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MURIEL LAKE PROPERTY

1994 OPAP Program

Geophysics and Prospecting

2.16617



December, 1994

Aubrey Eveleigh-Qual.#2.1335| Garry Clark-





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INTRODUCTION

The Muriel Lake area was identified as having potential to host a base metal deposit after research by Aubrey Eveleigh and Garry Clark turned up significant data in the assessment files at the Ministry of Northern Development and Mines in 1992. The Muriel Lake property was subsequently staked in February of 1992 to cover the historical showings and the airborne anomalies associated with them.

The property is located approximately 300km northeast of Thunder Bay, Ontario in the Beardmore-Geraldton Area. There are two separate claim blocks with a total of 96 claim units.

There are three separate zones of interest: North Zone (Holland-Chellew Occurrence), Galena Vein Zone and the J.J. Perry Zone. All three display significant base metal type mineralization.

Until recently access to this area was very difficult with a fixed wing aircraft having to be used in most cases. In 1989 Kimberly-Clark constructed a forest access road which runs along the south boundary of the property. This made exploration in the area more feasible.

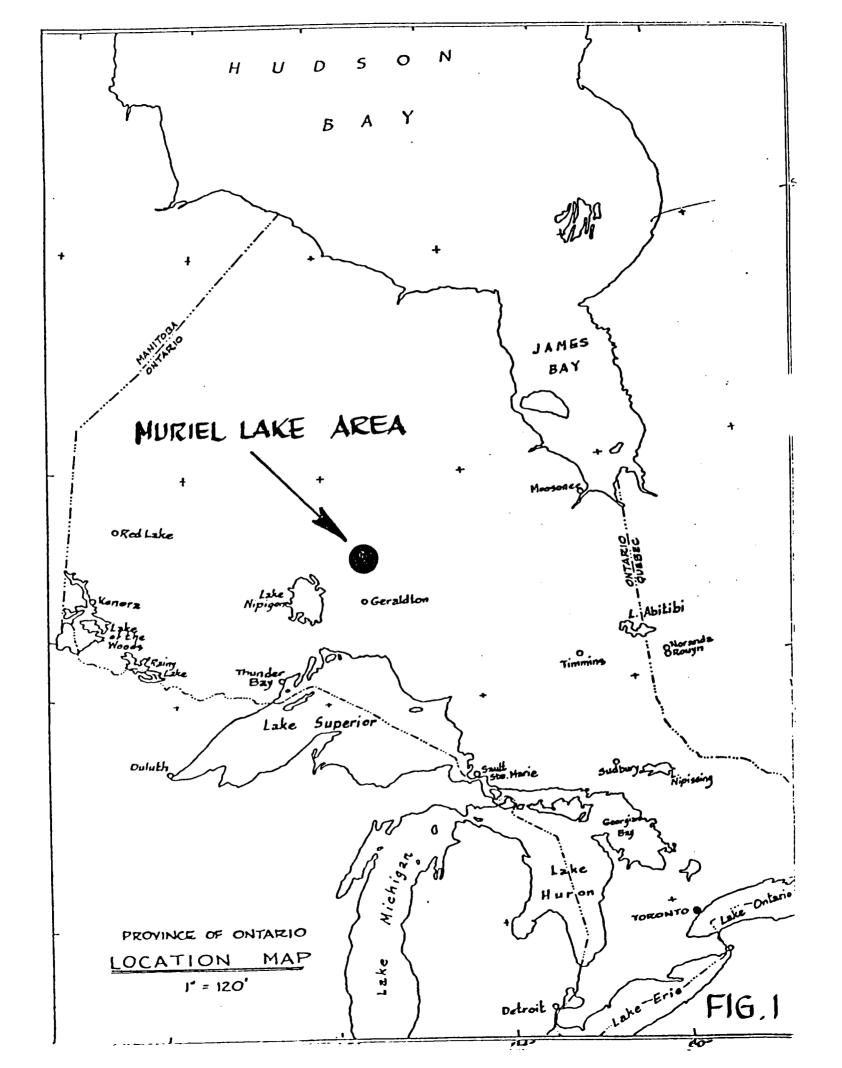
The property was first explored in 1929 but has not received a serious exploration program since. The Muriel Lake property, considered to be a favourable site for a Volcanogenic Massive Sulphide deposit, needs an aggressive exploration program to determine the extent of the base metal mineralization.

