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PROGRESS REPORT ON THE NEW YEAR'S EVE GOLD PROPERTY
HARKER AND GARRISON TOWNSHIPS, KIRKLAND LAKE AREA
FOR
ABITIBI MINING CORP.

2.17081

Dist. #

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KIRKLAND LAKE, ONT.

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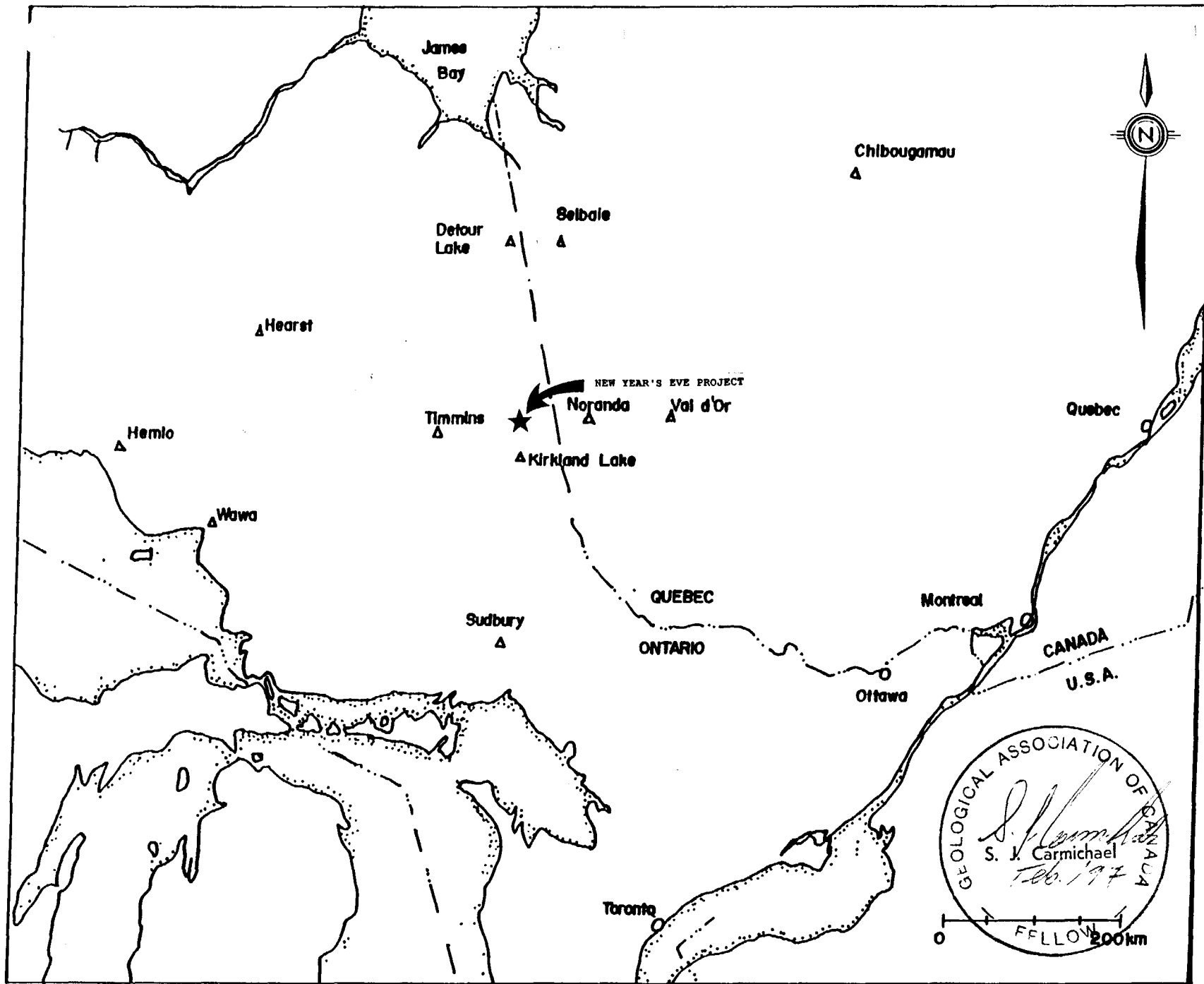


FIGURE 1 - GENERAL LOCATION PLAN

**PROGRESS REPORT ON THE NEW YEAR'S EVE GOLD PROPERTY
HARKER AND GARRISON TOWNSHIPS, KIRKLAND LAKE AREA
FOR
ABITIBI MINING CORP.**

INTRODUCTION

The following report on the "New Year's Eve" mining exploration property has been prepared by S.J. Carmichael Consultants at the request of Abitibi Mining Corp. It is a summary of a recently completed exploration program which included gridding, total field magnetics survey, diamond drill holes totalling 703 metres and a subsequent time domain induced polarization survey.

The diamond drilling program succeeded in defining what is locally termed the Ghostmount Horizon. This horizon, which was intersected in drill hole NYE96-1, comprises two parallel units of alteration and pyrite mineralization with associated elevated gold mineralization. The best assay included 1.03 gms/tonne over a core length of 1.48 metres from the Lower Ghostmount and anomalous gold mineralization up to 446 ppb Au over 0.87 metres was returned from the Upper Ghostmount.

The above described intersections are of interest and when combined with the results of the induced polarization survey (which was completed after drilling), leads this author to believe that further exploration is warranted.

Two copies of this report will be filed with the Ministry of Northern Development and Mines for assessment credits.

PROPERTY LOCATION ACCESS AND FACILITIES

The New Year's Eve prospect is located thirty-six kilometres north northeast of the Town of Kirkland Lake (figure 1) in the central west portion of Harker Township and extending west one kilometre into Garrison Township (figure 2). Access from Kirkland Lake is by the Harker-Holloway access road (Hwy 672). This road leads north from Highway 66 thirteen kilometres east of Kirkland Lake to highway 101, a distance of 43 kilometres. An abandoned logging road located four kilometres north of the Elliott/Harker Township line leads west and south six kilometres to the property. The road actually passes through the entire central portion of the claim group.

Most of the property is covered by lacustrine Pleistocene deposits cut by the Ghost River located in the central portion of the claim block. The river and small creeks that feed the Ghost are able to supply a more than adequate source of water for diamond drilling activities. Bedrock exposure is estimated at 10%, for the most part over the Harker portion of the claim group.

Although there are no facilities on the property capable of supporting a mining operation, such facilities including man power, mine development and custom milling operations are available in Kirkland Lake, a trucking distance of approximately sixty-three kilometres.

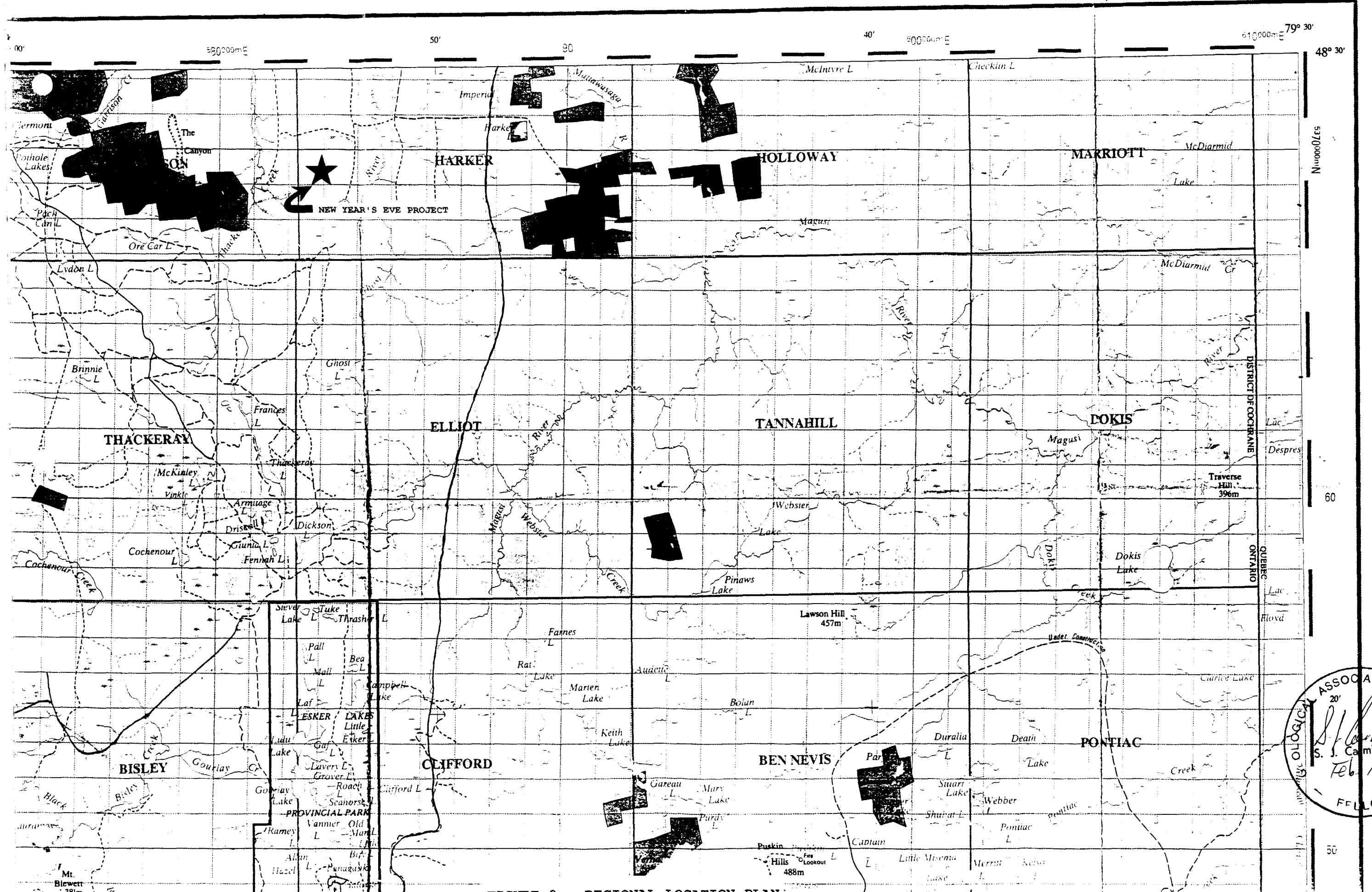
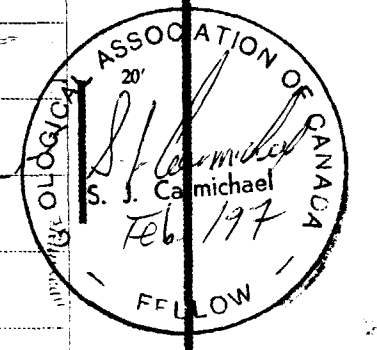


FIGURE 2 - REGIONAL LOCATION PLAN
1:100 000



Boundary
Hill
381m

LAND TENURE AND OWNERSHIP

The property comprises four staked contiguous mining claims containing thirty-two sixteen hectare units with a total area of five hundred and twelve hectares. Three of the claims are entirely within Harker Township with claim 1211776 straddling the Harker-Garrison Township line (figure 3). Both Harker and Holloway Townships lie within the District of Cochrane and the Larder Lake Mining Division with the Mining Recorder and Resident Geologist offices located in Kirkland Lake. The claim numbers, recorded dates and assessment obligations are listed below:

CLAIM #	DATE RECORDED	# UNITS	AREA (Ha)	ASSESSMENT DUE
1211775	Jan. 4, 1996	8	128	\$3,200.00 by Jan. 4, 1998
1211776*	Jan. 4, 1996	15	240	\$6,000.00 by Jan. 4, 1998
1211777	Jan. 4, 1996	6	96	\$2,400.00 by Jan. 4, 1996
1206020	March 31, 1995	3	48	\$1,200.00 by March 31, 1997

