

REPORT OF ASSESSMENT WORK

on the

WOLF BAY PROPERTY

2. 262 87

TODD TOWNSHIP, ONTARIO

RED LAKE MINING DIVISION

NTS 52 M/I

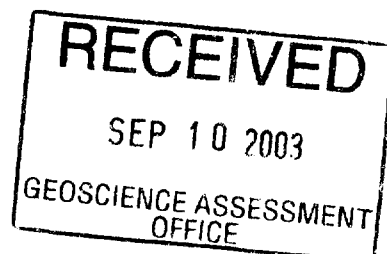
SUBMITTED BY

GEORGE NORMAN

for

WESTERN PROSPECTOR GROUP LTD.

September 3, 2003



George Norman
SEP 3/03



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1.0 Summary, Conclusions and Recommendations

The Wolf Bay property is located in the western portion of the Red Lake district. The property covers zones of structurally controlled gold mineralization. Historic exploration consisting of prospecting and hand trenching during the period 1944 to 1973 which led to the discovery of high grade gold mineralization. Prospector's grab samples assayed to 2.95 oz/ton Au with chip samples across a second zone assaying 0.81 oz/ton Au over 1.8 feet. The property has for the most part sat relatively idle for the last 29 years with no modern exploration conducted other than a major company drill program that tested targets unrelated to the gold discovery. Government geophysical data define a 0.7 mile long conductor coincident with a magnetic anomaly within the area of the known gold mineralization. The gold zones occur within the upper most mafic and ultramafic volcanic rocks that trend northeast and are south of and parallel to the Wolf bay Deformation Zone. Zones of silicification, carbonate alteration and quartz veining appear to trend northeast sub parallel to the deformation zone.

A property exam was completed by the author and Mr. Wayne Roberts August 21, 2003. A total of 11 samples were procured and analyzed for gold by fire assay.

Recent sampling by the author has returned anomalous gold values up to 0.15 oz/ton Au from weakly carbonate altered volcanics in the vicinity where previous prospectors returned values up to 2.95 oz/ton Au from grab samples. Earlier hand trenches are now overgrown and require stripping and washing to adequately outline mineralized zones for additional sampling and drill testing.

2.0 Introduction

On August 21, 2003 Western Prospector Group Ltd. personnel completed geological prospecting and rock sampling on the Wolf Bay property. The results of the sampling is the basis of this report.

The property is located in Todd Township, Ontario approximately 16 miles easterly from Red Lake (See Figure 1)

The objective of the work was to locate and sample high grade gold zones previoudy discovered by prospectors who reported results of up to 2.95 oz/ton gold from grab samples.

3.0 Claims

The Wolf Bay property consists of 11 unpatented claims with claim numbers: KRL 1070021 to 1070024 inclusive, 1070027 to 1070031 inclusive, KRL 903833 and KRL 903834 and 1 patented claim KRL 368771. The pertinent claim data is shown in Table 1 and Figure 2.

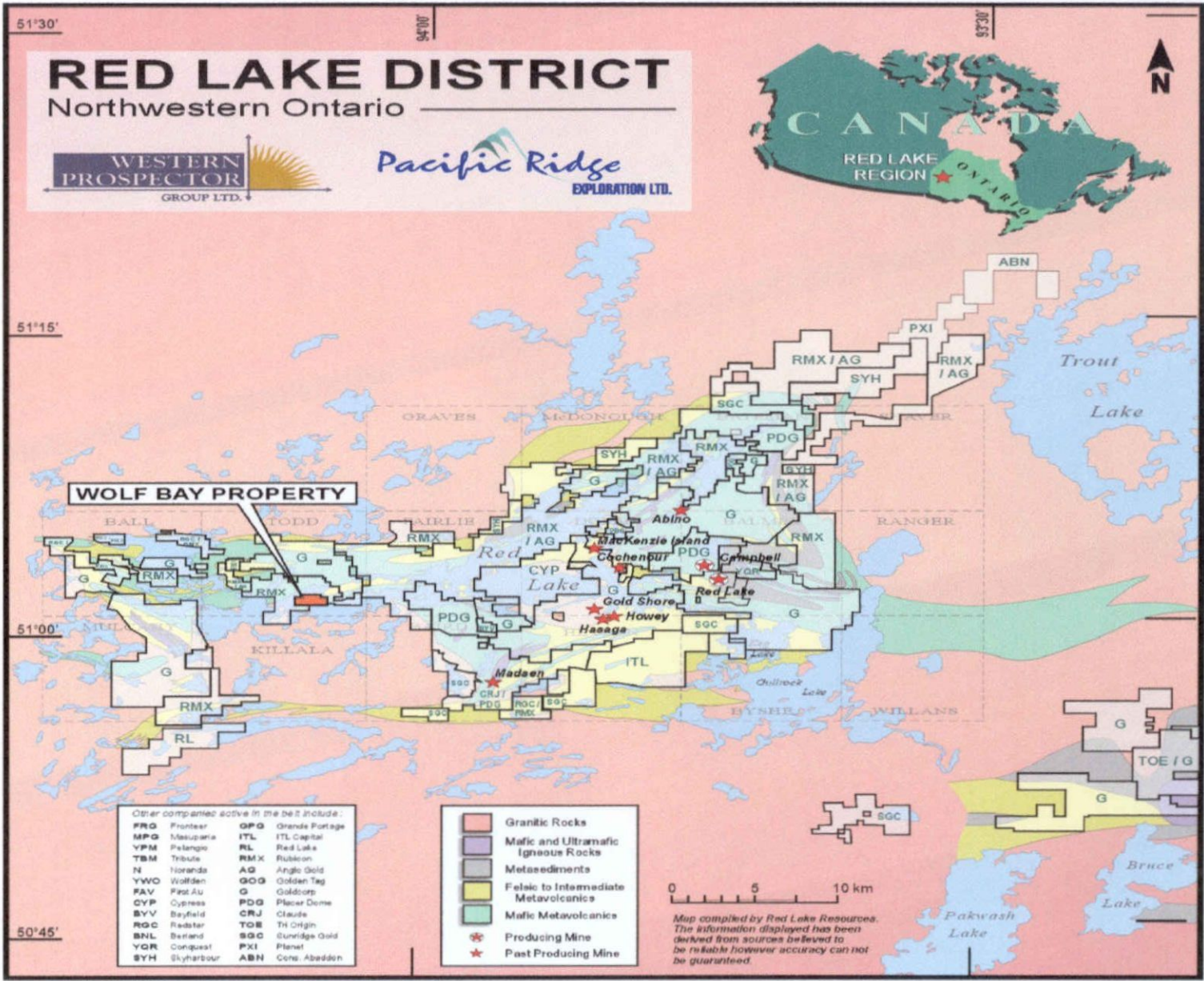


FIGURE 1

WOLF BAY PROPERTY

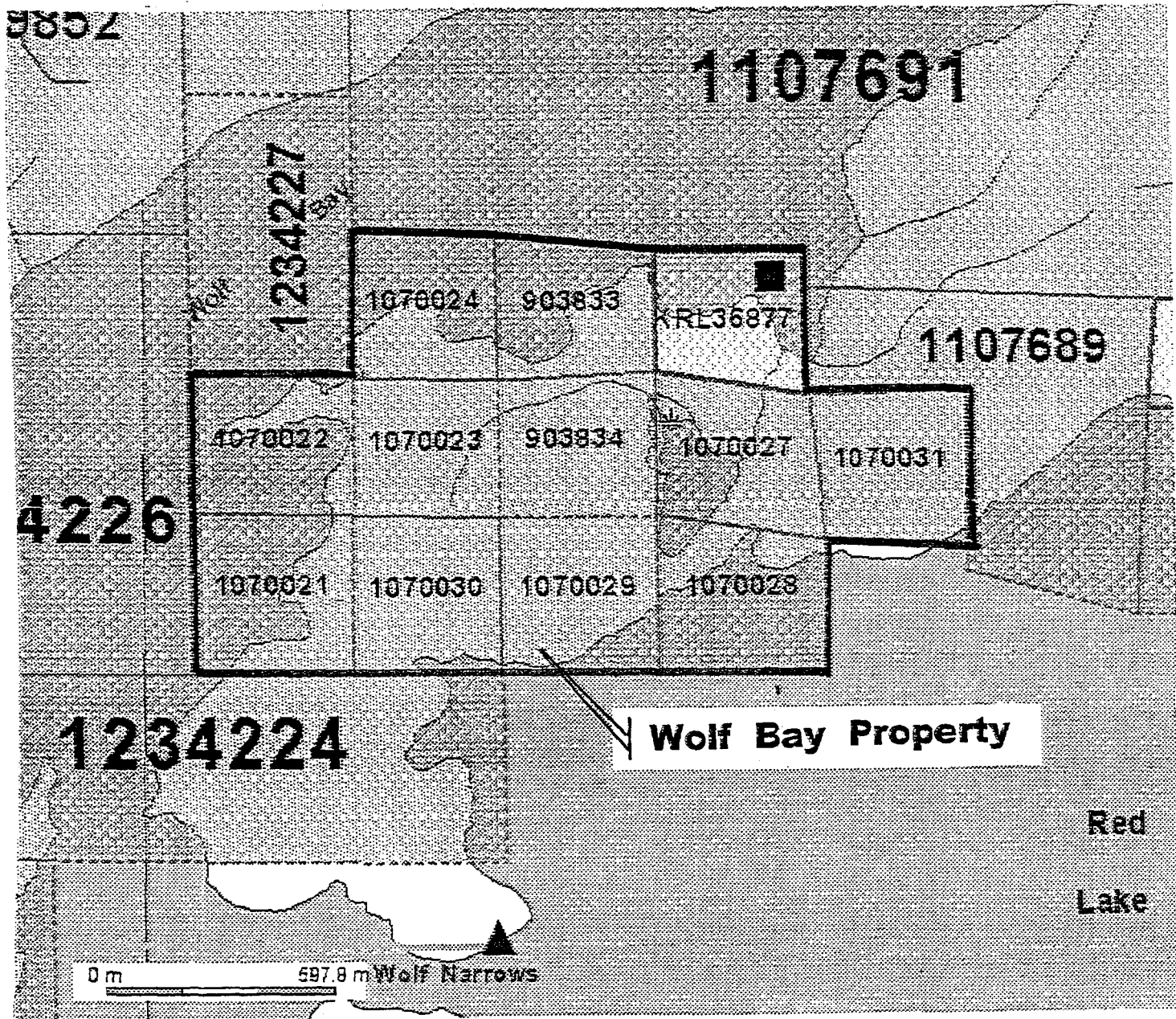


FIGURE 2

TABLE 1
WOLF BAY CLAIM DATA

TOWNSHIP	CLAIM NUMBER	RECORDING DATE	CLAIM DUE DATE	WORK REQUIRED	TOTAL APPLIED Sep-03
TODD	KRL 903833	15-Oct-86	15-Oct-03	\$400.00	\$400.00
TODD	KRL 903834	15-Oct-86	15-Oct-03	\$400.00	\$400.00
TODD	KRL1070021	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070022	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070023	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070024	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070027	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070028	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070029	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070030	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL1070031	15-Sep-89	15-Sep-03	\$400.00	\$400.00
TODD	KRL368771	Patented Claim	100% Ownership		

4.0 Location and Access

The Wolf Bay property is located approximately 16 miles west of the town of Red Lake within Todd Township, northwest Ontario, NTS 52 M/SE/1. A cabin located on the north shore of Wolf Bay within patented claim KRL 368771, northeastern portion of the claim block has been used in the past as a field camp. The claims may be reached via boat (1/2 hr from Red Lake) or float plane. The town of Red Lake is accessed via Highway 105 north from Highway 17 at Vermillion Bay.