A program of prospecting and geophysics was performed during 1994 with the financial aid of two (2) OPAP grants by Aubrey Eveleigh and Garry Clark.

LOCATION AND ACCESS

The property lies approximately $300\,\mathrm{km}$ northeast of Thunder Bay, Ontario within the Beardmore-Geraldton Area of the Thunder Bay Mining Division. The claim map sheet is Maun Lake (G-319) with latitude $50^\circ27'57''$ longitude $86^\circ49'55''$ in the NTS block 42 L 7/ NE.

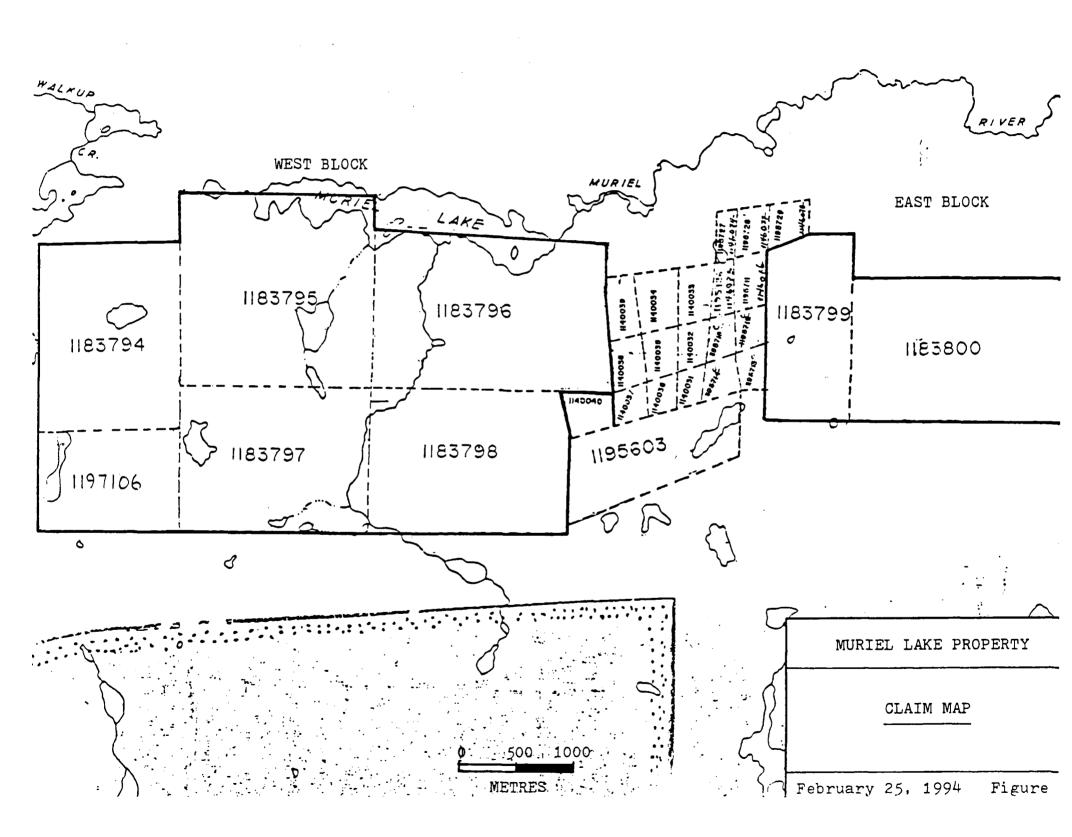
The Muriel Lake property can be accessed via the Anaconda Road (road 643) from Highway 584, which leads to Nakina. At a distance of 30.7km, the Maun Lake Road, a Kimberly-Clark forest road, heads northeast to the property. At kilometre 24, the road runs along the south boundary of the property with a spur road that heads north to access the mineralized zones, a distance of 0.5km. See figure 1 for general location.



