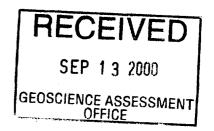


O.P.A.P. 1999 Highway Group Trenching-Washing Geological Mapping-Sampling

Cairo Township-G3209

Larder Lake Mining Division

NTS. - 41P15 42A2





010C

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back folder Fig. 1 Cairo Two. Claim Map	

Fig. 2 Trenching Locations, geology

Summary

A program of prospecting, and trenching was proposed for the 1999 O.P.A.P. field season.

Prospecting on Highway Group revealed some old hand dug trenches on claim 1186190 that consisted of sevenite and quartz veins.

Mr. F. Kiernicki conducted an overburden trenching, stripping and rock sampling program on his wholly owned 'Highway Group' property in Cairo Township, Larder Lake Mining Division. Stew Carmicheal was contracted to map the resulting exposures and provide a trench plan which would assist the owner in organizing a sampling plan for area. The property straddles the projected trend of the Larder Lake Break in this area and is adjacent to the formerly producing Matachewan Consolidated and Young-Davidson mines, both located to the west. The property as a whole was not examined by Mr. Carmicheal. The trenches examined are located on mining claim 1186190.

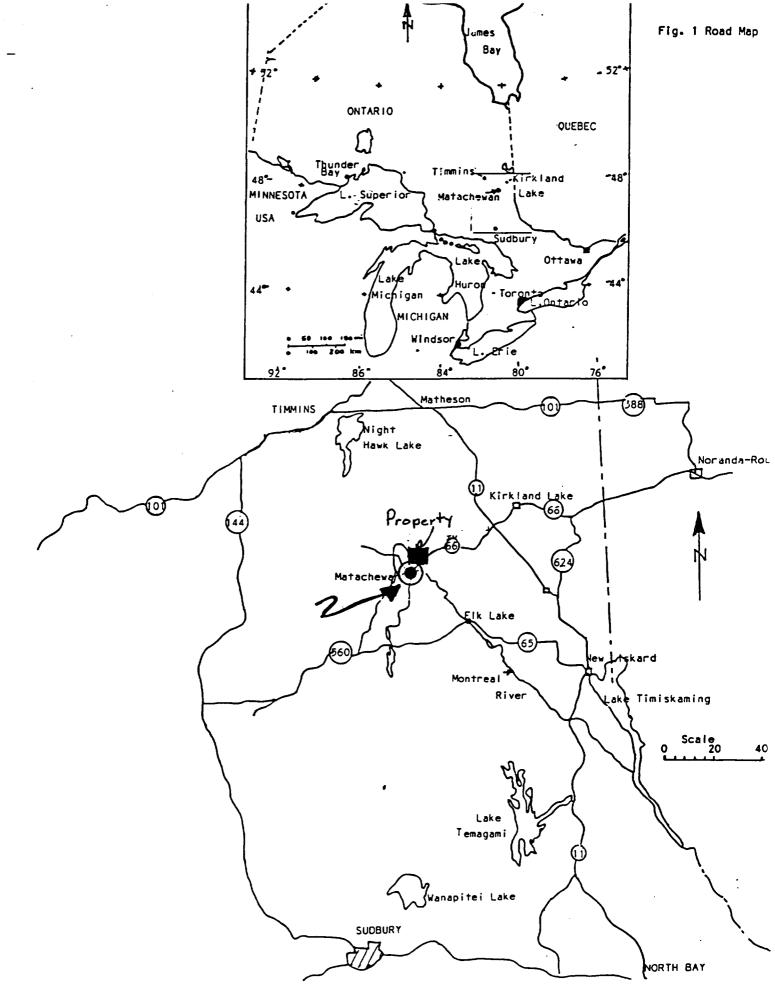
Location and Access

The Highway Group is located in the southwest corner of Cairo Township, Plan G-3209, Larder Lake Mining Division, Ontario. The property extends eastward from the town limits of Matachewan along highway 66 to the junction with highway 65. The bulk of the property lies north of highway 66 and can be accessed from this road. Access to the northern portions of the property is available via the Matachewan Native Reserve access road located at the eastern end of the claim group. Other unmaintained logging roads also traverse the property. The Matachewan Native Reserve road joins highway 66, 40 km west of the highway 66- highway 11 junction near Kirkland Lake.