5.0 Physiography

The property occupies a peninsula between Red Lake and Wolf Bay. The area is relatively rugged and movement within the claim block is hampered by large areas of jack pine and poplar windfall, many small swamps and bogs as well as cliffs along the shore line. A small lake is located in the eastern portion of the claims.

6.0 Regional Geology

The General Geology of the Wolf Bay area is shown in Figure 3. The property lies within the Red Lake greenstone belt which is located within the Uchi Belt a subprovince of the Superior Province within the Canadian Shield. The Archean age rocks which are predominately volcanic in origin with subordinate clastic sediments are bound by granitic batholiths. The volcanic rocks have been subdivided into an older theolitic-komatitic sequence and a younger calc-alkaline sequence (Andrews, et al. 1986). The Wolf Bay property lies within the older sequence.

The supracrustal rocks have been intruded by a variety of igneous rocks ranging from peridotite to felsitic dykes; the Dome Stock a predominately biotite hornblende granodiorite is the largest. The bounding batholiths are intermediate to felsic bodies (Andrews et al. 1986).

7.0 Property Geology

The Wolf Bay property is located in the western portion of the Red Lake district. The property covers zones of structurally controlled gold mineralization. Historic exploration consisting of prospecting and hand trenching during the period 1944 to 1973 which led to the discovery of high grade gold mineralization. Prospector's grab samples assayed to

WOLF BAY PROPERTY

RED LAKE DISTRICT

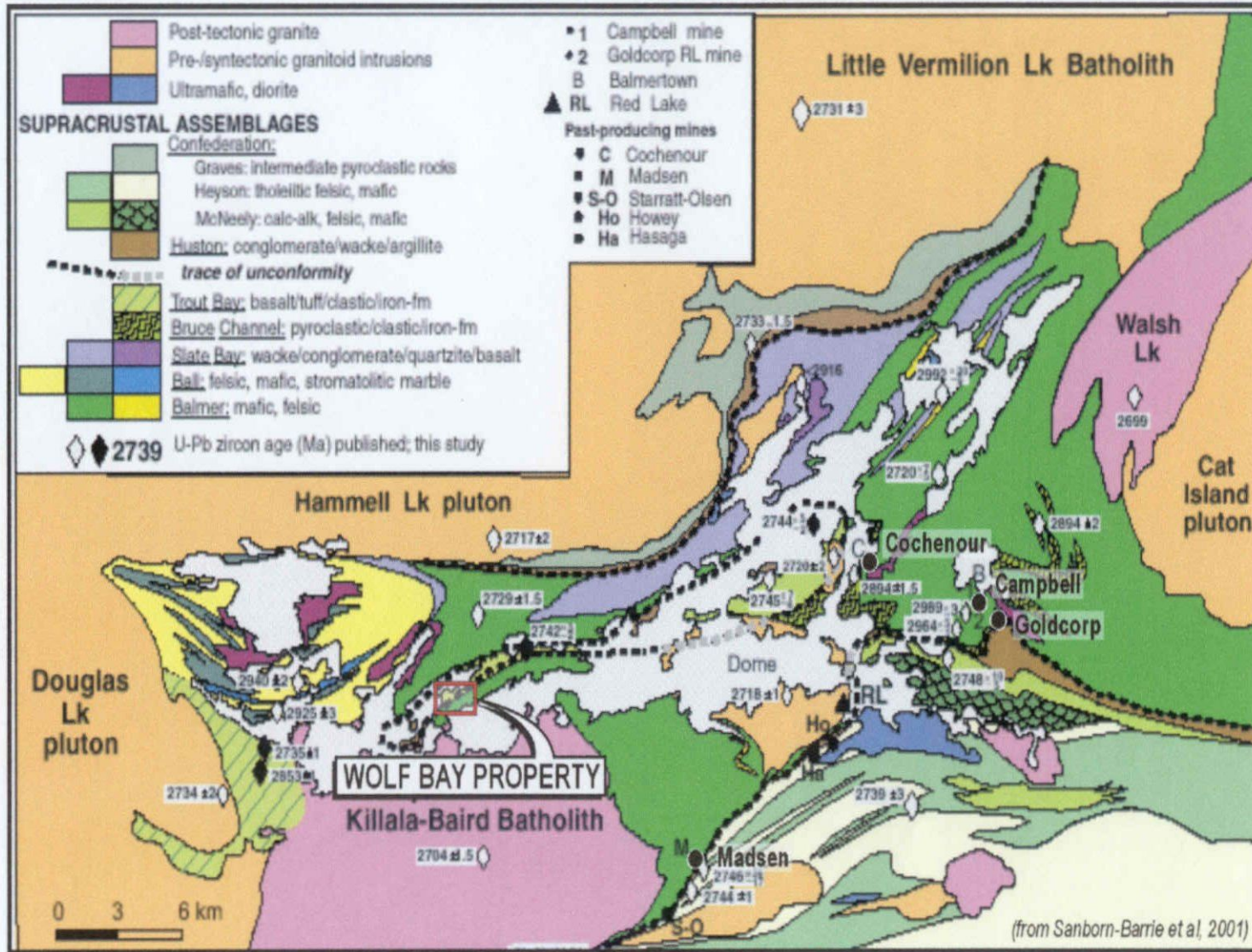


FIGURE 3

Figure 1

2.95 oz/ton Au with chip samples across a second zone assaying 0.81 oz/ton Au over 1.8 feet. The property has for the most part sat relatively idle for the last 29 years with no modern exploration conducted other than a major company drill program that drilled two holes in the southern portion of the property. Government geophysical data define a 0.7 mile long conductor coincident with a magnetic anomaly within the area of the known gold mineralization. The gold zones occur within the upper most mafic and ultramafic volcanic rocks that trend northeast and are south of and parallel to the Wolf bay Deformation Zone. Zones of silicification, carbonate alteration and quartz veining appear to trend northeast sub parallel to the deformation zone.

The following property geology descriptions are taken from government geology map 2406 of Todd Township (See Figure 4) and excerpts from Rene H. Soltermann's January 26, 1993 Geological/Geophysical Survey Report (See Figure 5, Sample Location Map) and personal observations of the author.

The Todd Township government map 2406 exhibits a belt of northeasterly trending intermediate metavolcanics separating metaclastic rocks to the north and mafic metavolcanics to the south. The map indicates trenching with Au,Ag,Cu,Pb,Zn mineralization with associated arsenopyrite approximately 800 feet east of the small lake on the property.

The following excerpts are from Solterman's report.

“ The southern portion of the property is underlain by mafic volcanics, primarily massive and pillowed flows. North of the volcanics is a broad band of metasediments, primarily a magnetite ironstone conglomerate with subordinate magnetite ironstone and siltstone/ argillite. A band of felsic volcanics resembling a dike, is present within the sediments and contacts the mafic volcanics..... A coarse grained gabbro intrudes the mafic volcanics in the southwest portion of the property. The property is underlain by a portion of the

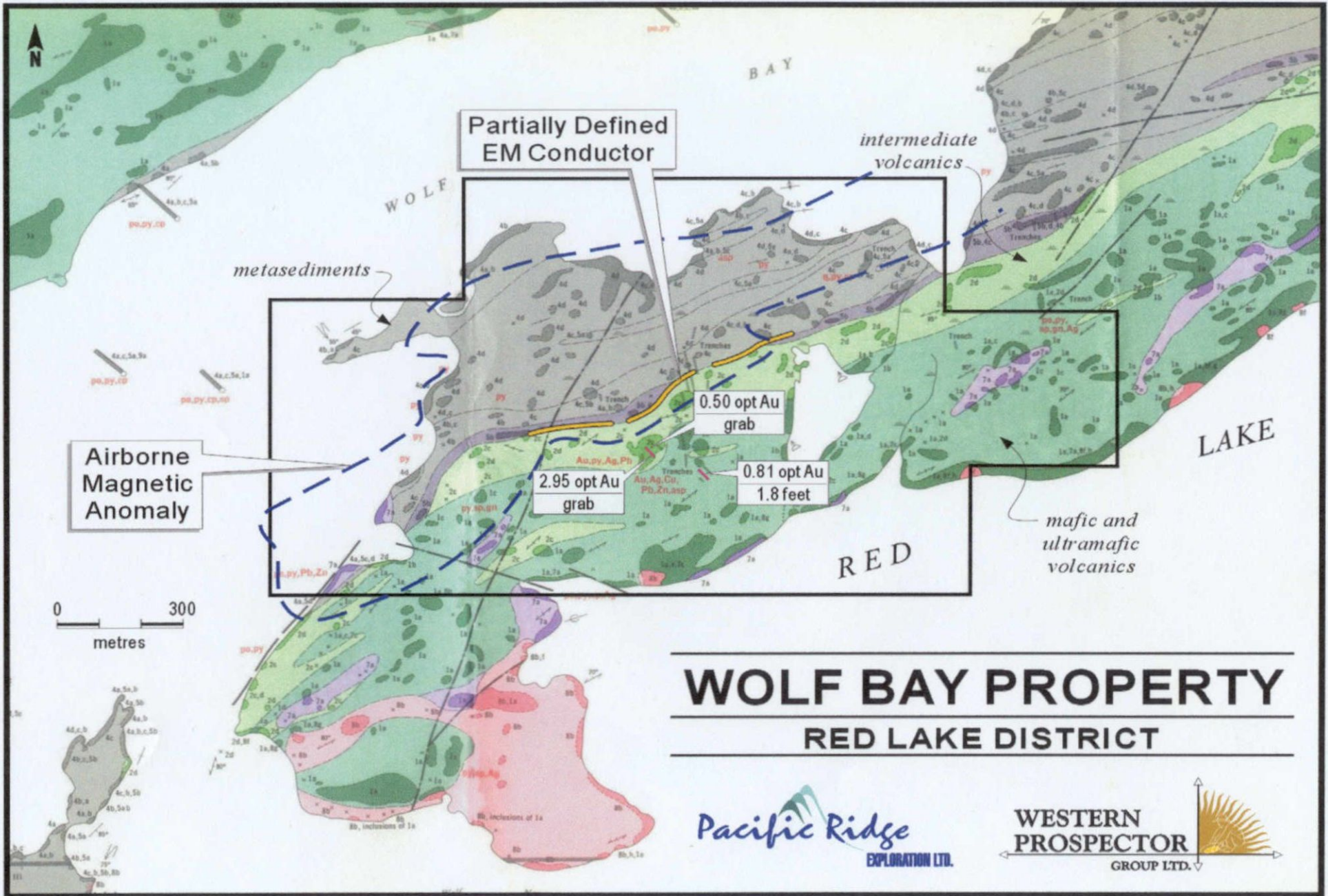


FIGURE 4

north-east trending Wolf Bay Deformation Zone and is associated with intensely altered rock.”

