

A. SALO

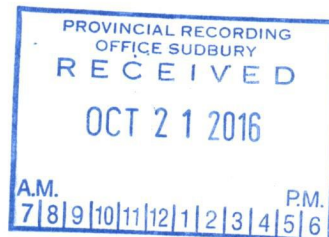
PROSPECTING HANDSTRIPPING,
SAMPLING + ASSAY REPORT

2016-04-06

CLAIM - L-1186305

MCGARRY TWP

2.57220



INTRODUCTION, LOCATION + ACCESS

BECAUSE WE ARE ON STRIKE WITH GOLDSTAKE'S INSTANT POND AREA WITH A CONSIDERABLE AMOUNT OF VISIBLE GOLD IN THEIR SAMPLING WE ARE TRYING TO FIND SOME SIMILAR VISIBLE GOLD ON THIS CLAIM WHICH HAS SIMILAR GEOLOGY AND STRUCTURE. FINE MINERALIZATION REQUIRES ASSAY TO ESTABLISH THE RIGHT SPOT FOR VISIBLE GOLD. WE HAVE 2 TRENDS WHICH HAVE POTENTIAL, ONE NORTHEAST WITH CONDUCTOR AND SERICITE SHIST SHEARING BESIDE VARIOLITIC BASALT AND ONE MORE EAST ADJACENT TO AUGITE SYENITE INTRUSION AND SYENITE PORPHYRY IN CONTACT WITH BASALT. WE HAVE ENCLOSED CONSIDERABLE DATA ON GOLDSTAKE AS ALL THEIR ZONES OF GOLD, AT LEAST 9, STRIKE ON OUR PROPERTY. WE BELIEVE THE GOLDSTAKE INSTANT POND TREND LINKS DIRECTLY NORTH EAST TO OUR VARIOLITIC BASALT TARGET, TO OUR BEEP MAT RESPONSE SLIGHTLY NORTH OF THE ROAD, TO OUR 40' DRILL HOLE INTERSECTION OF QUARTZ, COPPER + GOLD, AND TO QUARTZ VENS AT KERRIGAN.

A. SALO

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IT MAY EVEN LINK TO OUR LEASE CLAIM NO. 1241828 AND THE VISIBLE GOLD AT SHAVER LAKE, THIS ENTIRE TREND MAY BE AN EXTENSION OF THE HORNE CREEK FAULT. TRACED FROM NORANDA TO FRANCOEUR, THE POSSIBILITIES OF OPENING UP AN ENTIRE NEW GOLD AREA ARE EXCITING, THE POSSIBILITIES OF A VMS-GOLD MINE SIMILAR TO THE HORNE MINE WHICH BUILT NORANDA ARE GREAT.

THIS PROPERTY IS LOCATED IN MCGARRY TOWNSHIP, HARDER LAKE MINING DIVISION AND IS IN THE KIRKLAND LAKE GEOLOGISTS DISTRICT. THIS CLAIM IS COMPRISED OF 4 REGULAR 40 ACRE CLAIM UNITS, THE CLAIM MAP SHEET IS G-3678. THE PROPERTY IS IN THE ABITIBI MINERAL BELT IN NORTH EASTERN ONTARIO IN THE VIRGINIATOWN AREA JUST NORTH OF, AND TIED ON TO THE GREAT "KEER MINE", AN ELEPHANT OF ALMOST 12 MILLION OUNCES OF GOLD PRODUCTION AND ONCE WAS THE BIGGEST GOLD PRODUCER IN NORTH AMERICA. THE NTS MAP SHEET IS 32D/4E. THE LATITUDE IS $48^{\circ}10'52''$ & THE LONGITUDE IS $79^{\circ}34'22''$ IN THE DISTRICT OF TIMISKAMING, PROVINCE OF ONTARIO.