* 60% of this claim lies within Garrison Township

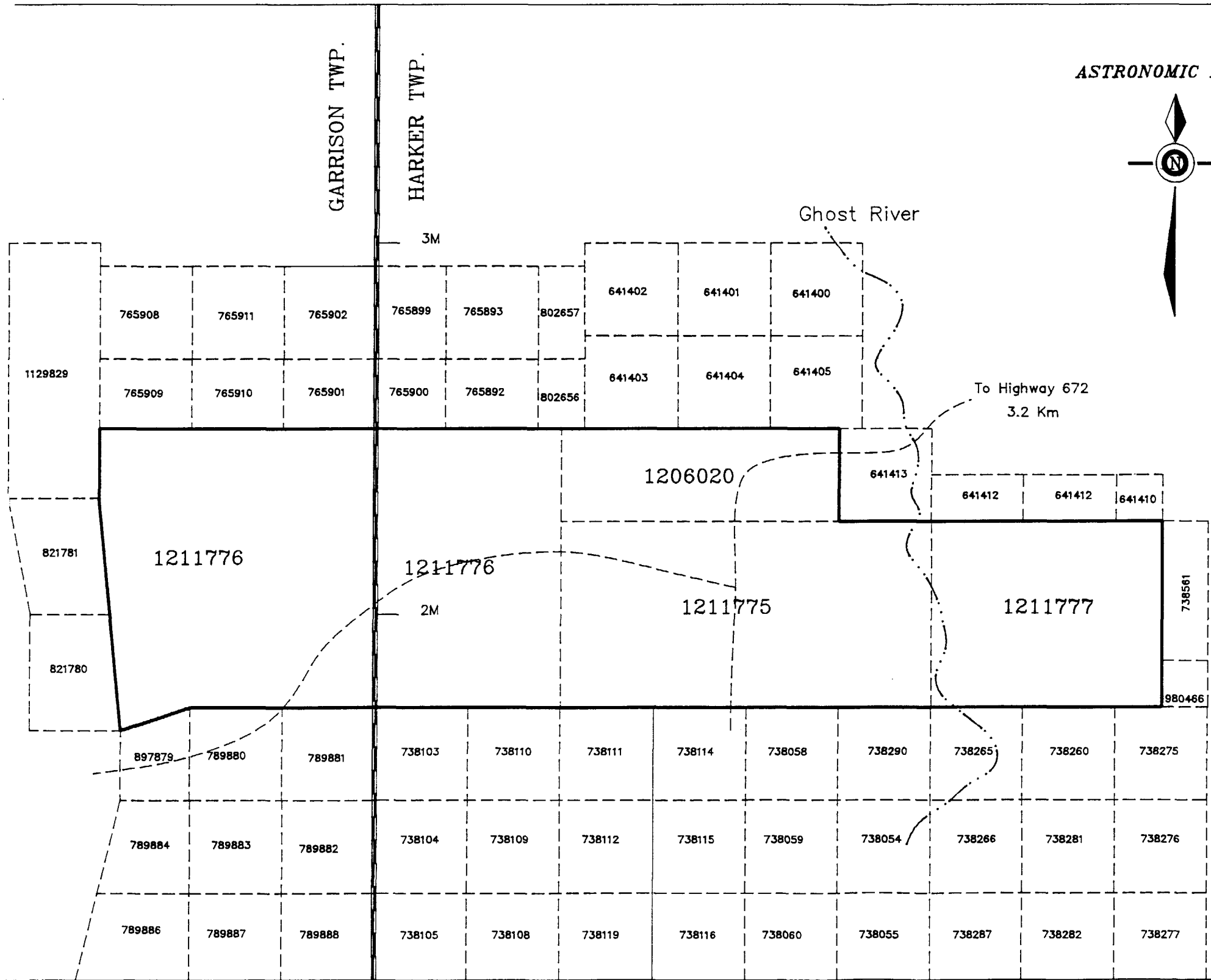
The first assessment due date is March 21 1997 with \$1,200.00 assessment required. Additional expenditures of \$11,600.00 will be required by January 4 1998.

The Vendors of the property and registered owners are as follows:

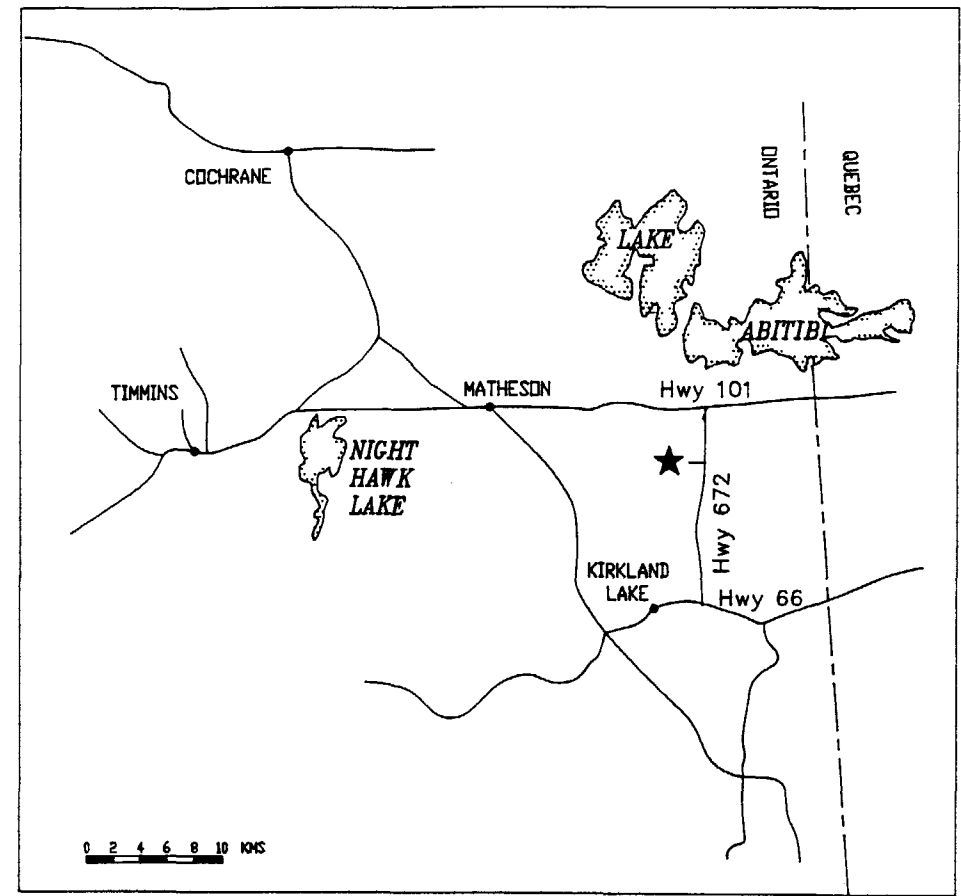
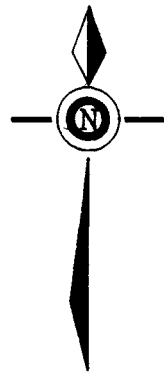
17% - M. Dymont
 33% - T. Obradovich
 17% - J. Kidston
 33% - 2973090 Canada Inc.

REGIONAL GEOLOGY

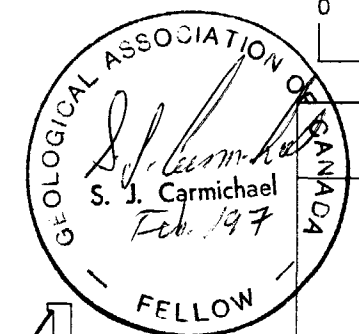
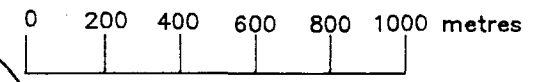
The New Year's Eve property lies within the Abitibi Greenstone



ASTRONOMIC NORTH



1:20 000



S.J. CARMICHAEL CONSULTANTS

NEW YEAR'S EVE PROJECT

**FIGURE 3
CLAIM LOCATION PLAN**

HARKER & GARRISON TOWNSHIPS
DISTRICT OF COCHRANE, ONT.
LARDER LAKE MINING DIVISION

PROJECT: ABIT-NYE DATE: FEBRUARY 1997

Belt located in the southeastern portion of the Superior tectonic province. The Abitibi Belt is the largest and most continuous greenstone belt in the Canadian Shield, extending some 700 km from east to west with a width of approximately 200 km and is of Archean age. It is bound to the east by the Grenville Front and to the west by the Kapuskasing Structure. The Belt consists of repetitive volcanic cycles ranging from ultramafic to felsic in composition. Clastic sediments are intercalated with the volcanic rocks, and in narrow fault bounded zones. Ultramafic to mafic intrusions as well as granitoid complexes exist.

Within the southern part of the Belt, many steeply dipping, east-west trending discontinuous shear zones of undetermined displacement have been identified. Two major breaks have been identified including the Destor-Porcupine and Larder Lake breaks. These breaks follow lithofacies boundaries for the most part, including sedimentary volcanic interfacies. Many of the gold deposits of the area are closely associated with the shear zones especially in the Kirkland Lake-Larder Lake and Malartic-Cadillac areas. Approximately 75% of historical gold production in Canada is derived from the Abitibi Belt.

The Kirkland Lake/Matheson area is dominated by what is called the Upper Volcanic Cycle comprising a lower ultramafic sequence (Larder Lake Group) disconformably overlain by a tholeiitic sequence (Kinojevis Group) which is in turn disconformably overlain by a calc-alkalic sequence (Blake River Group). This entire sequence is unconformably overlain by the late Archean Timiskaming