“Very strong pyrite and pyrrhotite mineralization occurs in the sedimentary based iron formation.” Where the iron formation was observed and sampled by the author (sample number 176228) , it consists of black chert /jasper with minor quartz and approximately 15% pyrite/pyrrhotite. “ The felsic volcanic zone contains much less pyrrhotite, but more pyrite schist, mica, garnet, and some galena, chalcopyrite and arsenopyrite. Numerous small quartz stringers are present. The mafic volcanics, particularly within, or adjacent to the Wolf Bay Deformation Zone, provide the most significant mineralization. Sulphides are predominately arsenopyrite with lesser pyrite, chalcopyrite and sphalerite. Gold values up to 2.95 oz/ton have been obtained.

Observations by the author in the vicinity high grade prospectors’ gold grabs indicate that the area is underlain by weakly fractured mafic volcanics exhibiting silicification, calc-silicate and carbonate alteration with disseminations and veinlets of pyrite and pyrrhotite (to 20%) as well as traces chalcopyrite. At sample location 176222 a narrow quartz vein (2 inches) contains pyrite, chalcopyrite, sphalerite and garnet.

8.0 Previous Work and History

Government geologists have mapped the area including E. L. Bruce (1924), H.C. Harwood (1940), R. Riley (1971) and M. Lavigne (1987). It was M. Lavigne who identified the Wolf Bay Deformation Zone.

Exploration work in the area was initiated by Perma Gold Mines Ltd. (1945-50) who overburden trenched. In 1969 Smith and Solterman completed geophysical, geological and geochemical surveys. During the period 1977 to 1983, 12 short diamond drill holes were completed

as well as trenching and sampling, mostly in the northern portion within the felsic volcanics. In 1990 BHP surveyed the property and drilled 2 diamond drill holes for a total of 1178 feet on claims KRL 1070029 and KRL 1070030.

In 1992 Soltermann completed VLF-EM surveys and procured 58 rock samples. Best assays of 13 samples assayed were 0.50 and 2.95 oz/ton Au. An apparent trend was located close to anomalous values; although it was not clear whether the trend was indicative of sulphide mineralization. Several strong EM conductors were located in the northwest portion of the claimed area.

Mr. Larry Herbert acquired the claims from Solterman in 2002.

9.0 Present Work

One day, August 21, 2002 was spent by the author and Mr. Wayne Roberts prospecting, geological mapping and procuring 11 rock samples. The samples were taken from previous old workings, surface outcrops and several float samples of interest; predominately from claims KRL 903834 and KRL 1070029. The objective of the work was to locate the source area of previously reported high-grade values to 2.95 oz/ton gold.

10.0 Results of Sampling Program

Sample descriptions, fire gold assays results and GPS location coordinates are shown in Table 2 - Sample Descriptions and Gold Assays. The sample locations have been plotted on a 1:2400 scale map which also shows a plot of the claim boundary as depicted by recent government claim maps. The base for the map is from Soltermann and Smith's 1969, Geochemical/Geological Map.

Gold values from the 11 samples range from <0.01 g/t Au (<.0003 oz/ton) Au to 5.14 g/t Au (0.15 oz/ton) . The 5.14 g/t sample was a grab sample taken over 0.5m (1.6 ft) from weakly fractured mafic volcanic rock containing weak carbonate veining and traces of chalcopyrite. The sample was procured from historic trenches and in the vicinity where previous samples returned gold values up to 101.1 g/t Au (2.95 oz/ton). One other sample of note returned 3.83 g/t Au (0.11 oz/ton) from a float sample located near the old cabin on the Wolf Bay side of the claims. The sample exhibits sugary textured quartz with 3% disseminated sulphides (predominately chalcopyrite and minor pyrite).

No anomalous gold values were returned from clastic sediments or the chert/ jasper horizon.

TABLE 2
WOLF BAY PROJECT
SAMPLE DESCRIPTIONS AND RESULTS

Property	Area	Date	Width	Description	Au	Au
Wolf Bay	Red Lake	8/21/02	m		g/t	opt
Sample No.	GPS Coordinates					
1						
423942	5653846	176219	0.3	Bx sed, silic /10-15% coarse to euhedral py, shr/bx Tr #3, poss cont'n of Tr #2, Stat 39	0.04	0.001
423994	5653510	176220	0.5	Site 40 - dk grn volc, arsenopy, py, tr cpy, /carb vnlts	0.54	0.016
423901	5650554	176221	Grab	Site 46-Mafic volc; calc-silicate alt'd, mottled grn brn with < 2 % dissemk py, +- carb, mnr qtz	0.55	0.016
		176222	Grab	Site 46- Trench blasted, 25 m N of site 46, on grid line grab of 2-3 cm qtz, py cpy, ZnS, garnet	0.14	0.004
423901	5650554	176223	Grab	Grab over 0.5 m, 6m @ 65 deg from 176222 Mafic volc / wk carb vning, tr cpy, wkly fract'd @ 50/88 SE, Tr trending @ 310 deg for ~ 10m.	5.14	0.150
423901	5650554	176224	Grab	Altr'd mafic volc /calc silicate alt'n, / 3% py, shr'd @ 40/85 SE, Located 10 m N of 176221	0.71	0.021
423933	5653707	176225	Grab	Aprox 350' @ 20 AZ from abv trenching, Mafic volc silicified, / dissem & vnlts of py & po to 20%, 1 bnd of bndd py 5mm, old Pit	0.13	0.004
423933	5653707	176226	Grab	Same site as 225, Pale yellow brn FeOx, wkly silif & shr'd volc, mnr dk gry qtz vns, no sulphides along poss break	0.01	<0.001
423976	5653771	176227	Float	Stat 49- Cht / 5-10% po ~ 450' from prev trenches, compass effected here	0.01	<0.001
424380	5654115	176228	Grab	Site-50- Blk Cht / jasper and / py (15%) - mnr qtz	<0.01	<0.001
424543	5654049	176229	Float	Qtz vn / sugary qtz / 3% dissem sulphided predom cpy / mnr py - float found near the Cabin	3.83	0.112

11.0 Wolf Bay Expenditures August 20, 2003 - Sept 3, 2003

Geologists

Field Work (August 20 to 22/03)

W. Roberts - 3 days @ \$500.00/ day \$1500

G. Norman - 3 days @ \$385.20/ day \$1155

Compilation and Report Writing (Sept. 2, 3/03)

G. Norman - 2 days @ 385.20 \$770

Assays

Acme Analytical Laboratories Ltd., Vancouver, B.C.

11 surface rock chips analyzed for Au @ 17.92 \$197

Hotel

Noresman Inn, Red Lake (Aug 20&21/03)

4 room days @ \$83.42 per room per day \$338

Truck Rental

Budget Rentals, Winnipeg

3 days @ 151.30 /day..... \$454

Truck Gas.....\$39

Boat Rental

Darin Boat Charter, Red Lake \$245

Meals

Red Dog Motel, Red Lake \$56

Map Reproduction

Geoff Lillos Drafting, Vancouver, B.C. \$177

GRAND TOTAL **\$4931**

12.0 References

Allen, I., 1990, Report of Work, 1990, BHP-Utah Mines Ltd., Resident Geologist's Files, Red Lake, Ontario.

Geology Map 2406, Todd Township, 1971, Ontario geological Survey.

Solterman, and Smith, 1969, Geology, Geochemical and Geophysical maps, Resident Geologist's Files, Red Lake, Ontario.

Solterman, R. H., 1993, Geophysical Survey on Claim 903834, Resident Geologist's Files, Red Lake, Ontario.

Stevens, G.T., 1945, Report on Perma Gold Mines, Limited, KRL 75, Resident Geologist's Office, Red lake, Ontario.

Total Magnetic Field Map, Wolf Bay Block, 2001, Rubicon Minerals Corp., Resident Geologist's Office Red Lake, Ontario.

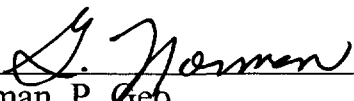
11.0 Certificate of Qualifications

13.0 Certificate of Qualifications

CERTIFICATE OF QUALIFICATIONS
George Norman, P. Geo

I, George Norman, of 12252 North Park Crescent in the city of Surrey, in the Province of British Columbia, certify that:

1. I am a consulting geologist providing exploration services to the mining community.
2. I am a graduate of University of Alberta with a Bachelor of Science (Honors) degree in Geology (1973).
3. I have practiced my profession continuously since 1973 and have been involved in projects and evaluations conducting exploration for precious and base metal deposits in North, Central and South America
4. I have visited and performed work on the Wolf Bay Property August 21, 2002.
5. I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia, and the Association of Professional Engineers, Geologists and Geophysicists of Alberta. I am also a fellow of the Geological Association of Canada.
6. I was personally involved with the collection of data and its presentation in the report entitled "Report on Assessment Work on the Wolf Bay Property, Todd Township".
7. Dated at Vancouver, BC, this 3rd day of Sept, 2003

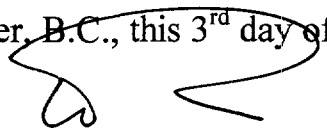

George Norman, P. Geo.

CERTIFICATE OF QUALIFICATIONS
Wayne J. Roberts, P. Geo

I, Wayne J. Roberts, of 764 Dansey Avenue in the city of Coquitlam, in the Province of British Columbia, certify that:

- 1.0 I am a geologist, Vice-President, Exploration, for the Badger Group of Companies based in Vancouver, B.C.
- 2.0 I am a graduate of University of British Columbia with a Bachelor of Science degree in Geology (1968).
- 3.0 I have practiced my profession continuously since 1968 and have designed and supervised exploration projects for precious and base metal deposits in North and South America.
- 4.0 I have visited and performed work on the Wolf Bay Property during the period August 20-22, 2002.
- 5.0 I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia.
- 6.0 I was personally involved with the collection of data and its presentation in the report entitled "Report on Assessment Work on the Wolf Bay Property, Todd Township".

Dated at Vancouver, B.C., this 3rd day of September, 2003.



Wayne J. Roberts, P. Geo

14.0 Certificate of Analyses – Acme Analytical Laboratories Ltd.



ASSAY CERTIFICATE



Western Prospector PROJECT OEX File # A203260

1407 - 675 W. Hastings St. Vancouver BC V6B 1W2 Submitted by: Wayne Roberts

SAMPLE#	Au** gm/mt
SI	<.01
A 176219	.04
A 176220	.54
A 176221	.55
A 176222	.14
A 176223	5.14
A 176224	.71
A 176225	.13
A 176226	.01
RE A 176226	.01
A 176227	.01
A 176228	<.01
A 176229	3.83
STANDARD AU-1	3.34

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.

- SAMPLE TYPE: ROCK R200 60C

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 23 2002

DATE REPORT MAILED: Aug 31/02

SIGNED BY: *C. L.* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Appendix I

Expenditure Receipts

BADGER & CO. MANAGEMENT CORP.

