010

2.15607

ASSESSMENT REPORT
GEOLOGY OF THE SASS LAKE PROPERTY
FIRSTBROOK PROJECT
COBALT, ONTARIO

COLEMAN/BUCKE TOWNSHIP
LARDER LAKE MINING DIVISION
NTS 31M/5

AUGUST 2, 1994

2.15112
Dual #

FALCONBRIDGE EXPLORATION
CHELMSFORD OFFICE
1977 McKenzie Rd., R.R.#2
Chelmsford, Ont. POM 1L0

STEVE KORMOS
SENIOR FIELD GEOLOGIST

SUMMARY

This report describes a grid cutting (48.6km) and geological mapping (1:2000) program performed on a contiguous claim group located in parts of Coleman and Bucke townships. The mapping, which was performed in June and July, 1994, was part of an evaluation of the property for base metal potential.

The majority of the property consists of a bimodal sequence of Archean mafic flows and felsic tuff, along with several interflow sedimentary horizons representing time breaks in volcanism. Mafic intrusive sills, that may be contemporaneous to, or feeders to, the mafic volcanics, also occur. Late Archean lamprophyre dykes intrude the volcanic stratigraphy. Coleman member Huronian sediments (conglomerate) overlie the volcanic rocks along the west and north limits of the property. North trending late Proterozoic diabase dykes intrude the above lithologies.

The mafic volcanics consist of tholeiitic, basaltic to andesitic, pillowed to massive flows. The felsic volcanics appear as a featureless homogeneous massive fine grained tuff of calc-alkaline affinity. No distinct features characterizing this unit as a flow vs a tuff were observed. Interflow sedimentary rocks consist of thin argillite (locally graphitic) and chert units. Two thicker turbidite sequences containing greywacke siltstone, argillite and chert also occur.

Stratigraphy strikes approximately east-west with tight steeply dipping isoclinal folds trending northwest. The volcanic rocks are for the most part un-deformed, but locally have a moderate pervasive schistosity. The interflow sediments are the focus of most of the deformation locally pinching and swelling. North to northwest and northeast topographic lineaments and diabase dykes may mark faults. Possible stratigraphic displacement may be inferred along a lineament along Pretty Lake.

No strong zones of pervasive hydrothermal alteration typical of VMS base metal deposits were observed. However, several zones of weak pervasive silicification with associated sulphide mineralization (pyrite, pyrrhotite) may outline syn-volcanic hydrothermal activity within the mafic volcanics and at interflow horizons. The contact between the felsic and mafic volcanics does not appear to have been a focus for hydrothermal alteration or sulphide mineralization..

Sulphide mineralization resembling a syn-volcanic style occurs as stringers of pyrrhotite and pyrite associated with silicification. Semi-massive pyrite occuring near Pretty Lake may be in part exhalative. Later remobilized sulphide is common throughout the property often with calcite veining.

RECOMMENDATIONS

1) A lithogeochemical study should be done to help define zones of visual alteration and uncover any more subtle zones where hydrothermal activity, which may be associated with base metal mineralization, may have occurred.

2) A DeepEM (with mag) geophysical survey is warranted over the mid and south grids. The north grid is underlain by felsic volcanics with little alteration or mineralization. The results of the geophysics should been encorporated with the mapping (lithology and structure) and lithogeochemistry to delineate areas for diamond drill testing.

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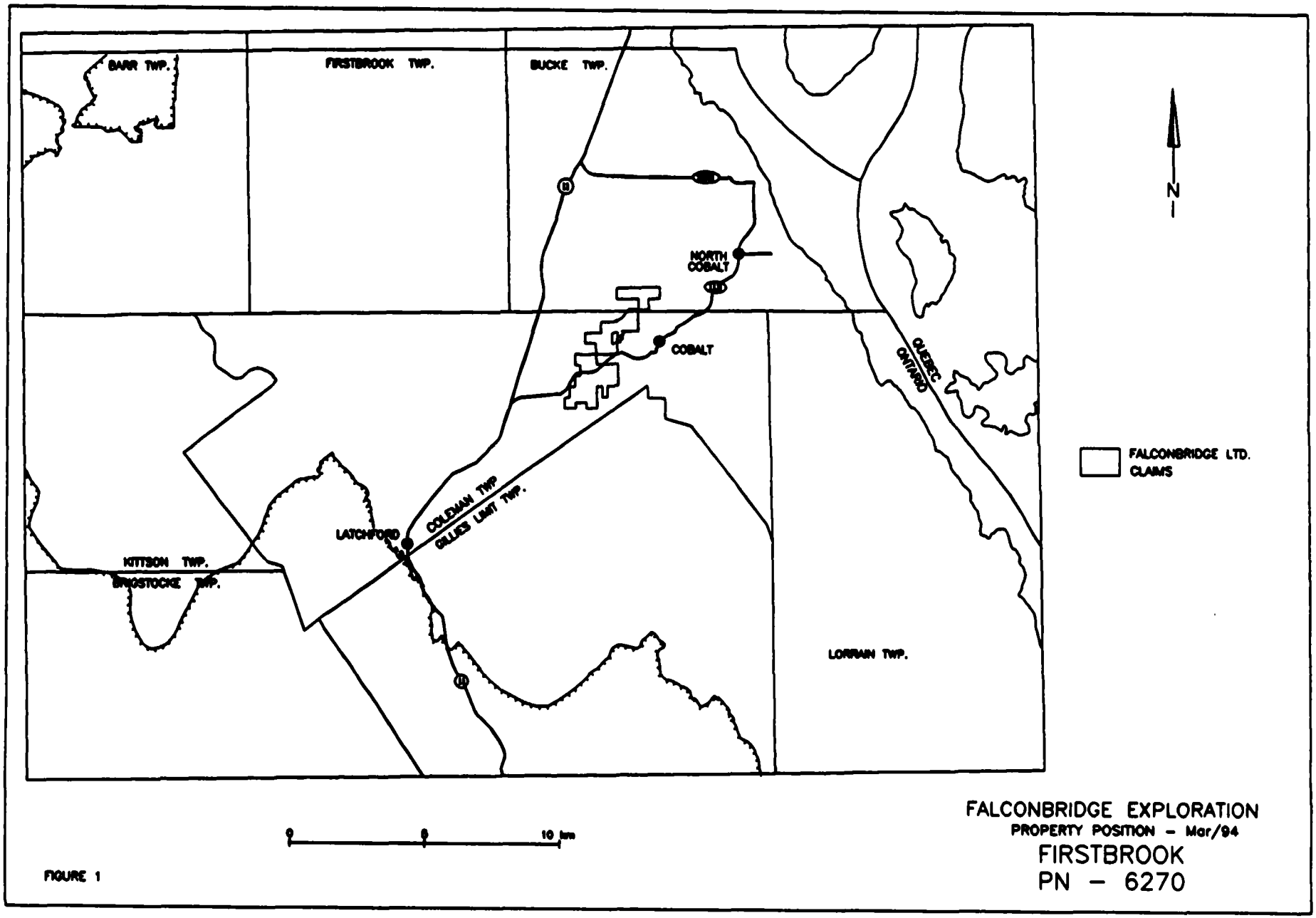
BARR TWP.
FIRSTBROOK TWP.
BUCKE TWP.
NORTH COBALT
COBALT
QUEBEC
ONTARIO
FALCONBRIDGE LTD.
CLAIMS
N
COLEMAN TWP
GILLIES LIMIT TWP.
LATCHFORD
KITTSON TWP.
BROSTOCKE TWP.
LORRAIN TWP.
0
5
10 km
FIGURE 1
FALCONBRIDGE EXPLORATION
PROPERTY POSITION - Mar/94
FIRSTBROOK
PN - 6270

INTRODUCTION

Purpose

The purpose of this report is to outline the work performed (grid cutting, geological survey) by Falconbridge Limited (Exploration), between April and July, 1994 on a claim block (the Sass Lake property) located in Coleman and Bucke townships.

