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ANNUAL REPORT ON
EXPLORATION ACTIVITIES
1984
PROJECT 049
MAGUSI CLAIMS
MARRIOTT & STOUGHTON TOWNSHIPS
CANAMAX RESOURCES INC.

Timmins, Ontario
January, 1985

E. Kent
Geologist



010C

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SUMMARY

The 1984 exploration program on the 049 Magusi Project claims was designed to evaluate the strike extent of a gold showing discovered on the Marriott-2 (049-04) property during 1983. Two holes, totalling 362.8 metres, were drilled 100 metres and 300 metres west of the showing. Both holes encountered an E-W striking sequence of highly altered metasediments containing a silicified and carbonatized section mineralized by pyrite and arsenopyrite. Gold values of up to 1.50 g/t/1 metre were obtained from hole 049-04-11.

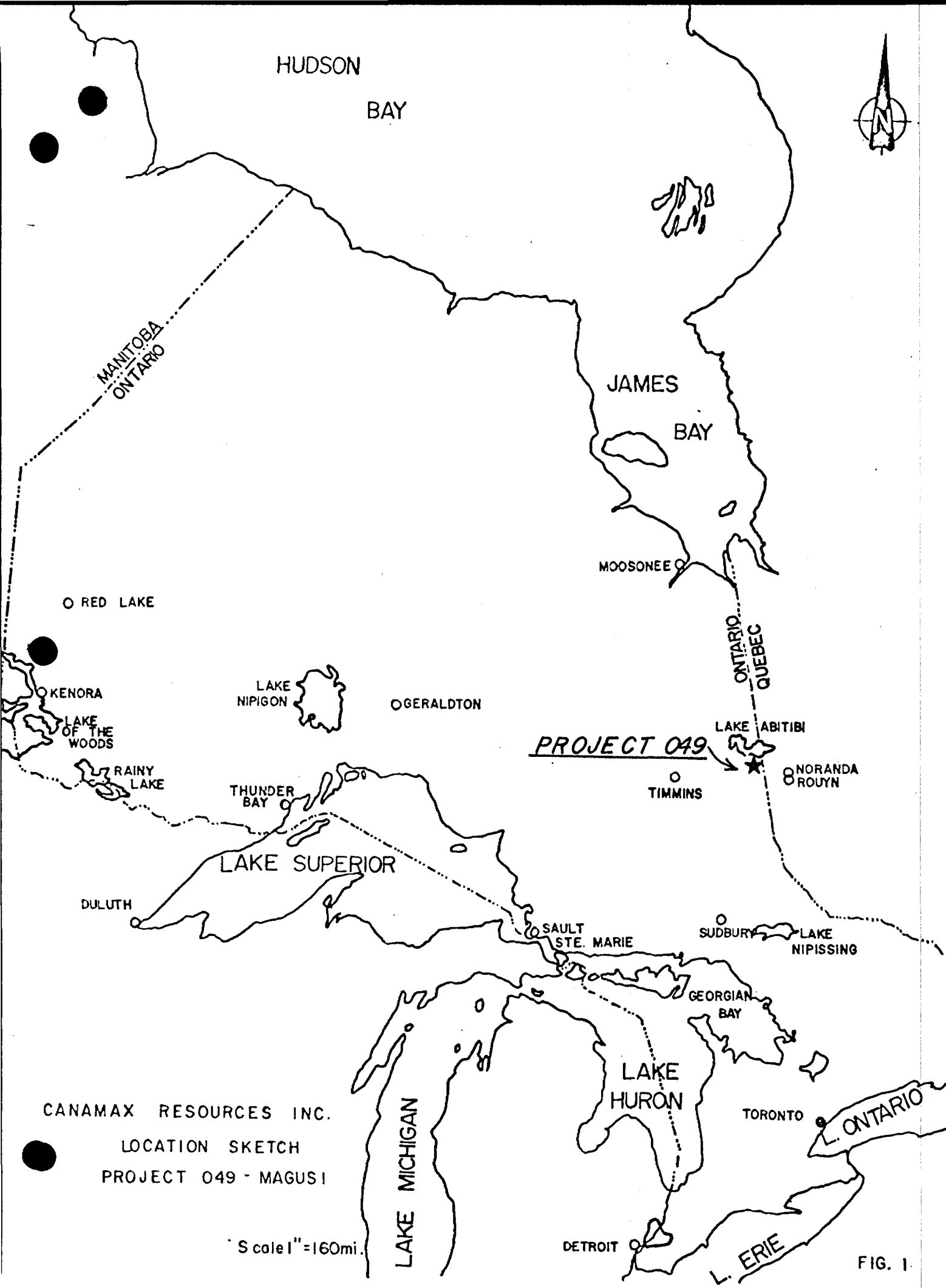
To date the Marriott-2 Gold Zone has been tested by five (5) holes over a strike length of 500 metres. The zone is open at both ends, but a definite facies change has been noted along strike. The zone varies from pyritic-graphitic chert at it's easterly limit to a more carbonate-arsenopyrite-rich member in the west. A geochemical relationship between gold-carbonate and arsenic has been established along the structure in the adjoining township to the west, and at a past producer located 20 kilometres east (Beattie Mine).

The total number of claims in the project has been reduced from 92 to 35 during 1984. The Bastarache-Mathias and Dalhousie Option Groups were terminated prior to their respective anniversary dates in 1984.

