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Ontario

A. SALO
FEB-17/2016

PROSPECTING, HANDSTRIPPING, SAMPLING + ASSAY REPORT
CLAIM #1186305
MCGARRY TWP

LOCATION

THE CLAIM IS LOCATED IN THE MCGARRY TWP AREA - CENTRAL - JUST WEST OF FOXEARTH LAKE COVERING 4 CLAIM UNITS - SEE LOCATION MAPS ENCLOSED.

ACCESS

ACCESS IS FROM THE MAIN HIGHWAY EAST OF KEARNS, NORTH ON THE CHEMINIS ROAD, OVER THE TRACKS, + WEST AT THE FIRST MAIN INTERSECTION + SOUTH TO THE MILL ROAD - SEE ACCESS MAP.

INTRODUCTION

AS I HAD NO MONEY TO DO ANYTHING ELSE IN THIS VERY IMPORTANT CLAIM I HAD TO HANDSTRIP AND SAMPLE + TAKE FOR ASSAY SAMPLES IN THE AREA, WHICH WAS DONE.

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REGIONAL GEOLOGY

SEE DATA + MAPS ENCLOSED.

PROPERTY GEOLOGY

SEE DATA + MAPS ENCLOSED

PURPOSE OF WORK.

TO TRY AND HANDSTRIP THE AREA TO GET SOME BETTER SURFACE RESULTS,

WORK DONE

PROSPECTING, HANDSTRIPPING SAMPLING + ASSAYING.

RESULTS

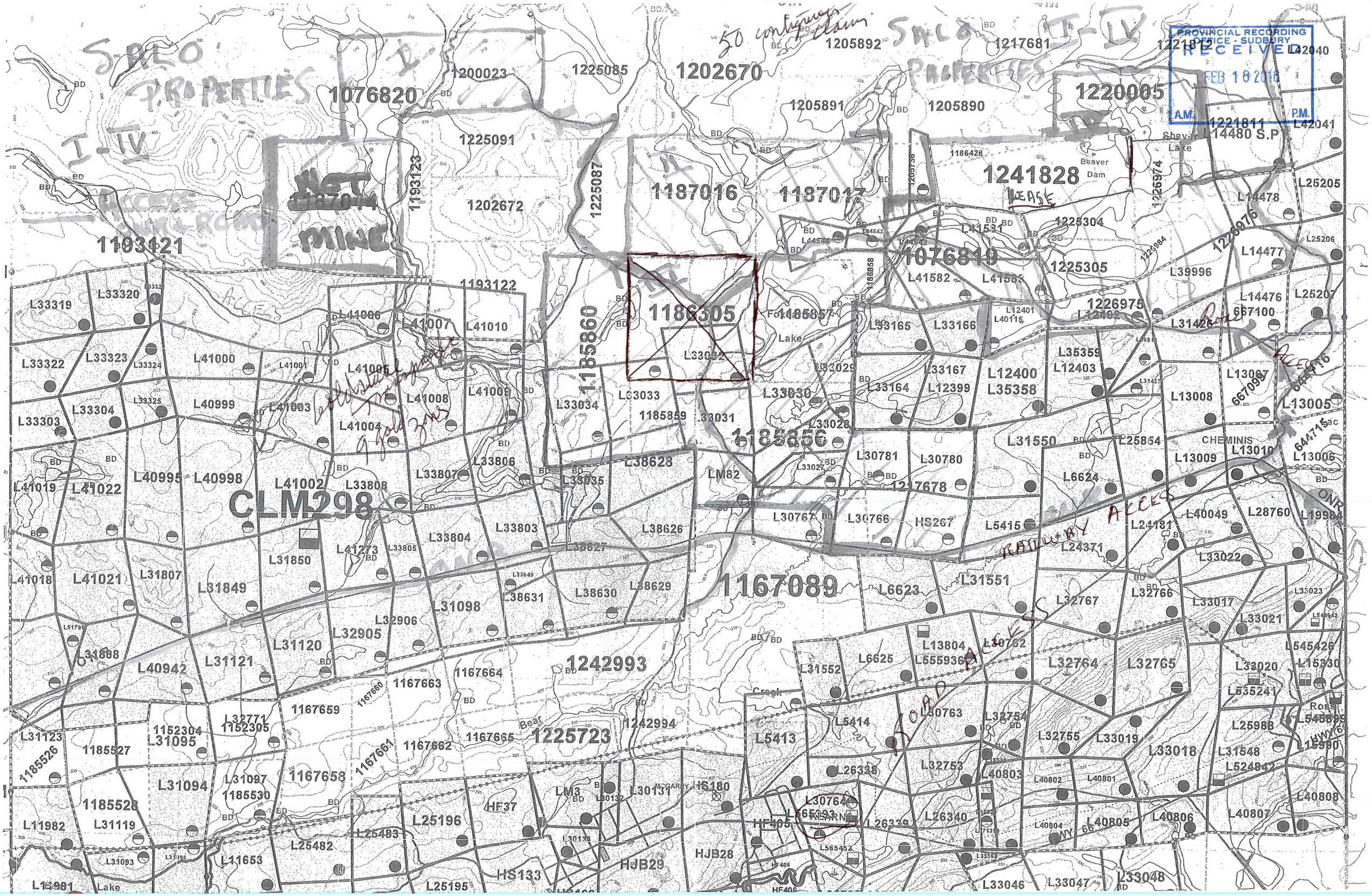
ALTHOUGH NO ECONOMIC GRADE GOLD IS INDICATED SAMPLES WERE BETTER THAN I HAVE BEEN GETTING LATELY,

RECOMMENDATIONS

KEEP TRYING TO DEAL OR GET MONEY FOR DRILLING.

Feb 17/2016

Respectfully submitted
Salo
prospector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1205890
1221811
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14480 S.P
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L25196
HF37
HF405
L25483
L25482
L11653
HJB29
HJB28
HS133
L25195
L33046
L33047
L33048
Lake
Bear
Creek
Beaver Dam
Shaver Lake
ROAD ACCESS
RAILWAY ACCESS
ACCESS
HWY 66
ONR

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PROSPECTING TARGETS

GOLD- COPPER-BASE METALS
VOLCANIC - ASSOCIATED SHEAR ZONE GOLD.
POLYMETALLIC, GOLD DOMINATED, LARONDE TYPE DEPOSITS.
GOLD -COPPER HORNE TYPE DEPOSITS .
INTERFLOW SEDIMENTRY GOLD DEPOSITS.

REGIONAL GEOLOGY

THE VOLCANIC AND SEDIMENTRY ROCK GROUPS OF THE SOUTH ABITIBI GREENSTONE BELT ARE PRESERVED IN A LARGE SYNCLORIUM BETWEEN LAKE ABITIBI, ROUND LAKE AND WATABAEG BATHOLITHS AND BASEMENT ROCKS OF THE BELLCOMBE BELT. THE VOLCANIC AND SEDIMENTRY SUCCESSIONS CONSISTS OF SEVERAL ASSEMBLAGES COMPRISING KOMATIITIC, THOLEIITIC, CALC ALKALIC. AND ALKALIC VOLCANICS AND SEDIMENTRY ROCKS. TWO MAJOR DEFORMATION ZONES, THE DESTOR - PORCUPINE AND CADILLAC-LARDER FAULT (SHEAR) ZONES TRANSECT THESE ASSEMBLAGES AND ARE MAJOR DISCONTINUITIES (FAULT CONTACTS.) SEPARATING ASSEMBLAGES. EXCEPT FOR PROXIMAL CONTACT DEFORMATION AND ALTERATION THE CADILLAC- LARDER LAKE SHEAR ZONE IS CONFINED TO THE TIMISKAMING ASSEMBLAGES AND SEPARATES THE CATHERINE, BOSTON, LARDER LAKE, AND MC ELROY, SKEAD AND HEARST ASSEMBLAGES TO THE SOUTH FROM THE KINOJEVIS AND THE BLAKE RIVER ASSEMBLAGES TO THE NORTH. GEOLOGICAL MAPPING BY J.E. THOMSON (1941) SHOWED THE NORTH HALF OF MC GARRY TOWNSHIP AS BEING UNDERLAIN BY THE KEEWATIN BASIC VOLCANICS AND TIMISKIMING TRACHYTES AND SEDIMENTS. MORE RECENT MAPPING BY L.S. JENSEN HAS SUBDIVIDED THE KEEWATIN BASIC VOLCANIC UNITS INTO TWO GROUPS, THE BLAKE RIVER AND THE KINOJEVIS. THE KINOJEVIS GROUP CONSISTS OF MASSIVE AND PILLOWED METABASALTS WHICH CAN BE FURTHER DIVIDED INTO MAGNESIUM AND IRON THOLEIITIC BASALTS. THE MAGNESIUM BASALTS ARE NON MAGNETIC AND THE IRON THOLEIITIC BASALTS ARE MAGNETIC. THE BLAKE RIVER GROUP CONSISTS OF ACIDIC AND CALC - ALKALIC ROCK MOSTLY. THE TIMISKAMING ASSEMBLAGE IS PREDOMINANTLY SEDIMENTRY HOWEVER A NUMBER OF THE VOLCANIC FORMATIONS ARE INTER BANDED (INTERCALATED) WITH THE SEDIMENTS WHICH INDICATES INTERMITTENT VOLCANISM AND SEDIMENTATION PREVAILED DURING THE DEPOSITATION OF THE VOLCANICS, AS OPPOSED TO MUCH UNINTERUPTEDVOLCANISMIN RESPECT OF THE KINOJEVIS VOLCANICS. THE UNRELATED SEDIMENTS AND VOLCANICS OF THE TIMISKAMING AGE LIE UNCONFORMABLY OVER THE KEEWATIN VOLCANICS.