CLAIM STATUS

The Muriel Lake claim group consists of two separate blocks, a west block and an east block, with a total of 96 units. This represents a total area of 1536 hectares or 3840 acres. Ninety of the units were recorded on February 28, 1992 with the other six units (TB 1197106) being recorded on September 27, 1993 at the Mining Recorders Office in Thunder Bay. All claims are located on the claim map sheet Maun Lake (G-319). The property is owned 33.34% Garry Clark, 33.33% Aubrey Eveleigh and 33.33% Pierre Gagne. The following are the claim numbers for the Muriel Lake property (see figure 2 for claim sketch):

	Claim	Units
West Block	TB 1183794	12
	TB 1183795	16
	TB 1183796	12
	TB 1183797	15
	TB 1183798	12
	TB 1197106	6
East Block	тв 1183799	8
	TB 1183800	15
Total:	8 claims	96 units
rotar:	8 claims	90 units



PREVIOUS EXPLORATION

- During the summer of 1993, with the financial aid of an OPAP grant, Garry Clark and Aubrey Eveleigh carried out a prospecting and sampling program. New showings were found as well as existing showings extended.
- With the financial aid of two OPAP grants, Aubrey Eveleigh and Garry Clark carried out prospecting, trenching and sampling on the Muriel Lake property. The trenching and sampling revealed a more significant showing than was first thought to be on the property. (See Appendix A for assay and whole rock results.)
- Between July 5 and August 18, AMAX Minerals Exploration Limited performed pace and compass geological mapping on their 54 claim Muriel group. It was concluded that the property contains a dominantly mafic, submarine volcanic pile with several sulphide rich horizons associated with interflow tuffs and sediments.
- During March, Questor Limited flew an AMAG/AEM survey for AMAX Minerals Exploration Limited. The survey was flown in order to evaluate a narrow, approximately E-W trending "greenstone belt" which was found to be of interest from previous reconnaissance mapping of the area by AMAX staff. This airborne survey led to the staking of the Muriel group of claims.
- 1976 Texasgulf Inc. flew an airborne geophysical survey (AMAG/AEM) over 8 contiguous claims (TB 405081-84, TB 4050087-90) located south of Muriel Lake. This property would have covered the present day North Zone (Holland-Chellew Showing). A single conductive zone was detected with a near surface expression and a fairly strong response. It was suggested that a ground check be done, but was never performed.
- Quebec Chibougamau Gold Fields drilled 12 holes, of which 9 were targeted on the J.J. Perry or Galena Vein Horizons. The other 3 locations are unknown. Hole #1 contained 2 feet of sphalerite while several of the other holes contained significant mineralized sections. No assays were reported.
- 1950 Goldhar Resources drilled 7 short winkie drill holes on the North Zone (Holland-Chellew Showing). All the holes were drilled on either claim number 4763 or 4754. The

drill logs are very brief, with only the mention of tuff and rhyolite. No assays were reported.

- 1932 L.R. Kindle of the Ontario Department of Mines reported on the Holland-Chellew occurrence south of Muriel Lake. It was reported on claim KK 1886, which is believed to be the J.J. Perry Horizon, a channel sample across 4 feet of mineralized material contained 12% copper, 5.4 oz/ton silver and .05 oz/ton gold.
- E.J. Holland and C. Chellew discovered the sulphide occurrences south of Muriel Lake. They subsequently carried out manual trenching to further expose these zones. At the Perry claims, approximately 1.5km southeast of the Holland-Chellew Occurrence, massive chalcopyrite, pyrrhotite and minor sphalerite is hosted by a limestone unit, which was trenched by J. Perry. This horizon is bounded on the north by a rhyolite and on the south by a coarse mafic flow. 50m north of the J.J. Perry showing Holland and Chellew uncovered what is known as the Galena Vein zone.