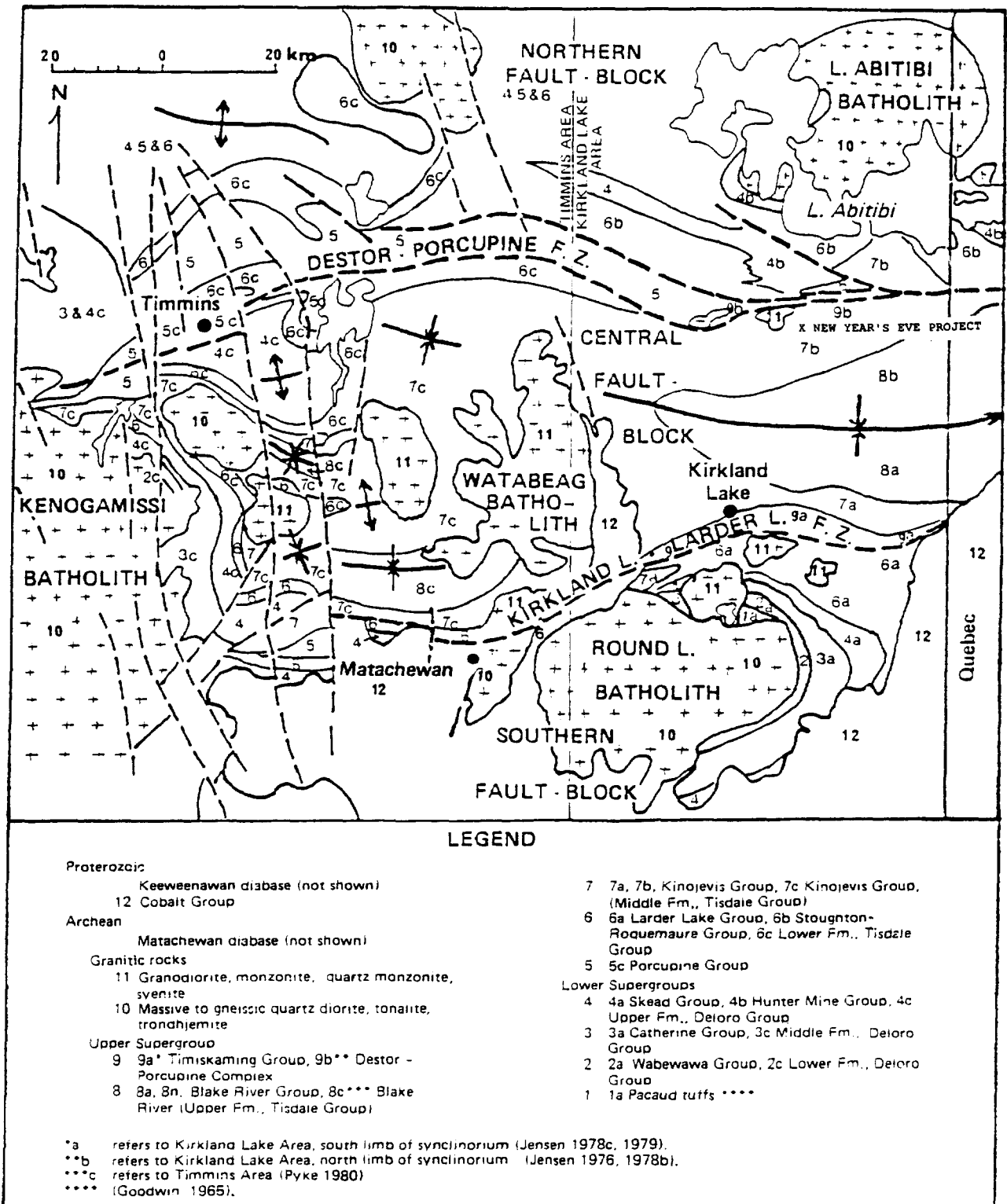


FIGURE 4 - REGIONAL GEOLOGY
 (FROM JENSEN AND LANGFORD, 1985)

Series of clastic sediments and felsic volcanics. All of the above have been intruded by stocks and bosses of mafic to syenitic composition and diabase, also of late Archean age. The regional geology is shown in figure 4.

GEOLOGY OF HARKER AND GARRISON TOWNSHIPS

Harker and Garrison Townships lie within what is locally termed the Harker-Holloway mining camp, formally the Lightning River District. The area of interest is underlain by volcanics and intercalated interflow sediments forming part of the Upper Volcanic Cycle and more specifically within the Kinojevis Group. The Kinojevis Group in both Harker, Holloway and Garrison Townships comprise cyclical sequences of high iron tholeiites and magnesium tholeiites striking approximately 070° dipping and facing steeply south, and have been metamorphosed to lower greenschist facies. These units may be traced along strike by both airborne and ground magnetic surveys over distances in excess of 10 kilometres. Individual flows may attain a width of 200 metres and typically show a sequence from top to bottom of flow top breccia with or without hyaloclastite, pillowed basalt, fine-grained amygdular chilled top grading into a diabasic core increasing in grain size towards the bottom of the flow. Magnesium rich flows are often variolitic or spherulitic which can provide useful marker horizons in drill core and geological mapping.

Within the flows and often at the iron-magnesium flow contacts

occur clastic turbidite sequences of greywacke and argillic sediments. Chert units are rare and iron formation units are generally absent. Graphitic shale units may or may not be present and can give an airborne electromagnetic response as weak conductors.

Felsic intrusives including plugs, stocks and dikes are common throughout the area. They generally comprise syenitic to albitite in composition, often porphyritic and are likely of Timiskaming or post-Timiskaming age. They appear to cut all volcanic and sedimentary sequences. The intrusives show a sharp magnetic contrast to the relatively magnetic tholeiitic volcanics and are clearly defined by both airborne and ground magnetic surveys. For example the Garrison Stock, located in the central portion of Garrison Township is a roughly circular feature defined by airborne magnetics as having a diameter of 3.5 kilometres and comprises variable phases of granite, syenite, quartz and feldspar porphyry.

Mafic intrusives, including diabase dikes and gabbroic plugs are not as common in this area relative to other portions of the Abitibi Greenstone Belt. The magnetic signature of these intrusives is not well defined as they have been intruded into volcanics of similar magnetic characteristics.

The most comprehensive geological mapping of the Harker Holloway area was by J. Satterly for the Ontario Department of Mines. Between 1947 and 1954, Satterly mapped Garrison, Harker, Michaud, Munro, McCool and the north half of Holloway Townships. The purpose of the mapping was to define the location of the Destor

Porcupine Fault Zone (DPFZ) in the Lightning River Area as well as document gold mineralization and provide recommendations for exploration. Satterly's mapping was and still is considered 'Gospel' and it was not until 1968-73 that the area was once again investigated by geologist L. Jensen as part of his Ph.D. thesis. Jensen's work encompassed both the Lightning River area from Lake Abitibi as far south as Tannahill Township or the Magusi River area aimed at defining the petrogenesis of this portion of the Abitibi Belt including stratigraphy based on lithogeochemical analysis.

Northeast striking (070°) lineaments with corresponding magnetic low anomalies are thought to represent either sedimentary horizons, strike faults, flow contacts or combinations of the above. The strike faults are interpreted to be splay structures from the east-west striking Destor Porcupine Fault Zone located over the northern quarter of Holloway, Harker and Garrison Townships.

PREVIOUS WORK ON THE NEW YEAR'S EVE PROPERTY

The earliest recorded work over a portion of the New Year's Eve property was by Consolidated Northland Mines Limited in 1946. Their work included a rudimentary ground magnetic survey over the north half of present claim 1211776.

The only previous work of consequence on the NYE property is limited to exploration programs completed by Grandad Resources Limited between 1984 and 1989 and covered the entire present land

position excluding present claim 1206020.

Initial exploration by Grandad Resources in 1984 included gridding, total field magnetics and VLF-EM surveys, geological mapping and humus sampling. Nine diamond drill holes totalling 1,558 metres were completed between December 1986 and February 1987. A limited (4.4 kilometres) induced polarization survey was completed in 1988 by JVX Limited as part of a joint venture between Grandad Resources and Chesbar Resources Inc. The area covered by this survey would correspond to the extreme south portion of present claim 1211776, within 300 metres of the south boundary. The I.P. survey defined several poor one line anomalies, the best defined anomaly being along the north-south road near the Garrison-Harker Township, flanking the south contact of the sedimentary horizon. The I.P. survey was followed by prospecting and sampling, however, none of the I.P. anomalies were found to outcrop.

Of the nine diamond drill holes completed by Grandad in 1986-87, three holes (GR-86-5, GR-86-6, GR86-7) would be located on the south portion of present claim 1211775 approximately 300 metres west of the claim boundary between 1211775 and 1211777. No significant gold mineralization was reported from the drilling.

The Meridor prospect was explored by H.L. Mineral Holdings in 1987 and included two diamond drill holes located approximately 200 and 400 metres west of the New Year's Eve property in Garrison Township. Both holes tested a linear 070° striking airborne magnetic low horizon which may be projected onto the New Year's Eve property and may be traced a distance of two kilometres through the

NYE claims.

The first drill hole, MRG-87-1 is located 400 metres west of NYE claim 1211776, was completed to a depth of 987'.

Gold assays of 0.059 oz/ton over 8.9', and 0.052 oz/ton over 3.7' were intersected in two parallel zones in the upper portion of the hole. From 256.7-261.3 feet the hole intersected 0.239 oz/ton Au over 4.6' The interval from 277.8-281.7 feet assayed 0.139 oz/ton Au.

All of the above mineralized intervals were associated with bleached (albitized) and chloritized/silicified +- hematization. Up to 5% pyrite mineralization was noted as well.

The second hole, MRG-87-2 is located 200 metres west of the NYE property. Gold intersections in this hole were much lower than in MRG-87-1. The best assay being 0.01 oz/ton Au over 1.5' (63.6-65.1 feet). Although the assays were low, the hole did verify the strike extension of multiple alteration zones and sediments.

The airborne magnetic low anomaly coincides with the sediments intersected in both holes which would have a true width of approximately 100 metres.

The mineralization intersected in both holes occurs within 500 feet of the sediments (hanging wall side). Although the sediments proper are not mineralized, they may have influenced faulting within the volcanics and subsequent hydrothermal alteration and gold mineralization. The sediments are deposited along flow contacts and thus form a natural plane of weakness from which faulting, either strike or low angle splays may originate from.

The Meridor occurrence was tested by Abitibi Mining drill hole NYE96-2. No significant alteration or mineralization was intersected, however two strong I.P. anomalies are located along strike 700 and 900 metres to the east of NYE96-2 close to the volcanic/sedimentary contact.

1996 EXPLORATION PROGRAM

INTRODUCTION

The first phase of exploration included the establishment of a grid with lines cut at 100 metre intervals. A total of 56.4 kilometres of X-lines and 5.3 kilometres of baseline/tie lines were cut. This was followed by complete grid coverage by total field magnetics. Although the original program included induced polarization surveys to be completed prior to drilling, it was decided to quickly drill three holes based on the results of work completed on the adjoining properties both to the west (Meridor) and east (American Barrick).

Subsequent to the Abitibi drilling, a total of 6.7 kilometres of time domain induced polarization survey was completed by Val D'Or SAGAX. The survey tested two areas of the property including the projected extension of the Ghostmount Horizon(s) to the east as well as the volcanic/sedimentary contact projected from the Meridor diamond drilling. Several moderate to strong chargeability anomalies were defined which have not been previously tested by

drilling. These targets form the basis of additional drilling recommended for Abitibi Mining.

1996 DIAMOND DRILLING

Three diamond drill holes were completed totalling 703 metres. All core was logged by Abitibi Mining Corp. geologist T. Keast with mineralized sections reviewed by this author. The following table summarizes the drilling:

DRILL HOLE#	LAT.	LONG.	DIP	AZIMUTH	DEPTH
NYE96-1	13+50S	41+00E	-50 ⁰	340 ⁰	285m
NYE96-2	0+25N	3+00E	-50 ⁰	340 ⁰	231m
NYE96-3	11+75S	30+00E	-50 ⁰	340 ⁰	187m

NYE96-1 tested the interpreted strike extension of the Ghostmount Horizon(s) projected from American Barrick Resources drilling on the Foster Harley property immediately east of the New Year's Eve claims. This hole intersected three zones of anomalous gold mineralization. The best assays included:

From 62.90-63.74m, 0.32 gms Au over 0.83m.

From 207.78-208.65m, 0.45 gms Au over 0.87m.

From 245.50-246.98m, 1.03 gms Au over 1.48m.

The lower two intersections appear to represent the Ghostmount Horizon(s) comprising foliated and weakly carbonatized basalt with phases of silicification and 5-10% pyrite mineralization. The upper intersection is from a felsic dike.

NYE96-2 tested the volcanic/sedimentary horizon along strike

of the Meridor diamond drilling. No significant mineralization was intersected and gold assays were negligible.

NYE96-3 tested a magnetic low feature possibly representing a fault more or less on strike with the mineralization intersected in NYE96-1. Alteration and pyrite mineralization was intersected from 119.00-127.10 metres, however only trace gold assays were returned.

SUMMARY AND RECOMMENDATIONS

The initial phase of drilling on the New Year's Eve project can be considered a technical success in that drill hole NYE96-1 intersected what appears to represent the Ghostmount Horizon(s) The two mineralized sections contain anomalous gold mineralization, over narrow widths. One additional drill hole should further test this horizon 200 metres to the west of NYE96-1.