A. SALO

(2)
(3a)

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REGIONAL GEOLOGY

(CONTINUED)

BOTH SERIES ARE CUT BY ALGOMAN INTRUSIVES WHICH CONSIST OF PORPHYRIES, BASIC SYENITES AND LAMPROPHYRES, THE ARCHAEN STRATA IS ALL FOLDED TO NEAR VERTICAL POSITION AND ARE OVERTURNED IN SOME PLACES. IN MOST CASES THE TIMISKAMING SERIES FACES SOUTH. THE LARDER LAKE BREAK GENERALLY MARKS THE SOUTHERN CONTACT OF THE TIMISKAMING SERIES. THE BREAK (FAULT) CONSISTS OF SHEARED AND ALTERED ZONES AND PARALLEL SHEARS OCCUR ADJACENT TO THE BREAK. TALC CHLORITE SCHIST MARKS THE FAULT BUT A LARGE PORTION OF THE ZONE HAS BEEN SUBJECTED TO SILICEOUS CARBONATE REPLACEMENT. THE ROCKS ADJACENT TO THE FAULT ARE DRAGFOLDED, SHEARED, CARBONATIZED, AND INTENSELY ALTERED.

THE IMPORTANT GOLD DEPOSITS LIE ALONG A STRONGLY SHEARED AND CARBONATED ZONE, NEAR THE BREAK, HOWEVER ZONES OF SHEARING AND FAULTING UNRELATED TO THE BREAK HAVE YIELDED ECONOMIC GOLD MINERALIZATION.

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(3)

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LOCAL AND PROPERTY GEOLOGY

THIS PROPERTY IS UNDERLAIN BY ROCKS OF THE ARCHAEN AGE AND INCLUDES KEEWATIN VOLCANICS, TIMISKAMING VOLCANICS AND SEDIMENTS AND ALGOMAN INTRUSIVES. THE SUB GROUP OF THE KEEWATIN, THE KINOJEVIS AND BLAKE RIVER GROUPS, UNDERLAY THIS PROPERTY. THE TIMISKAMING ASSEMBLAGE IS IN UNCOMFORTABLE CONTACT WITH THE BLAKE RIVER ASSEMBLAGE ACROSS THE NORTH AND NORTH WESTERN AREA AND THE KINOJEVIS ASSEMBLAGE IN THE CENTRAL SOUTH EAST AREA. THE KINOJEVIS VOLCANICS ARE THE OLDEST ROCKS ON THE PROPERTY AND EXIST AS THOLEIITIC IRON RICH AND MAGNESEUM RICH BASALTS WHICH CAN BE TRACED BY MAGNETICS. ALL MAGNETIC SIGNATURES HOWEVER ARE SUBJECT TO DEVALUATION BASED ON ALTERATION INTENSITY EVIDENT IN CERTAIN AREAS OF THE PROPERTY. A FAULT TRENDING FROM EAST - NORTH EAST TO SOUTH WEST PARTIALLY TRUNCIATES THE KINOJEVIS VOLCANICS SEPARATING THE SEQUENCE FROM THE TIMISKAMING ASSEMBLAGE. IN PLACES THE CONTACT IS WELL DEFINED AND BOTH UNITS ARE WELL FOLIATED. THE FAULT ITSELF IS MARKED AS A TOPOGRAPHIC LOW SUCH AS THE THICK OVER BURDEN SWAMPS, MUSKEGS AND/OR BODIES OF WATER. THE BASE OF THE TIMISKAMING SERIES IS A SEDIMENTARY HORIZON WITH GREYWACKS, SLATES, AND A BASAL CONGLOMERATE. THE UPPER MEMBER OF THE KEEWATIN VOLCANICS IS A BASIC VOLCANIC FLOW HORIZON WITH FRAGMENTAL AND BEDDED TUFF.

THE BLAKE RIVER VOLCANICS IN THE NORTH AND NORTH WEST ARE MOSTLY ACIDIC AND CALC - ALKALIC ROCKS (ANDESITES AND DACITES). THERE HAS BEEN MUCH FOLDING IN THE AREA AFFECTING BOTH THE KEEWATIN AND THE TIMISKAMING SERIES AS A SINGLE UNIT. THE FOLD AXIS GENERALLY TREND IN AN EAST WEST DIRECTION BUT CROSS FOLDING IS ALSO EVIDENT. SEVERAL TRANSVERSE OR CROSS FAULTS OCCUR AS INDICATED ON THE ENCLOSED COMPILATION MAPS. SYENITE INTRUSIVES TREND ALONG THE COMPLEX TRANSITIONAL VOLCANIC - SEDIMENTARY CONTACT AREA,

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ACCESS

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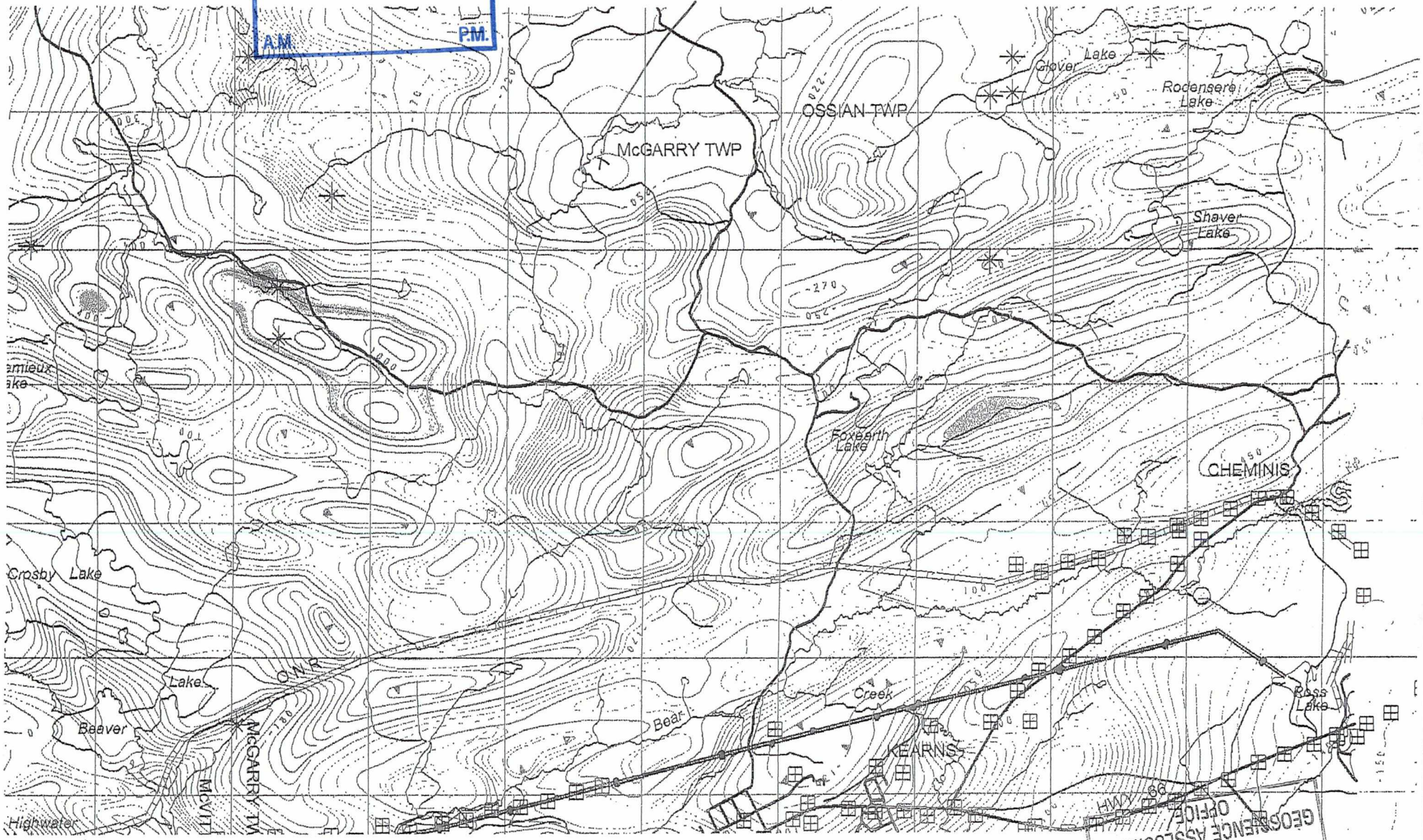