Location, Access

The property is located 2-3 km's (fig 1) west of the town of Cobalt straddling Highway 11B and overlying parts of Sass, Pretty, Green, and Clear Lakes. Access is by Highway 11B, Clear Lake and Bass Lake roads, or non-powered boat on Sass Lake. Several paths and trails also cross the property.

Physiography

The majority of the property has moderate to low relief with gently undulating ridges and valleys to flat muskeg/swamp covered regions. Locally ridges (morrains) are comprised of till. The maximum relief occurs along the northeast and northwest limits where Coleman Member Huronian sediments are exposed. The maximum overall relief on the property is approximately 50 metres.

Bedrock exposure is moderate (approx. 10-20%) over most of the property with the exception of certain drift covered to swampy areas where exposure is less than 5% to non existent.

The vegetation consists mostly of mixed forest (poplar, birch, red, white and jack pine, spruce and maple). Low lying areas are covered by cedar, spruce and tag alders. The higher elevations particularly in the north end of the property are dominated by deciduous forest (birch, maple and poplar).

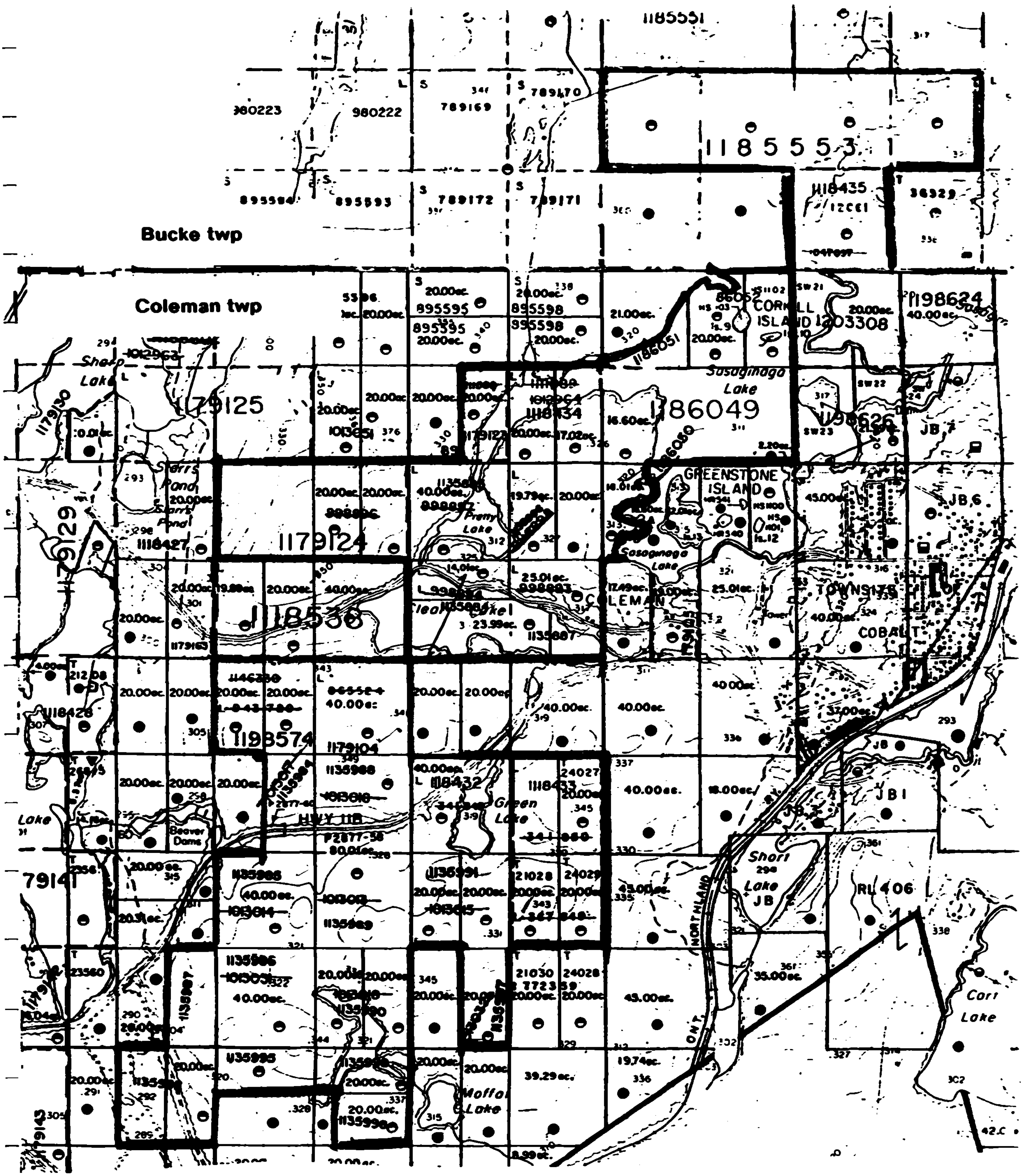
Bucke twp
Coleman twp
1185553
1186049
1179125
1179124
1118538
1198574
Sasaginaga Lake
Greenstone Island
Starrs Pond
Clear Lake
Green Lake
Beaver Dams
Moffat Lake
Short Lake
Cart Lake
HWY 11B
Northland
Cobalt
Coleman

figure 2

Property Definition

The Sass Lake property (see fig 2) consists of 29 contiguous claims (35 units). The mining rights to all claims are owned by Falconbridge Limited (Suite 1200, 95 Wellington Street W., Toronto Ont.). The following lists outlines claims over which this program was performed. Work was performed on 28 of the 29 claims.

Coleman Twp.					Bucke Twp
1179104	1179124	1198574	1135987	1135988	1118435
1135884	1179123	1135992	1135985	1135984	1185553
1135887	1118434	1135995	1135989		
1186050	1186049	1135997	1135991		
1185886	1186051	1135990	1118433		
1135885	1186052	1135986	1118432		

1994 program

During the month of April three north-south oriented grids were cut. Base lines and tie lines are oriented 090/270° with 100m spaced grid lines picketed every 25m. The linecuting was done by N. McBride Staking and Line cutting of Notre Dame du Nord. Claim lines and claim posts were tied in to the grid and/or topography. Not all claim posts were found in the field and corner locations on claim maps were used on the maps in such cases.

The areas gridded (to be refered to in the following text as the south, mid, and north grids) were geologically mapped at a scale of 1:2000 as part of an integrated base metal exploration program. The mapping was performed in June and July, by Steve Kormos (Senior Field Geologist, Falconbridge Limited), with assistance from Dave Diplock, third year geology summer student.

Summary of Previous Exploration

The following is a summary of previous work from public domain information. It is likely that not all previous work done is included. Several old shafts, pits and treches exist on the property and are pressumed to date back to the early 1900's with little documentation available. The majority of work centered on Ag exploration. No past production is recorded. A limited amount of base metal exploration has also been done (Highland Crow, St. Josephs).

Year	Company	Type of Work	Location
1951	Aunite Mining Corporation.	3 shafts, Ag exploration (north shaft on claims)	0.5-1km SE of Green L.

1960	Kenteco Exploration Ltd.	diamond drilling	west end, Clear L.
1963	Equity Explorations	diamond drilling	East end of Clear L.
1965	KOT Property	diamond drilling	west end of Clear Lake
1962	Lucky Creek Mining Co.	diamond drilling	Clear L.
1963	Marcon Mines Ltd.	diamond drilling	West end, Clear L.
1964	Flobelle Mines Ltd.	diamond drilling (2 holes)	Pretty L.
1971-1974	St. Joseph Exploration	diamond drilling(7 holes)	Pretty L.
1973 -1976	Douglas Burton	diamond drilling, geological mapping	Green L.
1978	St Joseph Exploration	Ground geophysics Mag, Max-Min	Pretty L.
1982	Highland- Crow/ Copperfields	Ground geophysics DeepEM pulse	just west of Sass/Pretty L.
1990-1991	Gino Chittaroni	Geological Mapping diamond drilling (1 hole)	11b/Bass L. Rd. junction
1992	Falconbridge Limited	Airborne Mag-EM	

GEOLOGY

Regional Geology
(summarized from Smyk and Watkinson, 1989)

The geology of the Cobalt area is comprised of Precambrian rocks of the Superior and Southern structural provinces of the Canadian Shield. Archean volcanic, sedimentary and intrusive rocks may comprise the southernmost extent of the Abitibi greenstone belt. Correlation of the rocks in the Cobalt area with those found in the main Abitibi belt is hindered however by intervening Proterozoic sedimentary cover. Pb dating of the Archean volcanic rocks of the Cobalt area indicates an age of 2.68-2.7 b.y.