THE PROPERTY CAN BE ACCESSED BY TAKING THE CHEMINIS (PONTIAC) ROAD FROM THE MAIN HIGHWAY EAST OF KEARNS, NORTH TO THE CHEMINIS STATION, OVER THE TRACKS AND THEN TURNING LEFT, NORTH WEST ON THE FIRST MAIN ROAD PAST THE RAIL CROSSING FOR $2\frac{1}{2}$ MILES + THEN TURNING SOUTH AT THE FIRST MAIN JUNCTION TO THE OLD MILL ACCESS ROAD. THE CLAIM CAN ALSO BE ACCESSED NORTH OF NORTH VIRGINIA TOWN ON THE "SPRING" ROAD HOWEVER THERE IS NO RAIL CROSSING. THE CLAIM CAN ALSO BE ACCESSED FROM THE WEST OUT OF MC VITTIE TWP AND BY FOOT ON THE ONR TRACKS, AN ATV OR A TRUCK OR 4X4 IS RECOMMENDED AS THE ROAD IS NOT MAINTAINED. PERSONAL PROTECTION IS ALSO RECOMMENDED AS THERE ARE MANY BEARS IN THE AREA BECAUSE OF A PREVIOUS LACK OF HUNTING AND BECAUSE THEY NO LONGER HAVE ACCESS TO FOOD AT THE LOCAL DUMP. HUNTING HAS STARTED AGAIN SO WATCH FOR HUNTERS. AN ACCESS MAP IS ENCLOSED WHICH ALSO SHOWS THE CONTIGUOUS CLAIMS,

A. SALO

(4)

REGIONAL, LOCAL PROPERTY GEOLOGY

SEE DATA ENCLOSED + GOLDSTAKE DATA.

WORK DONE

PROSPECTING, HANDSTRIPPING, SAMPLING
AND ASSAYING WAS DONE AS PER
THE ENCLOSED REPORTS AND DATA.

CONCLUSIONS

UNFORTUNATELY WE WERE
UNABLE TO ESTABLISH ANY SIGNIFICANT
GOLD RESULTS.

RECOMMENDATIONS

- ① CONTINUE TO HANDSTRIP, PROSPECT,
SAMPLE AND ASSAY RESULTS
- ② TRY TO RAISE MONEY FOR TRENCHING
BEEP MAT AREA, AND SERICITE SCHIST
SHEARING IN CONTACT WITH THE BASALT
VARIOLITES
- ③ TRY TO RAISE MONEY FOR DRILLING
TO COVER SERICITE SCHIST SHEARING, VARIOLITE
BASALT AND STRONG CONDUCTOR CONTACTS