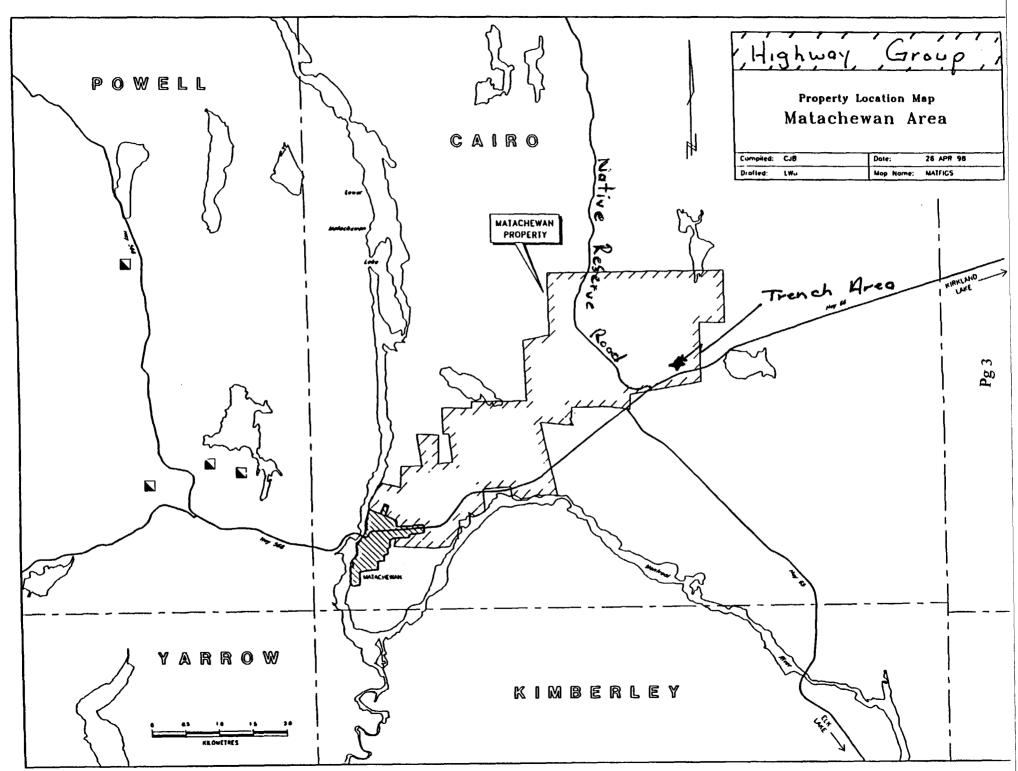
The trenching locations are 80 meter north of the number two post of claim 1186190 and 90 meters to the west in the south east corner of Cairo Twp.

Claim Number	Units	Hectares	Township
1186190	4	64	Cairo
1200214	2	32	Cairo
1200215	2	32	Cairo
1202597	1	16	Cairo
1202601	2	32	Cairo
1202602	1	16	Cairo
1202753	1	16	Cairo
1202754	2	32	Cairo
1202834	2	32	Cairo
1202835	13	208	Cairo
1202874	1	16	Cairo
1202875	12	192	Cairo
1202876	2	32	Cairo
1202877	2	32	Cairo
1202878	2	32	Cairo
15 Claims	49	784	

Claim Status



1



Regional Geology

The property is in the southwestern Abitibi Greenstone Belt of the Superior Province. It lies approximately 50 kilometers WSW and along strike of the gold deposits located at Kirkland Lake which have a historical production of more than 24 million ounces of gold (Meye, 1992).

The Ontario Geological Survey recently completed 1:20,000 mapping of Powell, Bannockburn and Montrose Townships, immediately west of the claim group. (Jensen and assistants, 1995) The lithostratigraphic subdivisions as defined by Jensen and Langford, 1985 are used in this report.

The Larder Lake Group of volcanic rocks are mainly pillowed and massive basalt flows with less common komatitic flows.