Early Proterozoic rocks of the Huronian Supergroup overlie the northeastern portion of the Southern Province and form what has been termed the Cobalt Embayment. This strata is

TABLE 1: Geological Column for the Cobalt Region

EON	TIME AND ROCK UNITS			
PHANEROZOIC	Cenozoic Era	Recent		Soil, lake and stream deposits
		Pleistocene		Glacial sand, gravel, bedded clay
	unconformity			
	Paleozoic Era	Middle Silurian		Upper Thornloe Fm.
				Lower Thornloe Fm.
		Lower Silurian	Wabi Gp.	Evanturel Creek Fm.
				Cabot Head Fm.
				Manitoulin Fm.
		Middle & Upper Ordovician	Liskeard Gp.	Dawson Point Fm.
				Farr Fm.
				Bucke Fm.
				Guiges Fm.
	unconformity			
PROTEROZOIC	(Keweenawan)		Olivine and quartz diabase dykes	
	intrusive contact			
			Nipissing diabase sheets	
	intrusive contact			
	(Huronian)	Cobalt Group	Lorrain Formation	Arkose, quartzite
			Gowganda Formation	
			Firstbrook Member	Mainly bedded argillite
			Coleman Member	Conglomerate, greywacke, quartzite, arkose
	Kenoran Orogeny, 2490 m.y.			
ARCHEAN	(Matachewan)		Dykes of diabase, minor lamprophyre	
	intrusive contact			
	(Algoman)		Large salic intrusions, Lorrain Granite, Round Lake Batholith	
	intrusive contact			
	(Haileyburian)		Minor dykes and sills of mafic rocks; lamprophyre, serpentinite	
	intrusive contact			
	(Timiskaming)		Mainly greywacke and conglomerate	
	unconformity			
	(Keewatin)		Mainly intermediate to mafic flows; some pyroclastic and acid volcanics, minor interflow sediments with chert, sulphides; iron formation; schist.	

(after Russell, 1983 & Jambor, 1971a)
Owsiaki and Lovell, 1984

comprised of the upper part of the Huronian Supergroup, known as the Cobalt Group, which includes the Gowganda, the Lorrain, and the Gordon Lake Formations (Sims et al. 1981). The Gowganda Formation is divided into the Firstbrook and Coleman Members.The Huronian sedimentary and Archean rocks are intruded by Nipissing diabase dykes and sills. Later, middle Proterozoic, diabase and lamprophyre dykes intrude the above mentioned rocks.

Regional fault systems consists of a prominent northwest-striking fault set that parallels the Timiskaming rift valley system (Lovell and Caine 1970), which is the nothern extention of the Ottawa-Bonnechere Graben.

Regional mapping by Thomson, 1964 describes the geology of the areas in which this work is a part of.

The prefix "meta" has been ommitted in this text, although the rocks of the region and specific areas mapped have been exposed to regional greenschist metamorphism.

Property Geology (see maps in back pouch for geological legend, appendix III for alteration/mineralization modifier legend))

The property is underlain by Archean volcanic/sedimentary and intrusive rocks along with Huronian sedimentary rocks of the Gowganda Formation (Coleman Member). Later Proterozoic diabase dykes intrude the above lithologies.

The southern half (south and Mid grids) of the property consists of mainly subaqueous pillowed to massive mafic volcanic flows of basaltic to andesitic composition. Some more medium grained (locally porphyritic) mafic rocks of similar mineralogy to the above flows may represent coarser grained massive flows or syn-volcanic intrusive rocks and/or feeders to the flows.

Several time breaks are represented by thin interflow sedimentary horizons comprised of chert, argillite and a thicker turbidite sequence.

The northern part of the property (mid and north grid) is predominantly massive to brecciated felsic volcanics (fine tuff) of rhyolitic to rhyodacitic composition. Time breaks are also common, typically containing argillite. The mafic/felsic contacts where visible do not contain a sedimentary horizon.

Both the mafic and felsic volcanic units are locally brecciated to various degrees (in-situ breccia) by what appears to be a later veining event.

The western and northeastern extents of the property are underlain by Huronian sedimentary rocks (Coleman Member) consisting of conglomerate and pebble greywacke.

Mafic Volcanics (map units 2p, 2m, 2pbx)

Prodominently pillowed, with lesser massive flows and flow breccia, these rocks have a dark to locally lighter (bleached) greenish grey fresh and weathered surface. Only rarley are the flows amygdaloidal possibly indicating deep water environment. Occasionally feldspar phenocrysts occur. Pillow morphology is well developed but the majority of exposures do not permit a

confident interpretation of top facing direction. Pillow size is variable ranging from 10cm to greater than 2 metres. Individual flows/volcanic facies mapping was not possible due to exposure but several time breaks marked by interflow sediments separate flow sequences.

Interflow Sedimentary Rocks (map units 5 g,E,F,H)

These units occupy time breaks in both the mafic and felsic volcanics. Several of the argillite and chert units occur as thin poorly exposed horizons (often only found in rock dump from shafts and pits). As exposure is poor the actual thickness of the unit was hard to discern, but they are likely lesss than 5 metres. Two thicker more turbiditic sequences occur through clear Lake and the middle of Sass Lake. The true thickness is hard to determine as strong folding is apparent, however the units appear to be in excess of 100m thick.

The argillite units which are also present in the turbidite sequences are black to grey and are locally carbonaceous and typically rusty containing variable amounts of pyrite.

The cherty sediments have a cream to black coloured fresh surface with a grey to buff weathered surface. The units contain fine beds to coarse laminations. Locally fragmental units occur with the cherty sediments indicating a possible tuffaceous component.

The turbidite sequences contain bedded to laminated graded greywacke, siltstone, argillite and chert. Soft sedimentary structures are moderately preserved.

Felsic Volcanics (map units 4mau, 4mabx)

With a light grey/buff to white weathered surface and a light grey to green fresh surface, this unit has almost no discernable primary textural features or variations. The unit is predominently fine grained and massive. No features such as bedding, fragments, flow banding, quartz eyes or variation in grain size are apparent dispite good exposure. Only vague indicators and hints of weak layering (bedding) along with the absence of any features characteristic of a flow resulted in the designation of this unit as a fine ash tuff. (petrography would be needed for a more confident classification.)

The majority of this unit is variably brecciated (in-situ) which appears to be associated with a later veining event which was pervasive across both the felsic and mafic volcanic stratigraphy. There may be a primary autobreccia component but this is unlikely if the unit is not classified as a flow.

Mafic Intrusives (map units 7ma,mb)

These massive medium grained to amphibole porphyritic rocks may be syn-volcanic sills or coarser grained flows. The apparent mineralogy and general appearance is similar to the mafic flows. The units appear semi-conformable to stratigraphy but no other features characteristic of flow vs intrusive origin were recognized.

Lamprophyre (map units 7L)

Lamprophyre intrusives, thought to be late Archean (?) intrude the Archean stratigraphy as irregular shallowly dipping dykes. They are characteristically biotitic and calcitic and have a smooth massive surface.

Diabase (map units 10 a, b, l, q)

Dykes of late Proterozoic diabase and quartz diabase trend north to northeast cutting all other units. A distinctive dyke of porphyritic olivine diabase trends nothwest.

STRUCTURE/STRATIGRAPHY

The area has been described by previous workers as being strongly folded with steeply plunging northwest trending isoclinal folds (Knight 1924). Evidence of strong folding is apparent in the turbidite sequence which is well exposed along the shore of Sass Lake. Reversal of pillow facing directions was also seen in the south half of the property to define fold axes..