2016-10-14
JS

Respectfully submitted

ASALO
ARVOUSALO
Prospector

A. SALO

PROSPECTING, HANDSTRIPPING,
SAMPLING & ASSAY REPORT
CLAIM - L1186305
M^cGARRY TWP

2016-04-06

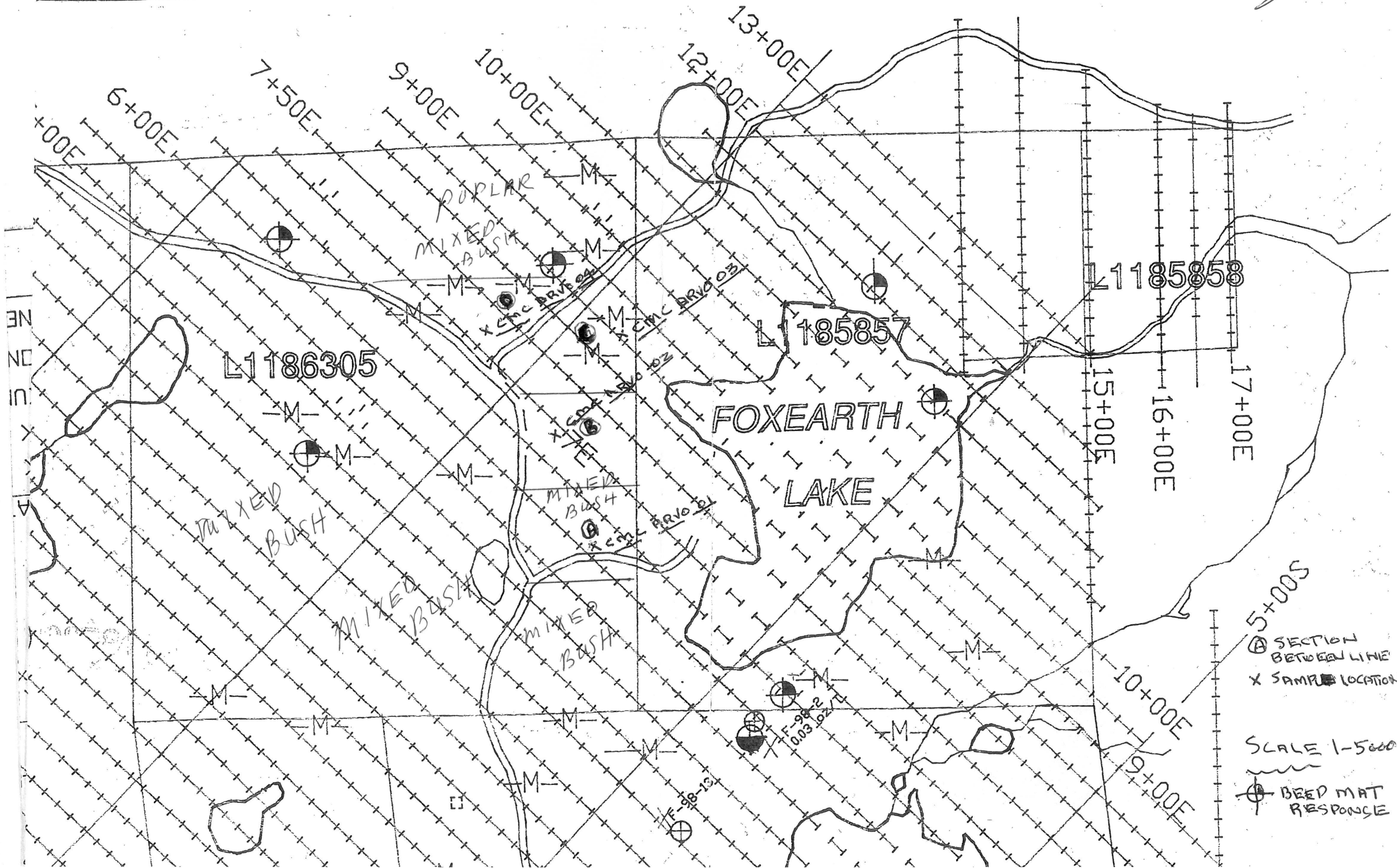
DAILY LOG

DATE	WORK DONE
2015-09-11	PROSPECTING, HANDSTRIPPING, SAMPLING, SEVERAL SAMPLES TAKEN, ONE SELECTED FOR ASSAY AREA (A) SOUTH
2015-04-12	PROSPECTING, HANDSTRIPPING, SAMPLING, SEVERAL SAMPLES TAKEN, ONE SELECTED FOR ASSAY AREA (B) NORTH
2015-04-13	PROSPECTING, HANDSTRIPPING, SAMPLING, SEVERAL SAMPLES TAKEN, ONE SELECTED FOR ASSAY AREA (C) NORTH FROM (B) TO ROAD.
2015-04-14	PROSPECTING, HANDSTRIPPING, SAMPLING, SEVERAL SAMPLES TAKEN, ONE SELECTED FOR ASSAY AREA (D) NORTH + NORTHWEST FROM ROAD TO WIMT LK
2016-04-06	REPORT PREPARATION + TAKING SAMPLES FOR ASSAY
2016-10-19	REPORT PREPARATION + PICK UP OF SAMPLE RESUE
2016-10-14	REPORT PREPARATION + FINISH.



PROSPECTING, HANDSTRIPPING, SAMPLING & ASSAY REPORT
CLAIM - L-1186305
MCGARRY TWP

A. S. ALLO
2016-10-14
[Signature]



A. SALO

PROSPECTING, HANDSTRIPPING,
SAMPLING & ASSAYING
REPORT

2016-04-06

CLAIM L-1186305

MCGARRY TWP

SAMPLE DESCRIPTIONS

SAMPLE NO

SAMPLE DESCRIPTIONS

CMC ARVO 01

REDDISH GREEN, COARSE GRAINED, NON-MAGNETIC, FRACTURED, QUARTZ-CARBONATE CHLORITE ALTERATION, FINE MINERALIZATION, PYRITE-39% SYENITE

CMC ARVO 02

GREEN-GREY, RUSTY, SHEARED, NON-MAGNETIC CHLORITE, SERICITE, CARBONATE, FINE PYRITE SERICITE SCHIST BASALT.