INTRODUCTION

This report has been prepared to describe the results of exploration activities on the Magusi claims during 1984. Field activities during 1984 were limited to the completion of two (2) diamond drill holes on the Marriott-2, 049-04 claim group.

Compilation of data from the Marriott-2 group and Dalhousie Option - 049-02 group was performed with the aim of determining if further potential existed on either claim group. As a result of this re-evaluation, a decision was made to terminate the option held on the Dalhousie Oil Co. property in Marriott and Stoughton Townships. This group was dropped prior to it's anniversary date on August 15, 1984. The Bastarache-Mathias Option in Holloway-Tannahill Townships was dropped effective February, 1984 due to poor results obtained from the 1983 drill campaign.



HUDSON BAY



MANITOBA
ONTARIO

JAMES BAY

MOOSONEE

ONTARIO
QUEBEC

RED LAKE

LAKE NIPIGON

GERALDTON

PROJECT 049

LAKE ABITIBI

NORANDA
ROUYN

KENORA

LAKE OF THE WOODS

THUNDER BAY

TIMMINS

LAKE SUPERIOR

DULUTH

SAULT STE. MARIE

SUDBURY

LAKE NIPISSING

CANAMAX RESOURCES INC.

LOCATION SKETCH

PROJECT 049 - MAGUSI

Scale 1" = 160mi.

LAKE MICHIGAN

LAKE HURON

GEORGIAN BAY

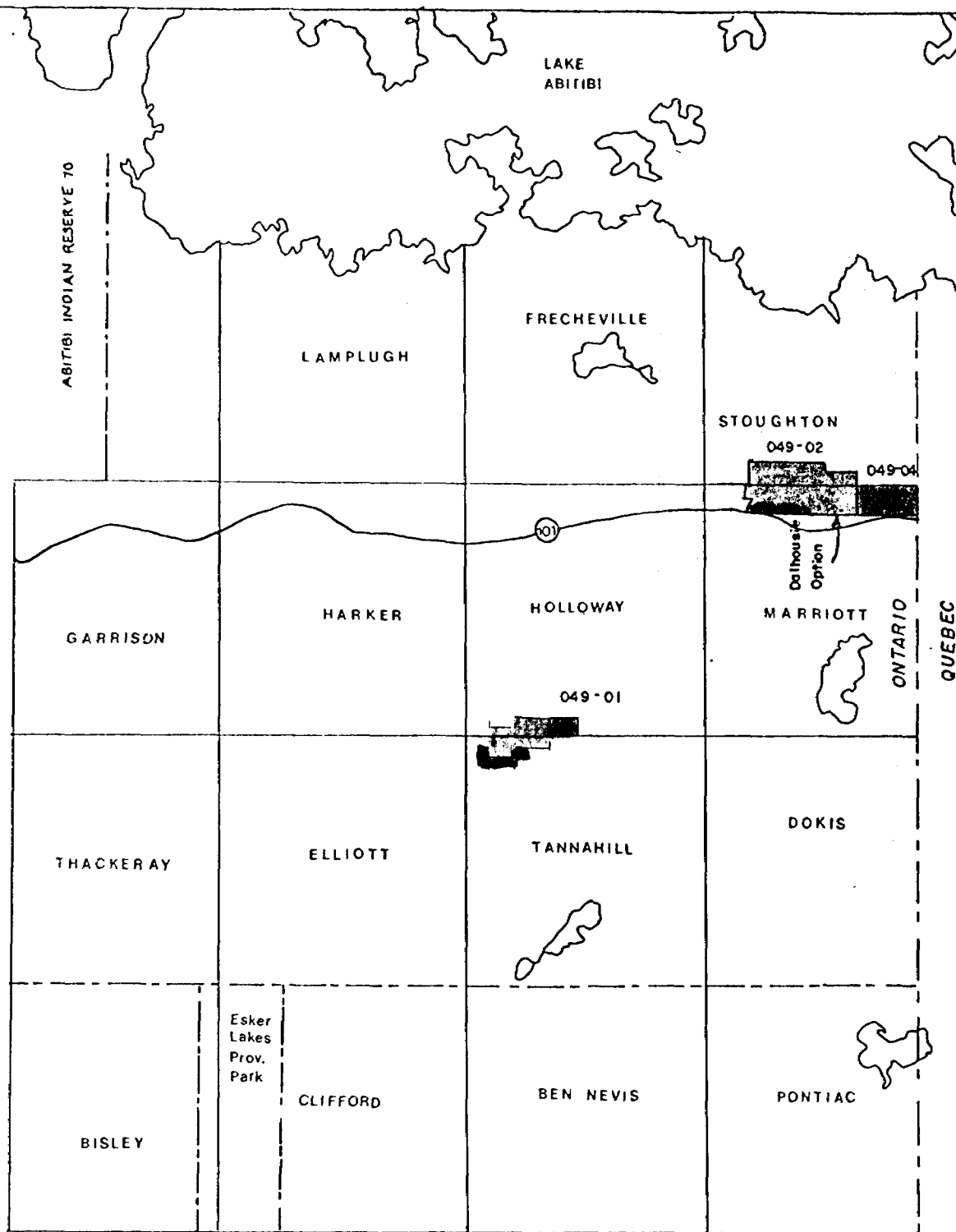
TORONTO

L. ONTARIO

DETROIT

L. ERIE

FIG. 1



Scale: 1:250,000

PROPERTY POSITION MAP - LAND STATUS

Project 049-Magusi




-  Bastarache-Mathias Option, returned to optionor, February, 1984.
-  Dalhousie Option, returned to optionor, August, 1984
-  Canamax Land in good standing.