Although variable where minor parasitic folding occurs, bedding is generally oriented approximately east-west and dips 70-90° to the south. An axial planar space cleavage is evident mainly in the sediments. The mafic and felsic volcanics are generally not foliated. In local zones however the mafic flows are moderately foliated with a weak WNW schistosity which may be related to axial planar cleavage or shearing.

A number of north to northwest and northeast topographic lineaments may represent faults. Only on one of these lineaments, which runs parallel to Pretty Lake, is any potential stratigraphic offset recognized (synestral). North to northwest and northeast diabase dykes may also be filling faults.

The argillite interflow sediments appear to be the focus of deformation and can be seen to be well foliated with a slaty to undulating shcistosity and local pinching and swelling.

ALTERATION

Attention was paid in the field for syn-volcanic hydrothermal alteration typically associated with VMS style base metal deposits.

No strong pervasive discordant zones of visual hydrothermal alteration, were noted within the Archean stratigraphy on the property. However, weaker pervasive zones of silicification, epidotization, and bleaching with associated pyrite and pyrrhotite mineralization occurring within the mafic flows may mark a more semi-conformable syn-volcanic hydrothermal activity. Other alteration types that occur are later fracture controlled events and include calcite, quartz and an in-situ brecciating black to green stockwork veining. This stockwork ranges in composition from a hard cherty black siliceous, to black argillaceous (locally conductive) to a hard green more chloritic stockwork. Calcite is often asociated with the stockwork. This stockwork can be seen crossing stratigraphy breccciating both the mafic and felsic volcanics and is not a syn-volcanic event (it may be related to the Ag mineralizing event).

Patchy/stockwork quartz epidote alteration also occurs in limited local zones within the mafic volcanics. A similar zone occurs within a later diabase dyke indicating this may also not be a syn-volcanic hydrothermal alteration.

Very little alteration occurs in the felsic volcanics with the exception of weak fracture controlled calcite.

MINERALIZATION

Only the mafic flows and interflow sediments contain significant concentrations of sulphide mineralization. The felsic volcanics contain trace to 1% disseminated cubes of pyrite. The felsic/mafic contacts where exposed on the property do not appear to be the focus of hydrothermal alteration or sulphide mineralization.

Sulphide mineralization within the mafic volcanics consists of mainly pyrite and pyrrhotite with trace amounts of chalcopyrite and sphalerite. The sulphides occur as patches, along pillow selvages and at pillow junctions in concentrations of from 1-10%. This style of mineralization may be syn-volcanic as it is filling what is considered primary porosity. Sulphides are also extensively associated with the later brecciating stockwork veining desribed above, and as thin planar fracture controlled veinlets with calcite.

Within the sedimentary units, sulphide mineralization occurs predominantly within the thinner chert and argillite interflow horizons. The thicker turbidite package contains only trace to 1% disseminated pyrite.

The argillite contains syn-sedimentary concentrations from 1 to 10% nodular to renticular to layered pyrite. The chert units contain very finely disseminated pyrite along with semi-massive mineralization. Semi-massive to massive pyrite occurs in a dump near a shaft near Pretty Lake (mid grid, L2W/300S) with associated chert and interpillow mineralized mafic volcanics. A component of this massive pyrite may be exhlative. Pillowed mafic volcanics on both sides of the chert horizon contain 1-5% pyrite and pyrrhotite stringers with trace amounts of chalcopyrite and sphalerite. Sphalerite typically occurs with planar calcite coated fractures.

Other old shafts with 1-10% pyrite, pyrrhotite and trace amounts of chalcopyrite in the muck piles occur at various locations.

CONCLUSIONS

No strong pervasive hydrothermal alteration zones or significant base metal mineralization was encountered during the mapping. However, less intense anomalous alteration and mineralization (silicification, pyrite, pyrrhotite) zones, along with several chert and argillite horizons horizons marking time breaks do occur on the property. Further work is justified to further delineate areas on the property for base metal potential.

The felsic volcanic package does not appear to be a proximal facies type and the lack of alteration and mineralization indicates it is not a good exploration target. The felsic/mafic contacts do not appear, where exposed, to be favorable sites for sulphide mineralization or hydrothermal activity.

Bibliography

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Symke, M. C. , 1987, Geology of the Interflow Sedimentary Rocks and their relationship to Ag-Bi-Co-Ni-As Veins, Cobalt area, Ont. MSc thesis , Carleton U.

Thomson, R. 1960. Preliminary Report on Parts of Coleman Township and Gillies Limit Townships. Ontario Dept. of Mines.

APPENDIX I

SUMMARY OF EXPENDITURES

SUMMARY OF EXPENDITURES

Grid Cutting **48.6 km @ $220/km**	**$10,692.00**
Title Searches/ **Letters to Surface Rights Owners** **2 days @ 250/day**	**$500.00**
Geological Mapping	
Senior Field Geologist **45 days @ $250/day** **(including map generation/ report writing)**	**$11,250.00**
Junior Field Assistant **38 days @ $150/day**	**$5,700.00**
Accommodations	
2 months @ $600	**$1,200.00**
Food	**$1000.00**
Transportation	
2 Months @ 600/month	**$1,200.00**
Gas	
6 weeks @ 30/week	**$180.00**
Total	**$31,722.00**

* Note - The total cost was divided by the number of claim units mapped for a value of work done on each claim.

APPENDIX II

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Steven Eric Kormos, am currently employed by Falconbridge Limited (Exploration) as a Senior Field Geologist and declare that:

1. I have been continuously employed by Falconbridge Limited as a Geologist since May, 1988.

2. I graduated with a B. Sc. (Honours) in Geological Sciences from Queen's University in 1988.

3. I have no financial interest in the property described in this report.

4. I have personally conducted the work described in this report.

DATED August 3, 1994, at Chelmsford, Ontario

Steven E. Kormos

APPENDIX III

ALTERATION/MINERALIZATION MODIFIER LEGEND

ALTERATION/MINERALIZATION MODIFIER LEGEND

Alteration Form

D = Spots

F = Fracture Controlled

P = Pervasive

Alteration Intensity

S = Strong

M = Moderate

W = Weak

Mineralization Form

D = Disseminated

F = Fracture Controlled

M = Massive

Ministry of Northern Development and Mines
Ontario

Report of Work Conducted After Recording Claim

Mining Act

DOCUMENT NO.
9480 • 00447

Re: to Larder Lake

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.

2.15607

Instructions:
- Please type or print and submit in duplicate.
- Refer to the Mining Act and Regulations for requi Recorder.
- A separate copy of this form must be completed f
- Technical reports and maps must accompany this
- A sketch, showing the claims the work is assigne

31M05NE0103 2.15607 COLEMAN

900

Recorded Holder(s): FALCONBRIDGE LIMITED		Client No.: 130 679
Address: SUITE 1200, 95 WELLINGTON STREET W. TORONTO M5J 2V4		Telephone No.: 416-956-5700
Mining Division: LARDER LAKE	Township/Area: COLEMAN + BUCKE TWPS	M or G Plan No.: G-3418 / G-3413
Dates Work Performed: From: APRIL 1994	To: JULY 1994	

Work Performed (Check One Work Group Only)

	Work Group	Type
X	Geotechnical Survey	GRID CUTTING, GEOLOGICAL MAPPING.
	Physical Work, Including Drilling	
	Rehabilitation	
	Other Authorized Work	
	Assays	
	Assignment from Reserve	

RECEIVED
SEP 2 8 1994
MINING LANDS ... NCH

Total Assessment Work Claimed on the Attached Statement of Costs $ 32,022

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)

Name	Address
STEVE KORMOS - REPORT (GEOLOGICAL SURVEY)	FALCONBRIDGE LIMITED (EXPLORATION) (SEE ADDRESS BELOW)
NORM McBRIDE - GRID CUTTING	BOX 112, NOTRE DAME DU NORD, QUEBEC J0Z 3B0

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

	Date	Recorded Holder or Agent (Signature)
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.	AUG 3/94	

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.