Two additional fence drill hole should test the I.P. anomalies located on section 10+00E associated with the volcanic/sedimentary contact east of drill hole NYE96-2. The anomaly centred at 4+00N is a strong classic I.P. response and may represent appreciable sulfide mineralization. The proposed collar locations are as follows:

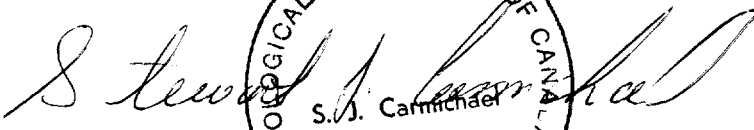
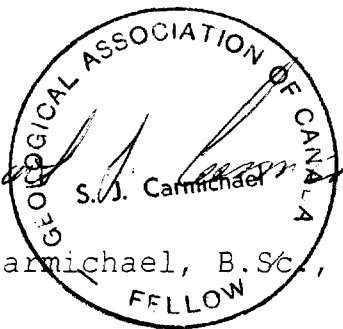
DRILL HOLE#	LAT.	LONG.	DIP	AZIMUTH	DEPTH
DD-1	13+50S	39+00E	-50 ⁰	340 ⁰	285m
DD-2	3+50N	10+00E	-50 ⁰	340 ⁰	200m
DD-3	4+75S	10+00E	-50 ⁰	340 ⁰	200m

The estimated cost of this program is as follows:

1) Diamond Drilling, 685 metres @ \$66.00/metre.....	\$42,210.00
2) Assaying, 40 samples/hole @ \$11.00/sample.....	4,400.00
3) Drill Hole Supervision and Logging.....	5,000.00
4) Final Report.....	2,000.00
Sub Total.....	\$53,610.00
Contingencies @ 10%.....	\$5,361.00
GRAND TOTAL.....	\$58,971.00

Should the above program be successful in intersecting gold mineralization, additional induced polarization surveys should be completed followed by a third phase of diamond drilling.

Respectfully Submitted

Stewart J. Carmichael, B.Sc., FGAC

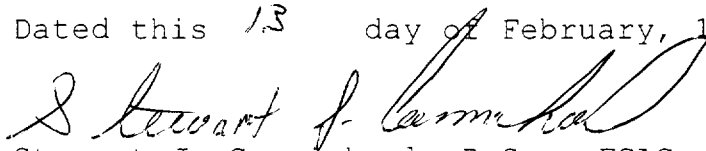
APPENDIX 1

CERTIFICATE OF QUALIFICATIONS

I, Stewart J. Carmichael, of the Town of Kirkland Lake, in the District of Timiskaming, in the Province of Ontario, Canada, do hereby certify that:

- 1) I am a consulting geologist with address 42 Rand Avenue East, Kirkland Lake, Ont. P2N 1X1.
- 2) I am a graduate of McMaster University, Hamilton, Ontario, having received the degree of Bachelor of Science, Geology from the Faculty of Science in 1982. I have since practised in the field of mineral exploration continuously since graduation.
- 3) I am a Fellow of the Geological Association of Canada.
- 4) I have no direct or indirect interest, nor do I expect to receive any direct or indirect interest in the Abitibi Mining Corp. "New Year's Eve" property, Harker and Garrison Townships.
- 5) In addition to my personal knowledge of the area, I have made use of the records of the Ministry of Natural Resources of Ontario in the preparation of this report.
- 6) Portions of drill holes NYE96-1,2,3 were reviewed by this author.
- 7) I hereby consent to the use of the foregoing report by a company in a prospectus or a statement of material facts relating to the raising of funds for this project.

Dated this 13 day of February, 1997


Stewart J. Carmichael, B.Sc., FGAC

APPENDIX 2

SOURCES OF INFORMATION

- Carmichael, S.J., 1983: Surface Geology Of The Camflo Mines Property, Harker and Holloway Townships, Northeastern Ontario. An internal report prepared for Camflo Mines.
- Carmichael, S.J., 1987: A Report on the 1986 Exploration Programs on the Inco Options, Harker and Holloway Townships, District of Cochrane, Ontario, Larder Lake Mining Division. Internal report prepared for the Kasner Group of Companies.
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- Carmichael, S.J., 1987: A Report on the 1987 Exploration Programs on the Mary Ellen Resources Inco Option, Harker and Holloway Townships, District of Cochrane, Ontario, Larder Lake Mining Division. Internal report prepared for the Kasner Group of Companies.
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- Carmichael, S.J., 1990: A Summary Report On The Golden Harker and Adjoining Properties In Harker Township, Larder Lake Mining Division, Ontario For Greater Lenora Resources Corp. An internal report prepared for Greater Lenora Resources Corp.
- Carmichael, S.J., 1996: Report on the New Year's Eve Gold Property, Harker and Garrison Townships, Kirkland Lake, Ont. For Abitibi Mining Corp. Internal report prepared for Abitibi Mining Corp.
- Jensen, L.S. 1976: A New Cation Plot for Classifying Subalkalic Volcanic Rocks; Ontario Div. Mines, MP 66, 22p.
- Jensen, L.S., 1982: Precambrian Geology of the Lightning Mountain Area, Lightning River Area, Cochrane District. Ontario Geological Survey, Map P2432, Geological Series-Preliminary map.
- Jensen, L.S. and Langford, F.F. 1985: Geology and Petrogenesis of the Archean Abitibi Belt in the Kirkland Lake Area, Ontario. Ontario Geological Survey, Miscellaneous Paper 123, 130p. Accompanied by Maps P.2434 and P.2435, scale

1:63 360 or 1 inch to 1 mile and sheet microfiche.

OGS, 1984: Airborne Electromagnetic and Total Intensity Magnetic Survey, Matheson Black River Area, Holloway Township, District of Cochrane; by Questor Surveys Limited for the Ontario Geological Survey, Map 80600, Scale 1:20 000. Survey and Compilation March to July 1983.

OGS, 1984: Airborne Electromagnetic and Total Intensity Magnetic Survey, Matheson Black River Area, Harker Township, District of Cochrane; by Questor Surveys Limited for the Ontario Geological Survey, Map 80599, Scale 1:20 000. Survey and Compilation March to July 1983.

OGS, 1984: Airborne Electromagnetic and Total Intensity Magnetic Survey, Matheson Black River Area, Garrison Township, District of Cochrane; by Questor Surveys Limited for the Ontario Geological Survey, Map 80598, Scale 1:20 000. Survey and Compilation March to July 1983.

Satterly, J., 1949: Geology of Garrison Township., Ontario Department of Mines, Volume LVIII, Part IV.

Satterly, J., 1953: Geology of Harker Township., Ontario Department of Mines, Volume LX, Part VII.

Satterly, J., 1953: Geology of the North Half of Holloway Township, Ontario Department of Mines, Volume LXII, Part VII.

Workman, A.W., 1986: Geology of the McDermott Deposit, in MacDonald A.J., editor, PROCEEDINGS OF GOLD '86, an International Symposium on the Geology of Gold: Toronto, pp. 184-190.

APPENDIX III
DIAMOND DRILL LOGS AND ASSAY CERTIFICATES

											HOLE NO.		Pg 2					
DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	CLAIM NO.									
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		(M)			LOCATION (Tp., Lot, Con. OR Lot. and Long.)										
EXPLORATION CO. OWNER OR OPTIONER		DATE SUBMITTED	SUBMITTED BY SIGNATURE		(M)	(M)			PROPERTY NAME									
FOOTAGE (M) FROM TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.				NO.	SAMPLE FOOTAGE FROM (M) TO		ANALYSIS (M) SAMPLES	An ppb	Pd ppb	ASSAYS + Cu Zn Ag Co Ni						
		siliceous with 2-3% irregular carbonate fractures				5872	62.00	62.90	0.90	17								
62.90	63.74	Felsic Dyke	Reddish green, fine grained, crystalline texture. Moderately foliated with 1-3% carbonate fractures. 1% disseminated pyrite, 1 mm. grains. Sharp upper contact 50° to core axis. Brecciated lower contact. Magnetic susceptibility. 63.00 m. 2,3.				5873	62.90	63.74	0.83	317							
63.74	79.30	Mafic Volcanics	Dark green, moderately foliated, fine grained flows. Mottled, brecciated texture. 10-15% 1 mm. wide carbonate filled fractures, at all orientations. Hardness 4. 2-3% disseminated pyrite, 1-2 mm. grains.				5874	63.74	65.00	1.26	99							
			flows. Mottled, brecciated texture. 10-15% 1 mm. wide carbonate filled fractures, at all orientations. Hardness 4. 2-3% disseminated pyrite, 1-2 mm. grains.				5875	65.00	66.00	1.00	146							
							5894	66.00	67.00	1.00	50							
							5895	67.00	68.00	1.00	98							
							5896	68.00	69.00	1.00	26							
							5897	69.00	70.50	1.50	19							
							5876	70.50	71.78	1.28	27							

										HOLE NO.		Pg 2					
DRILLING COMPANY			COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM			MAP REFERENCE NO.	CLAIM NO.						
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY			(M)	LOCATION (Sp., Lat. Con. OR Lot. and Long.)										
EXPLORATION CO. OWNER OR OPTIONER		DATE SUBMITTED	SUBMITTED BY SIGNATURE			(M)	PROPERTY NAME										
FOOTAGE (M) FROM TO		ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.				NO.	SAMPLE FOOTAGE FROM (M) TO		SAMPLE IN LENGTH	Au Ppb	Pd Ppb	ASSAYS + PPM Kg				
													Cu	Fe	Co	NI	
			Gradational upper contact				5										
			34.50 - 35.40 Broken Blocky Core				5										
			35.60 - 39.00 Broken Blocky Core				5										
			39.60 - 42.00 Broken Blocky Core														
			42.90 - 47.40 Broken Blocky Core														
			47.60 - 48.75 Medium grained section with 1-2% quartz epidote veins.														
			Magnetic Susceptibility														
			36.0 17. 41.0 15. 46.0 13. 54.0 5.				8502	56.00	57.36	1.36	2						
			57.0 6.3				8503	57.36	58.50	1.24	2						
57.36	184.60	Mafic	Dark green, fine grained, weakly foliated				8504	58.50	59.50	1.00	3						
		Volcanics	massive flows. Siliceous, hardness > 5				8505	59.50	60.50	1.00	7						
			57.36 - 60.10 Moderately foliated section,				8506	60.50	61.50	1.00	3						
			brecciated. 5-7% Qtz carbonate filled				8507	61.50	62.50	1.00	nil						
			fractures. Tr-1% pyrite				8508	62.50	63.50	1.00	3						
							8509	63.50	64.50	1.00	5						

										SOLE NO.		Pg 3			
DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		M&P REFERENCE NO.	CLAIM NO.						
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		(N)			LOCATION (Sp., Lot, Con. OR Lot. and Long.)							
EXPLORATION CO. OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY SIGNATURE		(N)			PROPERTY NAME							
FOOTAGE (M) FROM TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.				NO.	SAMPLE FOOTAGE FROM (M) TO	SAMPLE NO LABSER	As ppb	Pd ppb	ASSAYS + PPM Cu Zn Kg Co Ni				
		57.6 m. Core angle 45° to Core Axis													
		59.5 m. Core angle 60° to Core Axis													
		Magnetic Susceptibility													
		59.0 1.3, 63.0 3.0, 67 0.8,													
		76.0 2.2, 84.0 10, 91.0 78,													
		103.0 48, 114.0 15, 125.0 1.0,													
		144.0 5.0, 178.0 10, 181.0 16.													
		84.70 - 86.20 2-3% Qtz epidote hematite				8510	84.50	85.50	1.00	3					
		filled fractures, tr Pv				8511	85.50	86.50	1.00	2					
		82.5 m. 55° Core Angle													
		87.30 - 88.10 Lamprophyre Dyke													
		Sharp upper contact 90° Core Axis				8512	88.40	89.50	1.10	3					
		92.30 - 92.90 1-3% 1 mm. fractures				8513	89.50	90.50	1.00	5					
		carbonate thematite filled				8514	90.50	91.50	1.00	7					