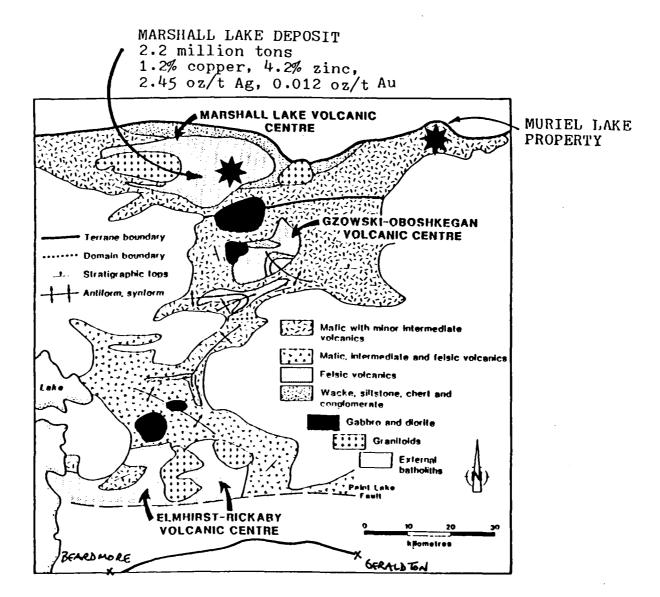
REGIONAL GEOLOGY

The Muriel Lake area is located in the Onaman-Tashota metavolcanic belt, at the extreme northeastern end where the belt appears to pinch out to approximately 10km wide. The area is predominantly underlain by metavolcanics, extending east from O'Sullivan Lake, consisting of mafic massive and pillowed mafic flows intruded by gabbro and diabase. Recently a considerable amount of felsic metavolcanics have been noted in the area comprised of pyroclastics and rhyolite to dacite flows.

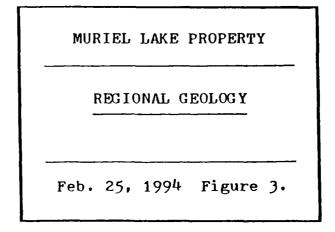
The rocks of the area generally strike east-west with a vertical dip. Although tops direction seems to have evidence for north and south, the general consensus is south for this area.

The metamorphic grade of the Muriel Lake area seems to be upper greenschist to lower amphibolite facies.

The Muriel Lake metavolcanic area is bounded on south by massive to foliated granite to granodiorite and on the north by metasedimentary and gneissic rock units.



Generalized geology of the eastern Wabigoon Subprovince between Lake Nipigon and Geraldton.



PROPERTY GEOLOGY

The Muriel Lake property contains all the units desirable for a base metal deposit. Although the property has not received a proper geological mapping survey, several of the main rock types have been observed on traverses and will be described as follows:

Mafic Metavolcanics

Most of the property is made up of this rock type, with the greatest percentage being pillowed metavolcanics. Quite often the pillow selvages are silicified, carbonatized and mineralized with sulphides. A number of outcrops were observed to be very coarse, suggesting either coarse flow centres or gabbroic units. Other mafic metavolcanic units observed were amphibolites, chlorite schists and massive flows. Thin section work by Inco Exploration Inc. on the altered pillow basalt revealed a strongly foliated, very fine grained assemblage of actinolite, quartz, epidote, carbonate and albite.

Felsic Metavolcanics

These rock types are represented by tuffs, lapilli tuffs, rhyolite and dacite. The fragments observed in the tuff units range in size from lcm to 10cm with the majority of the rock unit being comprised of ash size particles. The rhyolite displays a spotted texture, which in thin section appears to be sericite clots. The felsic units occur in close proximity to the mineralized zones on the property. It has been observed, in the past, that Muriel Lake itself seems to contain a felsic intrusive/extrusive body of limited extent, now highly elongated along the strike of the greenstone belt (Waddington, 1982).

Metasedimentary Rocks

These occur has interflow units ranging in width from 1m to 5m wide. They are quite often altered to the point of being undistinguishable from some of the felsic metavolcanic units. The metasediments are usually altered to a biotite-garnet and garnet-staurolite schists. Thin section also revealed the presence of actinolite.