FIGURE 2

LOCATION AND ACCESS

The Dalhousie Oil Company Ltd. Option and the Marriott-2 claim group are located along the north boundary of Marriott Township, the Optioned Group extends into Stoughton Township. Access to the properties is gained by travelling along highway 101 approximately 80 kilometres east of Matheson, Ontario. The highway cuts the southern part of both claim groups. Several tractor roads lead north from the highway, but are not suitable for use with light vehicles (see Grid-DDH location sketches). The Magusi-1 Property is located in Tannahill and southern Holloway Townships, 8 kilometres south of Highway 101.

PREVIOUS WORK

The first geological map of the area was produced by C. W. Knight (1919). This map was made as part of a geological reconnaissance of the Lake Abitibi-Timmins Areas (O.D.M. Map 28b). A detailed geological map and report was produced by L. Jensen of the O.G.S. during 1982 covering Marriott and Stoughton Townships.

Exploration activities in the area began in the early 1900's as a result of gold discoveries in adjacent Holloway Township. No assessment work was found covering these early activities, and the presence of thick glacial deposits (10-40 metres) in most areas prevented effective prospecting.

Following World War II a new period of gold exploration was entered into. A search of the Assessment Files at the Regional Geologist's Office in Kirkland Lake indicates that three (3) companies were active at this time. Mining Corporation (1945-47) held a large block of claims which overlapped the western half of the Dalhousie Option. Geological mapping, ground magnetometer surveys and follow-up diamond drilling were performed at this time. One (1) drill hole, 167 metres in length, was put down within the present area of Claim L636705. This hole encountered massive, highly magnetic basalt flows. No surface showings were located as evidenced by the lack of pitting or trenching.

Lobanor Gold Mines Ltd. concurrently held a block of claims overlapping the eastern part of the Dalhousie Option and western edge of the Marriott-2 group. A detailed ground magnetic survey was carried out over the Lobanor claims by Geo-Technical Development (1946).