DRILLING COMPANY										HOLE NO.		Pg								
M. Lafreniere Inc.										NYE 96-3		1								
DATE HOLE STARTED		DATE COMPLETED		DATE LOGGED		LOGGED BY		DIP OF HOLE AT COLLAR		Acid Tests		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.				
July 4, 1996		July 8, 1996		July 9/96		Todd Keast		0.00 (N)		-50		L 30 + 00 E 11 + 75 S				1211775				
EXPLORATION CO. OWNER OR OPTIONER				DATE SUBMITTED		SUBMITTED BY SIGNATURE						PROPERTY NAME								
Abitibi Mining				07/96		<i>Todd Keast</i>		100 (N)		-50		New Year's Eve Project								
FOOTAGE (M) FROM TO		ROCK TYPE		DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.				NO.		SAMPLE FOOTAGE FROM (M) TO		SAMPLE OR LENGTH		An ppb		Pd ppb		ESSAYS + Magnetic Susceptibility Metre		
0	28.00	Casing	Overburden																	
28.00	44.02	Gabbro	Dark green, weakly foliated, massive medium-coarse grained crystalline intrusion.														30	38		
																	34	9.6		
																	37	1.1		
																	40	1.12		
																	43	12		
44.02	81.87	Mafic Volcanics	Dark green, fine grained, weakly foliated massive flows local sections light green brecciated, flow breccia, tr-1% disseminated pyrite 3 mm. grains locally in flow breccia sections by 2-3%, 1-2% Po																	

- BQ size core
- Core stored at: 21 Goodfish Road, Kerbland Lake, Ont.

											HOLE NO.		Pg 6						
DRILLING COMPANY			COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM			MAP REFERENCE NO.	CLAIM NO.								
DATE HOLE STARTED	DATE COMPLETED		DATE LOGGED	LOGGED BY		(M)				LOCATION (Tp., Lot, Con. OR Lot. and Long.)									
EXPLORATION CO. OWNER OR OPTIONEE			DATE SUBMITTED	SUBMITTED BY SIGNATURE		(M)													
						(M)													
						(M)													
FOOTAGE (M) FROM TO		ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.				NO.	SAMPLE FOOTAGE FROM (M) TO		SAMPLE IN LBS/MT	Au Ppb	Pd Ppb	ASSAYS + ppm Ag Co Ni						
			127.10 - 131.60	silicified brecciated as above, 1-3% disseminated Py										129	.71				
131.60	145.60	Mafic Intrusion (Massive flow?)	Green, fine grained massive intrusion gradational upper contact											131	.48				
			Trace disseminated Py																
			137.08 - 137.16 Qtz Carb Vein					8564	137.00	138.00	1.00	51			133	18			
			7-10% Py												135	14			
			Core Angle 55° at 140.00 m.												138	7.9			
145.60	155.40	Mafic Flow	Dark green, fine to medium grained, weakly foliated, brecciated upper contact 50° to core Axis					8565	145.60	146.50	0.00	55							
			scattered sections of amygdaloidal flows					8566	146.50	147.50	1.00	84							
			145.60 - 146.35 3-5% disseminated Py					8567	147.50	148.50	1.00	5							



Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

6W-2388-RA1

Company: **T. OBRADOVICH**
Project: NYE
Attn: T. Obradovich

Date: JUL-09-96

We hereby certify the following Assay of 55 Core samples submitted JUL-05-96 by .

Sample Number	Au PPB	Au Check PPB
5890	9	-
5891	7	-
5892	3	-
5893	12	-
5894	50	60
5895	98	75
5896	26	-
5897	19	-
5898	36	-
5899	5	-
5900	10	-
8501	Nil	-
8502	2	-
8503	2	-
8504	3	-
8505	7	-
8506	3	-
8507	Nil	-
8508	3	-
8509	5	2
8510	3	-
8511	2	-
8512	3	-
8513	5	-
8514	7	-
8515	9	-
8516	2	-
8517	2	-
8518	Nil	-
8519	2	-

One assay ton portion used.

Certified by Denis Chantre

Established 1928

6W-2388-RA1

Assay Certificate

Company: **T. OBRADOVICH**
 Project: NYE
 Attn: T. Obradovich

Date: JUL-09-96

We hereby certify the following Assay of 55 Core samples
 submitted JUL-05-96 by .

Sample Number	Au PPB	Au Check PPB
8520	Nil	-
8521	3	7
8522	Nil	-
8523	Nil	-
8524	Nil	-
8525	Nil	-
8526	3	-
8527	5	-
8528	2	-
8529	Nil	-
8530	3	-
8531	5	-
8532	12	7
8533	2	-
8534	7	-
8535	34	-
8536	7	-
8537	Nil	-
8538	Nil	-
8539	117	147
8540	48	-
8541	24	-
8542	17	-
8951	21	-
8952	17	-

One assay ton portion used.

Certified by Denis Charbo

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



Swastika Laboratories

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Geochemical Analysis Certificate

6W-2393-RG1

Company: **T. OBRADOVICH**
Project: Nye-03
Attn: T. Obradovich

Date: JUL-09-96

We hereby certify the following Geochemical Analysis of 21 Split Core samples submitted JUL-07-96 by .

Sample Number	Au PPB	Au Check PPB
8543	2	-
8544	7	-
8545	5	-
8546	3	-
8547	2	-
8548	Nil	-
8549	14	15
8550	5	-
8551	3	-
8552	Nil	-
8553	57	50
8554	3	-
8555	12	-
8556	3	-
8557	2	-
8558	21	-
8559	Nil	-
8560	3	-
8561	5	7
8562	Nil	-
8563	Nil	-

One assay ton portion used.

Certified by *Dennis Chantre*



Swastika Laboratories

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Geochemical Analysis Certificate

6W-2330-RG1

Company: **T. OBRADOVICH**
Project: **N.Y.E.**
Attn: **T. Obradovich**

Date: JUL-04-96

We hereby certify the following Geochemical Analysis of 19 Split Core samples submitted JUL-02-96 by .

Sample Number	Au PPB	Au Check PPB
5869	12	-
5870	4	-
5871	3	-
5872	17	-
5873	317	322
5874	99	-
5875	146	-
5876	27	-
5877	19	-
5878	158	-
5879	17	-
5880	3	-
5881	29	-
5882	111	-
5883	199	-
5884	98	-
5885	446	442
5886	51	-
5887	1027	1063

One assay ton portion used.

Certified by _____

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244

FAX (705) 642-3300

CAO

Personal Information
 Mining Act, the info
 Questions about t
 933 Ramsey Lake



32D05NW0129 2.17081 GARRISON

New Year's Eve
 and 66(3) of the Mining Act. Under section 8 of the
 it work and correspond with the mining land holder.
 of Northern Development and Mines, 6th Floor,

2.17081

Instructions:

- Please type or print in ink.

900

im, use form 0240.

1. Recorded holder(s) (Attach a list if necessary)

Name Tom Obradovich / Glenn Mullan / 2973090 Canada INC	Client Number 177382 / 173700 / 300337
Address P.O. Box 1146	Telephone Number 705-567-6883
Kirkland Lake Ont. P2N3M7	Fax Number 567-6873
Name L. Mike Dymert / J. Kidston	Client Number 128504 / 151995
Address Box 66	Telephone Number (705) 642-3062
Swastica, Ont., P0K1T0	Fax Number

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2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

- Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type DIAMOND DRILLING (PDRILL)	Office Use
	Commodity
	Total \$ Value of Work Claimed 49,631
Dates Work Performed From 19 06 96 To 09 07 96	NTS Reference
Global Positioning System Data (if available)	Mining Division Leader Lake
Township/Area HARKER / GARRISON	Resident Geologist District Kirkland Lake
M or G-Plan Number	

- Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
 - provide proper notice to surface rights holders before starting work;
 - complete and attach a Statement of Costs, form 0212;
 - provide a map showing contiguous mining lands that are linked for assigning work;
 - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name Stewart J. Carmichael	Telephone Number (705) 567-7286
Address 42 Rand Avenue, KIRKLAND LAKE, P2N1X1	Fax Number
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

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 1997 FEB 28 AM 9 25
 MINING DIVISION

4. Certification by Recorded Holder or Agent

I, **Larry Stoliker** (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent Larry J. Stoliker	Date Feb. 28 / 1997
Agent's Address 103 Carter Ave. KIRKLAND LAKE, Ontario, P2N1Z6	Telephone Number (705) 567-9980
	Fax Number (705) 567-6873

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.

W9790.00134

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated 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
1 L1206020	3	—	\$4800	—	—
2 1211775	8	\$13209	9600	3609	—
3 1211776	15	16307	18000	—	—
4 1211777	6	20115	7200	2884	10031
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		\$49631	39,600	6493	\$10031

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I, LARRY J. STOLIKER, do hereby certify that the above work credits are eligible under 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 Agent Authorized in Writing: *Larry J. Stoller* Date: Feb. 28/97

6. Instructions for cutting back credits that are not approved.

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 Only

Received Stamp MINING DIVISION LANDS BRANCH	Deemed Approved Date <u>May 28 1997</u>	Date Notification Sent
	Date Approved <u>[Signature]</u>	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature) <u>[Signature]</u>		

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, the 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 the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 5B5

2.17081

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Diamond Drilling	(2207 feet) 703 meters	\$14 to 18.50 per ft.	\$40560.50
Core logging			4193.00
Drill hole spotting			1292.00
Core splitting			548.00
Assays	105 samples	\$11 per sample	1118.18
Associated Costs (e.g. supplies, mobilization and demobilization).			
Report Writing & Drafting			\$ 1070.00
RECEIVED			
MAR 4 1997			
MINING LANDS BRANCH			
Transportation Costs			
Truck Rental	17 days	\$50 per day	850.00
Food and Lodging Costs			
Total Value of Assessment Work			\$49631.18

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. 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 \$ value of worked claimed.

Note:

- 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 verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, Larry Stoliker (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the land indicated on the accompanying Declaration of Work form as Agent I am authorized (recorded holder, agent, or state company position with signing authority) to make this certification.

Signature <u>Larry J. Stoliker</u>	Date <u>Feb 28/97</u>
---------------------------------------	--------------------------



April 28, 1997

Roy Spooner
Mining Recorder
4 Government Road East
Kirkland Lake, ON
P2N 1A2

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

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

Dear Sir or Madam:

Submission Number: 2.17081

Status

Subject: Transaction Number(s): W9780.00134 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.