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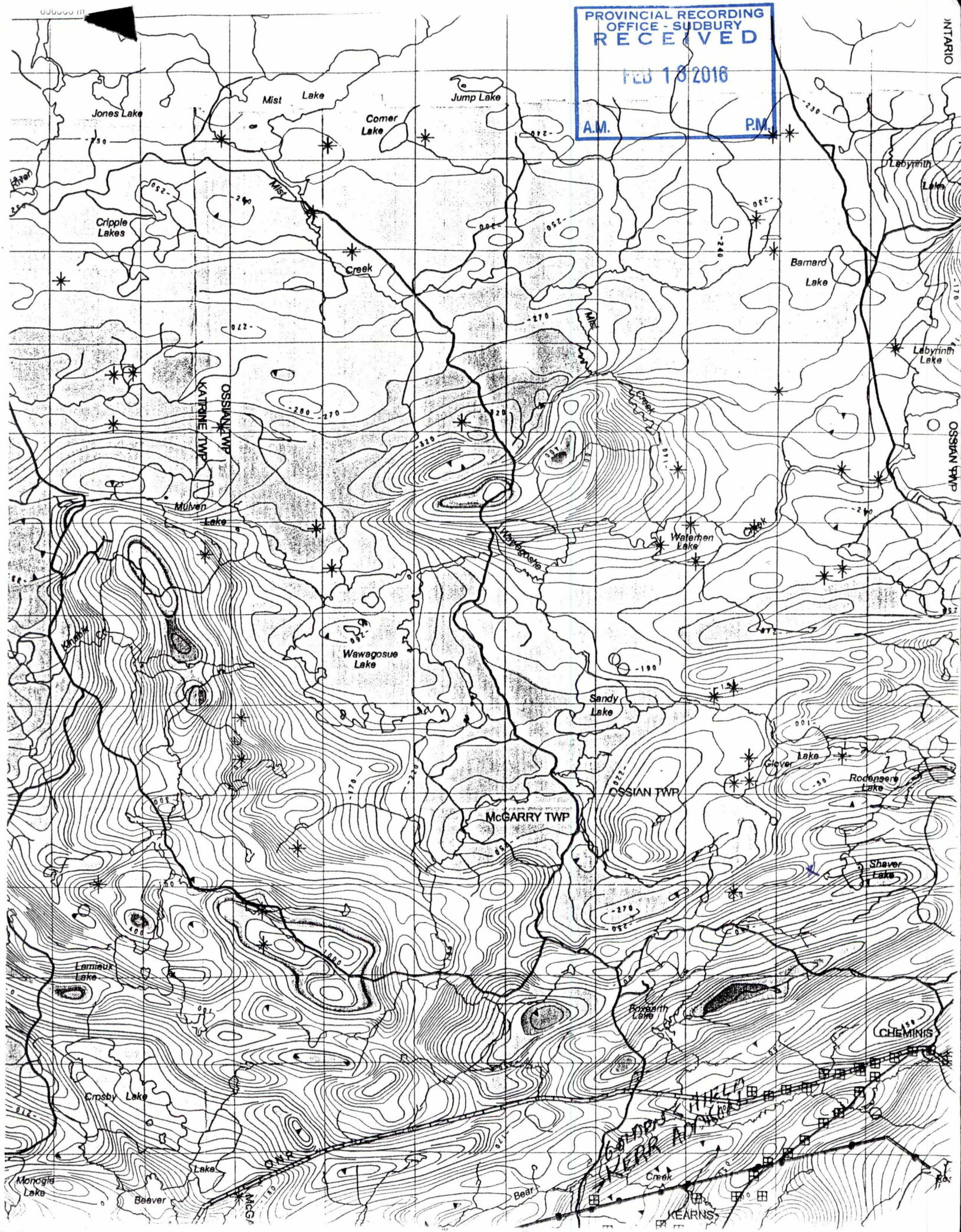

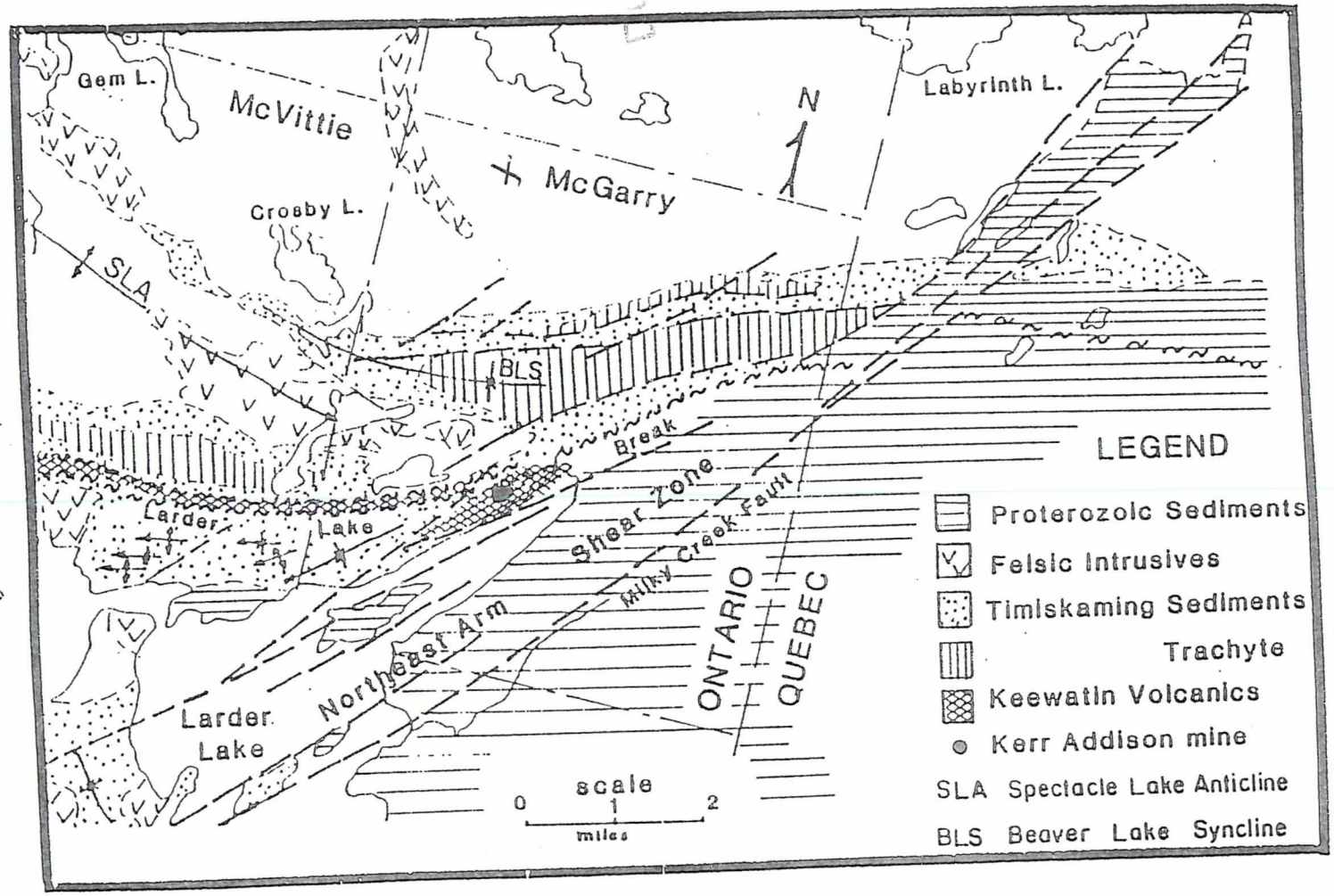

FIGURE 6: GENERAL GEOLOGY
after Hamilton (1980)

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GEOLOGY - THOMSON

SYMBOLS

- Higher ground.
- Swamp.
- (28) Railway with mileage from Swastika station.
- Electric power transmission line.
- 945′ Elevation in feet above sea level.
- Motor road.
- Wagon road.
- Trail or portage.
- Glacial striae.
- Geological boundary defined.
- Geological boundary, approximate.
- Geological boundary, assumed.
- Boundary of rock outcrop.
- 15° Strike and dip of beds.
- Strike and dip of folded beds.
- Strike and vertical dip of beds.
- 80° Strike and dip of schistosity.
- Strike and vertical dip of schistosity.
- Flow contact.
- Direction in which lava flows face, indicated by shape of the pillows.
- Direction in which lava flows face indicated by fragmental tops.
- Overturned beds. Strata face in direction of arrow, dip in direction of loop.
- Direction in which beds face, indicated by gradation in grain size.
- Direction in which beds face, indicated by cross bedding.
- Direction in which beds face, indicated by grain gradation and cross bedding.
- Shaft.
- Adit.
- Diamond drill hole, horizontal projection.
- Building.
- Trench.
- Test pit.
- Fault, defined.
- Fault, assumed.
- Sheared zone (major fault), defined.
- Sheared zone (major fault), assumed.
- Synclinal axis.
- Anticlinal axis.
- Pitch of axis of fold.
- Mining claim boundary.
- Property boundary.
- Quartz vein (width in inches).
- Network of quartz veins.
- Orebody projected vertically to surface from 300-foot level at Kerr-Addison and Chesterville Larder Lake mines and from 125-foot level at Barber Larder mine.
- AS Sulphide body.

