Permit
Tower	Order In Council (Not open for VLMs)
	Water Power Lease Agreement
	Mining Claim
	Paid Off Mining Claim
	LAND TENURE WITHDRAWAL
	Area Withdrawal Distribution
	Mining Act Withdrawal Types
	Surface And Mining Right Withdrawal
	Surface Rights Only Withdrawal
	Order In Council Withdrawal Types
	Surface And Mining Right Withdrawal
	Surface Rights Only Withdrawal
	Water Power Lease Withdrawal
	IMPORTANT NOT



2.24634
 GEOL
 ASSAY
 G-CHEM



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 This map may not show unpermitted land tenure and interests in land including certain patents, leases, easements, rights of way, floating mortgages, or other forms of disposition of rights and interests in the Crown. Also shown are land tenure and land uses that restrict or prohibit free entry to state mining claims that are not in the public domain.