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

NOTE: This correspondence may affect the status of your mining lands. Please contact the Mining Recorder to determine the available options and the status of your claims.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at beneteau_s@torv05.ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

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

Work Report Assessment Results

Submission Number: 2.17081

Date Correspondence Sent: April 28, 1997

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9780.00134	1211775	HARKER, GARRISON	Approval	April 23, 1997

Section:

10 Physical PDRILL

Correspondence to:

Mining Recorder
Kirkland Lake, ON

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

Larry J. Stoliker
KIRKLAND LAKE, ONTARIO, CANADA

THOMAS JOHN ELI OBRADOVICH
KIRKLAND LAKE, Ontario

GLENN J. MULLAN
SULLIVAN, QUEBEC

2973090 CANADA INC.
VAL D'OR, QUEBEC

LESLIE MICHAEL DYMENT
Swastika, Ontario

JOCELYNE ANNE KIDSTON
SWASTIKA, Ontario

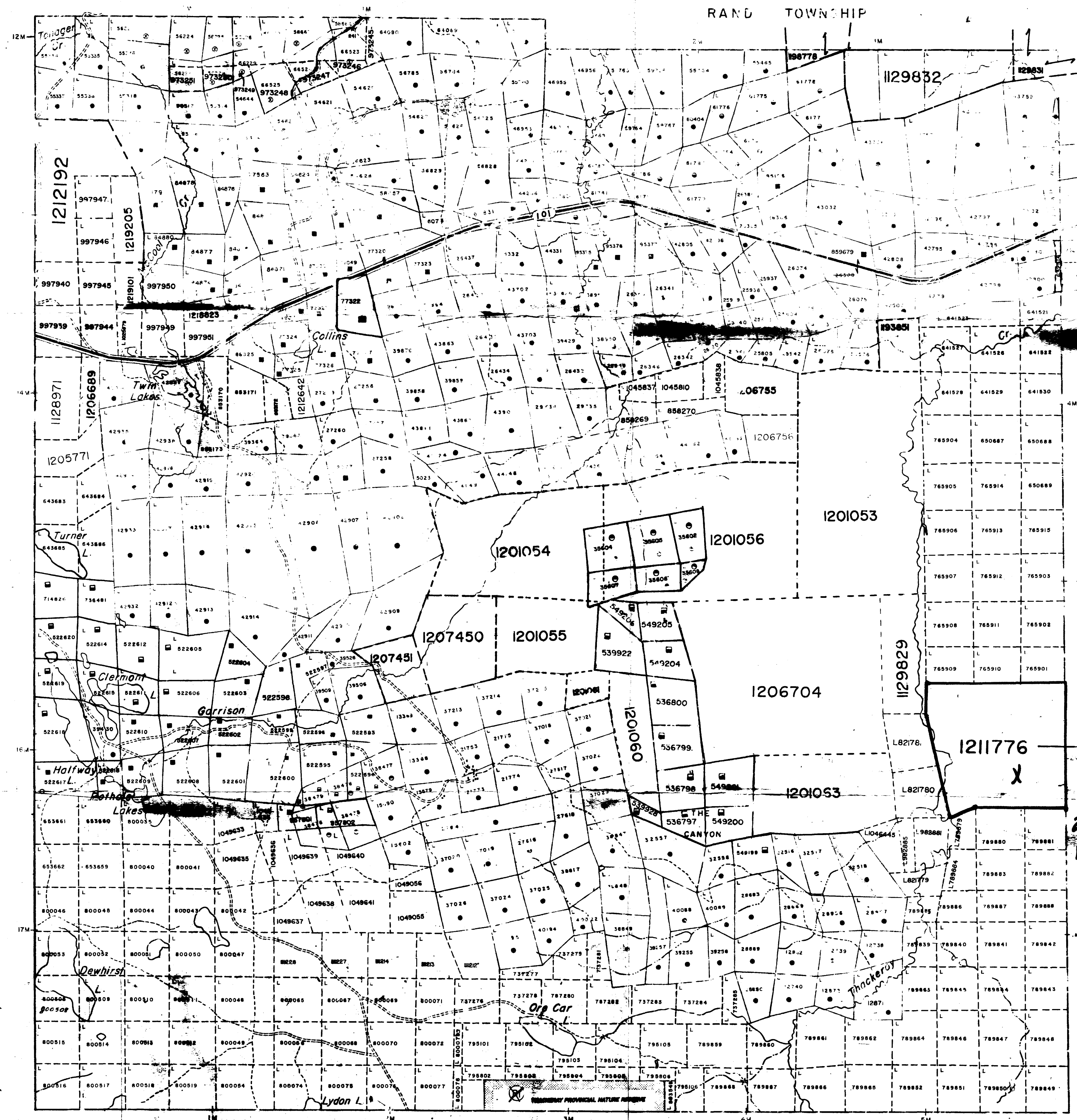
C-3638

AREA: MICHIGAN TOWNSHIP
 M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M.S. - MINING AND SURFACE RIGHTS

Description: Order No. Date Disposition
 34-12/42070 NW43/43 2/12/83 S.A.B.M.P.

Apply under Public Lands Act - Proposed Hydro Line

N.L.W. 63/83 RESCINDED MARCH 29/85 AS OF JANUARY 28, 1985
 DECLARED A PROVINCIAL PARK



LEGEND

HIGHWAY AND OTHER ROAD TRAILS
 SURVEYED LINES
 OWNERS' BLUE LINES L.T.
 LOTS, MINING CLAIMS, PARCELS, ETC.
 UNSURVEYED LINES
 L.T. LINES
 CANALS AND DRAINAGE WAY
 LINES
 FLOODING RIGHTS
 SUBMITTAL OF DRAINAGE PLAN
 REGULATIONS
 ORIGINAL SHORELINE
 OF A WATERWAY
 TRAIL OR CONDUIT

DISPOSITION

TYPE OF DOCUMENT
 PATENT, SURFACE & MINING RIGHTS
 SURFACE RIGHTS ONLY
 MINING RIGHTS ONLY
 RESERVE
 CANCELLED
 SALES

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1885, ARE NOT VALID UNLESS THEY WERE REGISTERED IN ORIGINAL PATENTS BY THE PUBLIC LANDS ACT, R.S.C. 1870, CHAPTER 11, SECTION 11.

SCALE 1:20,000
 Application for S.R.O. under Public Lands Act.

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.

DATE OF ISSUE
 FEB 28 1997

LAPIN LAKE
 MINING RECORDERS OFFICE

TOWNSHIP
GARRISON
 M.N.R. ADMINISTRATIVE DISTRICT
KICKLAND LAKE RECEIVED
 MINING DIVISION
 LARLER LAKE
 LAND TITLES / REGISTRY DIVISION
 COCHRANE

MAR 4 - 1997
 MINING LANDS BRANCH

Ministry of Natural Resources
 Ontario

Ministry of Northern Development and Mines

2.17081
G-3638

C-3638

THACKERAY TOWNSHIP

COPY OF THIS MYLAR
 ARCHIVED MAY 13/93
 ARCHIVED MAY 17, 1995

C-3638

C-3638

C-3638

LAMPLUGH TWP M-358

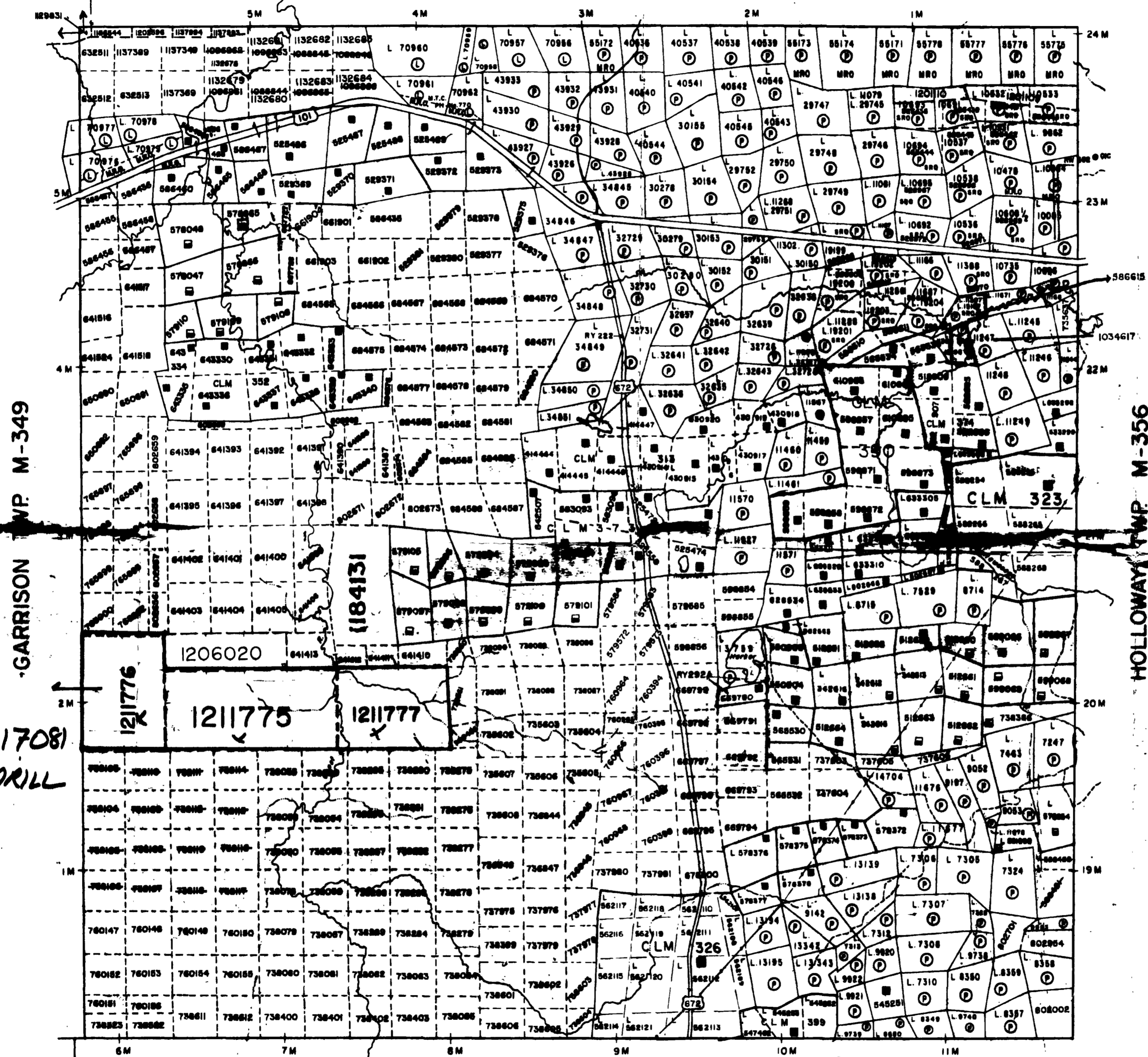
NOTICE OF FORESTRY ACTIVITY
 THIS TOWNSHIP AREA FALLS WITHIN THE
 ARBITRIUM MANAGEMENT UNIT
 AND MAY BE SUBJECT TO FORESTRY OPERATIONS.
 THE M.N.R. UNIT FORESTER FOR THIS AREA CAN BE
 CONTACTED AT: P.O. BOX 129-SWASTIKA ONT. POK-ITO
 705-642-3222

THE TOWNSHIP
 OF
HARKER

DISTRICT OF
 COCHRANE

LARDER LAKE
 MINING DIVISION

SCALE: 1-INCH = 40 CHAINS



LEGEND

- PATENTED LAND ● or ⊙
- CROWN LAND SALE C.S.
- LEASES ■ or ⊕
- LOCATED LAND Loc.
- LICENSE OF OCCUPATION L.O.
- MINING RIGHTS ONLY M.R.O.
- SURFACE RIGHTS ONLY S.R.O.
- ROADS
- IMPROVED ROADS
- KING'S HIGHWAYS
- RAILWAYS
- POWER LINES
- MARSH OR MUSKEG
- MINES
- CANCELLED
- PATENTED S.R.O.
- MINING RIGHTS ONLY
- CLM - M-3-7
- CLM 323
- CLM 326
- CLM 327
- CLM 328
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- CLM 333
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- CLM 395
- CLM 396
- CLM 397
- CLM 398
- CLM 399
- CLM 400

NOTES

400' Surface Rights reservation along the shores
 of all lakes and rivers.