The kinojevis Group of volcanic rocks are pillows and massive basalts, mafic to intermediate tuffs, and cherty tuffaceous units. The volcanic rocks are overlain, in places conformably, by a narrow belt of conglomerate, arkise, greywacke and quartzite that are characteristics of the Temiskaming Group. (Lovell, 1967).

The Matachewan area borders the northwest margin of the Round Lake Batholith and is on the south limb of a major synclinorium, the axis of which trends wasterly approximately 11 kilometers north of the area (Pyke et al, 1973).

The dominant feature is the Cairo Stock, a large $(13 \times 8 \text{ km})$ syenite intrusion centered mainly in the eastern half of the area. The Cairo Stock and related dikes and plugs of the trachytic syenite and syenite porphyry intruded an isoclinally folded and greenschist facies metamorphosed sequence of Archean volcanic and sedimentary rocks.

It is the contact zones of the more southerly sedimentary sequence with the underlying volcanics, in association with the syenitic intrusions, which has formed the focal point for the known gold mines in the area. The WMC International Limited group of claims cover this contact

Several north-trending diabase dikes of the "Matachewan" swarm, which are likely Proterozonoic in age, intrude all Archean rocks.

In the southwestern and southeastern parts of the Matachewan area, early Proterozoic glaciogenic sedimentary rocks of the Gowganda Formation (Cobalt Group, Huronian Supergroup), unconformably overlie the Archean rocks and the diabase dikes. Regionally, the Proterozoic sedimentary rocks strike north-northeast and dip gently, usually less than twenty degrees.

Erosion has preferentially occurred along basement faults giving rise to the northeast-trending paleovalley. Valleys were probably eroded along pre-Huronian faults that were reactivated after the sedimentarion of the Huronian strata. A number of major faults traverse the Matachewan area, notably the northeasttrending Cadillac-Larder Lake Break (CLLB) and the northwest-trending Montreal River Fault. Numerous other northerly trending faults are known in the Matachewan area, many of which are filled by diabase dikes. The CLLB and related faults i.e., Galer Lake Fault, Kincaid Fault, Holmes Lake Fault are composite structures.

Local Geology

Approximately half the property is covered by Proterozoic sediments of the Cobalt Group, consisting largely of moderately well sorted polymitic conglomerate with lesser arkose greywacke (Lovell, 1967)

The conglomerate is very poorly sorted and dominated by 5-15% subrounded granitic clasts varying from 3m to 2cm in maximum dimension. Other boulders and pebbles include minor argillite and lesser vein quartz. The matrix is mainly a gritty greywacke or rarely a more quartose feldspathic arkose. Interbedded with conglomerate is rare pink, hematite-stained sand stone, that shows local graded bedding, giving a south facing top direction (Bald, 1983).

Southerly dips of 60-80 degrees are common and this together with the general northeast linear distribution of the sediments suggested that, locally, the Cobalt Group was deposited within a fault structure (CLLB) which had later been reactivated (Middleton, 1984).

A north-facing assemblage of Archean metavolcanic rocks and associated instrusive equivalents underlie the southern portion of the property and are exposed in the outcrops bordering Highway 66. This consists of a lower sequence of calc-alkaline rhyolitic flows and breccia and lesser andesite containing numerous quartz veins with minor pyrite. A narrow zone of sheared komatitic volcanics is enclosed by and in fault contact with the variolitic basalts. A narrow lens of serpentinite with minor associated gabbro extends into the east margin of the claim group.

The faulted komatitic-variolitic basalt zone is interpreted to form part of the Cadillac-Larder Lake Break (Midleton, 1984). The volcanic-sedimentary contact on the east side of Knott Lake appears to be similar to the contact zone along with the Young-Davidson Mine and Matachewan Consolidated Mine occurred. If so, the latter author suggests that the contact may extend under the Cobalt sediments along the central part of the claim group.

The northwestern portion of the property is underlain by metamorphosed archean sediments consisting of arkose and rare conglomerate; these same rocks are intruded by a body of syenite in the northeastern portion of the property.