Suite 1207, 675 West Hastings Street, Vancouver, B.C., Canada V6B 1N2
Facsimile (604) 687-4991 Telephone (604) 687-4951

August 31, 2002

COPY

Western Prospector Group
1205 - 675 West Hastings Street
Vancouver, BC V6B 1N2

INVOICE 2002- 145

Wages reimbursable for AUG, 2002

Management		1,750.00
Administration		1,020.27
Investor relations		0.00
LMT		306.37
#		0.00
4C		0.00
BALI	1575.00 =	0.00
MAORI	3 days WJR	0.00
KIWI		0.00
OEX	to Red Lake	9,714.00
		<hr/>
		12,790.64
	Wolf Bay	
GST (R-884296922)	Site	895.34
		<hr/>
		13,685.98
		<hr/>
Invoice Total	Charged through OEX	<u><u>13,685.98</u></u>

NORMAN GEOLOGICAL
12252 NORTH PARK CRESCENT, SURREY, B.C. V3X2B2
Tel: (604) 597-7077 Fax: (604) 597-7077

INVOICE

Invoice # 71 AFE# Sept 2/02

Property Name General Property Submissions
Location: Trip to Ontario
Geologist: George Norman

Work for: Wayne Roberts, Western Prospector Group Ltd.

Professional Fees: Aug 16 to Aug 23 ; 8.5 days @ \$360/day 3060.00

Description of Work Provided consulting services to Western Prospector Group Inc. in the capacity as Exploration manager. During this period I reviewed property submissions predominately regarding gold occurrences in greenstone in the Red Lake and Kirkland Lake areas. From Aug 16- Aug 23, I was in the field completing property exams including: Playfair, EMS, and the Wolf Bay properties. See attached time sheet for details.

Subtotal: 3060.00
GST: 214.20
Sub Total: (1) 3274.20

Expenses
Subtotal (2)

Grand Total 3274.20

E.&O.E. GST # 11163 9043 RT0001

Handwritten signatures and initials:
ch
WRF OEF
dk

NORMAN GEOLOGICAL

Tel: (604) 597-7077

Fax: (604) 597-7077

INVOICE

Invoice # 107 AFE# Sept 3/03

Property Name Wolf Bay
Location: Vancouver
Geologist: George Norman

Work for: Wayne Roberts, Western Prospector Group Ltd.

Professional Fees: Set2 & Sept 3; 4 days @ \$360/day 720.00

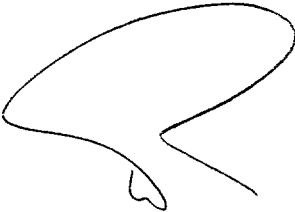
Description of Work Provided consulting services to Western Prospector Group Ltd
Prepare assessment report for 2002 property work

2. 265

Subtotal: 720.00
GST: 50.40
Sub Total: (1) 770.40

Expenses
Subtotal (2)

Grand Total 770.40



E.&O.E.

GST # 11163 9043 RT0001



ACME ANALYTICAL LABORATORIES LTD.

852 East Hastings, Vancouver, B.C., CANADA V6A 1R6

Phone: (604) 253-3158 Fax: (604) 253-1716

Our GST # 100035377 RT



WESTERN PROSPECTOR
1407 - 675 W. Hastings St.
Vancouver, BC
V6B 1N2

Inv.#: **A203260**
Date: Sep 3 2002

QTY	ASSAY	PRICE	AMOUNT
11	GROUP 6 - AU @	11.75	129.25
11	R150 - ROCK @	5.00	55.00
			<hr/>
		GST Taxable	184.25
		7.00% GST	12.90
			<hr/>
		CAD \$	197.15

Project: OEX (Wolf Bay)
Samples submitted by Wayne Roberts

COPIES 1 E-DATA 1

Term:
Was this one being paid?
WR

*if into
dis
WPP-OEX-902
WR*

Please pay last amount shown. Return one copy of this invoice with payment.
TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

[COPY 1]

PEIRO-CANADA

BRATLANDS INCORPORATED

BOX 4

POV2V0

V/MILLION BAYON

22361402

Name:

NORMAN GEORGE

Acct #

4500600000219729

Date

02/08/20

Time

11 58 02

Exp Date

0310

Acct #

007570

Card Type VI

Tran Code 00

N22361402001

001561011

13.24

Subtotal

Tax

Total

\$25.58

Signature X

I agree to pay above total amount according to card issuer agreement Retain this copy for your records

Top copy-customer Bottom copy-merchant

* PEIRO-POINTS IF APPLICABLE * * WILL BE UPDATED LATER *

Thank you Have a Nice Day!

DO NOT WRITE ABOVE THIS LINE - NE RIEN ECRIRE AU-DESSUS DE CETTE LIGNE

Red Dog Motel

5 038

DESCRIPTION	AMOUNT-MONTANT
	51.40
SALES DRAFT CHARGEX FACTURE	7.00
CDN \$	57.40
CAN \$	

CUSTOMER COPY
COPIE DU CLIENT

CARDHOLDER'S SIGNATURE-SIGNATURE DU TITULAIRE
PLEASE RETAIN THIS COPY AS A RECORD OF YOUR TRANSACTION.
CONSERVEZ CETTE COPIE COMME PRELVE DE VOTRE TRANSACTION

Official Mark Canadian Olympic Association
Marque officielle Association olympique canadienne

VISA
LE DETENTEUR DE LA CARTE CI-HAUT MENTIONNE PAIERA A L'EMETTEUR DE LA CARTE LE MONTANT CI-DESSUS CONFORMEMENT AUX CONDITIONS DE LA CONVENTION ENTRE L'EMETTEUR ET LE DETENTEUR DE LA CARTE.



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Our GST # 100035377 RT



WESTERN PROSPECTOR
1407 - 675 W. Hastings St.
Vancouver, BC
V6B 1N2

Inv.#: **A203260**
Date: Sep 3 2002

QTY	ASSAY	PRICE	AMOUNT
11	GROUP 6 - AU @	11.75	129.25
11	R150 - ROCK @	5.00	55.00
			<hr/>
		GST Taxable	184.25
		7.00% GST	12.90
			<hr/>
		CAD \$	197.15

Project: OEX (*Wolf Bay*)
Samples submitted by Wayne Roberts

COPIES 1 E-DATA 1

Term.
Was this one being paid?
WR

*if not
dis
WPP-OEX-902
WR*

Please pay last amount shown. Return one copy of this invoice with payment.
TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

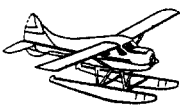
[COPY 1]

16. Norman 69 2 3921
 NAME INITIALS RATE NITES A PERSONS C
 CITY PROV. OR STATE
 STREET DATE IN: Aug 20
 FIRM DATE OUT:

VARIABLE EARLY PAYMENT DISCOUNTS ON CORPORATE ACCOUNTS
ACCOUNT DUE WHEN RENDERED - 3% PER MONTH INTEREST AFTER 30 DAYS

1	1920	Gm.	6900	
2		GST	483	
3		PST	345	
4				
5				
6	604-687-4951			\$ 77.28
7	604-687-4951			5.76
8				9.87
9				
10				
11	1921	Gm.	6900	
12		GST	483	
13		PST	345	
14				77.28
15				8.92
16	24-298-6169			
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				

179.11



Norseman Inn
 HIGHWAY 105, RED LAKE, ONTARIO
 TEL: (807) 727-2858 FAX: (807) 727-1907

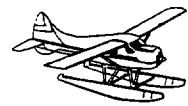
WE ARE NOT RESPONSIBLE FOR LOSS OF ANY VALUABLES
G.S.T. # 89027-0689-RT0001

107 Wayne Roberts 8920
 ROOM NAME INITIALS RATE NITES A PERSONS C
 CITY PROV. OR STATE
 STREET DATE IN:
 FIRM DATE OUT:

VARIABLE EARLY PAYMENT DISCOUNTS ON CORPORATE ACCOUNTS
ACCOUNT DUE WHEN RENDERED - 3% PER MONTH INTEREST AFTER 30 DAYS

1	Aug 20	Gm.	6900	
2		GST	483	
3		PST	345	
4				
5				
6				77.28
7				
8				
9				
10	Aug 21	Gm.	6900	
11		GST	483	
12		PST	345	
13				77.28
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26				
27				
28				

154.56



Norseman Inn
 HIGHWAY 105, RED LAKE, ONTARIO
 TEL: (807) 727-2858 FAX: (807) 727-1907

WE ARE NOT RESPONSIBLE FOR LOSS OF ANY VALUABLES
G.S.T. # 89027-0689-RT0001

Norseman Inn
 DARCO INVESTMENT (ALTA)
 18 HIGHWAY 105 RED LAKE ON
 ID: A5121850 STORE: 5121850 SLIP #: 1683
 SALE \$333.67

CUSTOMER/CLIENT

SIGNATURE X _____
 VISA 4500600000219729 1083 *S
 SEQ 132001001002 AUTH 007075 IS000-001

Budget

Car and Truck Rental of Winnipeg

200 - 1785 SARGENT AVENUE
WPG, MB R3H 0C6

RENTAL AGREEMENT

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DOWNTOWN 204-989-8505
TRUCK CENTRE 204-989-8500
REGENT AVE. 204-989-8520
ADMIN. 204-989-8540
FAX 204-774-0073

www.budgetwinnipeg.com
TOLL FREE NUMBER 1 (800) 510-1839

SEARS®
Car & Truck
Rental

AN INDEPENDENT BUDGET SYSTEM LICENSEE

G.S.T. # 8721131

CREDIT CARD

CREDIT CARD IMPRINT

VS 430060000619739 10/31/03

IC#

MINIMUM CHARGE IS ONE DAY (24 HOURS) OR SPECIFIED PART OF DAY PLUS APPLICABLE KILOMETERS.

RENTAL AGREEMENT NUMBER: 00422674

RENTAL LOCATION

3000 WELLINGTON AVENUE
WPG, MB R3H 0C6
FAX 736-2398

MR 08/19/02 DL 08/03/02

OWNING LOCATION: WPG

VEHICLE NO.: 72235

LICENSE NO.: BE... FOR... VEHICLE

MODEL: FORD EXPLORER

TIME IN: 08/19/02 08:00

TIME OUT: 08/20/02 08:00

KILOMETERS IN: 3390

KILOMETERS OUT: 7784

KILOMETERS DRIVEN: 4394

ENTER: GEORGE NORMAN

HOME TEL NO.: 504-847-7077 D.O.B.: 05/29/51

RESIDENCE: 227-4805 45 ST

CITY: RED DEER PROV: AB P.C.: T4N 7A9

IC: 147775-233 EXPIRY DATE: 03/28/06 PROV: AB

WEEKEND/SPECIAL RATES	REGULAR/CORPORATE RATES	AMT	IF
KMS @		0.71	
HRS @	16	24.32	72.93
DAY @	2	72.93	145.86
WKS @		284.88	

EMPLOYER: WESTERN PROSPECTOR GROUP

ADDRESS:

CITY: PROV: P.C.:

TELEPHONE NO.: 604-837-4951

LOCAL ADDRESS: 403-182-1898

DAY	KM ALLOW	PER	PERIOD	TOTAL TIME & KILOMETER CHARGE	AMT	IF
					219.79	

CREDIT CARD AUTH. # AMT. AUTH. AUTH. DATE

REFERRAL PROMOTIONAL ITEM REMARKS

ADDITIONAL COVERAGES

BY THIS ACCEPTANCE RENTER PURCHASES INSURANCE AS SHOWN BELOW AND AS DESCRIBED IN SYNOPSIS OF INSURANCE AVAILABLE UPON REQUEST AND AGREES TO PAY THEREFORE A PREMIUM AS SHOWN IN THE ADJOINING COLUMN.