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
L.U.P.	LAND USE PERMIT NO. 17130 PENDING APPLICATION UNDER PUBLIC LANDS			

2.17081

DATE OF ISSUE
 FEB 28 1997
 LARDER LAKE
 MINING RECORDER'S OFFICE

Ministry of Natural Resources Ontario
 Ministry of Northern Development and Mines

Date _____ Number: **G-3643**

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO START 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.

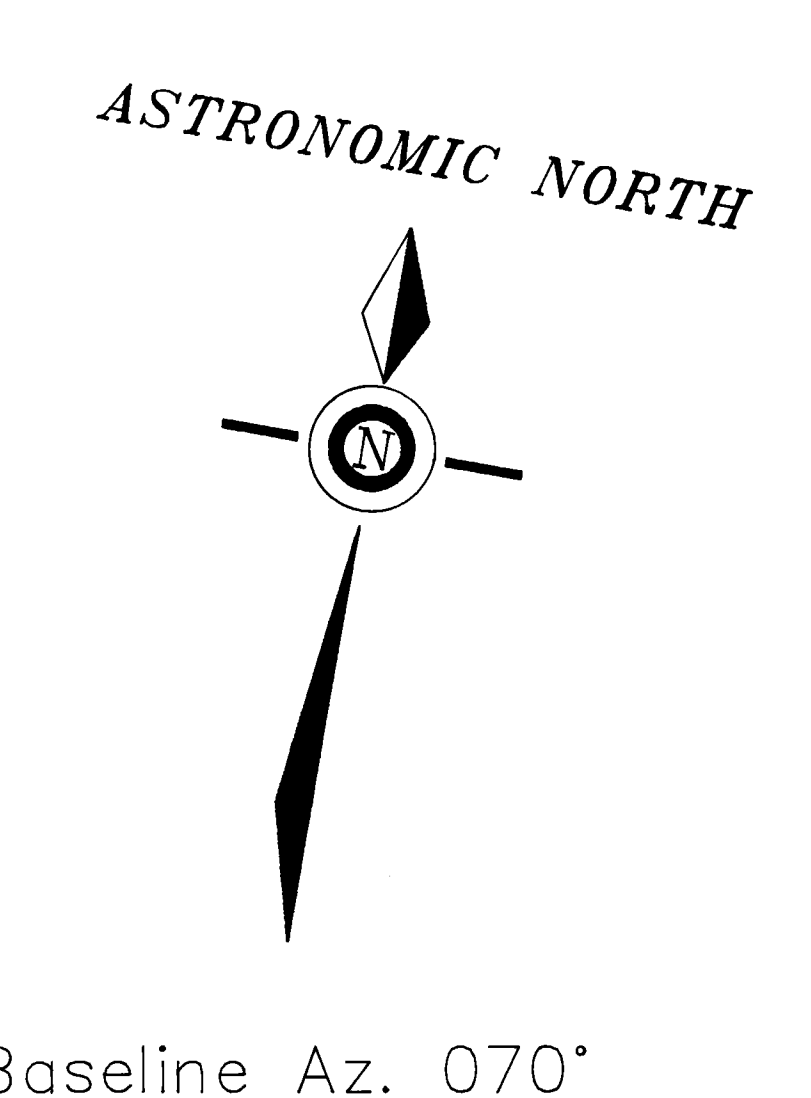
2.17081
 PORILL

ELLIOTT TWP M-347

1+00 E 2+00 E 3+00 E 4+00 E 5+00 E 6+00 E 7+00 E 8+00 E 9+00 E 10+00 E 11+00 E 12+00 E 13+00 E 14+00 E 15+00 E 16+00 E 17+00 E 18+00 E 19+00 E 20+00 E 21+00 E 22+00 E 23+00 E 24+00 E 25+00 E 26+00 E 27+00 E 28+00 E 29+00 E 30+00 E 31+00 E 32+00 E 33+00 E 34+00 E 35+00 E 36+00 E 37+00 E 38+00 E 39+00 E 40+00 E 41+00 E 42+00 E 43+00 E 44+00 E 45+00 E

16+00 N -
15+00 N -
14+00 N -
13+00 N -
12+00 N -
11+00 N -
10+00 N -
9+00 N -
8+00 N -
7+00 N -
6+00 N -
5+00 N -
4+00 N -
3+00 N -
2+00 N -
1+00 N -
Baseline
1+00 S -
2+00 S -
3+00 S -
4+00 S -
5+00 S -
6+00 S -
7+00 S -
8+00 S -
9+00 S -
10+00 S -
11+00 S -
12+00 S -
13+00 S -
14+00 S -
15+00 S -
16+00 S -
17+00 S -

GARRISON TWP.
HARKER TWP.



MAFIC VOLCANICS (?)
SEDIMENTS
MAFIC VOLCANICS

1211776

1206020

1211775

1211777

Tie Line 9+00S

Tie Line 13+00S

LEGEND

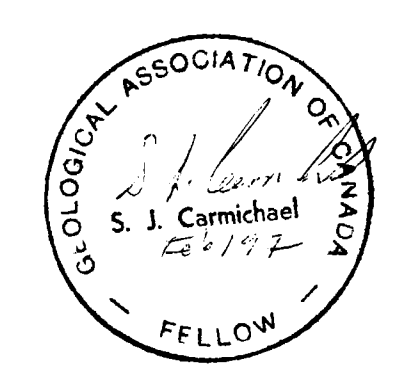
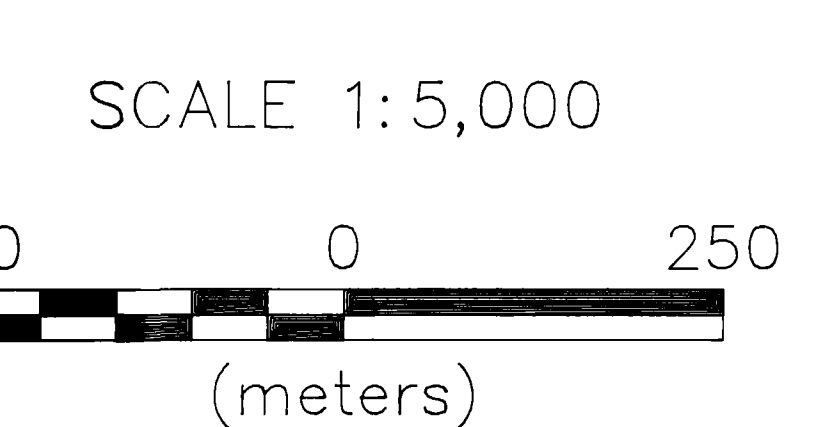
- NYE96-3 ABITIBI MINING CORP. 1996 DIAMOND DRILLING
- GR86-5 GRANDAD RESOURCES 1986 DIAMOND DRILLING
- I.P. ANOMALY (Weak, Moderate, Strong)

NYE96-2
Dip: -50°
Azimuth: 340°
Length: 231 metres

NYE96-3
Dip: -50°
Azimuth: 340°
Length: 187 metres

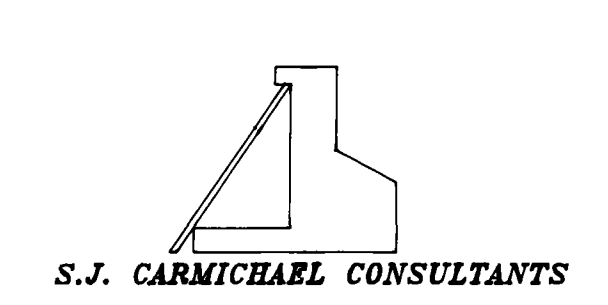
NYE96-1
Dip: -50°
Azimuth: 340°
Length: 285 metres

2.17081



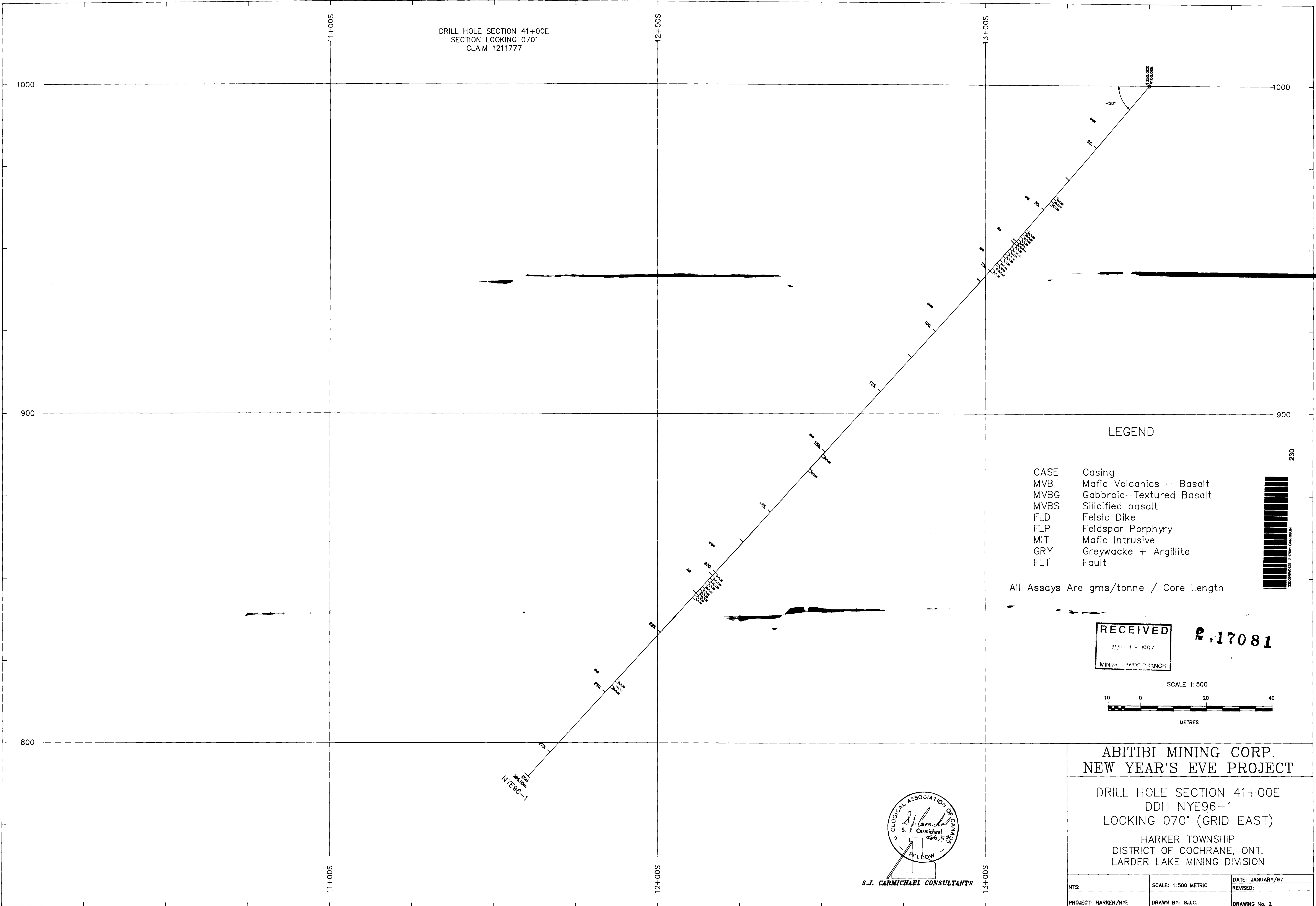
ABITIBI MINING CORP.
NEW YEAR'S EVE PROJECT
SURFACE COMPILATION PLAN
HARKER AND GARRISON TOWNSHIPS
DISTRICT OF COCHRANE, ONT.
LARDER LAKE MINING DIVISION