REGIONAL GEOLOGY

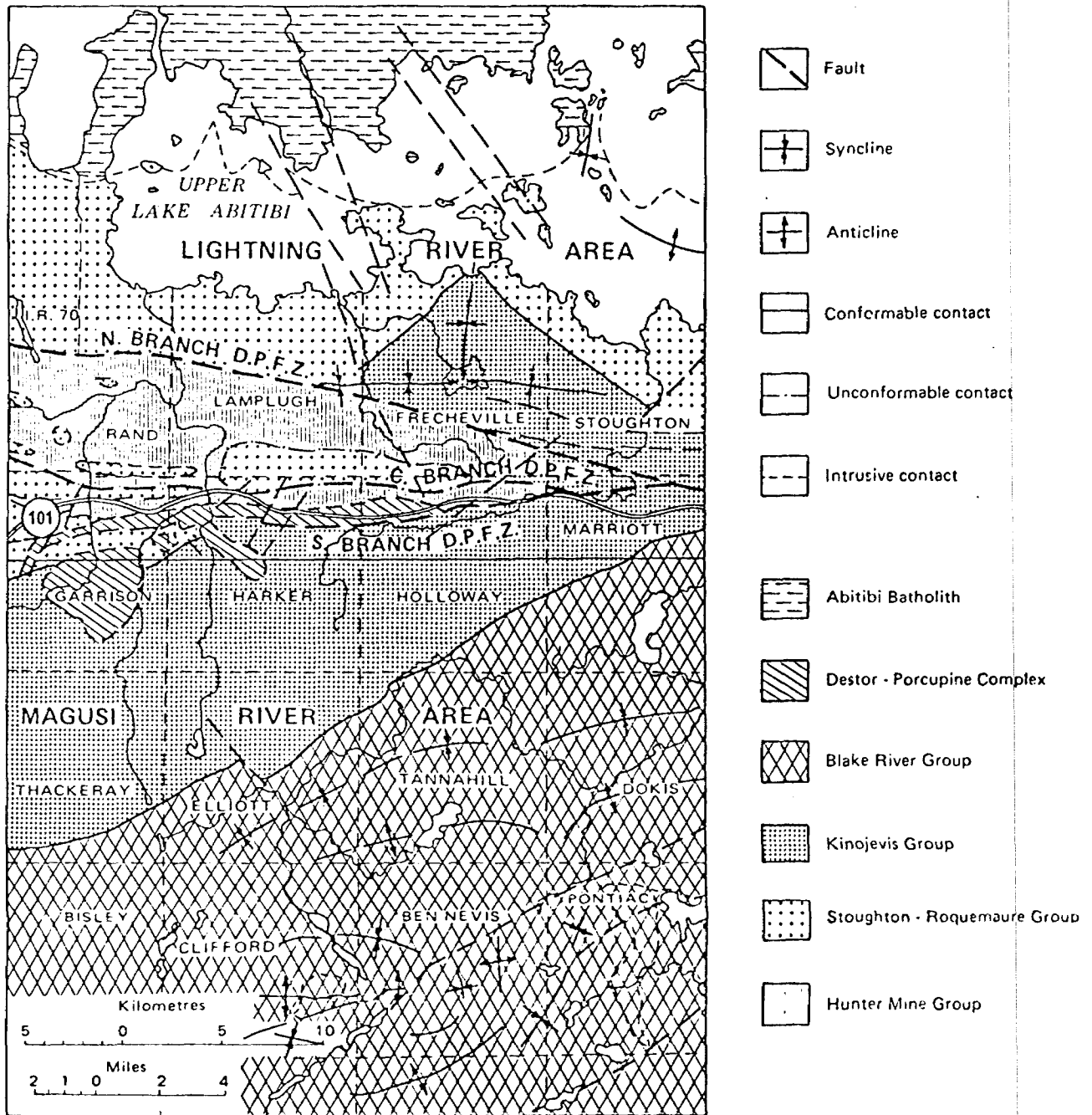


Figure 1: Geological map of the Magusi River and Lightning River areas.

JENSEN (1982)

Teck-Hughes Mines was simultaneously active in the same area, and drilled a series of three holes to complete a stratigraphic section across the Porcupine-Destor Complex approximately 0.6 kilometres from the Ontario-Quebec border. The Teck drilling revealed a sequence of highly altered, carbonatized tuffs and sediments. This section forms part of the target stratigraphy intersected by the present Canamax exploration program.

During the early 1970's Patino Mining completed an Input AEM Survey over the area and located a conductor within the Marriott-2 claim block. A diamond drill hole put down to test the response intersected siliceous, pyritic, and graphitic tuffs barren of base or precious metals mineralization. This hole is located north of the P-D complex in the area of claim L663930.

PROJECT HISTORY (1982-1983)

The Magusi Project derives its name from the original claim group of the project located along the Magusi River in Holloway and Tannahill Townships. The group was acquired by option in early 1982 to cover the trace of a major linear magnetic anomaly. This anomaly contains within it a gold showing discovered by the optionor of the property.

An Airborne Magnetic EM Survey was flown over the area of the option group, and was extended north to cover ground surrounding the Porcupine-Destor Fault Complex in Marriott, Stoughton, Garrison, and Michaud Townships. The survey was found to define a discrete magnetic low related to the fault complex. Based on the results of the survey, two (2) additional groups were acquired in the Marriott-Stoughton Township areas. Also, twelve (12) additional claims were staked as protection land to surround the Magusi-1 Bastarache-Mathias Option. From 1982 to early 1984, the project encompassed ninety-two (92) claims in two (2) optioned groups, and one (1) group was acquired by staking (see project location sketch).

Ground geophysics and detailed geological mapping were carried out on the Bastarache-Mathias option during 1982. A two phase diamond drilling programme involving four holes totalling 647 metres followed during August 1983 and February 1984. The drilling revealed that highly mineralized, pyritic metasediments occur along the hanging-wall (north) contact of a magnetite-specularite-pyrite iron formation. The highest assay obtained was 0.83 g/t/2m (049-01-1). The entire length of hole 01-4 was assayed and contained 68 ppb/114 metres of core. Lacking specific follow-up targets on the property, the option was allowed to lapse as of February, 1984.

The Dalhousie Oil Co. Option and Marriott-2 groups located in Marriott and Stoughton Townships were explored during 1983. The exploration target was gold mineralization contained within highly altered sediments of the Porcupine-Destor Complex. Geological mapping-prospecting, ground HEM and Magnetic Surveys were carried out on 200 metre grid lines. Seventeen (17) drill holes totalling 2591 metres were drilled during the fall of 1983. The drilling was designed to begin in an area nearby the (1945-7) Teck-Hughes section, and continue across the Marriott-2 and Dalhousie Options tracing P-D Complex stratigraphy. Certain H.E.M. and I.P. anomalies were also targetted in the anticipation that they might represent sulphide accumulations such as pyrite/arsenopyrite normally associated with gold deposits of the area.

The most interesting results obtained were in a zone located in claims L682805 and L682806 of the Marriott-2 Group. An east-west striking zone of silicified, carbonatized, and brecciated tuff-sediments contained pyrite and arsenopyrite mineralization with gold values of up to 1.74g/t/4m (049-04-1). Drilling at this time outlined the zone between 5300E and 5500E coordinates. Three drill holes were put down to test stratigraphy to the north of the mineralized zone, and encountered a felsic porphyry unit(s) contained within mafic volcanic flows. The

porphyry strikes E-W across the property, and contains sections of pyrite-graphite mineralization with coincident H.E.M./I.P. anomalies.

Drilling on the Dalhousie Option property was targetted on magnetic lows with coincident H.E.M. anomalies. Sheared and altered metasediments were intersected in four (4) drill holes, however, no significant gold values were found. The sediments and altered sequences within the Dalhousie Option were found to be narrow and discontinuous. The option was terminated prior to August 15, 1984.