Name and Address of Person Certifying: FALCONBRIDGE EXPLORATION
STEVE KORMOS GENERAL DELIVERY, 1977 McKENZIE Rd. R.R.#2 CHELMSFORD, ONT.

Telepone No.	Date	Certified By (Signature)
705-855-0311	AUG 3/94	

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp
applied $26000. Reserve #6022	Sept 7/94	ACTING	RECEIVED LARDER LAKE MINING DIVISION SEP 7 1994
	Deemed Approval Date: Dec 6/94	Date Approved	
	Date Notice for Amendments Sent		

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Total Number of Claims
7	COLEMAN TWP		
C	1179104 ✓	1	
C	1135884 ✓	1	
15	1135887 ✓	1	
1	1186050 ✓	1	
2.	1135886 ✓	1	
	1135885 ✓	1	
	1179124 ✓	2	
	1179123 ✓	1	
	1118434 ✓	1	
	1186049 ✓	2	
	1186051 ✓	1	
	1186052 ✓	1	
	1198574 ✓	1	
	1135992 ✓	1	
	1135995 ✓	1	
	1135997 ✓	1	

Value of Assessment Work Done on this Claim	Value Applied to this Claim	Total Value Work Done	Total Value Work Applied
940	800	940	800
940	800	940	800
940	800	940	800
940	800	940	800
940	800	940	800
1880	1600	1880	1600
940	800	940	800
940	800	940	800
940	800	940	800
0	800	940	800
940	800	940	800
940	800	940	800
940	800	940	800
940	800	940	800
940	800	940	800

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date	Total Assigned From	Total Reserve
0	140		140
0	140		140
0	140		140
0	140		140
0	140		140
0	280		280
0	140		140
0	140		140
0	140		140
0	2		2
0	140		140
0	140		140
0	540		540
0	140		140
0	140		140

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☐ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☐ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	1135990 ✓	1	940	800	0	140
	1135986 ✓	1	940	800	0	140
	1135987 ✓	1	940	800	0	140
	1135985 ✓	1	940	800	0	140
	1135989 ✓	1	940	800	0	140
	1135991 ✓	1	940	800	0	140
	1118433 ✓	2	1880	1600	0	280
	1118432 ✓	1	940	800	0	140
	1135988 ✓	1	940	800	0	140
	1135984 ✓	1	971	800	0	171
	1135998 ✓	1	940	800	0	140
	BUCKE TWP					
	1118435 ✓	1	971	800	0	171
	1185553 ✓	4	3760	1600	800	1360
	29		32,022	26,000	800	6,022
	Total Number of Claims		Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

2.1560 ✓

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☐ Credits are to be cut back starting with the claim listed last, working backwards.
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I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

Signature | Date

Ontario

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./N° de transaction
W 9480.00044

DOCUMENT NO.

2.1560 7

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 question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	17,450	
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type GRID CUTTING	10,692	
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
		Total Direct Costs Total des coûts directs	28,142

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.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type TRUCK RENTAL	1,200	
	GAS	180	
Food and Lodging Nourriture et hébergement	FIELD HOUSE RENTAL + FOOD	25.00	
Mobilization and Demobilization Mobilisation et démobilisation			
		Sub Total of Indirect Costs Total partiel des coûts indirects	3880
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs) / Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			32022

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

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. 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
x 0.50 =	

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. 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	Évaluation totale demandée
x 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 STEVE KORMOS Sr FIELD GEOLOGIST am authorized
(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 qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature	Date
	AUG 3/94

Ontario

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Geoscience Approvals Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

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

Our File: 2.15607
Transaction #:W9480.00447

November 7, 1994

Mining Recorder
Ministry of Northern Development
and Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Mr. Spooner:

RE: APPROVAL OF ASSESSMENT WORK ON MINING CLAIMS 1179104 ET. AL. IN COLEMAN AND BUCKE TOWNSHIPS.

The assessment credits for Linecutting and Geology, section 12 of the Mining Act Regulations, as listed on the original Report of Work, have been approved as of November 7, 1994.

Please indicate this approval on the claim record sheets.

If you have any questions concerning this correspondence please contact Bruce Gates at (705) 670-5856.

ORIGINAL SIGNED BY:

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

BIG/jl
Enclosures:

cc: Assessment Files Office
Sudbury, Ontario

Resident Geologist
Kirkland Lake, Ontario

Ministry of Natural Resources

Ministry of Northern Development and Mines

RECEIVED
SEP 2 8 1994
MINING LANDS BRANCH

INDEX TO LAND DISPOSITION

G-3413

BUCKE

GEOLOGY REFERENCE COBALT RESIDENT GEOLOGIST

N.W.R. ADMINISTRATIVE DISTRICT
TEMAGAMI

MINING DIVISION
LARDER LAKE

LAND TITLES/REGISTRY DIVISION
TIMISKAMING

2.1560 7

Scale 1:20 000

Metres 1,000 0 1000 2000 Metres

Feet 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 Feet

Contour Interval 10 Metres

AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only
SRO - Surface Rights Only
M + S - Mining and Surface Rights

Description	Order No	Date	Disposition	File

SYMBOLS

Boundary
- Township, Meridian, Baseline
- Road allowance, surveyed
- shoreline
- Lot/Concession, surveyed
- unsurveyed
- Road, surveyed
- unsurveyed
- Right-of-way; road
- railway
- utility
- Reservation
- Cut, Fill, Pile
- Contour — 20
- interpolated
- Approximate
- Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway; single track
- double track
- abandoned
- Road; highway, county, township
- access
- trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

DATE OF ISSUE
SEP 7 1994
LARDER LAKE
MINING RECORDER'S OFFICE

DISPOSITION OF CROWN LANDS

Patent
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only

Lease
- Surface & Mining Rights
- Surface Rights Only
- Mining Rights Only

- Licence of Occupation
- Order-in-Council
- Cancelled
- Reservation
- Sand & Gravel

NOTES

FLOODING MAY OCCUR AT ELEVATIONS 495' ABOVE SEA LEVEL IN LAKE TIMISKAMING FILE 12624.

NORTH HALF LOT 6 CON 2 SUBJECT TO SANITARY CONTROL OF CONSTANCY LAKE FOR TOWN OF HAILEYBURY.

STAKING OF MINING CLAIMS WITHIN TOWNSITES SHOWN THUS ▨ ONLY WITH CONSENT OF THE MINISTER.

Surface Rights Withdrawn under Sec. 36,
The Mining Act R.S.O. 1980, ORDER NO. W-Q/S/ONT
(Trans Canada Pipeline Right of Way and Buffer
Zone permanently 40.25 meters or 132 ft. on either side of centre line of right of way)

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON

CIRCULATED APRIL 27/88

Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources

The disposition of land, location of lot fabric and cell boundaries on this index was compiled from ... records only.

DYMOND TOWNSHIP
HARRIS TOWNSHIP
FARR TOWNSHIP
COLEMAN TOWNSHIP
LORRAIN TOWNSHIP
HAILEYBURY
NORTH COBALT
COBALT
LAKE TIMISKAMING
Wabi Bay
DAWSON POINT
GOOSE ISLAND
ZONE 17

2.15607
GEOL

G-3413
BUCKE TWP.

COLEMAN TWP

BARR TOWNSHIP

FIRSTBROOK TOWNSHIP

BUCKE TOWNSHIP

KITTSON TOWNSHIP

BRIGSTOCKE TOWNSHIP

GILLIES LIMIT TOWNSHIP

LORRAIN TOWNSHIP

LATCHFORD TOWNSHIP

AREA ANNEXED TO LATCHFORD TOWN

FOR STATUS OF LANDS REFER TO KITTSON TOWNSHIP MAP

SNAKE ISLAND

FIDDLERS ISLAND

Ontario Ministry of Natural Resources

Ministry of Northern Development and Mines

INDEX TO LAND DISPOSITION

PLAN

G-3418

TOWNSHIP

COLEMAN

M.N.R. ADMINISTRATIVE DISTRICT

TEMAGAMI

MINING DIVISION

LARDER LAKE

LAND TITLES/REGISTRY DIVISION

TIMISKAMING

"THIS MAP SHOWS THE APPROXIMATE LOCATION OF THE BOUNDARIES OF THE AREA WHICH IS THE SUBJECT OF CURRENT LITIGATION. THE EXACT LOCATION WILL BE SHOWN FOLLOWING CONFIRMATION BY THE PARTIES TO THE ACTION."