CMC ARVO 03

GREENISH, FINE PYRITE MINERALIZATION QUARTZ STRINGER, SOME GREY, FRACTURED BASALT-ANDESITE, VARIOLITIC.

CMC ARVO 04

DARK GREEN, FINE GRAINED, FINE PYRITE MINERALIZATION, QUARTZ, ANDESITE-WEAKLY MAGNETIC.





Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 1

Assay Certificate

Certificate Number: 16-539

Company: **CANADIAN MALARTIC**
Project: **REGIONAL**
Attn: **Christopher Clarke**

Report Date: **09-May-16**

We hereby certify the following Assay of 4 rock/grab samples
submitted 03-May-16 by Christopher Clarke

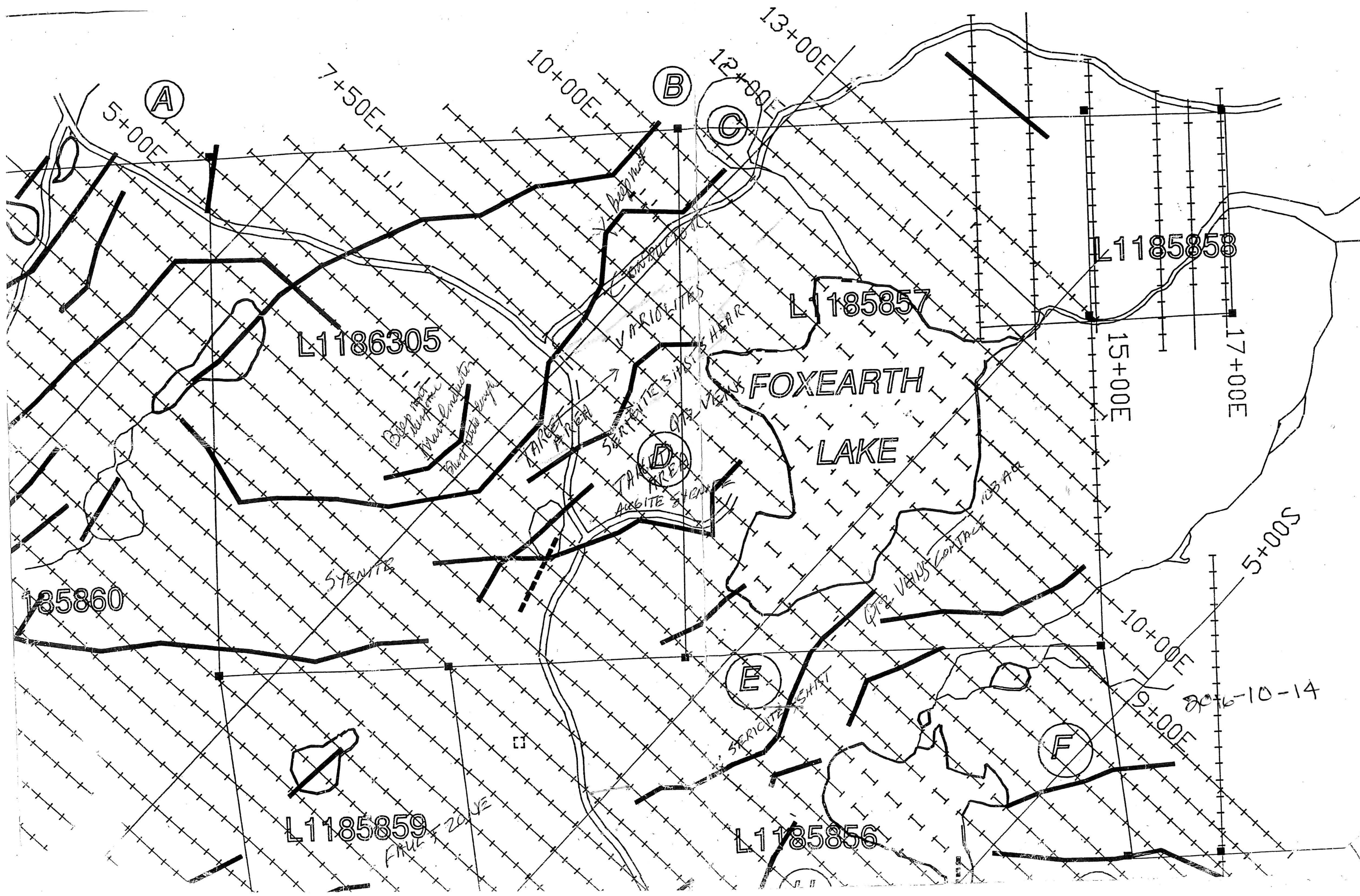
Sample Number		Au	Au Chk
		FA-MP g/Mt	FA-MP g/Mt
CMC ARVO 01	1	0.02	
CMC ARVO 02	1	0.02	
CMC ARVO 03	1	< 0.01	
CMC ARVO 04	2	0.02	