Mafic Intrusives

These are comprised of gabbro and diabase. The gabbro can be very coarse with the finer grained material being similar to the coarse mafic metavolcanic flows. The diabase dykes are usually narrow (5m wide) and run north-south across the property.

North Zone (Holland-Chellew Occurrence)

This horizon is a massive sulphide zone of pyrite, pyrrhotite and traces of chalcopyrite from 2m to 4m in width. It has a series of regional airborne EM conductors associated with it that stretches for approximately 9km. Consistent values of .4% Zn and .2% Cu are returned from this zone.

Galena Vein Zone

This horizon consists of a chert with massive to disseminated pyrite, sphalerite, chalcopyrite and galena. The sphalerite, chalcopyrite and galena can be traced at times along what appears to be bedding planes in the cherty exhalative unit. This zone is up to 20m wide and intensely folded at the trenched location. The cherty horizon is bounded on the north by pillowed volcanics and on the south by felsic metavolcanics (tuffs, dacite and rhyolite)and coarse mafic flows or gabbro. This horizon has been traced for approximately 2km on strike to the west. Assays from the Galena Vein Zone have returned values as high as 5.8% Zn, .86% Cu, 1.17% Pb, 1.52 oz/ton Ag and .01 oz/ton Au.

J.J. Perry Zone

The J.J. Perry occurrence is hosted by a limestone(marble) unit striking 85° and dipping 86° north in contact with mafic to felsic metavolcanic rocks and gabbro. The zone is bounded on the north by a rhyolite and on the south by a gabbro or coarse flow. The limestone unit is recrystallized and up to 2m wide. Chalcopyrite, pyrrhotite and minor sphalerite occurs as massive patches and fracture fillings within the limestone and proximal to the limestone along the contacts. This zone has been traced for approximately lkm. Assay values up to 16.22% Cu, .2% Zn, 6.46 oz/t Ag and .05 oz/ton Au were obtained from this horizon.

<u>Structure</u>

The strike of the rocks on the Muriel Lake property are generally east-west with dips varying from steep northwards to vertical. The pillows, mostly, indicate tops direction to be south, although there are outcrops that showed tops to be north. Folding is most prominent in the Galena Vein trench where plunge directions are vertical to $40\,^{\circ}\text{W}$.

Alteration

Several outcrops on the property display alteration that is potentially related to hydrothermal volcanogenic massive sulphide activity. Rock types such as garnetiferous schists, garnetstaurolite schists and chlorite-amphibolite schists may be the

result of base metal type alteration. The thin sections by Inco Exploration prove the existence of these minerals. There have been a number of samples taken for whole rock analysis and several of them indicate a subtle presence of hydrothermal alteration.

1994 Prospecting

A total of 10 days were spent prospecting the Muriel Lake Property with the successful discovery of two new showings. 18 samples were taken for assay at Accurassay Labs in Thunder Bay. Several of these samples returned values of between 1192 ppb to 15,300 ppb copper. The highest zinc was 1173 ppb.

1994 Discoveries

The first showing, which we have called the **J.J. Perry Extension**, is approximately 1 km west of our original J.J. Perry showing. Seven (7) samples were taken for assay. They all returned anomalous copper values, with the highest being 1.5% copper. The nature of the mineralization here appears to be very similar to the J.J. Perry Zone.

The other discovery was made on the east block of claims near the southern boundary. We were prospecting in this area to possibly explain the isolated airborne anomalies located here. This second showing, which we have called the **Crystal Showing**, had four (4) samples taken for assay. They all returned anomalous values with highest being 6038 ppb copper. This showing appears to be different from any mineralization we have seen to date on the property. It is a stockwork of quartz veins within a felsic intrusive (granodiorite) with up to 10% chalcopyrite and 2% magnetite.

1994 Ground Geophysics

A program of line cutting and geophysics was performed between the period of October 28, 1994 and November 22, 1994 by Ray Koivisto and Todd Maitland respectively. A grid was established with a baseline azimuth of 090 and wing lines perpendicular to the baseline. The wing lines were established every 200 metres with stations every 25 metres.