Scale 1:20 000

Contour Interval 10 Metres

Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources

The disposition of land, location of lot fabric and parcel boundaries on this index was compiled for administrative purposes only

SYMBOLS

Boundary
- Township, Meridian, Baseline
- Road allowance, surveyed / shoreline
- Lot/Concession; surveyed / unsurveyed
- Parcel, surveyed / unsurveyed
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- Reservation
- Cliff, Pit, Pile
- Contour: Interpolated / Approximate / Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway, single track / double track / abandoned
- Road, highway, county, township / access / trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

DISPOSITION OF CROWN LANDS

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- Lease: Surface & Mining Rights; Surface Rights Only; Mining Rights Only
- Licence of Occupation
- Order-in-Council (OC)
- Cancelled
- Reservation
- Sand & Gravel

AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only
SRO - Surface Rights Only
M + S - Mining and Surface Rights

Description	Order No	Date	Disposition	File
SEC 36 RO	M 45/84		S.R.O.	
SEC 36 RO	M-1/84	23/7/84	S R O	68540
SEC 36 RO		16/3/84	S R M	

NOTES

FLOODING ON MONTREAL RIVER TO CONTOUR ELEVATION 277.37m BY ONTARIO HYDRO FROM HOUND CHUTE TO TOWN OF LATCHFORD L.O.7151

MINING CLAIMS ON CLEAR LAKE ETC. SUBJECT TO LATER RESERVATION TO TOWN OF COBALT.

Surface Rights Withdrawn under Sec 36.
The Mining Act R.S.O. 1980, ORDER NO. W-O/SKONT
(Trans Canada Pipeline Right of Way and Buffer Zone per boundary 402.5 meters or 132 ft (m either side of centre line of right of way)

DATE OF ISSUE
SEP 7 1994
LARDER LAKE MINING RECORDER'S OFFICE

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE _____ LATCHFORD MANAGEMENT UNIT

AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT:

P.O. BOX 38
LAKESHORE DRIVE
"TEMAGAMI, ON"
P0H 2H0
705-569-3622

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON

RECEIVED
SEP 2 8 1994
MINING LANDS BRANCH

geology reference-COBALT

COPY OF THIS MYLAR ARCHIVED NOV 20/91

BECAUSE COPY ARCHIVED ON AUG 29/91 WAS NOT WHOLE MAP

RESIDENT GEO.

COPY OF THIS MYLAR ARCHIVED AUG 29/91

1560 ?


TL 400N
1135984
1135988
1118432
GREEN LAKE
1118433
11B
2mb/7mb?
7/2mb
BL
1135985
1135989
1135991
1135990
1135987
1135986
1135997
1135995
TL675S
1135992
1135998
MOFFAT LAKE
COLEMAN TWP
GILLIES LIMIT TWP
sand and gravel quarry
11iii
2p
SWAMP
MIXED FOREST
CEDAR SWAMP
LEGEND
Symbols
CONTACTS
MEASUREMENTS
TEXTURAL/GEOCHEMICAL MODIFIERS
MINERAL OCCURRENCES
ALTERATION MODIFIERS
PHYSICAL WORK
CULTURAL AND PHYSIOGRAPHIC FEATURES
ASTRONOMIC
N
FIRSTBROOK TWP
COBALT
NORTH COBALT
MAP AREA
RECEIVED
SEP 2 8 1994
MINING LANDS BRANCH
FALCONBRIDGE LIMITED
Exploration Division
Chelmsford ONTARIO
SASS LAKE GEOLOGY
MAP 1 – SOUTH SHEET
MAPPED BY S. KORMOS
TRACED:
DATE: JULY/94
NTS: 31M5
PROJECT:
DRAWN:
DATE:
MAP No:
FILE: 2SASSLKC.DWG
SUPERVISED:
DATE:
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REVISED:
DATE:
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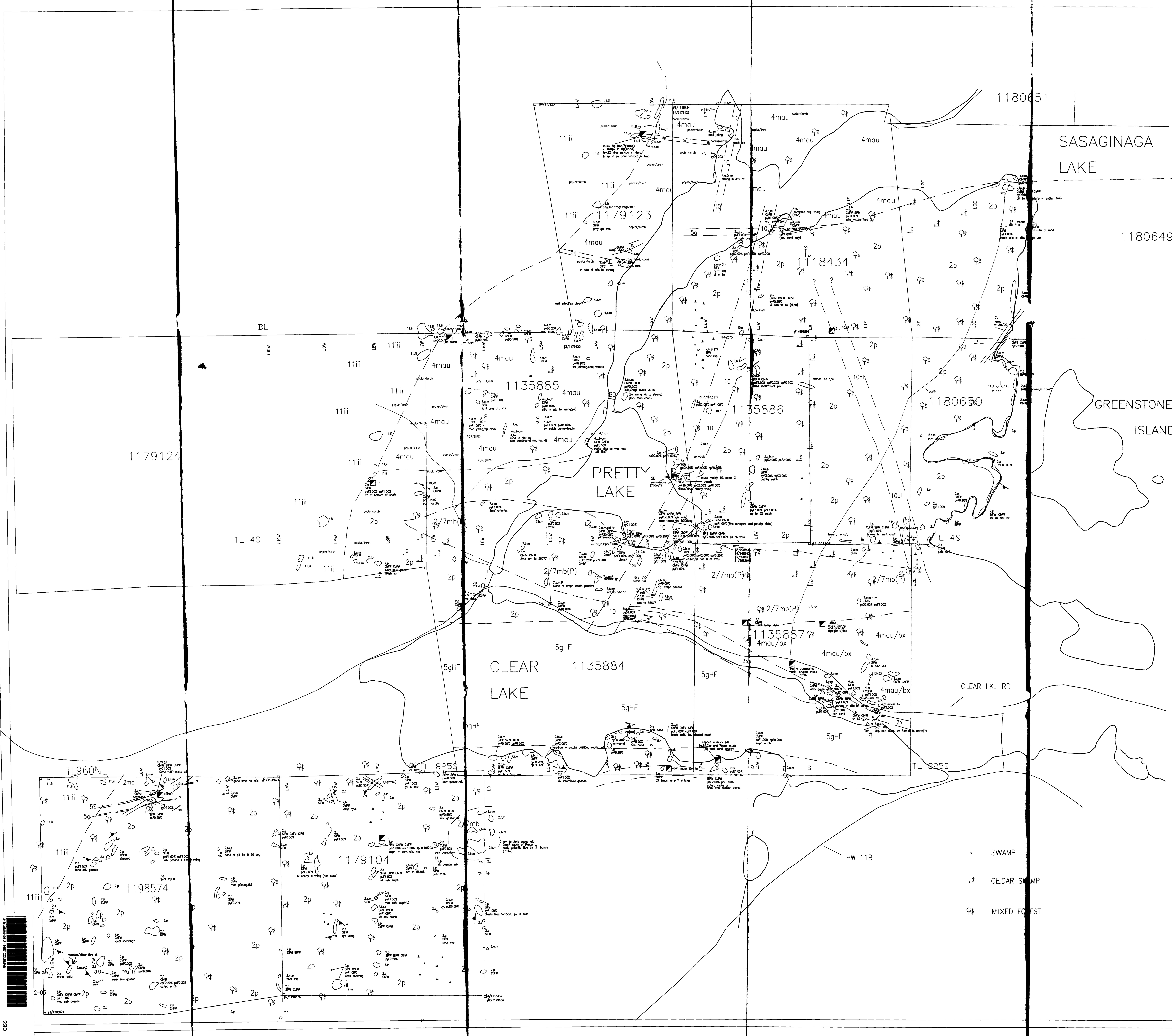