1. No Reject
2. Insufficient sample, No reject.

Certified by Jing Lin

Jing Lin, M Sc.

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300



TO DD BECKETT'S REPORT ON VLF + BEEP MAT SURVEYS

CONCLUSION:

The Beep Mat survey was successful in highlighting areas of interest. Some EM responses of the instrument coincide with the trends and position of VLF-EM conductors. The most significant area identified by the Beep Mat was the area 100 metres southeast of Foxearth Lake. VLF-EM data confirmed this zone and sampling returned 0.03 oz/ton.

A VLF-EM survey using station 17.8 kHz, (Cutler, Me.), identified eleven zones of interest, (labelled A-K), some of which may be interrelate. Zones B, C, E, G and J appear to be the areas of greatest interest and warrant further investigation. Most conductors trend northeast consistent with rock strike, though evidence of cross-faulting is suggested, it cannot be confirmed until the orientation of the cut-lines and frequency of the station are adjusted to accommodate this theory.

RECOMMENDATIONS:

Zones B, C, E, G and J warrant further investigation. Detailed mapping, prospecting and sampling should be carried out here to investigate the conductor and beep mat sources. Conductor E may require stripping of overburden to expand and investigate a possible gold horizon. Conductor J may also require stripping to investigate an association to a talc-chlorite-schist occurrence. Sampling of outcrop of interest in areas of conductors E and J should be extensive across the entire zone. The possibility that

TODD BECKETT'S REPORT

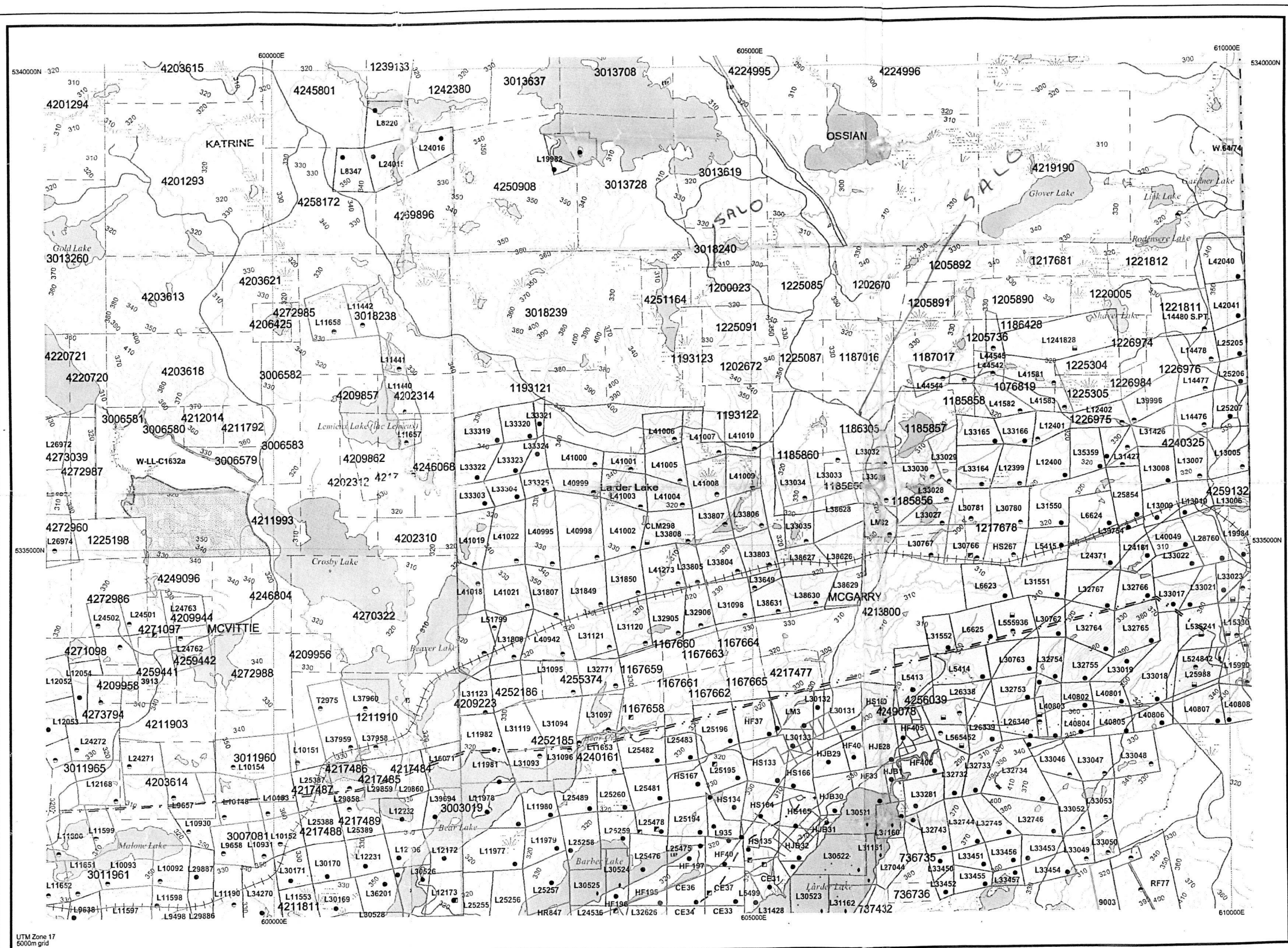
RECOMMENDATIONS:(Cont'd)