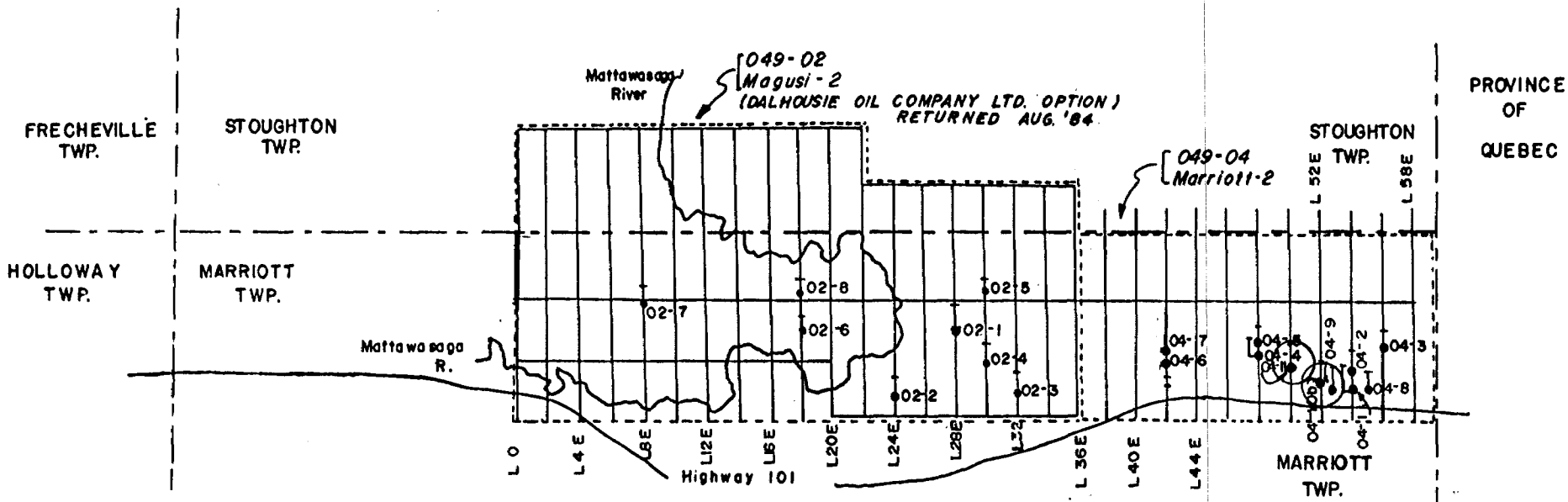
RESULTS OF DIAMOND DRILLING (1984)

Two holes were drilled totalling 362.8 metres. Drill holes 049-04-10b and 04-11 were put down on sections 5200E and 5000E respectively. These holes were targetted on the Marriott-2 gold showing. The showing contains silicified-carbonatized tuffs mineralized with pyrite and arsenopyrite.

The target geological sequence was hit in both holes, thereby extending the zone 300 metres to the west. The best assay returned was from hole 049-04-11; 147.0 to 148.0 metres grading 1.50 g/t/m. Anomalous arsenic values were returned from hole 04-11. A distinctive grey to beige coloured zone of silicification occurs in hole 04-10b; 109.1 - 117.1m and in hole 04-11; from 116.2 - 120.9 m. This zone contains abundant pyrite-arsenopyrite mineralization estimated to be in the 100 - 500 ppm As range. Figure 5 shows the gold-arsenic distribution found in carbonatized rocks situated within gold producers or occurrences in the Timmins-Matheson Area. The presence of abundant arsenopyrite and associated gold argues favourably for the economic potential of the carbonate stratigraphy discovered on the Marriott-2 claim group.

A facies change or trend has become apparent from the five (5) holes put down to date on the Marriott-2 Zone. The zone appears to change from graphitic tuffs and cherts in the east (DDH 049-04-1 & 8), to highly carbonatized-silicified zones with abundant arsenopyrite in the westerly most drill holes.

Geophysical sections, drill hole logs, and profiles for holes completed during 1984 are included in the appendix to this report. Geological maps including interpreted stratigraphy along the Porcupine-Destor Complex have been prepared for the Magusi, Dalhousie Option and Marriott-2 properties.



GRID SKETCH
PROJECT 049-MAGUSI

SCALE 1:40,000
 (approximate D.D.H. locations)

⊙ Diamond drill holes completed, during 1984.
 049-04-10b & 11.