ACCEPTS	DECLINES	AMT	IF
<input type="radio"/>	<input type="radio"/>		
<input type="radio"/>	<input type="radio"/>		
<input checked="" type="radio"/>	<input type="radio"/>	74.94	
		SUBTOTAL	337.74
		PST 7.00%	23.64

ANY ADDITIONAL LICENSES OR PERMITS REQUIRED BY PROVINCIAL OR STATE AUTHORITIES ARE THE RESPONSIBILITY OF THE RENTER.

ALL TRAFFIC AND PARKING VIOLATIONS AND TOWING CHARGES ARE THE RESPONSIBILITY OF THE RENTER. SEE PARAGRAPHS 2 & 7 ON REVERSE SIDE HEREOF.

ALL AUTHORIZED DRIVERS MUST BE 18 OR OLDER AND LICENSED AND RENTER IS RESPONSIBLE FOR ALL DAMAGES SUFFERED BY BUDGET IF VEHICLE IS USED BY A DRIVER NOT LISTED IN THE PAGE PROVIDED.

REMARKS

CUSTOMER IS RESPONSIBLE FOR ANY AND ALL OVERHEAD DAMAGE INCURRED EVEN IF L.D.W. PURCHASED.

GASOLINE REFILL ESTIMATE ONLY SUBJECT TO CHANGE WITH ACTUAL REFILL AMOUNT.

REMARKS	AMT	IF
Refueling	64.00	
	39.12	
TOTAL CHARGE	453.50	
LESS DEPOSITS		
NET DUE	453.50	

ADDITIONAL DRIVER: NONE AUTHORIZED D.O.B.:

IC: EXPIRY DATE: PROV.:

I AGREE TO RETURN THIS VEHICLE TO: WPG

ON OR BEFORE THE DUE DATE

DUE BACK BY: TIME: 08/22/02 15:00

EXTENDED TO: AUTH. BY: 1.00

Amount per incident other than FULL VALUE \$

PREPAID VOUCHER OR COUPONS \$

DEPOSITS \$

ADDITIONAL DEPOSITS \$

ADDITIONAL DEPOSITS \$

REMARKS

ANY VEHICLE RETURNED TO A LOCATION OTHER THAN ORIGINALLY AGREED TO ON THIS CONTRACT MAY RESULT IN A DROP CHARGE, CHANGES TO RATE AND/OR TIME VEHICLE IS RETURNED MAY RESULT IN A HIGHER RATE BEING CHARGED.

ACCEPTS: RENTERS INIT.

DECLINES: RENTERS INIT.

NET DUE: 453.50

REFUND RECEIVED BY: 0

I agree to be bound by the terms and conditions on both sides of this rental agreement and to return vehicle to BUDGET on or before due back date and place specified and to pay all charges at the rates specified on both sides of this rental agreement to the date the vehicle is returned to BUDGET.

Renter authorizes BUDGET to submit a credit card voucher (if applicable) in Renter's name for payment for all charges and as more particularly set forth in Paragraph 15 on the reverse hereof.

I further agree that I am personally liable for any obligations under this rental agreement in the event of non-payment of the party to whom billing has been directed and as more particularly set forth in Paragraph 16 on the reverse hereof.

It is the Renter's responsibility to plug in the vehicle block heater if the temperature goes below minus 10 degrees celsius and the renter is responsible to pay all towing or start up costs.

I acknowledge that all terms and conditions related to charges on this rental agreement have been explained to me.

RENTERS SIGNATURE: 0008

BUDGET REPRESENTATIVE SIGNATURE: EMP. NO.

RETURNED AT: 0008

CLOSED BY: 0006 EMP. #

ALL CHARGES ARE SUBJECT TO FINAL AUDIT

OPEN CUSTOMER/CLOSE DBR

EXPENSE CLAIM FORM

EMPLOYEE NAME:

Wayne J. Roberts

COMPANY:

Western Prospector Group.

PERIOD COVERED:

July 15 TO Aug 31, 2002

SUBMITTED ON:

Sept 11, 2002

DATE	SUPPLIER NAME	LOCATION	TYPE OF EXPENSE	PROJECT/CLAIM	AMOUNT	CURR	ACCOUNT
Aug 19	A.I.F.	YVR	A.I.F.	WHP Wolf Bay	10 00		968
Aug 20	Bretland's	Red Lake	Food	"	4 59		906
Aug 21	Darin Boat Charter	Red Lake	Trans - Veh.	"	245 00		980
Aug 22	Norm + Nete	Winnipeg	Food	"	6 84		906
Aug 22	Clearwater	"	"	"	15 13		906
					<u>281 56</u>		
TOTAL							

[Handwritten signature]

906: 25.65
 968 10.00
 980 245.00
 140 GST 91

PEIRO CANADA
1000
1000
1000

BRATLANDS INCORPORATED
BOX 4 POV2VO
V/MILLION BAYON GAS 22361402

1000
1000

Name: NORMAN GEORGE
Acct # 4500600000219729

1000
1000

Date: 02/08/20 Time 11:58:02
Exp Date 0310 Acct # 007570
Card Type VI Tran Code 00
N22361402001 001561011

13.24

1000

Subtotal _____
Tax _____
Total \$25.58

1000

Signature X _____
I agree to pay above total amount
according to card issuer agreement
Retain this copy for your records

1000

Top copy-customer Bottom copy-merchant

1000

VISA

* PEIRO-POINTS IF APPLICABLE. **
* WILL BE UPDATED LATER

Thank you
Have a Nice Day!

DO NOT WRITE ABOVE THIS LINE - NE RIEN ECRIRE AU-DESSUS DE CETTE LIGNE

Red Dog Motel

EXPIRY DATE CHECKED DATE D'EXPIRATION VERIFIEE

AUTHORIZATION NUMBER/ NO D'AUTORISATION 82003

AMOUNT-MONTANT 51.40

SALES DRAFT CHARGEX FACTURE 7.00

DESCRIPTION	AMOUNT-MONTANT
	51.40
SALES DRAFT CHARGEX FACTURE	7.00
CDN \$	57.40

CUSTOMER COPY
COPIE DU CLIENT

CARDHOLDER'S SIGNATURE-SIGNATURE DU TITULAIRE
PLEASE RETAIN THIS COPY AS A RECORD OF YOUR TRANSACTION.
CONSERVEZ CETTE COPIE COMME PREUVE DE VOTRE TRANSACTION

Official Mark Canadian Olympic Association
Marque officielle Association olympique canadienne

VISA
CARDHOLDER WILL PAY TO THE ISSUER OF THE CHARGE CARD PRESENTED HERewith THE AMOUNT STATED HEREON IN ACCORDANCE WITH THE ISSUER'S AGREEMENT WITH THE CARDHOLDER.
LE DETENTEUR DE LA CARTE CI-HAUT MENTIONNEE PAIERA A L'EMETTEUR DE LA CARTE LE MONTANT CI-INDIQUE CONFORMEMENT AUX CONDITIONS DE LA CONVENTION ENTRE L'EMETTEUR ET LE DETENTEUR DE LA CARTE.

8/19/200	Sudbury	M.N.D.M. Pub Sales	Reports	2			188.68						13.15	201.83	201.83		
8/19/200	Sudbury	Air Canada Cargo	Ship Rock samples	2	136.2								9.53	145.73	145.73		
8/19/200	Sudbury	Shell Canada	gas	2					31.78				2.22	34.00	34.00		
8/19/200	Sudbury	WestJet	airfare	2						267.22			18.71	285.93	285.93		
8/19/200	Sudbury	WestJet	extra bag	2						25			1.75	26.75	26.75		
8/19/200	Sudbury	Budget	Truck Rental	2					1667.88				106.37	1774.25	1774.25		
8/19/200	Winnipeg	Capri Motel	Room Aug 19/02	2		66.34							4.34	70.68	70.68		
8/19/200	Winnipeg	Land Centre Map	Topo Maps	2			11.18						0.73	11.91	11.91		
8/19/200	Winnipeg	Robins Donuts	Coffee	1						1.18			0.08	1.26			
8/19/200	Winnipeg	Safeways	groceries	1						23.97				23.97			
8/19/200	Winnipeg	My Grill	Dinner	1						12.57			0.82	13.39			
8/19/200	Winnipeg	Safeways	groceries	1						3.99				3.99			
8/19/200	Winnipeg	Short-Term Parking	Parking	2					1.88				0.12	2.00	2.00		
8/19/200	Winnipeg	Capri Motel	Room Aug 19/02	2		67.46							3.64	71.10	71.10		
8/20/200	Vermillion Bay	Bratlands Inc	Gas	2					24.03				1.55	25.58	25.58		
8/20/200	Red Lake	Red Dog Motel	Dinner	2						53.92			3.48	57.40	57.40		
8/20/200	Dugald	Petro Canada	Gas	2					12.37				0.87	13.24	13.24		
8/22/200	Red Lake	Norseman Inn	Rms for GN & WR	2		314.35							19.32	333.67	333.67		
8/22/200	Toast Café	Winnipeg Airport	Dinner	1						6.9			0.45	7.35			
8/22/200	Sudbury	WestJet	airfare	2						298.22			20.88	319.10	X 319.10 X		
8/22/200	Sudbury	Budget	Truck Rental	2					425.38				28.12	453.50	453.50		
8/22/200	Vancouver	Surdell Kenn. Taxi	Taxi	1								43.21	2.79	46.00			
			Totals			161.58	2264.11	404.23	134.02	175	3031.19	986.98	1529.01	218.51	554.79	9459.42	7803.92
			Total Monies Advanced for trip = 2000.00 (cash advance) and 3870.20 (visa) = 5870.20										5870.2				
			Total Monies spent in cash and visa receipts										= 9459.42				
			Total Money owed to GEN										3589.22				

Wally
Byl.