the rock sampled in the area of conductor E is of the same stratigraphic unit as that of the auriferous greywacke unit west of the Foxearth Lake property.

Other conductor areas have an associated thick overburden cover. An induced polarization (I.P.), survey may be required to confirm the presence of mineralization in these areas.

Much of the southeast area of the claim group is covered in low lying wetlands where summer geophysics could not penetrate. Therefore, a winter geophysical program should be carried out over the ice of these areas. The geophysical survey should include VLF-EM data for all flooded areas in the southwest area, Foxearth Lake and the surrounding flooded areas and the network of small beaver ponds in the central areas of the claim group.

Should funds for drilling be available, a drill hole commencing at or near the same collar as DDH F-90-1 and oriented northeast, be completed to investigate the significance of the talc-chlorite-schist unit occurring in that area.



Date / Time of Issue: Fri Apr 25 11:44:06 EDT 2014

TOWNSHIP / AREA
MCGARRY

PLAN
G-3678

ADMINISTRATIVE DISTRICTS / DIVISIONS

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

Larder Lake
TIMISKAMING
KIRKLAND LAKE

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- Cliff, Pt & Pile
- Contour
- Mine Shafts
- Mine, headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Trench

Land Tenure

Freehold Patent

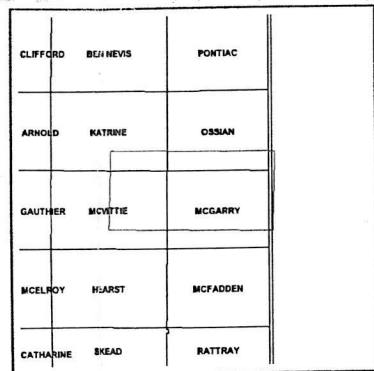
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

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



LAND TENURE WITHDRAWALS

- Areas Withdrawn from Disposition
- Mining Acts Withdrawal Types
- Surface And Mining Rights Withdrawn
- Surface Rights Only Withdrawn
- Mining Rights Only Withdrawn
- Order In Council Withdrawal Types
- Surface And Mining Rights Withdrawn
- Surface Rights Only Withdrawn
- Mining Rights Only Withdrawn

IMPORTANT NOTICES



Those wishing to stake mining claims should consult with the Provincial Mining Recorders' 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 Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