1999 Trenching Mapping

A John Deere 690 backhoe owned by Alex McIntyre and Assoc. performed the excavation of two trenches. The exposed bedrock was cleaned and power washed by Mr. Kiernicki, with assistance from Mr. John George, using a gas powered portable pressure pump. Stew Carmicheal and assistant Fred Kiernicki mapped the two trenches and two samples were taken and assayed for gold.

Trenching in this area was carried out to try and expose the Larder Lake Break on surface for washing, mapping and sampling purposes. A drill hole (MAT95-1) by Westminer Canada intersected the Larder Lake Break at a depth of 300M on claim 1200214 which is about 1800m to the southwest of the trenchs.

Results and Recommendations

All trenching done on the Highway Group in Cairo Township was successful in reaching bedrock.

The trenching exposed strong shearing but lacked in gold values. The trench has no significant mineralization or alteration and therefore very little sampling was done here.

The trench exposed very strong shear deformation zone and is very similar to the deformed volcanics which are typically found in the Larder-Cadillac Break.

Trench #1

The length of this trench is 20m by 3m. The bedrock is a carbonized basalt with a talc-chlorite shist fault 2m wide. No samples were taken here.

Trench #2

The Bedrock is

chlorite carbonate shist for 80m in length. The south end of the trench contains 10m of a highly sheared syenitized volcanic. There were two samples numbered 40456 and 40457 take from trench #2. These samples were assayed for gold and the results were very low.

A geophysical program consisting of a Magnometer and IP survey should be the next phase in locating the extensions of the known Larder-Cadillac Break locations on the Highway Group.

Follow up trenching, sampling and diamond drill to follow based on results.

Fred Kiernicki

Prospector

Previous Work

Geo-Scientific Prospectors K.L. File # 933

Ryan Lake Mines K.L. File # 2424

Driver Resources K.L. File # 4073

Norcan Resources K.L. File # 4185

References

Report 0051

Geological of the Matachewan area, district of Timiskaming, Ontario, by H.L. Lovell, Ontario Department of Mines Geological report 51, Toronto, 1967 with colmaps 2109 + 2110

ODM

1975: Airborne Electromagnetic and Total Intensity Magnetic Survey, Powell Township, District of Timiskaming; by Questor Surveys Limited, for the Ontario Division of Mines, Prelim. Map P.1022. Geophys. Ser., scale 1 inch to ¹/₄ mile. Survey and compilation, November 1974.

Jensen, L.S. 1996. Precambrian geology of Powell Township; Ontario Geological Survey, Preliminary Map P.3356, scale 1:20 000.

Previous Work

i) Fournier Group, 1947

Seven shallow diamond holes were drilled on a non-contigous claim group.

Drill holes #1-#3 tested an area approximately equivalent to the present site of the Matachewan Sanitary Landfill Site which corresponds to Kiernicki's mining claim 1200214. Drilling both in a northerly and southerly direction, intersected highly altered mafic flows with minor pyrite and also highly altered basic dike. The deepest hole was 19.5m deep at an angle of 45 degrees. Drill holes #4-#7, were drilled in an area east and southeast of Moyneur lake near the intersection of Highway 66 and the road leading to the Indian Reserve. The holes intersected feldspar porphyry, altered mafic tuff and diabase; holes were orientated south and southwest and averaged approximately 38.1m deep. No sihnifigant gold intersections were returned.

ii) King Option, 1953

One diamond hole was drilled under the Montreal River claim 19397 (mining claim 1202754); it intersected Cobalt sediments, carbonate stringers and minor pyrite mineralization in an altered mafic volcani rock, lamprophyres and altered gabbroic rocks.

iii) Hucliff Porpupine Mines Property, 1979

This property, which consisted on nine patented claims H-11 to H-16 and mining claims 12500-12502 (western half of Matachewan Property), was examined by Traders Group Limited in May 1979. The investigation consisted essentially of sampling gossan zones associated with andesite and rhyolite exposed in rockcuts on Highway 66 immediately north of the Montreal River. As a result of low Au, Cu, Zn, and Pb assays returned, the property was not acquired.