QUATERNARY

PLEISTOCENE

Clay, sand, gravel. These deposits are also represented by the lighter colours on the map.

PRE-CAMBRIAN

KEWEENAWAN or MATACHEWAN

19 Diabase.

INTRUSIVE CONTACT

HURONIAN (Cobalt Series)

Conglomerate (11a), arkose, greywacke and quartzite (11b), slate (11c).

GREAT UNCONFORMITY

ALGOMAN

10 Carbonated rock or "dolomite."*

9 Syenite (9a), syenite porphyry (9b), quartz porphyry (9c), mica syenite and lamprophyre (9d)†, diorite (9e).

INTRUSIVE CONTACT

TIMISKAMING

Basic volcanics: basic lava (8a), spherulitic lava (8b), fragmental lava (8c), agglomerate (8d), tuff (8e), graphitic tuff (8f), talc-chlorite schist (8g).

7 Acid volcanics: trachyte (7a), porphyritic trachyte (7b), trachytic breccia and agglomerate (7c), tuff (7d).

Fine-grained sediments: greywacke (6a), arkose (6b), quartzite (6c), slate (6d).

Conglomerate with some interbanded arkose and greywacke.

EROSIONAL UNCONFORMITY

POST-KEEWATIN**

4 Diorite (4a), gabbro (4b).

INTRUSIVE CONTACT

KEEWATIN

3 Iron formation.

Basic volcanics (greenstone): andesite, basalt and pillow lava (2a), spherulitic and amygdaloidal lava (2b), fragmental lava (2c), chlorite schist (2d), bedded tuff (2e).

Acid volcanics: rhyolite (1a), rhyolite breccia (1b).

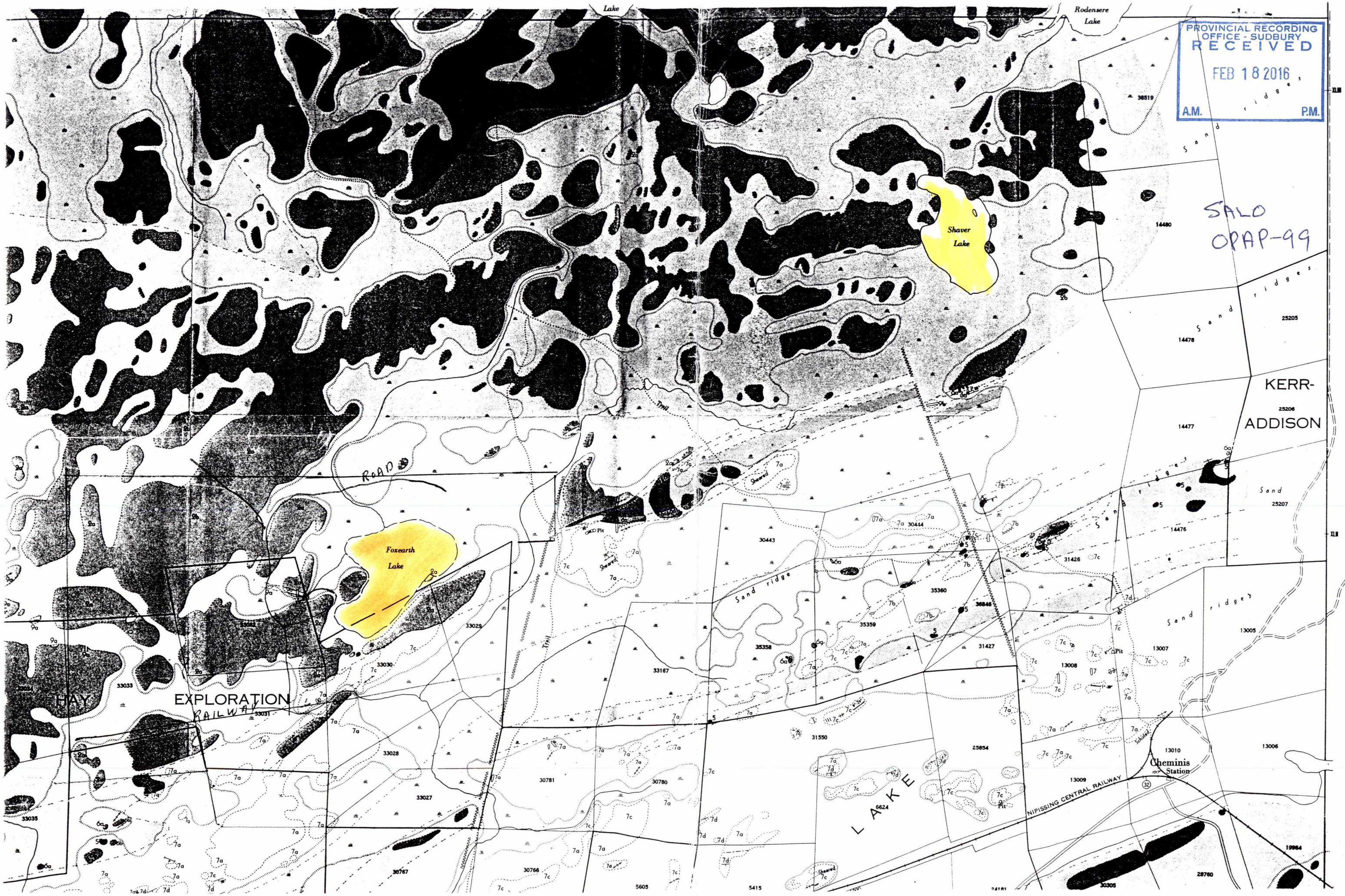
V V V V V V V V Partially carbonated lavas, sediments and intrusives.

*In certain areas the pre-existing rock has been almost completely replaced by carbonate material. This carbonate rock is locally known as "dolomite." The larger bodies of "dolomite" are generally cut by a network of quartz veins, and are often green in colour due to the presence of the bright green mineral fuchsite. There are all gradations from the "dolomite" to partially carbonated and unaltered rock. In the above classification the rock is included in group 10 if the original rock type is altered beyond recognition. Otherwise it is classified as carbonated lava, carbonated sediment, etc.

†Sometimes carbonated and intersected by quartz stringers.

**Possibly Post-Timiskaming.

The heavier colours on the map indicate rock outcrops, areas of outcrop, and geology of drill holes. The lighter colours indicate the inferred extension of formations beneath drift. In uncoloured areas no generalization of formations has been made.



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PROSPECTING, HANDSTRIPPING, & ASSAY SAMPLING REPORT

FEB 17-2016

CLAIM - L-1186305

MCGARRY TWP

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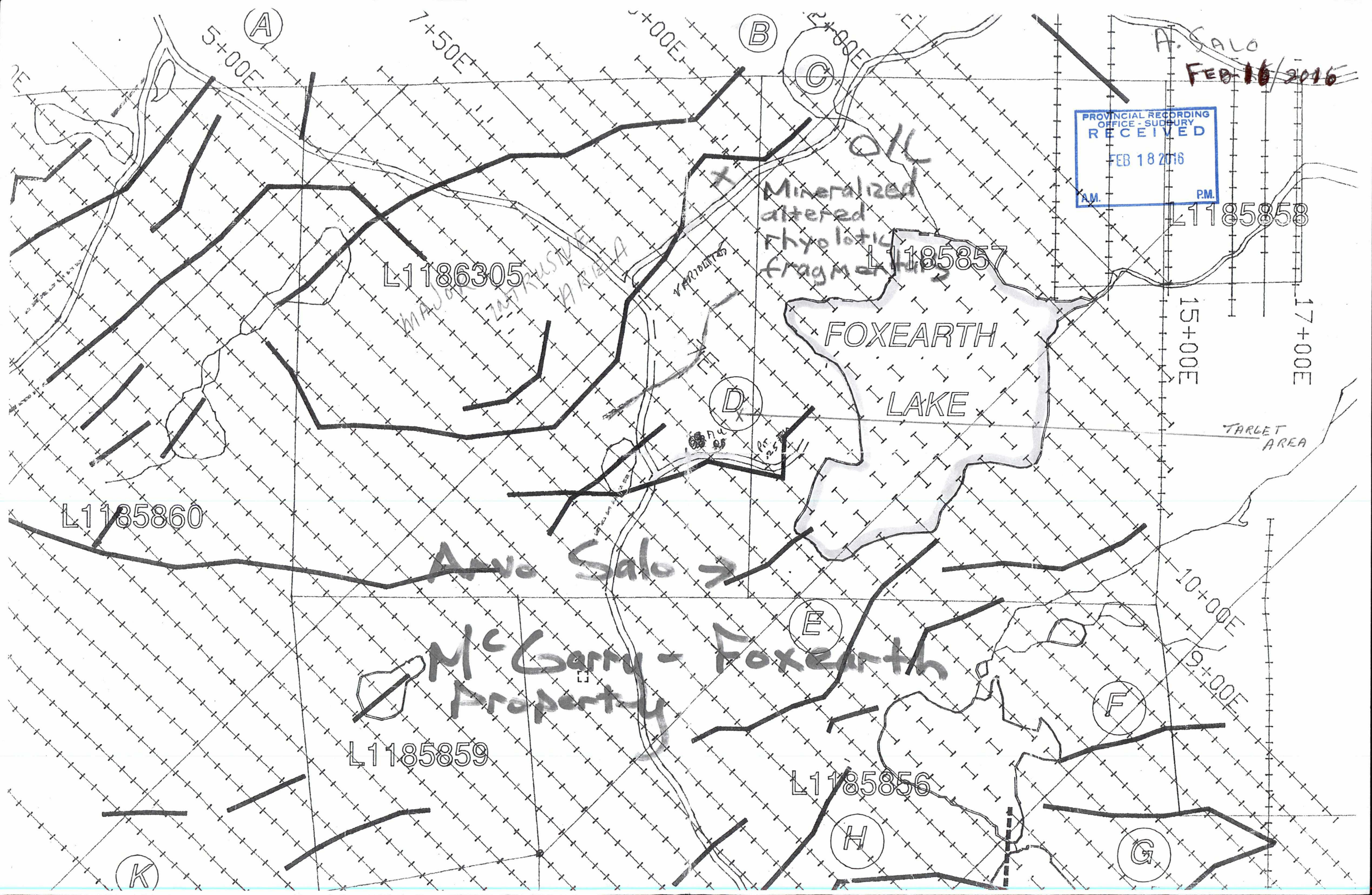
DAILY LOG