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

Toll Free

Tel: 1 (888) 415-9845 ext 574

Fax: 1 (877) 870-1444

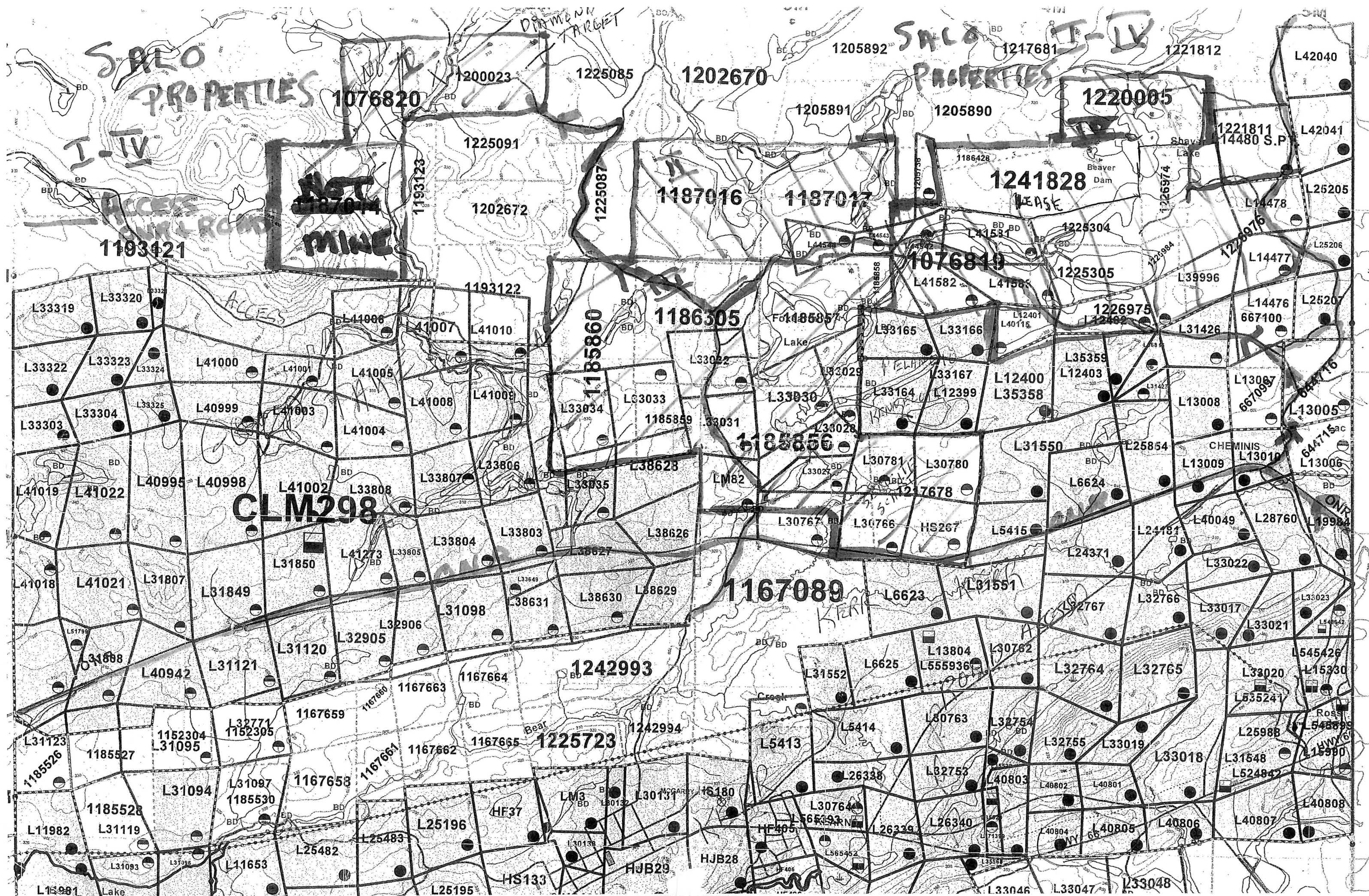
Map Datum: NAD 83

Projection: UTM (6 degree)

Topographic Data Source: Land Information Ontario

Mining Land Tenure Source: Provincial Mining Recorders' 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.