- iv) Pamour Porcupine Mines, August 1982
- 1) Soil Geochemical Survey
- 2) Overburden Drilling
- v) Comstate Resources Option, 1983

Comstate Resources conducted geological and geophysical surverys for Grand Saguenay Mines and Minerals Ltd. Over their claim group which approximates the present land position held by Kiernicki in Cairo township. Surveys includedproton magnetic, electromagnetic (VLF), IP (Scintrex IPR11) and geological mapping. Three BQ diamond holes (c1-C3) were proposed (based on magnetic and IP anomolies). Hole C1 targeted sulphides and carbonated volcanics on the south sde of the lineament marked by the Cobalt sediments while hole C2 tested a coincedent magnetic/IP anomaly in the southwest corner of the Matachewan Landfill site claim PA23 (claim 1200214). The third hole tested the north contact of the syenite where a weak IP anomaly occurred.

Drill hole C1 intersected mafic metavolvanics and gabbors as well as associated interflow chemical sediments (chert). The chert zomes were sulphidic and were thought to ve associated with adjoining carbonate zones containing disseminated pyrite and green mica. The highest gold assay was 69 ppb. Drill hole C2 intersected mafic syenite and gabbro with minor pyritic and hematitic zones; these mineralized zones failed to return anomalous gold values. Hole C3 intersected porphyritic syenite and metasedimentary rocks with minor pyrite which did not return anomalous gold values.

vi) F. Kiernicki, 1994 OPAP

Trenching north of Moyneur Lake by local prospector Fred Kiernicki, exposed porphyry-type mineralization in and around a syenite. Grab samples returned assays up to 1000 ppb gold.

vii) The 1995-1996 Drilling Progream by WMC International Ltd.

Three 400 metre diamond holes were proposed (MAT95-1 MAT95-3) to test the CLLB and the contact between the Larder Lake and Temiskaming Group of rocks under the Proterozoic cover. MAT95-1, which was drilled to a downholedepth of 181.7m, intersected Proterozoic argillite and arkose of the Cobalt formation. Overburden consisted of large boulders and casing was required to a depth of 32.9m, the thickest on record for Cairo township. A narrow section of sheared syenite porphyry with abundant fractured was intersected between 35.9-39.6 metres. Strong shearing of the Proterozoic rocks was observed at both the upper and lower contacts with Archean rocks. The hole was abandonded due to technical difficulties.

MAT95-3 was collared approximately 20 metres northwest of the No.3 post of claim 1200214 (Matachewan Landfill Site) and drilled at and azimuth of 325 degrees. The original -45 degree hole, which was completed by Heath & Sherwood Drilling (1986) Inc., during October, 1995 had intersected Matachewan diabase dike (1-155.6m), Proterozoic (Cobalt) sediments (155.6-322.9m) nad finally, very fine-grained mafic volcanics to a DHD of 370.6m. The latter rock was noted to be highly deformed with abundant calcite and quartz veinig and with dissemintaed pyrite throughout. A re-entry of MAT95-3 was completed in Febuary, 1996 to a final DHD of 654.1m. The purpose of the additional drilling at this site was to target the Cadillac-Larder Lake Break and the "Temiskaming" Group of rocks. Intercalated mafic flows and massive/laminated tuffs were intersected to a DHD of 604.5m; coarse-grainedpyrite was noted throughout. The next 21.5m (604.5-626.0m) intersected the CLLB as evidenced by intense deformation and carbonization with fine-grained pyrite and fuchsite alteration. The hole, wich flattened to a dip of less that thirty degrees, was stopped (DHD 654.1m) in a tectonsed, equigranular mafic/felsic rock which has alternatley been described as "porphyritic" tuff or a highly potassic lamprophyre.

Diamond hole MAT95-2 which was drilled at a dip of -55 degrees and an azimuth of 335 degrees, was completed in September, 1996 by Heath & Sherwood Drilling (1986) Incorporated of Kirland Lake, Ontario. The hole targeted the CLLB near the intersection of Highway 66 and the Matachwan Indian Reserve Road on mining claim 1202835. The CLLB was not intersected in drill hole MAT95-2.