OK

WAP
OK

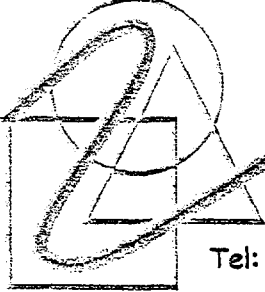
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8/19/200	Sudbury	WestJet	airfare	2						267.22			18.71	285.93	285.93		
8/19/200	Sudbury	WestJet	extra bag	2						25			1.75	26.75	26.75		
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8/19/200	Winnipeg	My Grill	Dinner	1						12.57			0.82	13.39			
8/19/200	Winnipeg	Safeways	groceries	1						3.99				3.99			
8/19/200	Winnipeg	Short-Term Parking	Parking	2					1.88				0.12	2.00	2.00		
8/19/200	Winnipeg	Capri Motel	Room Aug 19/02	2		67.46							3.64	71.10	71.10		
8/20/200	Vermillion Bay	Bratlands Inc	Gas	2					24.03				1.55	25.58	25.58		
8/20/200	Red Lake	Red Dog Motel	Dinner	2						53.92			3.48	57.40	57.40		
8/20/200	Dugald	Petro Canada	Gas	2					12.37				0.87	13.24	13.24		
8/22/200	Red Lake	Noreseman Inn	Rms for GN & WR	2		314.35							19.32	333.67	333.67		
8/22/200	Toast Café	Winnipeg Airport	Dinner	1						6.9			0.45	7.35			
8/22/200	Sudbury	WestJet	airfare	2						298.22			20.88	319.10	X 319.10 X		
8/22/200	Sudbury	Budget	Truck Rental	2					425.38				28.12	453.50	453.50		
8/22/200	Vancouver	Surdell Kenn. Taxi	Taxi	1								43.21	2.79	46.00			
			Totals			161.58	2264.11	404.23	134.02	175	3031.19	986.98	1529.01	218.51	554.79	9459.42	7803.92
			Total Monies Advanced for trip = 2000.00 (cash advance) and 3870.20 (visa) = 5870.20										5870.2				
			Total Monies spent in cash and visa receipts										= 9459.42				
			Total Money owed to GEN										3589.22				

wolf
Buy

OK

WMP
CEK

Geoff Lillos



501-675 West Hastings St.
Vancouver BC V6B 1N2

Tel: (604) 684-0454 Fax: (604) 682-3727
e-mail: geoff@keltic.com

Date
September 3, 2002

Invoice No.
PR2-033-01

GST No.
R131104507

In Account With Pacific Ridge Exploration Ltd.

1205 ~~V6B~~ 675 West Hastings St.
Vancouver V6B 1N2

Project Name WOLF BAY

Description image creation

Hours	<u>3</u>	x Rate (\$)	<u>55</u>	= \$	<u>165.00</u>
	<u> </u>		<u> </u>	\$	<u> </u>
	<u> </u>		<u> </u>	\$	<u> </u>
	<u> </u>		<u> </u>	\$	<u> </u>
	<u> </u>		<u> </u>	\$	<u> </u>

ok

Thank You!

Sub-Total	\$	<u>165.00</u>
GST	\$	<u>11.55</u>
TOTAL	\$	<u>176.55</u>

TERMS : 2% per month charged after 30 days.

LIST OF TABLES

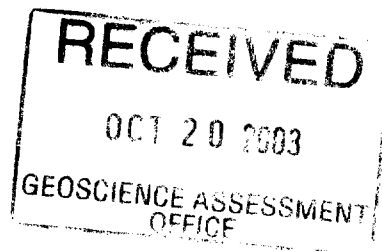
Table 1 Claim Data

Table 2 Sample Descriptions and Results

Table 2 Table of Formations

APPENDIX

I Expenditure Receipts



2.95 oz/ton Au with chip samples across a second zone assaying 0.81 oz/ton Au over 1.8 feet. The property has for the most part sat relatively idle for the last 29 years with no modern exploration conducted other than a major company drill program that drilled two holes in the southern portion of the property. Government geophysical data define a 0.7 mile long conductor coincident with a magnetic anomaly within the area of the known gold mineralization. The gold zones occur within the upper most mafic and ultramafic volcanic rocks that trend northeast and are south of and parallel to the Wolf bay Deformation Zone. Zones of silicification, carbonate alteration and quartz veining appear to trend northeast sub parallel to the deformation zone.

The following property geology descriptions are taken from government geology map 2406 of Todd Township (See Figure 4 with Table of Formations and Legend, Table 3) and excerpts from Rene H. Soltermann's January 26, 1993 Geological/Geophysical Survey Report (See Figure 5, Sample Location Map) and personal observations of the author.

The Todd Township government map 2406 exhibits a belt of northeasterly trending intermediate metavolcanics separating metaclastic rocks to the north and mafic metavolcanics to the south. The map indicates trenching with Au,Ag,Cu,Pb,Zn mineralization with associated arsenopyrite approximately 800 feet east of the small lake on the property.

The following excerpts are from Solterman's report.

“ The southern portion of the property is underlain by mafic volcanics, primarily massive and pillowed flows. North of the volcanics is a broad band of metasediments, primarily a magnetite ironstone conglomerate with subordinate magnetite ironstone and siltstone/ argillite. A band of felsic volcanics resembling a dike, is present within the sediments and contacts the mafic volcanics..... A coarse grained gabbro intrudes the mafic volcanics in the southwest portion of the property. The property is underlain by a portion of the

PHANEROZOIC

CENOZOIC^a

QUATERNARY

RECENT

Organic mud, lacustrine and fluvial clay, silt, and sand.

PLEISTOCENE

Till, lacustrine clay and silt, fluvial silt, and sand.

UNCONFORMITY

PRECAMBRIAN^b

EARLY PRECAMBRIAN

INTERMEDIATE TO MAFIC INTRUSIVE ROCKS^c

- 9a Lamprophyre.
- 9b Diorite.
- 9c Gabbro.

INTRUSIVE CONTACT

INTERMEDIATE TO FELSIC INTRUSIVE ROCKS

- 8a Hornblende trondhjemite.
- 8b Porphyritic hornblende-biotite trondhjemite.^d
- 8c Biotite and hornblende-biotite trondhjemite.
- 8d Equigranular biotite-hornblende trondhjemite.
- 8e Porphyritic hornblende-biotite and biotite-hornblende trondhjemite.^d
- 8f Leucocratic, equigranular, fine-grained biotite trondhjemite.
- 8g Equigranular trondhjemite, granodiorite, quartz monzonite (dikes).
- 8h Aplitic to pegmatitic quartz monzonite (dikes).
- 8j Pegmatite.

INTRUSIVE CONTACT

METAMORPHOSED MAFIC TO ULTRAMAFIC INTRUSIVE ROCKS

- 7a Gabbro.
- 7b Porphyritic gabbro.^d
- 7c Serpentinized, serpentinized pyroxenite, and peridotite.
- 7d Carbonized serpentinite, serpentinized pyroxenite and peridotite.
- 7e Carbonized amphibolite.
- 7f Diorite (dikes).

RELATIONSHIP COMPLEX^e

METAMORPHOSED FELSIC TO INTERMEDIATE INTRUSIVE ROCKS

- 6a Feldspar porphyry.
- 6b Quartz-feldspar porphyry.
- 6c Biotite trondhjemite.^f
- 6d Porphyritic hornblende-biotite trondhjemite.
- 6e Quartz diorite.

INTRUSIVE CONTACT

METAVOLCANICS AND METASEDIMENTS^g

CHEMICAL METASEDIMENTS

- 5a Chert.
- 5b Chert-magnetite.
- 5c Chert-marble.
- 5d Chert-sulphide.
- 5e Calc-silicate rocks.

CLASTIC METASEDIMENTS

- 4a Argillite, pyritic and pyrrhotitic argillite.
- 4b Siltstone.
- 4c Sandstone.
- 4d Conglomerate.

FELSIC METAVOLCANICS

- 3a Flows, rhyodacite, sodic rhyolite.
- 3b Tuff, lapilli-tuff.
- 3c Tuff-breccia, breccia.
- 3d Pillowed flows.

INTERMEDIATE METAVOLCANICS

- 2a Flows, andesite, dacite, rhyodacite.
- 2b Pillowed flows.
- 2c Tuff, lapilli-tuff.
- 2d Tuff-breccia, breccia.

MAFIC METAVOLCANICS

- 1a Flows, basalt, andesite.
- 1b Pillowed flows.
- 1c Coarse-grained flows.
- 1d Tuff, tuff-breccia, breccia.
- 1e Flow breccia.
- 1g Layered volcanics.

- Breccia.

- Carbonized rock.

- Ag Silver
- Asb Asbestos
- Asp Arsenopyrite
- Au Gold
- Ch Chalcopyrite
- Cu Copper
- gn Galena
- mc Malachite
- Ms Molybdenum
- Ni Nickel
- Pb Lead
- Py Pyrrhotite
- Py Pyrite
- Q Quartz
- QC Quartz-carbonate
- S Sphalerite
- Zn Zinc

^aUnconsolidated deposits. Cenozoic deposits are not differentiated on the map. For the most part they coincide with the lighter coloured parts of the map.

^bBedrock geology. Outcrops and inferred extensions of each rock map unit are shown respectively in deep and light tones of the same colour. Where in places a formation is too narrow to show colour and must be represented in black, a short black bar appears in the appropriate block.

^cMay be in part younger than Early Precambrian.

^dPhenocrysts are plagioclase.

^eData from Ball and Todd townships suggests a range of overlapping ages for units 7 and 8.

^fContains minor fine-grained disseminated pyrite.

^gRocks in these groups are subdivided lithologically and the order does not necessarily imply age relationship within or among groups.

NOTES

The designating letters "KRL" have been omitted on this map from the numbers marking the mining claims recorded at the office of the Red Lake Mining Division.

SYMBOLS

- Glacial striae.
- Small bedrock outcrop.
- Area of bedrock outcrop.
- Bedding, top unknown; (inclined, vertical).
- Bedding, top (arrow) from grain gradation; (inclined, vertical, overturned).
- Lava flow; top (arrow) from pillows shape and packing.
- Schistosity; (horizontal, inclined, vertical).
- Foliation; (horizontal, inclined, vertical).
- Lineation with plunge.
- Geological boundary, observed.
- Geological boundary, position interpreted.
- Geological boundary, deduced from geophysics.
- Fault.
- Trenchment.
- Jointing; (horizontal, inclined, vertical).
- Drag folds with plunge.
- Anticline, syncline.
- Drill hole; (inclined).
- Drill hole; (projected vertically, projected up dip).
- Vein.
- Shaft.
- Magnetic attraction.
- Swamp.
- Trail, portage, winter road.
- Township boundary with mileposts, approximate position only.
- Property boundary, approximate position only.
- Surveyed line, approximate position only.

SOURCES OF INFORMATION

- Geology and topography by R. A. Riley and assistants, Geological Branch, 1971.
- Geological and geophysical maps and reports of mining companies.
- Assessment files, Ministry of Natural Resources, Red Lake.
- Ministry of Natural Resources, ODM: Map 49a Red Lake Area (West Sheet), scale 1 inch to 1/2 mile, 1940.
- Aeromagnetic map 4012G, ODM-GSC.
- Preliminary map ODM P. 1052, Todd Township, scale 1 inch to 1000 feet, issued 1971.
- Cartography by P. A. Wisbey and assistants, Surveys and Mapping Branch, 1977.
- Basemap cadastral survey plotted by the Cartography Section, Surveys and Mapping Branch 1970, with additional information by K. H. Hamm.
- Magnetic declination in the area was approximately 5°34' East, 1971.