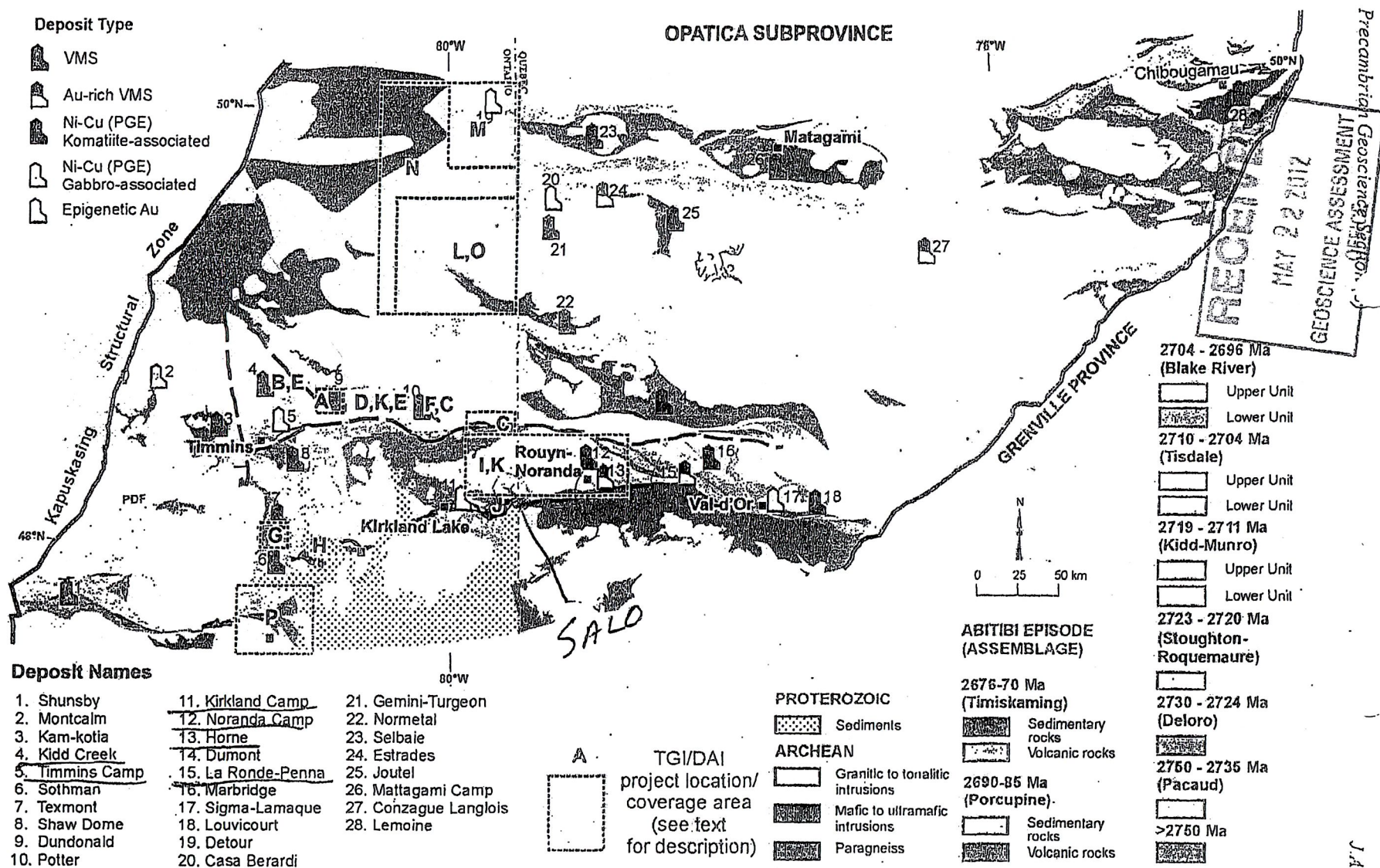


Figure 3.1. Assemblage map with the location of base metal and gold deposits for the Abitibi greenstone belt (modified after Houli  et al. 2008) showing the locations of TGI-3 and Discover Abitibi Initiative projects in 2008 (see text for project descriptions).