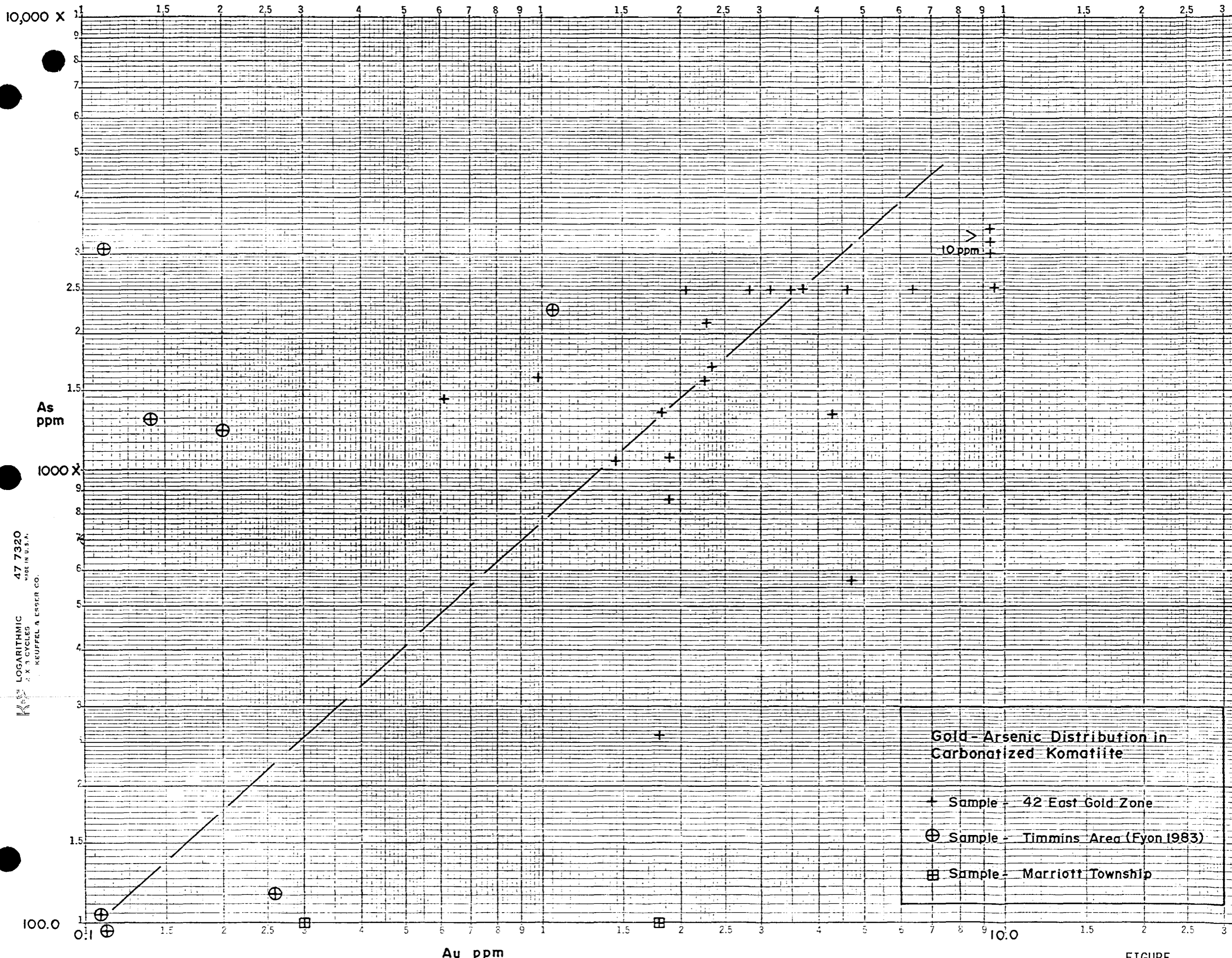
FIGURE 4

TABLE 1
CLAIM STATUS - MAGUSI PROJECT

<u>CLAIM GROUP</u>	<u>TOWNSHIP (S)</u>	<u># CLAIMS</u> <u>JAN. 1984</u>	<u># CLAIMS</u> <u>DROPPED</u> <u>1984</u>	<u>TOTAL</u> <u>JAN. 1985</u>
049-01 Magusi-1 & Bastarache-Mathias Option	Holloway Tannahill	32	20 *	12
049-02 Marriott-1 & Dalhousie Oil Co. Option	Marriott & Stoupton	42	37 *	5
049-04 Marriott-2	Marriott	<u>18</u>	<u>0</u>	<u>18</u>
	Totals	92	57	35

(* Optioned Claims terminated 1984)

<u>CLAIM GROUP</u> <u>JAN./1985</u>	<u>DATE REC'D</u>	<u>ASSESSMENT CREDIT</u> <u>(DAYS/CLAIM)</u>	<u>WORK DUE</u> <u>(YEAR)</u>
049-01	June 7, 1982	118.37	1986
049-02	February 24, 1983	140.0	1988
049-04	October 22, 1982	200.0	1988