TABLE 2
WOLF BAY PROJECT
SAMPLE DESCRIPTIONS AND RESULTS

Property	Area	Date 8/21/02	Width	Formation	Description	Au	Au
Wolf Bay	Red Lake	Sample No.	m	Lithology		g/t	opt
Station No.							
GPS Coordinates							
39		176219	0.3	Timiskaming	Brecciated grey black sed, siliceous with 10-15%	0.04	0.001
423942	5653846			Sediments	coarse to euhedral py, sheared and brecciated Tr #3, poss cont'n of Tr #2, Stat 39		
40		176220	0.5	Keewatin	Stat 40 - dk gm fine grained volcanic with arsenopy, py, tr cpy, /carb	0.54	0.016
423994	5653510			Volcanics			
42		176229	Float	Quartz Vein	Qtz vn / sugary qtz / 3% dissem sulphided predom	3.83	0.112
424543	5654049				cpy / mnr py - float found near the Cabin		
46		176221	Grab	Keewatin	Site 46-Mafic dk gm fine grained volc; calc-silicate alt'd, mottled gm l	0.55	0.016
423901	5650554			Volcanics	with < 2 % dissem py, +- carb, mnr qtz		
46		176222	Grab	Keewatin	Site 46- Trench blasted, 25 m N of site 46, on grid line	0.14	0.004
423901	5650554			Volcanics	grab of 2-3 cm qtz, py cpy, ZnS, garnet		
46		176223	Grab	Keewatin	Grab over 0.5 m, 6m @ 65 deg from 176222	5.14	0.150
423901	5650554			Volcanics	Mafic volc, fine gr'd dk gm with wk carb vning, tr cpy, wky fract'd @ 50/88 SE, Tr trending @ 310 deg for ~ 10m.		
46		176224	Grab	Keewatin	Altr'd f gm'd mafic volc with calc silicate alt'n, / 3% py, shr'd @	0.71	0.021
423901	5650554			Volcanics	40/85 SE, Located 10 m N of 176221		
47		176225	Grab	Keewatin	Aprox 350' @ 20 AZ from abv trenching, Mafic volc, dk gm, fine gm	0.13	0.004
423933	5653707			Volcanics	silicified with dissem & vnlt's of py & po to 20%, 1 bnd of bnnd py 5mm, old Pit		
48		176226	Grab	Keewatin	Same site as 225, Pale yellow brn FeOx, weakly silicified	0.01	<0.001
423933	5653707			Volcanics	sheared volc, mnr dk gry qtz vns, no sulphides along poss break		
49		176227	Float	Timiskaming	Stat 49- Black Chert, very hard with 5-10% po	0.01	<0.001
423976	5653771			Sediments	~ 450' from prev trenches, compass effected here		
50		176228	Grab	Timiskaming	Site-50- Black Chert / jasper, very hard and siliceous with disseminat	<0.01	<0.001
424380	5654115			Sediments	(15%) with mnr qtz		

Date: 2003-OCT-22

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

LARRY KENNETH HERBERT
P.O. BOX 1059
RED LAKE, ONTARIO
P0V 2M0 CANADA

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

Submission Number: 2.26268
Transaction Number(s): W0320.01432

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.

Thank you for your prompt response to the 45 Day Notice dated September 24, 2003. The deficiencies outlined in the Notice have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form that accompanied this submission.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,



Ron C. Gashinski
Senior Manager, Mining Lands Section

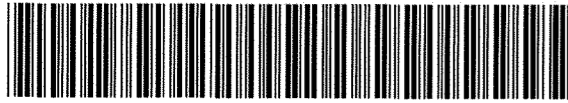
Cc: Resident Geologist

Larry Kenneth Herbert
(Claim Holder)

Wayne Roberts
(Agent)

Assessment File Library

Larry Kenneth Herbert
(Assessment Office)



52M01SE2033 2.26268 TODD

200

ONTARIO
CANADA

MINISTRY OF NORTHERN
DEVELOPMENT AND MINES
PROVINCIAL MINING
RECORDER'S OFFICE

Mining Land Tenure
Map

Date / Time of Issue: Wed Oct 22 15:15:04 EDT 2003

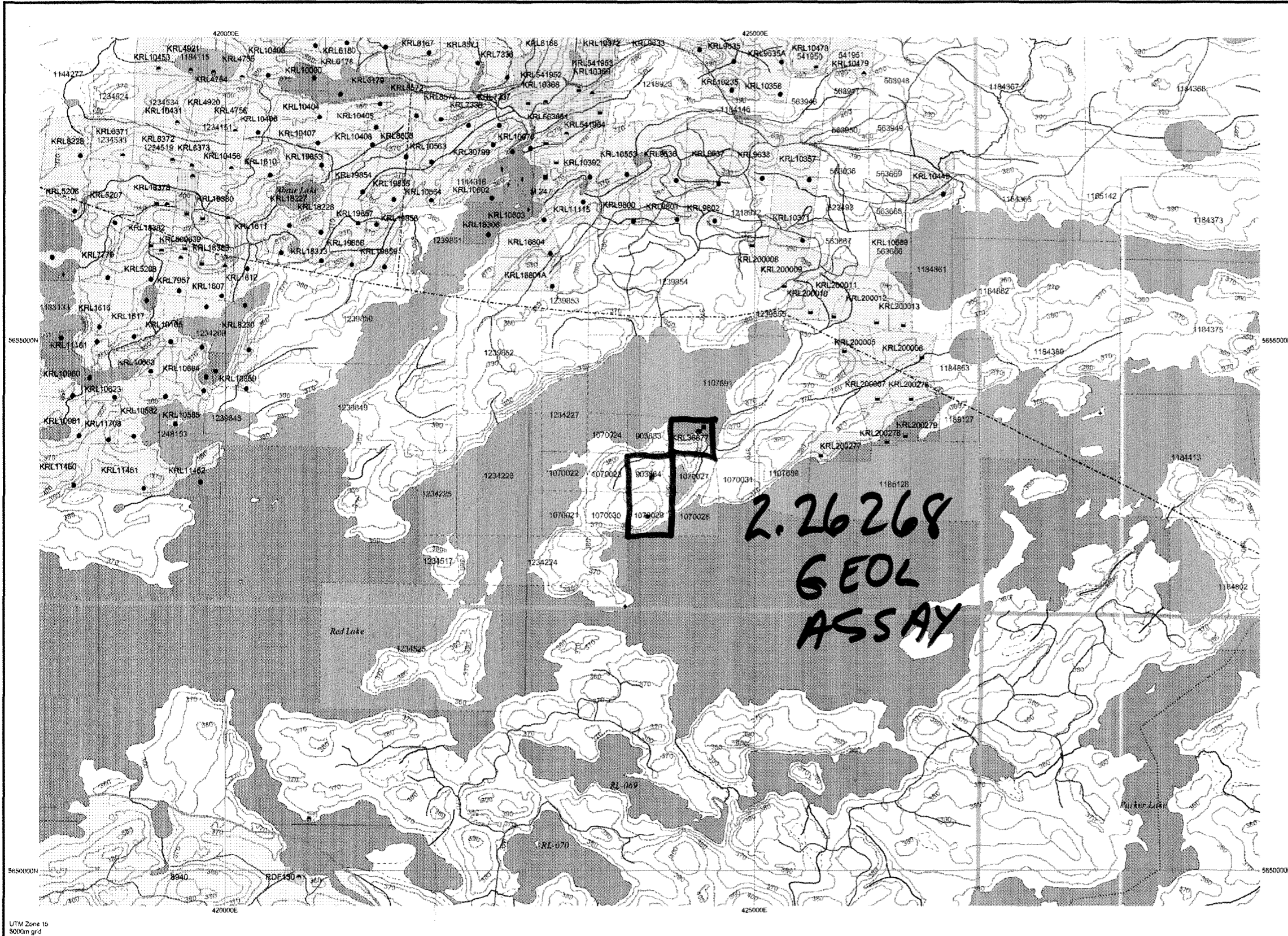
TOWNSHIP / AREA
TODD

PLAN
G-1789

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division
Land Titles/Registry Division
Ministry of Natural Resources District

Red Lake
KENORA
RED LAKE

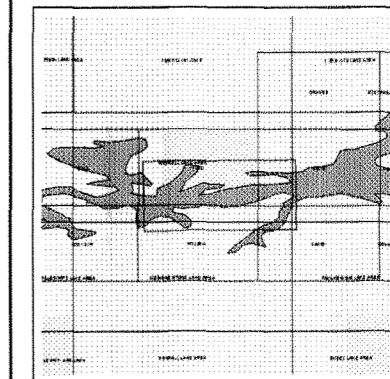


TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Clim. Pit & Pile
- Contour
- Mine Shafts
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Tower

Land Tenure

- Freehold Patent
 - Surface And Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- Leasehold Patent
 - Surface And Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- Licence of Occupation
 - Uses Not Specified
 - Surface And Mining Rights
 - Surface Rights Only
 - Mining Rights Only
- Land Use Permit
- Order in Council (Not open for staking)
- Water Power Lease Agreement
- Mining Claim
- Filed Only Mining Claims



LAND TENURE WITHDRAWALS

- 1234 Areas Withdrawn from Disposition
- Mining Acts Withdrawal Types
 - Wsm Surface And Mining Rights Withdrawn
 - Ws Surface Rights Only Withdrawn
 - Wm Mining Rights Only Withdrawn
 - Wsm Order in Council Withdrawal Types
 - Ws Surface And Mining Rights Withdrawn
 - Wm Surface Rights Only Withdrawn
 - Wm Mining Rights Only Withdrawn

IMPORTANT NOTICES

Scale 1:40000
700m 0m 2.1km

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
8940	Wsm	Jan 1, 2001	M.N.R. RESERVE FILE NO.186535 DATE 9 MARCH, 1976
W-LL-C2354	Wsm	Feb 26 2002	
W-LL-F2354	Wsm	Feb 26 2002	

Those wishing to stake mining claims should consult with the Provincial Mining Recorder's Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorder's Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorder's Office
Wilket Green Miller Centre 933 Ramsey Lake Road
Sudbury ON P3E 6B5
Home Page: www.mdm.gov.on.ca/MNDM/MINES/LANDS/mismnpage.htm

Toll Free
Tel: 1 (888) 415-8845 ext 57
Fax: 1 (877) 670-1444
Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorder's Office

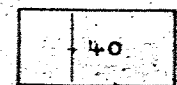
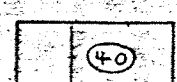

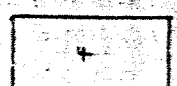
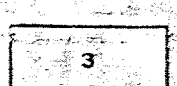
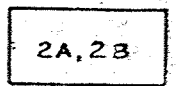
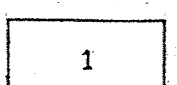

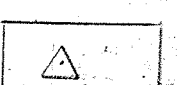
This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.