The geophysics was an electromagnetic survey using a Max-Min II instrument. This is a frequency domain, horizontal loop electromagnetic system based on measuring the response of conductors to a transmitted, time varying electromagnetic field. Two transmitter frequencies were used: 444 Hz and 1777 Hz with readings taken every 25 metres using a 200 metre cable.

A very strong EM conductor was realized on line 29 east at 8+00 north. This corresponds well with a massive sulphide zone (Galena Vein Zone) containing up to 80% pyrite with stringer sphalerite and galena in a chert matrix.

Another conductor, although weak, was picked up on line 5 east at approximately 3+50 north. This corresponds to the J.J. Perry zone which contains massive to disseminated chalcopyrite, pyrrhotite and magnetite.

TABLE 1 SAMPLE DESCRIPTION

Sample	Description (assay certificate in appendix)
TM-1	Felsic tuff/metasediment 5-10% cpy
TM-2	" 2-3% cpy
TM-3	" " 5-10% cpy
TM-4	" 2-3% cpy
TM-5	" 5-10% cpy
TM-6	" 5-10% cpy
TM-7	" 2-3% cpy
TM-8	Silica rich sediment 2% pyrite
TM-9	Silica rich sediment trace pyrite
TM-10	Granite with quartz stringers 3% cpy, 1%py, 1%po
TM-11	Same as TM-10
TM-12	Massive sulphides and 50% magnetite (3% chalco and
	1% pyrrhotite)
TM-13	Same as TM-12 but 10% pyrrhotite, 3% chalcopyrite
	and 2% magnetite
TM-14	10-15% pyrite silica rich sediments
TM-15	10-15% pyrite, cherty metsasediments
TM-16	Same as TM-15
TM-17	10-15% pyrite with minor quartz stringers
TM-18	Chert 1% magnetite and 1% pyrite

Conclusions and Recommendation

The two (2) new showings have extended the copper mineralization on the property for approximately 7 kilometres. The geophysics revealed a couple of conductors that correspond to the J.J. Perry Zone and the Galena Vein Zone.

A two hole drill program is recommended on the two geophysical conductors to explain the nature of these anomalies.

REFERENCES

Watts, A., 1980, Report on An Aeromagnetic Survey, Muriel Lake Area, N-W Ontario; AMAX Minerals Exploration Limited

Slankis, J.A., 1976, Texasgulf Inc., Report on Airborne Geophysical Survey in the Muriel Lake Area

Waddington, D.H., 1982, Geology of the Muriel Group, Muriel Lake Project 1087-5, AMAX Minerals Exploration

Kindle, L.F., 1932, Kowkash-Ogoki Gold Area, District of Thunder Bay, Ontario Department of Mines, Fortieth Annual Report, pp. 100-102

APPENDIX I ASSAY CERTIFICATE

1070 LITHIUM DRIVE, UNIT 2 THUNDER BAY, ONTARIO P78 6G3 PHONE (807) 623-6448 FAX (807) 623-6820 Page 1

CLARK GEOLOGICAL 618 North Vickers Street Thunder Bay, Ontario P7B 5B7 June 17, 1994