DATE	WORK DONE
6-5-2015	PROSPECTING, HANDSTRIPPIN & SAMPLING
6-6-2015	" " "
6-7-2015	" " "
6-8-2015	" " "
6-9-2015	" " "
6-10-2015	" " "
6-11-2015	" " "
6-12-2015	" " "
6-13-2015	" " "
6-14-2015	" " "
6-15-2015	"
2-16-2016	REPORT PREPARATION
2-17-2017	" " & FINISH.

Respectfully submitted

A. Salo

Prospector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L1186305
L1185860
L1185859
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L1185856
FOXEARTH
LAKE
Mineralized altered rhyolitic fragmentals
TARGET AREA
Arno Salo →
McGarry - Foxearth Property

HANDSTRIPPING AND SAMPLING PLAN CLAIM - L-1186305 - McGARRY TWP - HARDER LAKE MINING DIVIS

PROSPECTING - HANDSTRIPPING + SAMPLING DATES 6-5-2015 - 6-8-2015 INCL.
6-9-2015 - 6-14-2015 INCL.
6-17-2015 - 6-15-2015 - INCL

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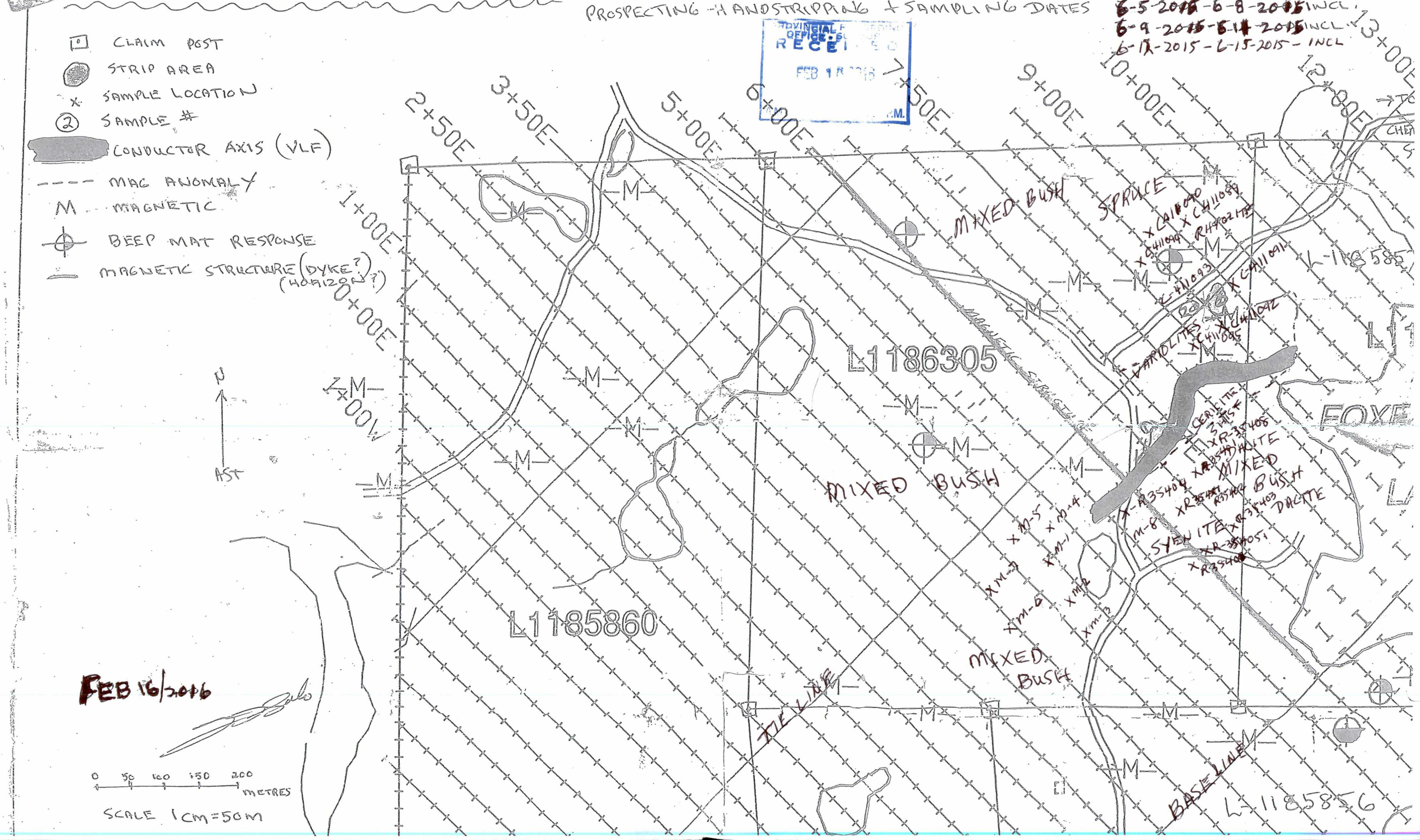

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ARVO

Sahara Gold
Angus Campbell

250-552-4671

~~Sandstorm~~

Typhoon

M A. Salo

Terrence Campbell

Zozu -

6-5-8

Client Name: CANADIAN MALARTIC
Project Name:
Attn: Mike Fell
P.O. Box 996,
Kirkland Lake ON P2N 3L1 Canada

JOB NUMBER:A15-1558
OLD JOB NUMBER:15-1558
08-Jul-15
P.O. NUMBER:

REPORT OF ANALYSIS
Analysis of 8 rock/grab Samples

ITEM	CAS Number	Au	Au Chk	Au	Au Chk	Cu
NO.	Method Code	FA-MP	FA-MP	FA-MP	FA-MP	AR-AAS
	Units	ppb	ppb	g/Mt	g/Mt	ppm
	SAMPLE ID					
1	M1	< 2		< 0.01		13
2	M2	4		< 0.01		38
3	M3	3		< 0.01		13
4	M4	< 2		< 0.01		25
5	M5	< 2		< 0.01		68
6	M6	< 2		< 0.01		28
7	M7	< 2		< 0.01		22
8	M8	< 2		< 0.01		19

1 - No Reject

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6-9-14

Client Name: CANADIAN MALARTIC
Project Name: ARVO
Attn: Mike Sutton
P.O. Box 996,
Kirkland Lake ON P2N 3L1 Canada

JOB NUMBEF
OLD JOB NUMBI

P.O

REPORT OF ANALYSIS
Analysis of 8 chips Samples

ITEM NO.	CAS Number / Method Code / Units / SAMPLE ID	Au FA-MP g/Mt	Au Chk FA-MP g/Mt	Cu AR-AAS ppm	Zn AR-AAS ppm
1	R354401	0.01		9	67
2	R354402	0.01		35	66
3	R354403	0.01		42	68
4	R354404	< 0.01		86	68
5	R354405	0.01		9	86
6	R354406	< 0.01		5	73
7	R354407	0.05		43	57
8	R354408	< 0.01		50	136

1 - No Reject

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6-11-15

Porcupine Mine

JOB NUMBER: B15-4131
July 24, 2015
PROJECT: Dome Chips

BATCH NO. DOME CHIPS

DOME
ATTN:
4315 Gold Mine Road,
South Porcupine ON P0N 1H0 Canada

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CERTIFICATE OF ANALYSIS

Total pages: 3 (including this page)

Analysis of 7 Rock samples
The following analytical packages were requested.