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Report on the 1995-1996 Drilling program on the Matachewan Project (4053), WMC International Limited Internal Report, 39 pages.

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Timmins -Kirkland Lake Sheet, Ontario Department of Mines, Geological Compilation Map 2205, Scale 1 inch to 4 miles.



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A Division of Assayers Corporation Ltd. Assaying - Consulting - Representation

aboratories

Established 1928

Geochemical Analysis Certificate

9W-3628-RG1

Date: NOV-22-99

Company: F. KIERNICKI Project:

Aun: F. Kiernicki

We hereby certify the following Geochemical Analysis of 2 Rock samples submitted NOV-16-99 by .

Swasti

Coiro Tup Highwoy Group

One assay ton portion used.

Certified by

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

Ontario Ministry of Northern D and Mines	evelopment Declaration of Assessm		Transaction Number (office use)
	Performed on Mining La	Ind	W0080. W341
	Mining Act, Subsection 65(2) and 66	6(3), R.S.O. 1990 .	Assessment Files Research Imaging
Personal information collected on this form	in obtained under the state of the state of the state		
Ins 41p15nE2014 2.20520 CAIR	rn Developm	nd correspond with the	he mining land holder. Questions about this Floor, 933 Ramsey Lake Road, Sudbury,
- Please type or print		n	. 20520
1. Recorded holder(s) (Attach a	a list if necessary)	6	• ~ • • • • •
Name /	······································	Client Numb	
Address	njcki	Telephone N	52622 umber
- hex 1143	Kirkland to ke	Fax Number	05 567-4858
Name	P2N - 31M7	Client Numb	
Address			
		Telephone N	
		Fax Number	
2. Type of work performed: Ch	eck (\checkmark) and report on only ONE of the follo	owing groups for	this declaration.
Geotechnical: prospecting, s assays and work under section			Rehabilitation
			Office Use
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·	l	District	Kirkland hake
- complete a - provide a n - include two	oper notice to surface rights holders before and attach a Statement of Costs, form 0212 map showing contiguous mining lands that o copies of your technical report.	2; are linked for as	signing work;
3. Person or companies who p	prepared the technical report (Attach a li	Telephone N	Number /
Address Q		Fax Number	54-5
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this Declaration of Assessment We	older or Agent <u>()</u> , do hereby certify that I h ork having caused the work to be performe knowledge, the annexed report is true.	nave personal kn ed or witnessed t	owledge of the facts set forth in the same during or after its
Signature of Recorded Holder or Agei	nt		Date Sept 11 / 200
Agent's Address	Telephone	Number	Fax Number
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5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form

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work v minin colum	g Claim Number. Or if vas done on other eligible g land, show in this n the location number tted on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg	TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg	1234567	12	0	\$24,000	0	0
eg	1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
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1.	Fred Kievn	icki		hereby certify that	t the above work credi	

I ,	, Tray Mernick	, do hereby	certify
•	(Brint Full Name)		

subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Age	ept Authorized in Writing	Date	K + II	12.	
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Instruction for cutting back credits that are not approved. 6.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- □ 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use On	ıly		
Received Stamp		Deemed Approved Date	Date Notification Sent
	LARDER LAKE MINING DIVISION	Date Approved	Total Value of Credit Approved
0241 (03/97)		Approved for Recording by Mining	Recorder (Signature)
	SEP 11 2000		
	SEP 11 2000 3:05-24	RECEN	VED
		SEP 13 2	
		GEOSCIENCE ASS	ESSMENT
		UTFILE	

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

		2.2052	20
Work Type	Units of work Depending on the type of work, list the number of hours/day worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Trenching Bickhoe	18 hr.	95hr	1710.
Power wushing	2 day	160 -day	200
Manual trench ,	logning 2 day	100 day	700
Mapping Greckig	st ; day	200 day	206,
Mapping (helper)	1 day	100 day	10C
Tranching Super	vision 2 day	icc. day	200
	/	/	
Associated Costs (e.g. suppli	es, mobilization and demobilization).		
Hssay			24.61
Report +	maps		200:00
Transp	ortation Costs		
Truck	Kentel 5 days	75 day	375-0
Food and	Lodging Costs		
	Miols		39.04
	Total V	alue of Assessment Work	3248.6

Calculations of Filing Discounts:

. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.