NTS:	SCALE: 1:5000	DATE: FEBRUARY/97
PROJECT: ABIT-NYE	DRAWN BY: S. CARMICHAEL	DRAWING No. 1



220

DRILL HOLE SECTION 41+00E
SECTION LOOKING 070°
CLAIM 1211777

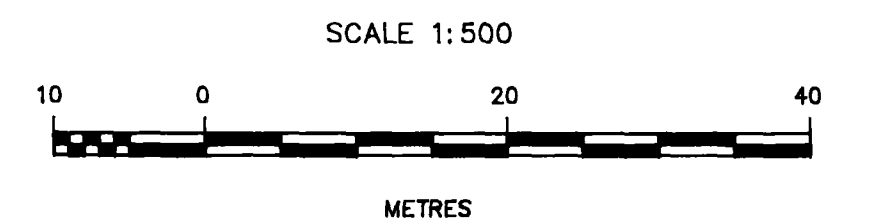


LEGEND

- CASE Casing
- MVB Mafic Volcanics - Basalt
- MVBG Gabbroic-Textured Basalt
- MVBS Silicified basalt
- FLD Felsic Dike
- FLP Feldspar Porphyry
- MIT Mafic Intrusive
- GRY Greywacke + Argillite
- FLT Fault

All Assays Are gms/tonne / Core Length

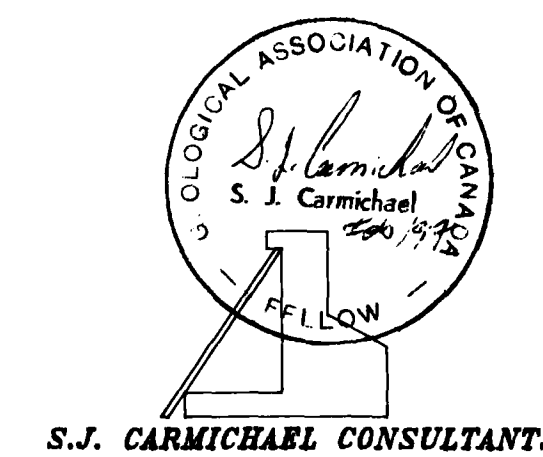
RECEIVED
MARCH 4 - 1997
2.17081
MINING BRANCH



ABITIBI MINING CORP.
NEW YEAR'S EVE PROJECT

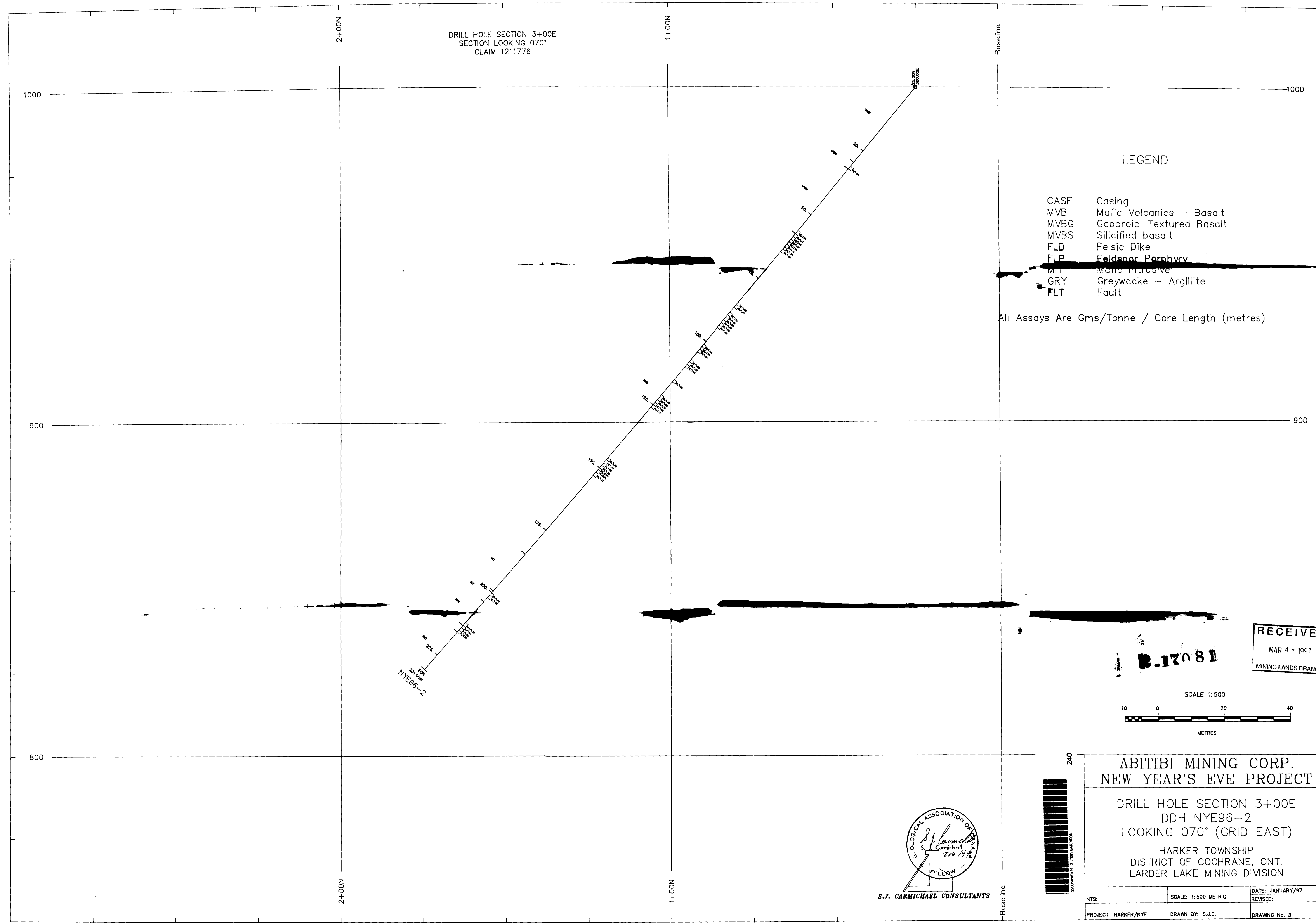
DRILL HOLE SECTION 41+00E
DDH NYE96-1
LOOKING 070° (GRID EAST)

HARKER TOWNSHIP
DISTRICT OF COCHRANE, ONT.
LARDER LAKE MINING DIVISION



S.J. CARMICHAEL CONSULTANTS

NTS:	SCALE: 1:500 METRIC	DATE: JANUARY/97
PROJECT: HARKER/NYE	DRAWN BY: S.J.C.	REVISED:
		DRAWING No. 2



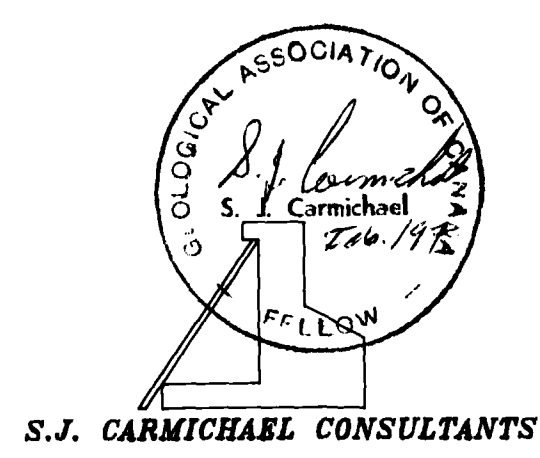
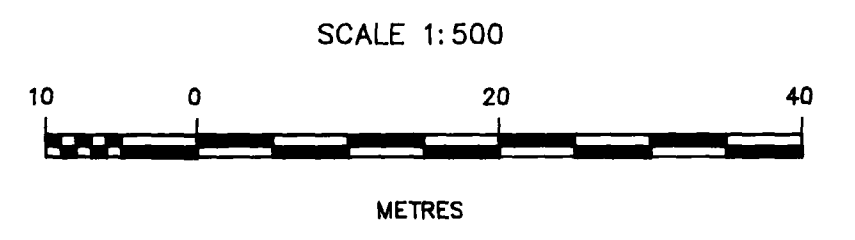
DRILL HOLE SECTION 3+00E
SECTION LOOKING 070°
CLAIM 1211776

LEGEND

- CASE Casing
- MVB Mafic Volcanics - Basalt
- MVBG Gabbroic-Textured Basalt
- MVBS Silicified basalt
- FLD Felsic Dike
- FLP Feldspar Porphyry
- MI Mafic Intrusive
- GRY Greywacke + Argillite
- FLT Fault

All Assays Are Gms/Tonne / Core Length (metres)

RECEIVED
MAR 4 - 1997
MINING LANDS BRANCH



S.J. CARMICHAEL CONSULTANTS

ABITIBI MINING CORP.
NEW YEAR'S EVE PROJECT

DRILL HOLE SECTION 3+00E
DDH NYE96-2
LOOKING 070° (GRID EAST)
HARKER TOWNSHIP
DISTRICT OF COCHRANE, ONT.
LARDER LAKE MINING DIVISION

NTS:	SCALE: 1:500 METRIC	DATE: JANUARY/97
PROJECT: HARKER/NYE	DRAWN BY: S.J.C.	REVISED:
		DRAWING No. 3

DRILL HOLE SECTION 30+00E
SECTION LOOKING 070°
CLAIM 1211775

LEGEND

- CASE Casing
- MVB Mafic Volcanics - Basalt
- MVBG Gabbroic-Textured Basalt
- MVBS Silicified basalt
- FLD Felsic Dike
- FLP Feldspar Porphyry
- MTI ~~Mafic Intrusive~~
- GRY Greywacke + Argillite
- FLT Fault

All Assays Are Gms/Tonne / Core Length (metres)

NYE96-3

17081

RECEIVED
MAR 1 - 1997
MINING LANDS BRANCH

SCALE 1:500

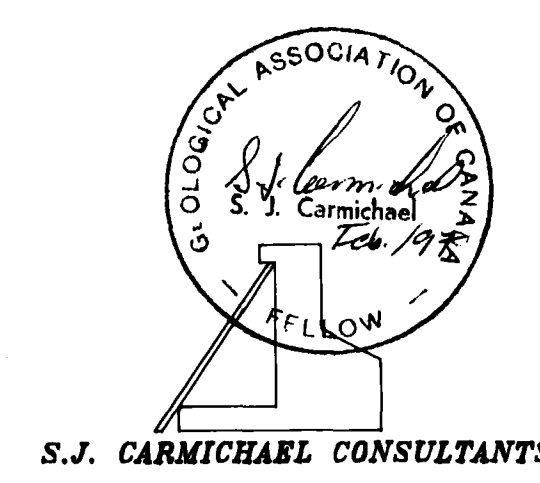


250

ABITIBI MINING CORP.
NEW YEAR'S EVE PROJECT

DRILL HOLE SECTION 30+00E
DDH NYE96-3
LOOKING 070° (GRID EAST)

HARKER TOWNSHIP
DISTRICT OF COCHRANE, ONT.
LARDER LAKE MINING DIVISION



S.J. CARMICHAEL CONSULTANTS

NTS:	SCALE: 1:500 METRIC	DATE: JANUARY/97
PROJECT: HARKER/NYE	DRAWN BY: S.J.C.	REVISED:
		DRAWING No. 4