Job #944553

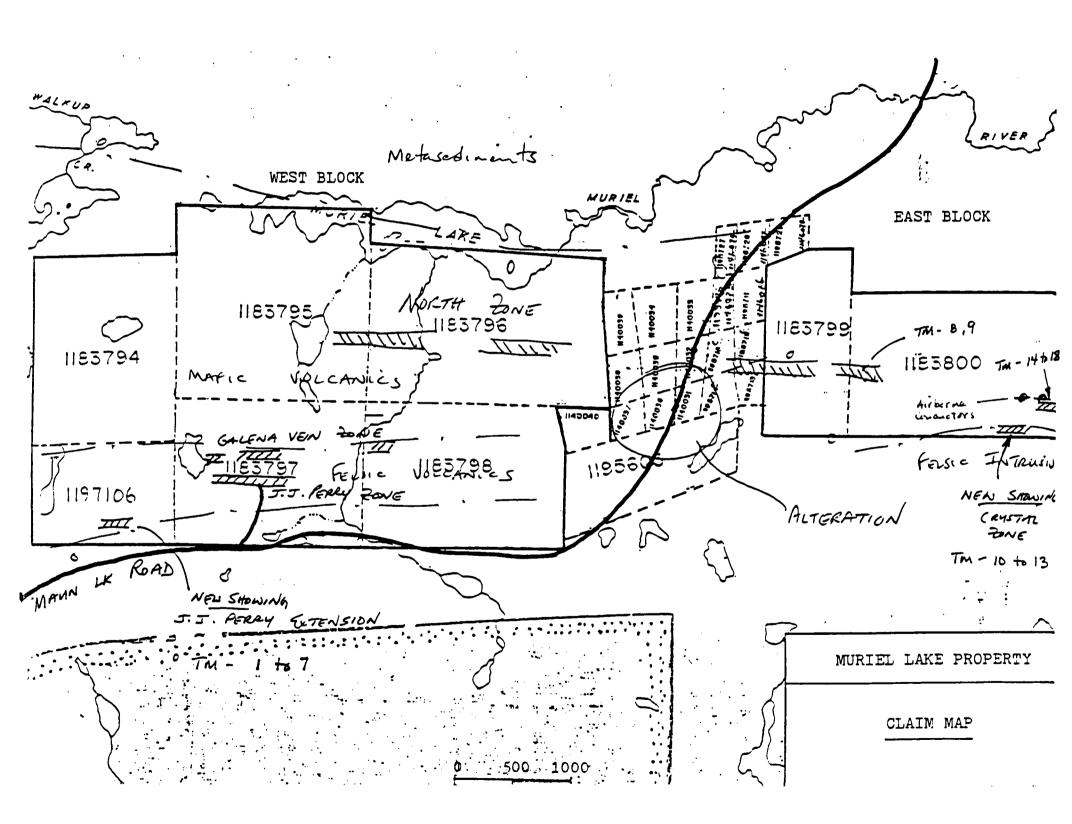
Project # Murillk OPAP

	Sample #	Customer	Copper ppm	Zinc	Silver ppm	Lead ppm	641 02/t
Accur	assay	CUBCOMOL	e e e e e e e e e e e e e e e e e e e	ppm	рри	ppm	,
ſ	1	TM-1	£ 6558 30		8	11	,ol
	2	TM-2	* 2385 ½¹	51	2	3	
7.7	3	TM-3	11.53%	76	8	1	
Piery (4	TM-4	2673	43	2	2	
-/ L	5	TM-5	5712	256	7	15	
12x1	6	TM-6	6904	258	8	25	
	7	TM-7	1192	113	3	6	
,	8	TM-8	136	123	1	7-	•
	ğ	TM-9	96	34	<1	6	
m- 110	10	TM-10	11923	14	2	6	
Cristal	11	TM-11	6038 1	45	6	5	
Crystal)	12	TM-12	7,1673	171	3	3	
I CALCALLIA	13	TM-13	3654	49	5	5 _	
,	14	TM-14	304	16	1	3	
	15	TM-15	223	1173 -	- 2	60	
	16	TM-16	98	5	<1	4	
	17	TM-17	113	22	<1	6	
	18	TM-18	26	3	<1	4	

Certified By: \

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Report of Work Conducted After Recording Claim

MINING LANDS
Transaction Number

W9640-61

Mining Act

Personal Information collected on this form is obtained under the authority of the Mining Act. This Information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