- If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK	x 0.50 =	Total 3	\$ value of worked claimed.

lote:

Work older than 5 years is not eligible for credit.

A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for erification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all r part of the assessment work submitted.

ertification verifying costs:
Fred Kiernicki, do hereby certify, that the amounts shown are as accurate as may reasonably (please print full name)
e determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying
eclaration of Work form as <u>here</u> Kunner L
(recorded holder, agent, or state company position with signing authority) RECEIVED
LARDER LAKE MINING DIVISION
12 (03/07) RECEIVEDAN ALUMITA & AUTITAT
SEP 11 2000
3:05 SEP 13 2000
GEOSCIENCE ASSESSMENT

Ministry of Northern Development and Mines	Ministère du Développement du Nord et des Mines	Geoscience Assessment Office
October 19, 2000		933 Ramsey Lake Road 6th Floor
FRED STAN KIERNICKI P.O. BOX 1143		Sudbury, Ontario P3E 6B5
KIRKLAND LAKE, Ontario P2N-3M7		Telephone: (888) 415-9845 Fax: (877) 670-1555
		Visit our website at: www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm
Dear Sir or Madam:		Submission Number: 2.20520
Subject: Transaction Number	(s): W0080.00341	Status Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact LUCILLE JEROME by e-mail at lucille.jerome@ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