Code AR-AAS-Cu-Solids Cu in mill solids by AR digestion AAS
Code FA-Grav x1 Au Fire Assay Gravimetric 30g

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CERTIFIED BY :

Porcupine Mine

ANALYSIS CERTIFICATE
B15-4131

24-Jul-15

Client: Dome
Project: DOME CHIPS
Sample type(s): Rock
Submitted by: Erik Barr

RESULTS

		Scheme Code	Au (1)	Au (2)	Au	Cu
		Unit Symbol	g/t	g/t	g/t	g/t
		Limits	0.04	0.04	0.04	0.0
1	C411089		0.07		0.07	
2	C411090		0.40		0.40	18.9
3	C411091		0.04		0.04	
4	C411092		0.04		0.04	39.7
5	C411093		0.10		0.10	
6	C411094		1.04		1.04	184
7	C411095		0.04	0.04	0.04	75.0

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Porcupine Mine

ANALYSIS CERTIFICATE
B15-4131

24-Jul-15

Client:	Dome
Project:	DOME CHIPS
Sample type(s):	Rock
Submitted by:	Erik Barr

ANALYSIS METHODS

Method Code	Description
Au	Au
Au (1)	Au (1)
Au (2)	Au (2)
Cu	Cu

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DOME MINE

UNDERGROUND SAMPLE SHEET

DATE July 17 '15

GEOLOGIST A. Solo

WORKPLACE

LOCATION

BACK ELEVATION

STATION

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LOCATION	DIST.	WIDTH	TYPE	PY	PO	ACC	REMARKS	TAG #	GRADE (g/t)	Cu (ppm)	NORTH	ELEV.	AZI.	DIP	FROM	TO	SERIES
						Au	M-1-G	C4110 89	0.07								
						Au Cu	M-2-G	C4110 90	0.4	18.9							
						Au Cu	M-3-H	C4110 91	0.04								
						Au	M-4-S	C4110 92	0.04	39.7							
						Au	M-5-E	C4110 93	0.1								
						Au Cu	M-B-2	C4110 94	1.04	184							
						Au Cu	M-A-1	C4110 95	0.04	75							

Any questions, please contact
Andrea Delost (705)235-6225

RECOMMENDATIONS

Av Au Grade = 0.247 g/t

Av Cu = 79.4 ppm

A. SALO

PROSPECTING, HANDSTRIPPING SAMPLING + ASSAY REPORT

FEB 16/2016

①

CLAIM - L-1186305

MCGARRY TWP

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SAMPLE DESCRIPTIONS

SAMPLE NUMBER	SAMPLE DESCRIPTION
CANADIAN MALARTIC	
M-1	MAFIC, WEAKLY ALTERED, FINE PYRITE
M-2	" " " " "
M-3	" " " "
M-4	SYENITE, FINE PYRITE
M-5	MAFIC, QTZ, STRINGER, FINE PYRITE
M-6	BASALT, WEAKLY ALTERED, FINE PYRITE
M-7	" " " " "
M-8	BASALT, QTZ, CALCITE, FINE PYRITE
R 354401	BASALT, FINE PYRITE, WEAKLY ALTERED
R 354402	" " " " "
R 354403	BASALT, QTZ STRINGERS, WEAKLY ALTERED
R 354404	BASALT, FINE PYRITE, QTZ
R 354405	SYENITE PORPHRY, FINE PYRITE
R-354406	BASALT, QTZ STRINGER
R-354407	SYENITE, AUGITE, FINE PYRITE, QUARTZ
R-354408	MAFIC, FINE PYRITE, CHALCO?

CONTINUED NEXT PAGE

A. SALO

PROSPECTING, HANDSTRIPPING, SAMPLING & ASSAY REPORT FEB 16/2016

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McGARRY TWP

CONTINUED FROM PAGE 1

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SAMPLE DESCRIPTIONS

SAMPLE NUMBER	SAMPLE DESCRIPTION
DOME-GOLDCORP	
C411089	DACITE, QTZ, FINE PYRITE
C411090	" " " "
C411091	DACITE, QTZ STRINGER.
C411092	" " "
C411093	DACITE, QTZ, FINE PYRITE
C411094	" " "
C411095	MAFIC, VARIOLITIC? QTZ

Respectfully submitted

A. Salo

Prospector

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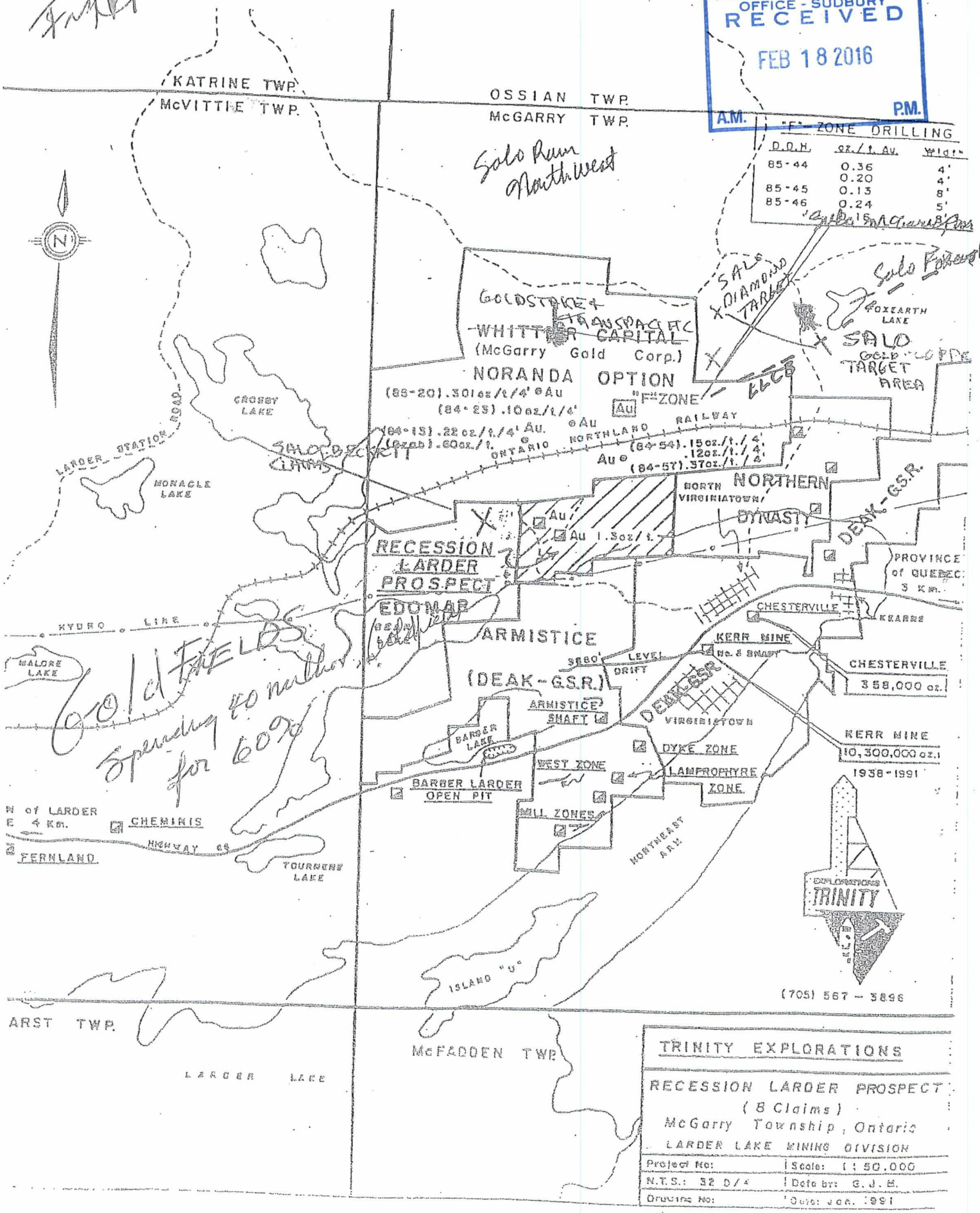

TRINITY EXPLORATIONS

RECESSION LARDER PROSPECT
(8 Claims)
McGarry Township, Ontario
LARDER LAKE MINING DIVISION

Project No:	Scale: 1 : 50,000
N.T.S.: 32 D/4	Data by: G. J. H.
Drawing No:	Date: Jan. 1991