Instructions: - Please type or print and submit in duplicate. - Refer to the Mining Act and Regulations for requirer Recorder. - A separate copy of this form must be completed for - Technical reports and maps must accompany this fc - A sketch, showing the claims the work is assigned t 900 Recorded Holder(s) 118570 130,66 11 34280 M or G Plan No. .3/ 1995 Work Performed (Check One Work Group Only) **Work Group Geotechnical Survey** Physical Work. RECEIVED Including Drilling Rehabilitation JUN 1 9 1996 Other Authorized Work MINING LANDS BRANCH **Assays** Assignment from Reserve 12953 Total Assessment Work Claimed on the Attached Statement of Costs \$. Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification. Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report) Address Name (attach a schedule if necessary) Certification of Beneficial Interest * See Note No. 1 on reverse side I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder. **Certification of Work Report** I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true. e and Address of Person Certifying 807 618 9341

Total Value Cr. Recorded

Date Recorded

Deemed Approval Date

MAY 8, 1996

Date Notice for Amendments Sent



Ministry of Northern Development and Mines

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./Nº de transaction

2.16617

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4° étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Туре	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's	Type is let man broad Charles in some ye	Start	
Fees Droits de l'entrepreneur	time office	7324	_
et de l'expert- conseil			15957
Supplies Used Fournitures utilisées	Туре		
Equipment Rental	Туре		
Location de matériel			
	12953		

2. Indirect Costs/Coûts indirects

Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Туре	Description	Amount Montant	Totals Total global
Transportation Transport	Туре		
	RECEI	/ED	
	JUN 1976	96	
Food and Lodging Nourriture et hébergement	MINING LANDS B	RANCH	
Mobilization and Demobilization Mobilisation et démobilisation			
	¢.		
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
Total Value of Assa (Total of Direct and Indirect costs)	Allowabie d'évaluati	ale du crédit on colta directa	12553

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note: Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

- Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
- Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
× 0.50 =	

Remises pour dépôt

- 1. Les travaux déposés dans les deux ans suivant leur achévement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
- Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
× 0,50 =	

Certification Verifying Statement of Costs

I hereby certify:

that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as	Proceeded Wilder	I am authorize
	(Recorded Holder, Agent, Position in Company)	

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :

que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

				_		
Et au	'à titre de			 je s	uis	autorisé
•	(titulaire enrecist)	é, reorésentant.	poste occupé			

à faire cette attestation.

	•	
Signature	/ /	Date
11.	11/	i
11/201	174 1	
	<u> </u>	
- / · · · ·		

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre

Note 1 : Examples d'intérêts bénéficiaires : cessions non enregistrées, ententes sur des options, protocoles d'entente, etc. relatifs aux claims.

Note 2: Si des travaux ont été exécutés sur un terrain faisant l'objet de lettres patentes ou d'un bail, veuillez remplir ce qui suit:

1	Je certifie que le titulaire enregistré possédait un intérêt bénéficiaire sur le	Signature	Date
	l terrain faisant l'objet de lettres patentes ou d'un bail, au moment où les		ł –
	travaux ont été exécutés.		<u> </u>



Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines Geoscience Assessment Office 933 Ramsey Lake Road 6th Floor Sudbury, Ontario P3E 6B5

Telephone: (705) 670-5853 Fax: (705) 670-5863

June 20, 1996

Our File: 2.16617
Transaction #: W9640.00061

Mining Recorder
Ministry of Northern Development & Mines
435 James Street South, Suite B003
Thunder Bay, Ontario
P7E 6S7

Dear Mr. Weirmeir:

SUBJECT: APPROVAL OF ASSESSMENT WORK CREDIT ON MINING LAND, CLAIMS TB.1183797 ET AL IN THE MAUN LAKE AREA

A 45 Day Notification was not issued on this Work Report prior to the 90 day deemed approval date as outlined in subsection 6(7) of the Assessment Work Regulation. Accordingly, this submission is deemed approved as of May 8, 1996.

The assessment work credit has been deemed approved under Section 14, Geophysics (EM), of the Assessment Work Regulation.

If you have any questions regarding this correspondence, please contact Lucille Jerome at (705) 670-5858.

Yours Sincerely, ORIGINAL SIGNED BY:

Roma Cooking 1

Ron C. Gashinski Senior Manager, Mining Lands Section Mines and Minerals Division

LBJ/cc

cc: Resident Geologist
Thunder Bay, Ontario

Assessment Files Library Sudbury, Ontario