Code	Prismacolor	LEGEND MAJOR ROCK DIVISIONS
12	932	NIPISSING DIABASE
11		HURONIAN SUPER GROUP
10	941	DIABASE
9	929	FELSIC INTRUSIVE ROCKS
8	926	INTERMEDIATE INTRUSIVE ROCKS
7	903	MAFIC INTRUSIVE ROCKS
6	900	ULTRAMAFIC INTRUSIVE ROCKS
5	964	SEDIMENTARY ROCKS
5f	935	Oxide Iron Formation
MSS	924	Massive Sulphides
4	915	FELSIC VOLCANIC ROCKS
3	920	INTERMEDIATE VOLCANIC ROCKS
2	908	MAFIC VOLCANIC ROCKS
1	958	ULTRAMAFIC VOLCANIC ROCKS

Code	Prismacolor	HURONIAN MODIFIERS
		COBALT GROUP
i	943	LORRAIN FORMATION
		GOWGANDA FORMATION
ii	945	Firstbrook Member
iii	947	Coleman Member
		QUIRKE LAKE GROUP
iv	934	SERPENT FORMATION
v	919	ESPANOLA FORMATION
vi	967	BRUCE FORMATION
		HOUGH LAKE GROUP
vii	936	MISSISSAGI FORMATION
viii		PECORS FORMATION
viiii		RAMSEY LAKE FORMATION
		ELLIOT LAKE GROUP
x		MCKIM FORMATION
xi		MATINENDA FORMATION

ASTRONOMIC

N

TEXTURAL/GEOCHEMICAL MODIFIERS

ALTERATION MODIFIERS

MINERAL OCCURRENCES

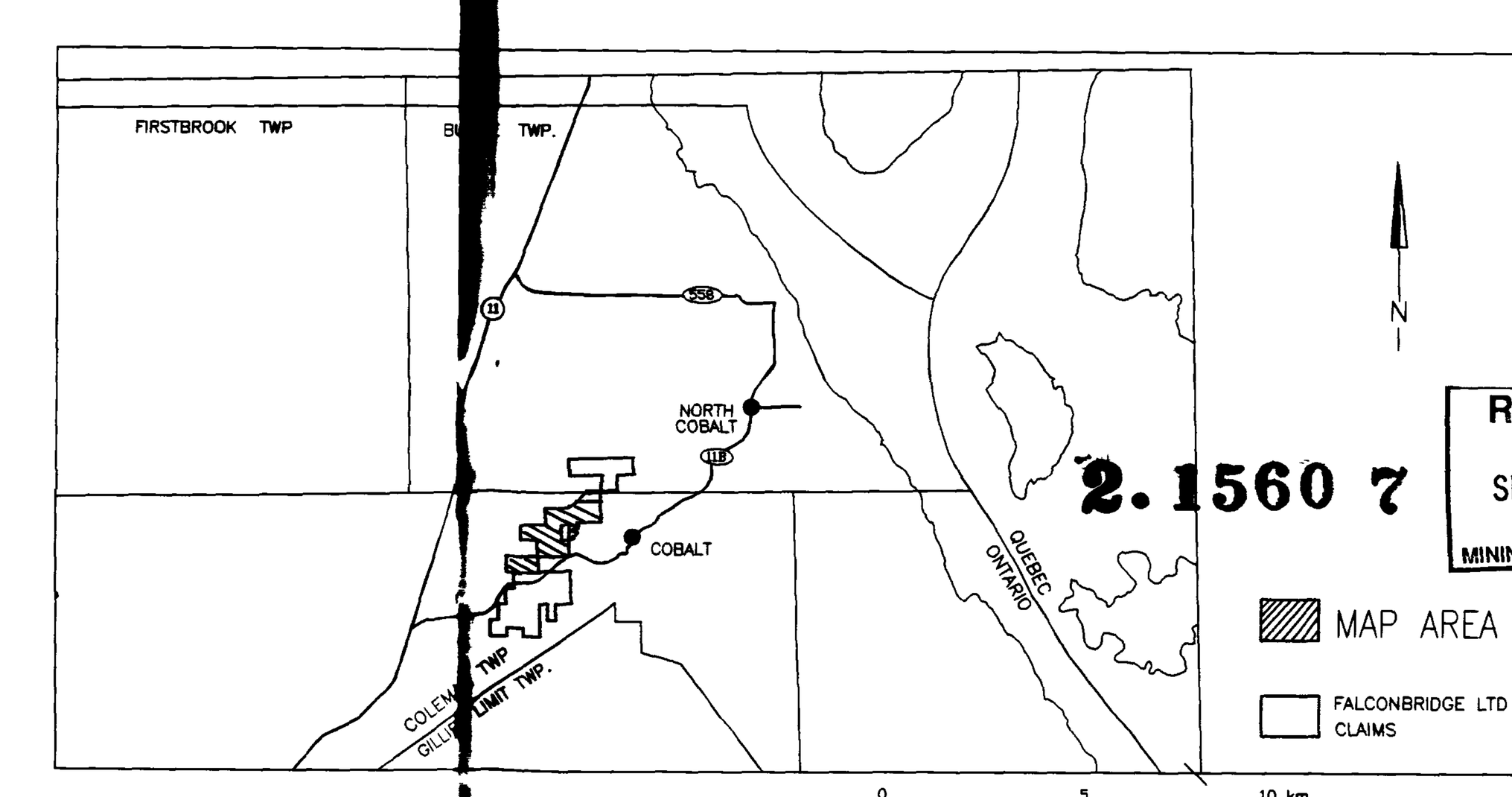
Symbols

CONTACTS

MEASUREMENTS

PHYSICAL WORK

CULTURAL AND PHYSIOGRAPHIC FEATURES



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SEP 28 1994
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FALCONBRIDGE LIMITED

Exploration Division — Chelmsford ONTARIO

SASS LAKE GEOLOGY
MAP 2

(see key map above)

MAPPED BY S. KORMOS

TRACED:	DATE: JULY/94	NTS: 31M5	PROJECT:
DRAWN:	DATE:	MAP No:	FILE: 2SASSLKC.DWG
SUPERVISED:	DATE:	SCALE 1:2500	
REVISED:	DATE:	0 50 100 150 200m	