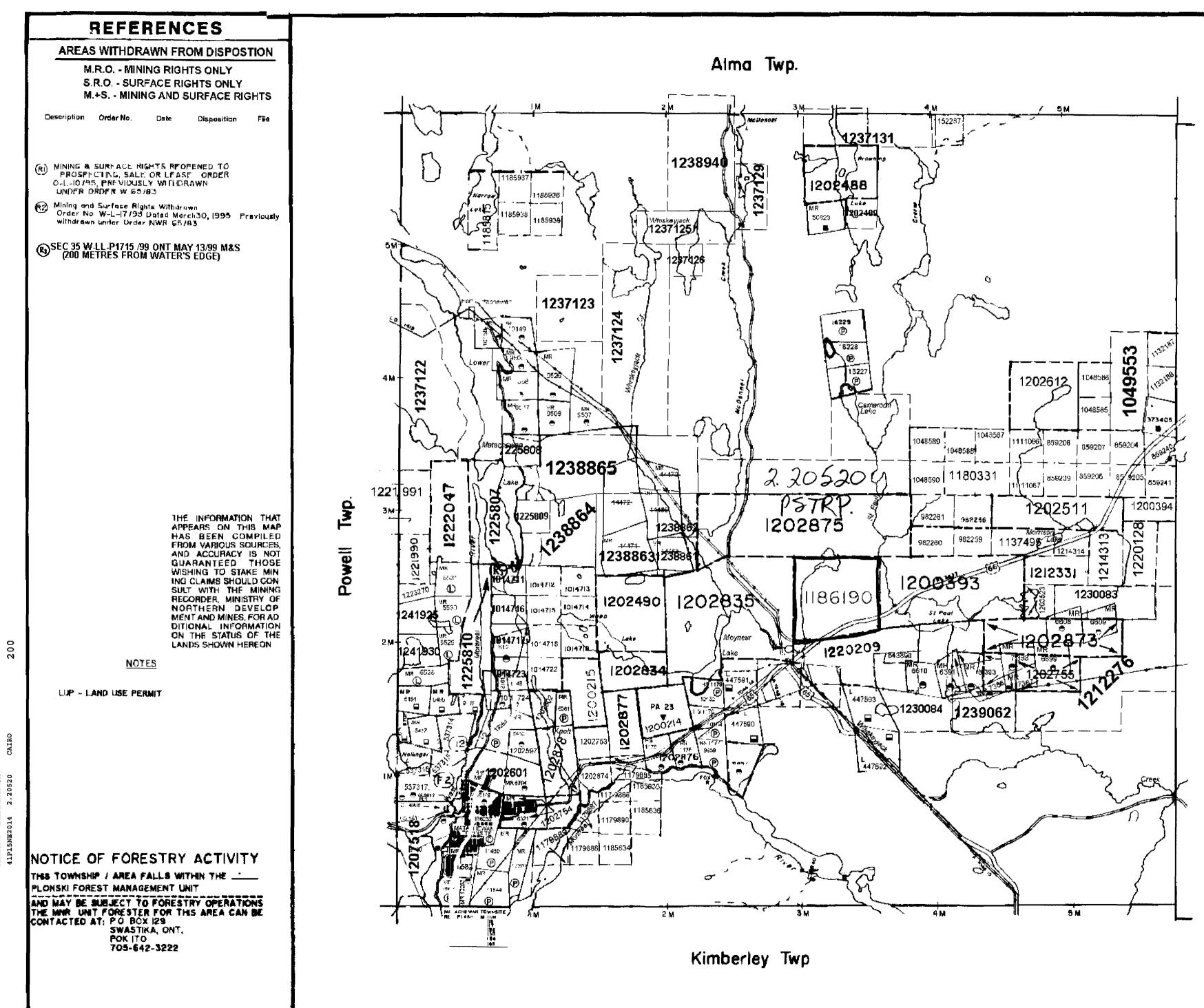
Steven B. Beneteau

ORIGINAL SIGNED BY Steve B. Beneteau Acting Supervisor, Geoscience Assessment Office Mining Lands Section

Correspondence ID: 15339 Copy for: Assessment Library

Work Report Assessment Results

Date Correspondence Sent: October 19, 2000			Assessor:LUCILLE JEROME	
Fransaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0080.00341	1186190	CAIRO	Approval	October 17, 2000
Section: 10 Physical PSTRI	P			
At the discretion of at any time.	f the Ministry, the as	sessment work performed on the min	ing lands noted in this work re	port may be subject to inspection and/or investig
Correspondence to:			Recorded Holder(s) and/or Agent(s):	
Resident Geologist			FRED STAN KIERNICKI	
Concern Coologie			KIRKLAND LAKE, Ontario	



NE2014 2.20520 CAIRO

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LEGEND HIGHWAY AND ROUTE No. OTHER ROADS TRAILS SURVEYED LINES TOWNSHIPS, BASE LINES, ETC. LOTS, MINING CLAIMS, PARCELS, ETC .--UNSURVEYED LINES LOT LINES PARCEL BOUNDARY _____ MINING CLAIMS ETC. ___ RAILWAY AND RIGHT OF WAY UTILITY LINES NON-PERENNIAL STREAM -----********** FLOODING OR FLOODING RIGHTS SUBDIVISION OR COMPOSITE PLAN alliste dallar in sugar RESERVATIONS Stranger of the second s **ORIGINAL SHORELINE** والوارية فتقافه فمرار والمرو MARSH OR MUSKEG ***** MINES TRAVERSE MONUMENT **DISPOSITION OF CROWN LANDS** TYPE OF DOCUMENT SYMBOL PATENT SURFACE & MINING RIGHTS " , SURFACE RIGHTS ONLY 11 , MINING RIGHTS ONLY LEASE, SURFACE & MINING RIGHTS " , SURFACE RIGHTS ONLY " . MINING RIGHTS ONLY LICENCE OF OCCUPATION OC. **ORDER-IN-COUNCIL** \odot RESERVATION CANCELLED Ø \odot SAND & GRAVEL LAND USE PERVITS FOR COMMERCIAL TOURISM. OUTPOST CAMPS 🗹 NOTE :MINING NIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 300, SEC. 63, SUBSEC 1. SCALE 1 INCH 40 CHAINS TINK POLICE 4.UNI воде 1004 0 - 200 M# THES LINK 12 KM TOWNSHIP CAIRO **M N R ADMINISTRATIVE DISTRICT** KIRKLAND LAKE MINING DIVISION LARDER LAKE LAND TITLES / REGISTRY DIVISION TIMISKAMING Ministry of Ministry of R Northern Development Natural Resources and Mines Ontario Date Number 301.Y 1986 G-3209

Twp.

Flavelle