WOLF BAY

ASTRONOMIC NORTH


SAMPLE LOCATION MAP

LEGEND

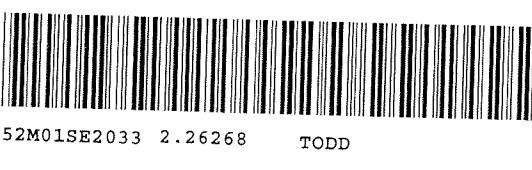
-  40 Parts per million, total heavy metals, field determination.
-  40 Parts per million, total heavy metals, laboratory determination.
-  Possible anomalous area.
- Formations:
 -  Granite
 -  Quartz porphyry
 -  Timiskaming sediments
 -  Keewatin volcanics
-  Sample Location (bedrock)
-  Sample Location (float)

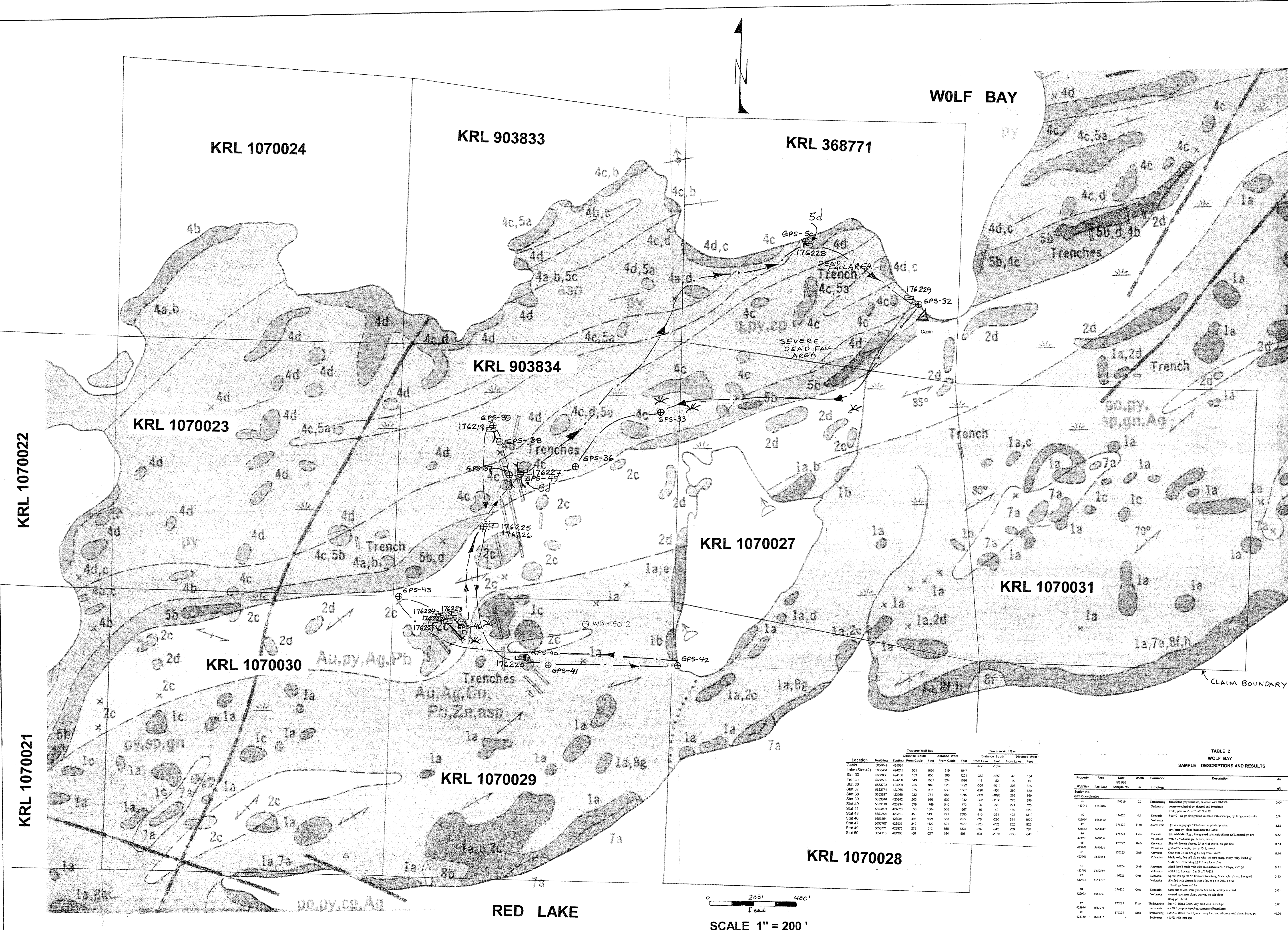
SCALE: 1 INCH = 200 FEET



WOLF BAY PROPERTY
SAMPLE LOCATION MAP
TODD TOWNSHIP, RED LAKE MINING DIVISION, ONTARIO, NTS 52 MI


Norman
Sept 3/03





LEGEND

PHANEROZOIC
CENOZOIC*
QUATERNARY
 RECENT
 Organic mud, lacustrine and fluvial clay, silt, and sand
 PLEISTOCENE
 Till, lacustrine clay and silt, fluvial silt, and sand

UNCONFORMITY
PRECAMBRIAN*
EARLY PRECAMBRIAN
 INTERMEDIATE TO MAFIC INTRUSIVE ROCKS[†]
 5a Lamprophyre
 5b Diorite
 5c Gabbro

INTRUSIVE CONTACT
INTERMEDIATE TO FELSIC INTRUSIVE ROCKS
 6a Hornblende trondhjemite
 6b Peralkaline hornblende-biotite trondhjemite
 6c Biotite and hornblende-biotite trondhjemite
 6d Equigranular biotite-hornblende trondhjemite
 6e Porphyritic hornblende-biotite and biotite-hornblende trondhjemite
 6f Leucocratic, equigranular, fine-grained biotite trondhjemite
 6g Equigranular trondhjemite, granodiorite, quartz monzonite (diab.), amphibole quartz monzonite (diab.), and quartz diorite
 6h Porphyrite

INTRUSIVE CONTACT
METAMORPHIC MAFIC TO ULTRAMAFIC INTRUSIVE ROCKS
 7a Gabbro
 7b Ultramafic gabbro
 7c Serpentinized, serpentinized pyroxenite and peridotite
 7d Carbonatized serpentinite, serpentinitized amphibole and peridotite
 7e Carbonatized amphibolite
 7f Quartz (dikes)

RELATIONSHIP COMPLEX
METAMORPHIC FELSIC TO INTERMEDIATE INTRUSIVE ROCKS
 8a Feldspar porphyry
 8b Quartz-diorite porphyry
 8c Biotite trondhjemite
 8d Porphyritic hornblende-biotite trondhjemite
 8e Quartz diorite

INTRUSIVE CONTACT
METAVOLCANICS AND METASEDIMENTS
CHEMICAL METASEDIMENTS
 9a Chert
 9b Chert-magnetite
 9c Chert-siderite
 9d Chert-siderite
 9e Chert-siderite
 9f Chert-siderite
 9g Chert-siderite
 9h Chert-siderite

CLASTIC METASEDIMENTS
 10a Argillite, siltite and pyritic argillite
 10b Siltstone
 10c Sandstone
 10d Conglomerate

FELSIC METAVOLCANICS
 11a Flow, rhyolite, acidic rhyolite
 11b Tuff, basalt
 11c Tuff, andesite
 11d Tuff, breccia
 11e Flow breccia

INTERMEDIATE METAVOLCANICS
 12a Flow, andesite, dacite, rhyolite
 12b Flow, andesite
 12c Tuff, basalt
 12d Tuff, breccia

MAFIC METAVOLCANICS
 13a Flow, basalt, andesite
 13b Flow breccia
 13c Core-grained flow
 13d Tuff, andesite, breccia
 13e Flow breccia
 13f Flow breccia

BRACIA
 14a Breccia
 14b Carbonatized rock

SYMBOLS (Aug 2002)
 Traverse Line August 2003
 Claims
 Rock Sample Location & Number
 Outcrop Boundary
 GPS Station
SYMBOLS (1971)
 Glacial striae
 Small bedrock outcrop
 Area of bedrock outcrop
 Bedding, top unknown (inclined, vertical)
 Bedding, top (arrow) from grain orientation (inclined, vertical, overturned)
 Lava flow, top (arrow) from pillows shape and packing
 Schistosity (horizontal, inclined, vertical)
 Foliation (horizontal, inclined, vertical)
 Lineation with plunge
 Geological boundary, observed
 Geological boundary, position interpreted
 Geological boundary, deduced from outcrops
 Fault
 Unconformity
 Jointing (horizontal, inclined, vertical)
 Drag folds with plunge
 Anticline, syncline
 Drill hole (inclined)
 Drill hole (projected vertically, projected up dip)
 Vein
 Shaft
 Magnetic attraction
 Swamp
 Trail, portage, winter road
 Township boundary with misprints, approximate position only
 Property boundary, approximate position only
 Surveyed line, approximate position only

NOTES
 *Unconsolidated deposits. Cenozoic deposits are not differentiated on the map. For the most part they coincide with the lighter colored parts of the map.
 †Bedrock geology. Outcrops and inferred extensions of each rock unit are shown respectively in grey and light grey of the same colour. Where a distinct formation is too narrow to show colour and must be represented in black, a short black bar appears in the appropriate block.
 ‡Map is not as precise as Early Precambrian.
 §Fenocrysts are plagioclase.
 ¶Data from Bull and Todd townships suggests a range of interpretations for units 7 and 8.
 ¶¶Contains minor fine-grained disseminated pyrite.
 ¶¶¶In these groups are subdivided lithologically and the order does not necessarily imply age relationship within or among groups.

SOURCES OF INFORMATION
 Geology and topography by R. A. Riley and assistants, Geological Survey, 1971.
 Geological and geophysical maps and reports of mining companies.
 Assessment files, Ministry of Natural Resources, Red Lake.
 Assessment files, Ministry of Natural Resources, Red Lake.
 Ministry of Natural Resources, ODM, Map of Red Lake Area (MSE Sheet, scale 1 inch to 1/2 mile, 1960).
 Aeromagnetic map 407EG, ODM-GSC.
 Preliminary map ODM P. 102, Todd Township, scale 1 inch to 1000 feet, issued 1971.
 Cartography by R. A. Wisbey and assistants, Surveys and Mapping Branch, 1977.
 Basement geology survey plotted by the Cartography Section, Surveys and Mapping Branch, 1976, with additional information by R. H. Hearn.
 Magnetic declination in the area was approximately 5°4' East, 1971.

2.26268

TABLE 1
WOLF BAY
SAMPLE DESCRIPTIONS AND RESULTS

Property No.	Area	Date	Width	Formation	Description	Au	Ag	Cu
WOLF Bay	Red Lake	Sample No.	ft	Lithology		g/t	g/t	g/t
40	176229	176229	0.3	Trondhjemite	Disseminated pyrite, dark red, siliceous, with 0.1% Au.	0.04	0.001	
41	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
42	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
43	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
44	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
45	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
46	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
47	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
48	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
49	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
50	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
51	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
52	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
53	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
54	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
55	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
56	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
57	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
58	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
59	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	
60	176229	176229	0.3	Trondhjemite	Dark red, siliceous, with 0.1% Au.	0.04	0.001	

WOLF BAY PROPERTY

SAMPLE LOCATION MAP

TODD TOWNSHIP, RED LAKE MINING DIVISION, ONTARIO, NTS 52 MI

WESTERN PROSPECTOR GROUP LTD.

after Map 2406 Todd Township, Kenora District, 1971. additions G. Norman Sept. 2003