10,000 X

As ppm

1000 X

100.0

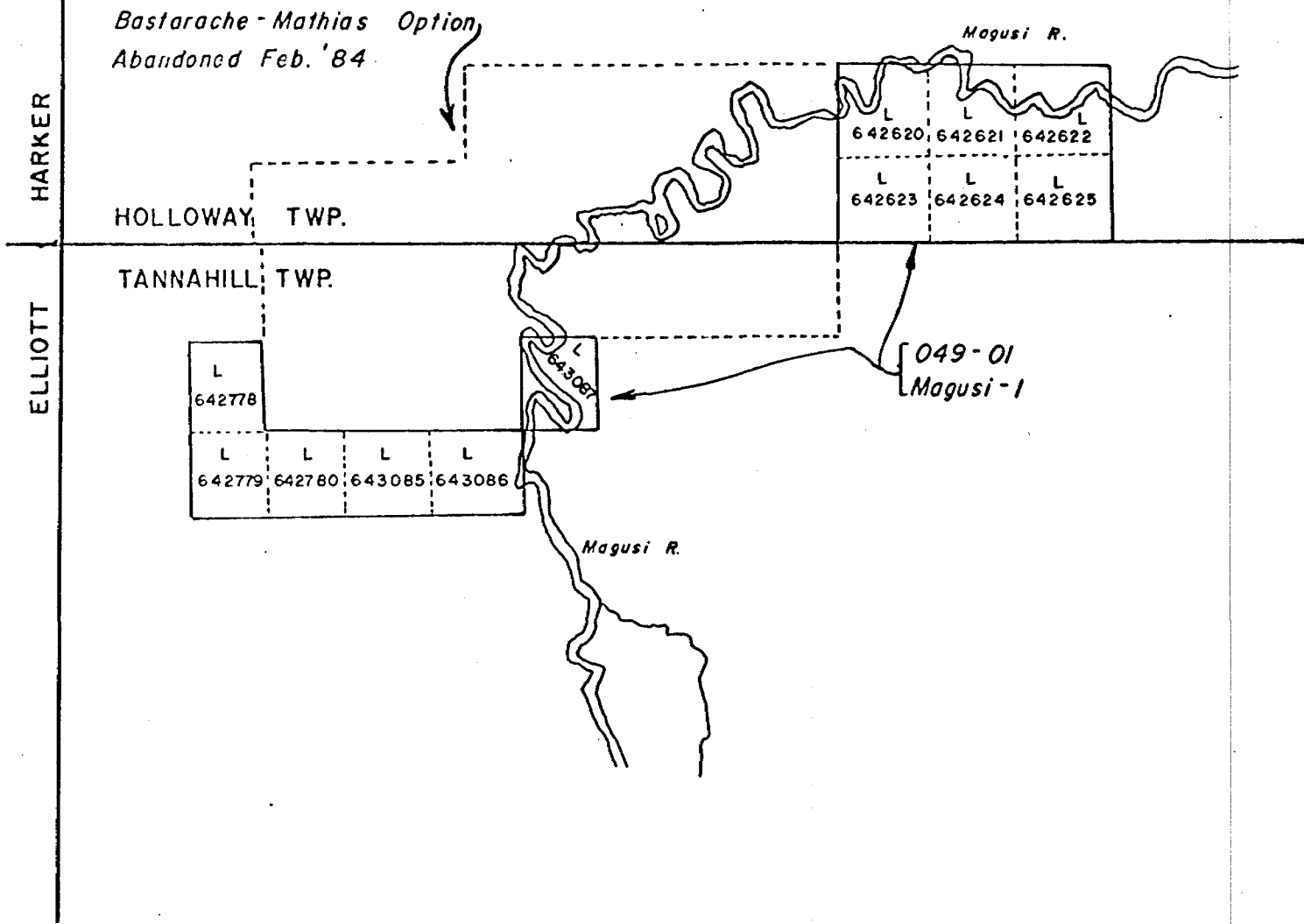
Au ppm

Gold-Arsenic Distribution in Carbonatized Komatiite

- + Sample - 42 East Gold Zone
- ⊕ Sample - Timmins Area (Fyon 1983)
- ⊞ Sample - Marriott Township

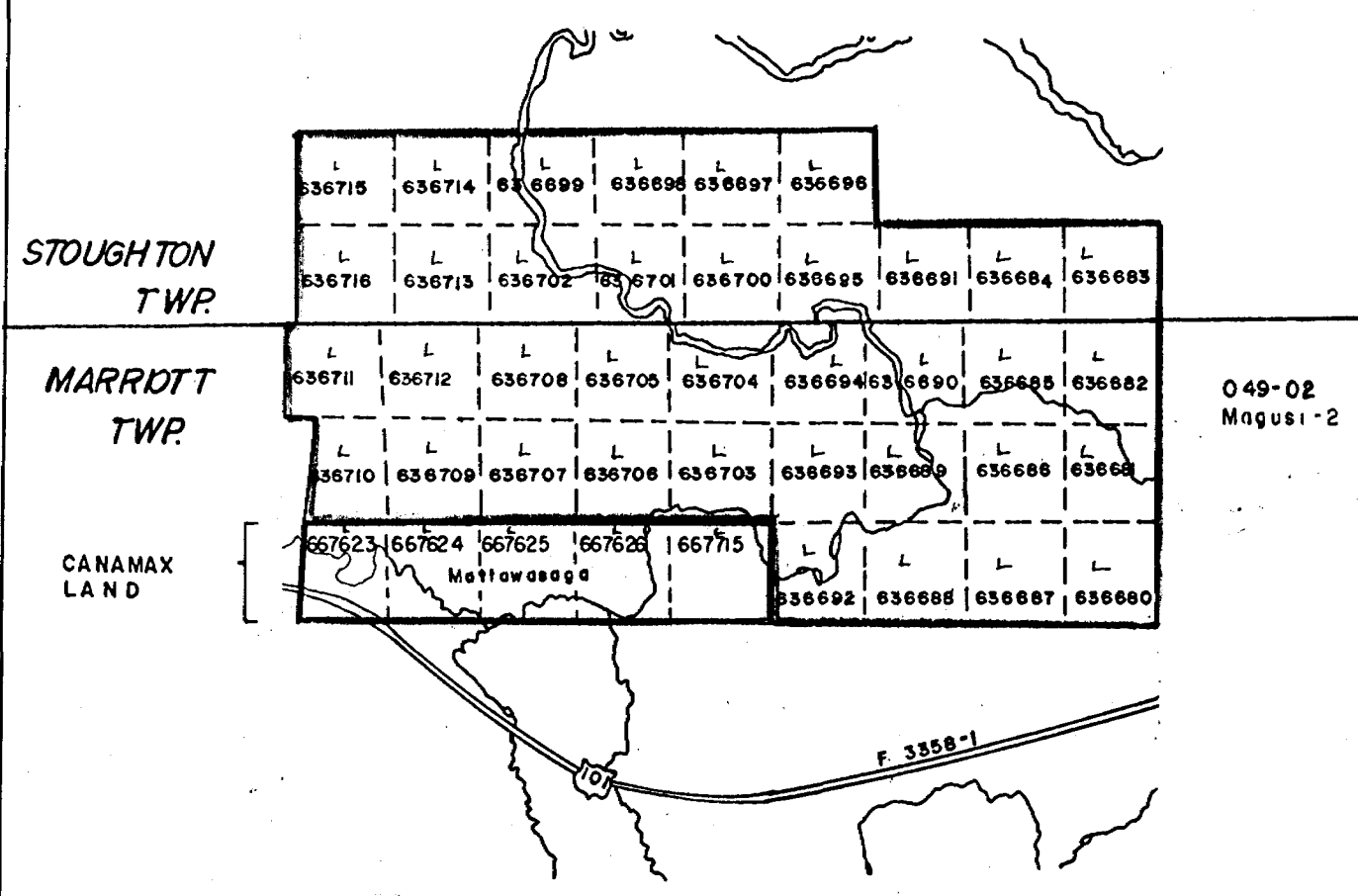
LOGARITHMIC
47 7320
MADE IN U.S.A.
KEUFFEL & ESSER CO.