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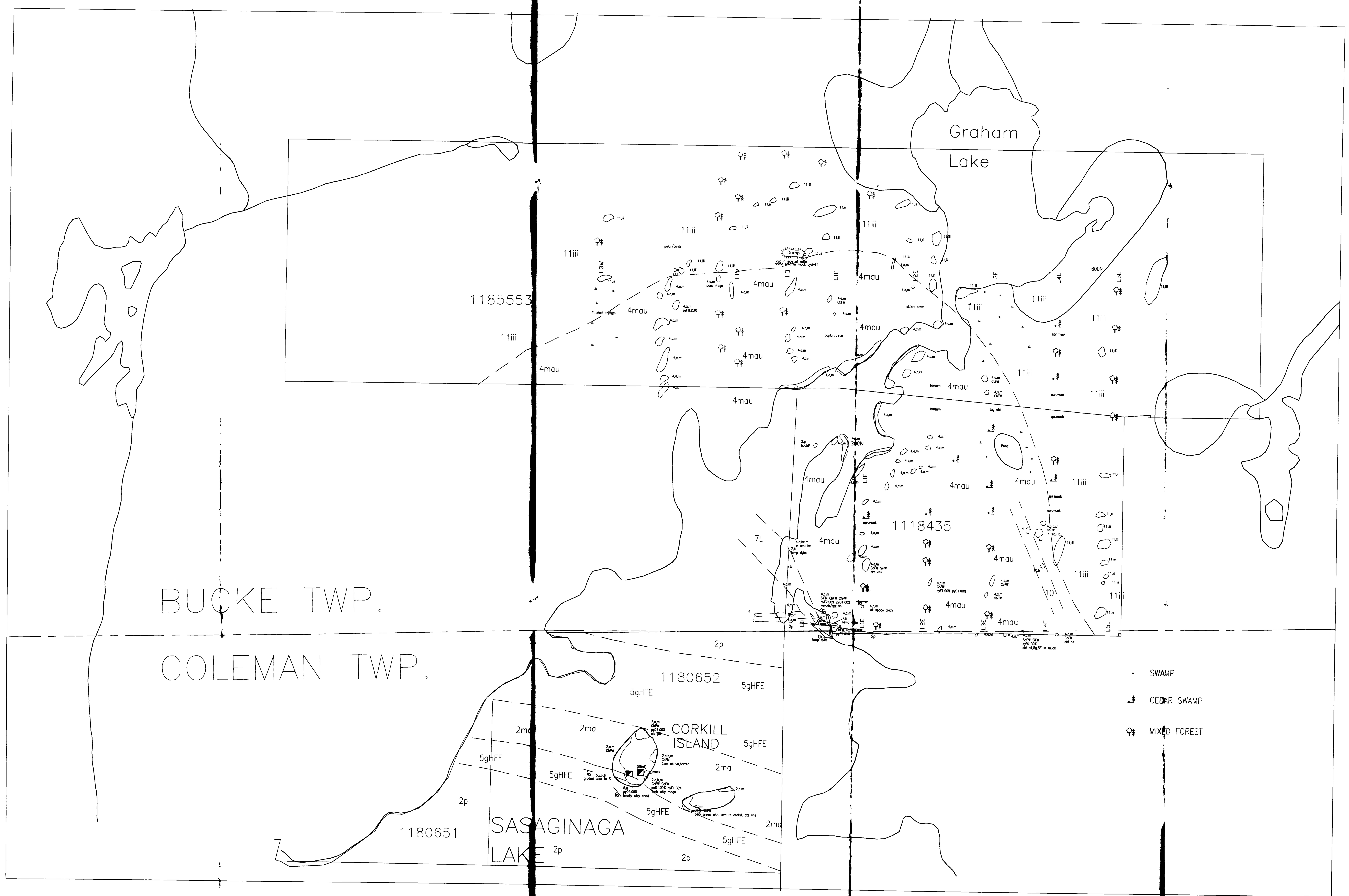

LEGEND		
Code	Prismacolor	MAJOR ROCK DIVISIONS
12	932	NIPISSING DIABASE
11		HURONIAN SUPER GROUP
10	941	DIABASE
9	929	FELSIC INTRUSIVE ROCKS
8	928	INTERMEDIATE INTRUSIVE ROCKS
7	903	MAFIC INTRUSIVE ROCKS
6	902	ULTRAMAFIC INTRUSIVE ROCKS
5	964	SEDIMENTARY ROCKS
5r	935	Oxide Iron Formation
MSS	924	Massive Sulphides
4	915	FELSIC VOLCANIC ROCKS
3	920	INTERMEDIATE VOLCANIC ROCKS
2	909	MAFIC VOLCANIC ROCKS
1	956	ULTRAMAFIC VOLCANIC ROCKS

Code	Prismacolor	HURONIAN MODIFIERS
		COBALT GROUP
i	943	LORRAIN FORMATION
		GOWGANDA FORMATION
ii	945	Firstbrook Member
iii	947	Coleman Member
		QUIRKE LAKE GROUP
iv	934	SERPENT FORMATION
v	919	ESPANOLA FORMATION
vi	967	BRUCE FORMATION
		HOUGH LAKE GROUP
vii	936	MISSISSAGI FORMATION
viii		PECORS FORMATION
viiii		RAMSEY LAKE FORMATION
		ELLIOT LAKE GROUP
x		MCKIM FORMATION
xi		MATINENDA FORMATION

ASTRONOMIC

N

TEXTURAL/GEOCHEMICAL MODIFIERS

ALTERATION MODIFIERS

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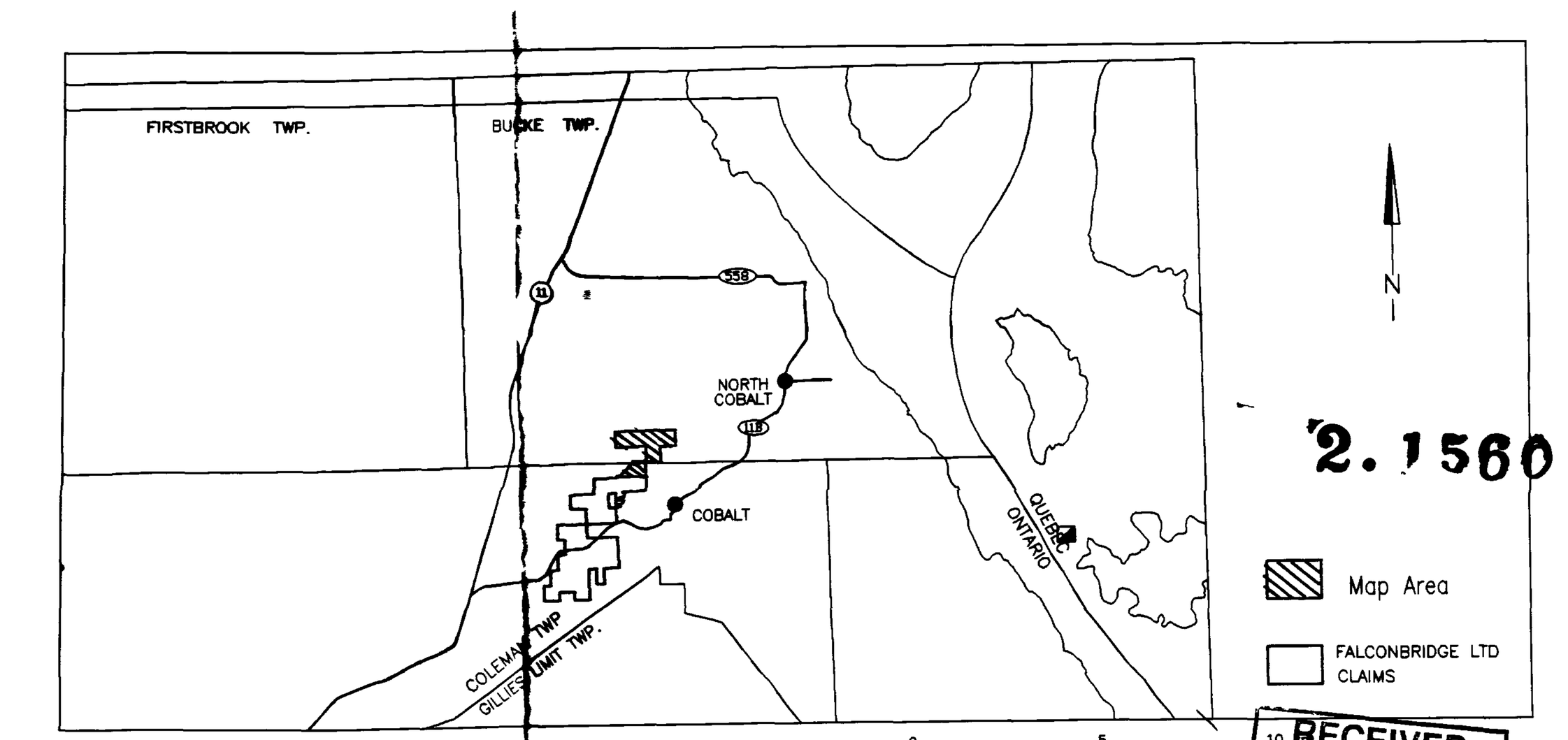

2.15607

Map Area

FALCONBRIDGE LTD CLAIMS

FALCONBRIDGE LIMITED

Exploration Division

Chelmsford ONTARIO

SASS LAKE GEOLOGY

MAP 3 (NORTH SHEET)

(See key map above)

MAPPED BY S. KORMOS

TRACED:	DATE: JULY/94	NTS: 31M5	PROJECT:
DRAWN:	DATE:	MAP No:	FILE: 2SASSLKC.DWG
SUPERVISED:	DATE:		SCALE 1:2500
REVISED:	DATE:		0 50 100 150 200m

240