A SALO 4-8-09

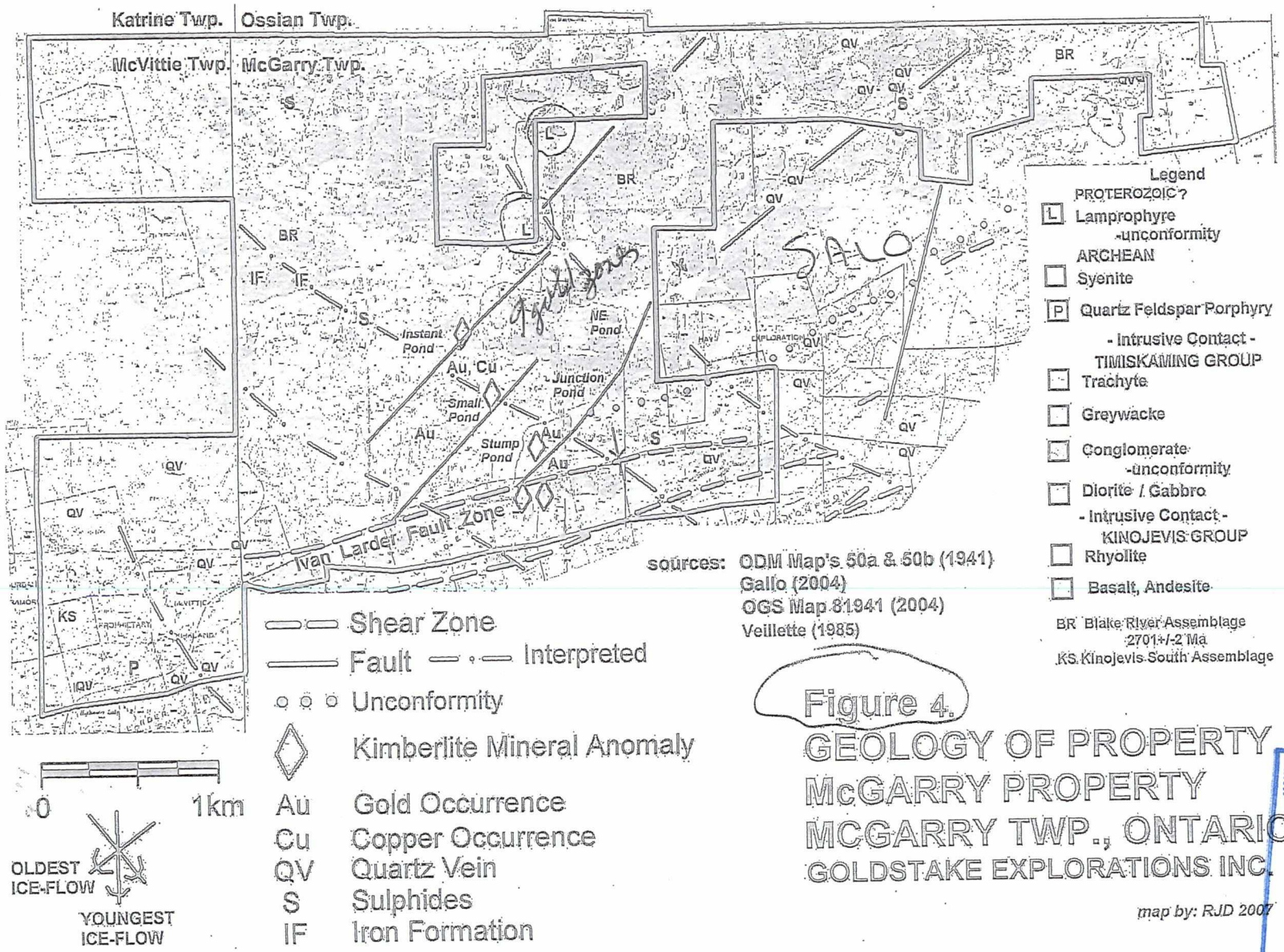

Figure 4.
GEOLOGY OF PROPERTY
McGARRY PROPERTY
MCGARRY TWP., ONTARIO
GOLDSTAKE EXPLORATIONS INC.

map by: RJD 2007

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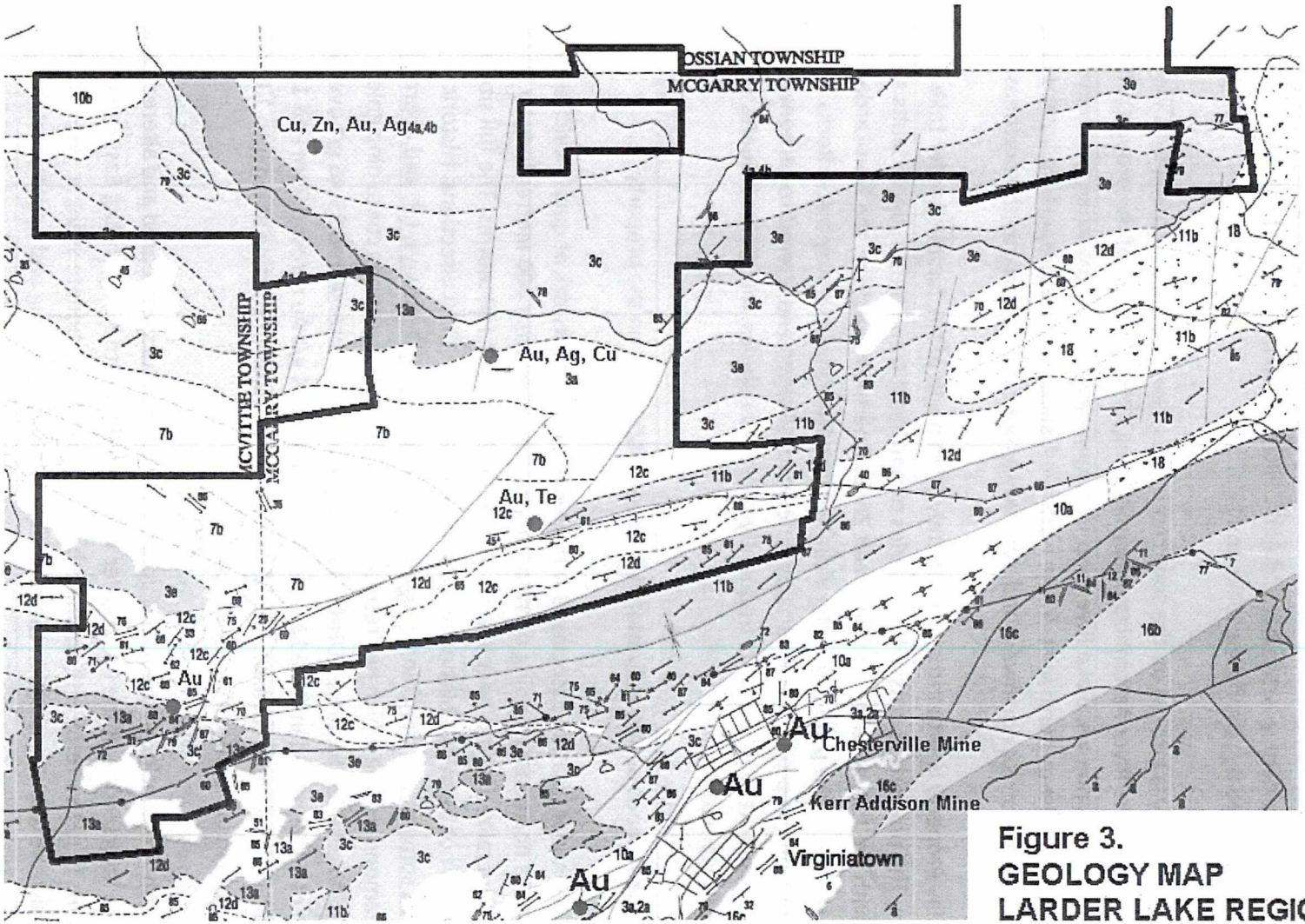

18 clay

PROTEROZOIC

Gowganda Formation
16b arenite, arkose, conglomerate
16c siltstone

unconformity

ARCHEAN

13a porphyritic intrusions

Timiskaming Assemblage
12c sandstone
12d conglomerate
11b volcaniclastic pyroclastic rocks
10b conglomerate

unconformity

7b Gabbro

Blake River Assemblage
4a pillowed volcanic rocks
4b intermediate volcanic rocks

Kinojevis Assemblage
3c Fe-rich basalt
3e Mg-rich basalt

source: OGS Map 2628

Figure 3.
GEOLOGY MAP
LARDER LAKE REGION, ONTARIO
GOLDSTAKE EXPLORATIONS INC.

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NEWS FROM CNW GROUP

Goldstake hits 31.47 ounces per ton Au over 0.6 ft. Extending to 0.95 ounces per ton Au over 28.7 ft.

09:39 EDT THURSDAY, APRIL 21, 2005

TORONTO, April 21 /CNW/ - Goldstake Explorations Inc. - TSX Symbol: GXP - is pleased to report on its recent diamond drill program on the "McGarry", Virginiatown, Ontario, Canada project, which is owned by Transpacific Resources Inc. Goldstake has the option to earn 75% of the property by spending $2.5 million before December 31, 2009. The 1600 ha. property is located 1 mile north of the Kerr-Addison Mine (one of Canada's biggest gold mines-approx. 11 million ounces produced).

Significant assay results include:

South Zone

Hole No. 11 - 1078.97 gpt. Au over 0.19m. or 31.47 opt. Au over 0.6 ft. extending to 33.29 gpt. Au over 8.76 m. or 0.97 opt. Au over 28.7 ft. (from 93.92m. to 102.68m.)
Hole No. 10 - 127.02 gpt. Au over 0.79m. or 3.70 opt. Au over 2.6 ft. extending to 29.14 gpt. Au over 3.48m. or 0.85 opt. Au over 11.4 ft. (from 121.52m. to 125.00m.)
Hole No. 9 - 212.52 gpt. Au over 0.39m. or 6.2 opt. Au over 1.3 ft. extending to 28.66 gpt. Au over 3m. or 0.84 opt. Au over 9.8 ft. (from 80.00m. to 83.00m.)

Instant Pond (parallel to, and 170m. north of South Zone)
Hole No. 4 - 26.32 gpt. Au over 0.36m. or 0.76 opt. Au over 1.2 ft. (from 158.37m. to 158.73m.)
Hole No. 2 - 65.72 gpt. Au over 0.25m. or 1.92 opt. Au over 0.8 ft. extending to 9.9 gpt. Au over 1.69m. or 0.29 opt. Au over 5.5 ft. (from 65.63m. to 67.32m.)

The primary purpose of this diamond drilling program was to obtain additional information on the strike and dip extensions of the two structurally controlled gold mineralized zones.

Nine of the 11 holes were drilled into two gold zones. The drill-core samples were logged and split. One of the split halves was submitted for gold analysis by atomic absorption spectrometry and/or by fire assay technique to Swastika Laboratories, an accredited commercial laboratory, and the corresponding other half was retained and stored on the Kerr Addison Mine property in Virginiatown.

The true width of these intersections are yet to be determined.
One hole was drilled into each of two circular magnetic anomalies

situated up-ice from diamonds, diamond-indicator minerals and kimberlite recovered in basal till

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extending between Val D'or, Quebec and Kirkland Lake, Ontario (Figure 5). The Ivan Larder Fault, a conjugate fault of the Cadillac - Larder Break crosses the south section of the property. The Clay Property lies at the intersection of the Blake River and Kinojevis South rock assemblages and the younger Timiskaming Group. The Blake River assemblage occupies most of the northern part of the property and consists of east-west trending, steeply-dipping mafic meta-volcanic flows, felsic tuffs and minor meta-sedimentary units.

In the northwest corner of the property, syenite porphyry and diorite stocks of various sizes intrude the Blake River assemblage. Felsic meta-volcanic tuffs and breccias crop out in the northeast. The Ivan Larder Fault obscures the boundary between the Timiskaming Group and the older Blake River-Kinojevis assemblages. In the southern part of the property, the Timiskaming Group comprises coarse to fine clastic meta-sedimentary conglomerate, sandstone and shale.

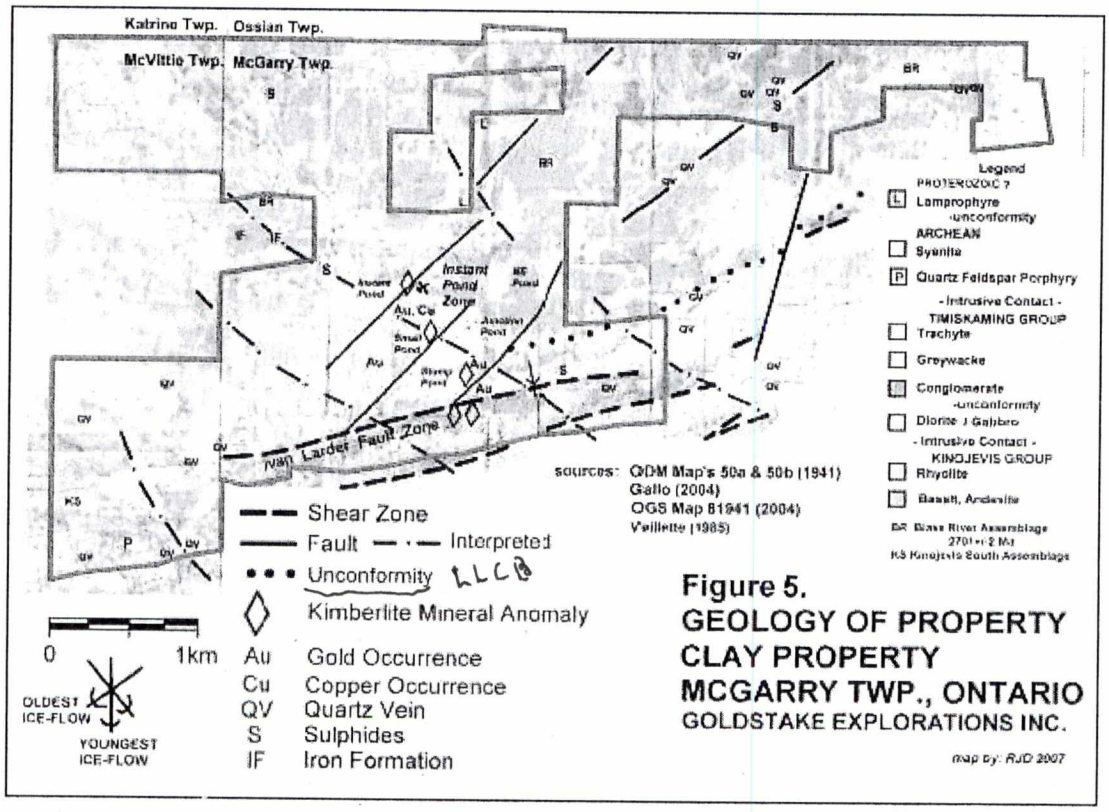

Figure 5. Geological map of the Clay Property as described by Dillman (2007, 2008).

Ore Deposit Types

Exploration of the Instant Pond Zone is focusing on typical Archaean-Proterozoic style gold-copper-silver mineralization. Mineralizing fluids associated with hydrothermal activity often results in ore deposits in structures coupled to regional fault zones that act as channels to hydrothermal fluids. Gold, copper and silver occur in veins, stringer stockwork systems and alteration zones. Gangue minerals include sulphides consisting of pyrite and chalcopyrite, as well as quartz, calcite and epidote typical of epithermal Cu-Au systems.

Known Mineralization

The Clay Property is situated within a major alteration-deformation zone associated with the development of the Larder – Cadillac Break that hosts a number of world-class gold deposits. The Kerr-Addison Mine located 3 km south of the property produced 11 million ounces of gold from ore-types consisting of *flow-ore* or pyritized mafic volcanic rocks (pillow lavas) and from *carbonate-ore* in highly altered ultramafic rocks containing fuchsite alteration.

Three mines are currently producing gold in the vicinity to the Clay Property. The Armistice Mine and Cheminis Mine are situated 3 kilometres south and southwest of the property (Figure 1). Both mines produce gold from flow and carbonate-type ores, and from zones of silicification in altered and deformed meta-sedimentary rocks. The Rocmec Mine (formerly the Russian Kid) is located in Quebec approximately 7 kilometres northeast of the property. The Rocmec Mine currently produces gold from narrow high-grade vein structures using conventional mining methods and *fragmentation mining,* a new technique specifically designed for small-vein mining.

Exploration

Since acquiring an option to the Clay Property in 2003, Goldstake has explored the Clay Property for gold, base metals and diamonds. Most gold exploration has focused on the Instant Pond Zone and has consisted of limited trenching, a ground magnetometer and VLF-EM survey, and diamond drilling.

and exploration companies worldwide as a result of their strong prices in recent years. ALS Minerals has the analytical tools and years of experience to help you with this potentially valuable search.

Selection of the best method for the accurate determination of precious metal content in a sample is highly dependent on the nature of the sample matrix, the grain size and distribution of the precious metals of interest and the objective of the analytical result.

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Gold

Fire Assay Fusion

For quantitative analysis of gold, the fire assay procedure is still the preferred choice globally. However, it should also be recognized that a wide variety of minerals and metals such as chromite, base metal sulfides and oxides, selenides and tellurides in moderate to high concentrations, can interfere with the fire assay process, generally leading to low precious metal recoveries. With prior knowledge of the presence of these minerals and metals, ALS Minerals can modify flux constituents and increase flux to sample ratios to improve recoveries. In most cases, a reduction in sample weight will yield higher precious metal recoveries, particularly in the presence of the interfering species mentioned above. For optimum gold and PGE recoveries for most sample matrices, ALS Minerals recommends a 30g maximum charge weight.

ANALYTE	RANGE (ppm)**	DESCRIPTION	CODE	PRICE PER SAMPLE ($)
Trace Level				
Au	0.001-10	Au by fire assay and ICP-AES. 30g nominal sample weight 50g nominal sample weight	 Au-ICP21 Au-ICP22	 16.70 19.75
Au	0.002-1	Au by fire assay and AAS. 30g nominal sample weight 50g nominal sample weight	 Au-AA21 Au-AA22	 17.35 20.40
Au	0.005-10	Au by fire assay and AAS. 30g nominal sample weight 50g nominal sample weight	 Au-AA23 Au-AA24	 16.05 19.10
Ore Grade				
Au	0.01-100	Au by fire assay and AAS. 30g nominal sample weight 50g nominal sample weight	 Au-AA25 Au-AA26	 16.70 19.75
Au	0.05-1,000	Au by fire assay and gravimetric finish. 30g nominal sample weight 50g nominal sample weight	 Au-GRA21 Au-GRA22	 21.05 25.30
Au Ag	0.05-1,000 5-10,000	Au and Ag by fire assay and gravimetric finish. 30g nominal sample weight 50g nominal sample weight	 ME-GRA21 ME-GRA22	 27.25 31.55
Au	0.05-1,000	1 kg.screen fire assay. Screen to 100 micron. Duplicate assay on screen undersize. Assay of entire oversize fraction. 30g nominal sample weight 50g nominal sample weight	 Au-SCR21* Au-SCR24*	 55.65 61.75

* Other screen sizes may be available - please contact your local office for details.
** 1 oz/ton = 34.2857 ppm