FIGURE 5



CLAIM SKETCH
049-01, Magusi-1

FIGURE 6
Scale 1:30,000



049-02
Magusi-2

SCALE 1" = 1/2 mile

— LAND RETURNED TO OPTIONOR, AUGUST 1984

CLAIM SKETCH
049-02, Magusi-2

FIGURE 7



STOUGHTON TWP.

MARRIOTT TWP.

L	L	L	L	L	L
663925	663926	663927	663928	663929	663930
L	L	L	L	L	L
663936	663935	663934	663933	663932	663931
L	L	L	L	L	L
682801	682802	682803	682804	682805	682806

049-04
Marriott-2

HIGHWAY 101

MARRIOTT TWP.

ONTARIO
QUEBEC

SCALE: 1" = 1/2 mile

CLAIM SKETCH
049-04, Marriott-2

FIGURE 8

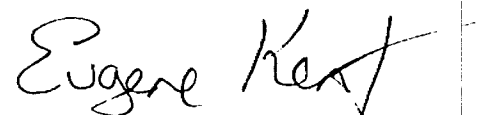
PLANS

Continued work is required to test the extensions of gold bearing stratigraphy on the Marriott-2 property. An evaluation of work performed and the availability of land in adjacent townships of Quebec is suggested.

Specific drill targets which are recommended for testing are as follows:

- 1) Two (2) stratigraphic holes, spaced at 200 metre stepouts west of the gold showing, to test for a continued facies change and possible increase in gold values.
- 2) One (1) stratigraphic hole, spaced 200 metres east of the showing, to test for the continuation of the auriferous unit. This hole would aid in determining if the adjoining claims in Quebec should be acquired by option.

Submitted by:



Timmins, Ontario
January, 1985

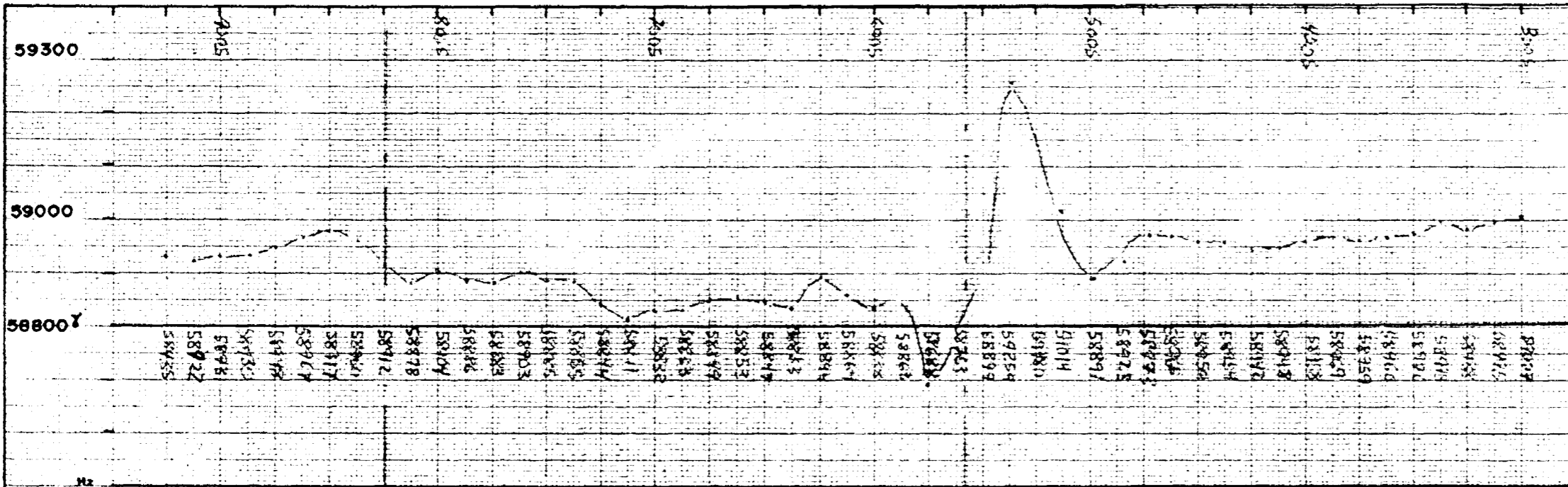
Eugene Kent
Geologist



APPENDICES

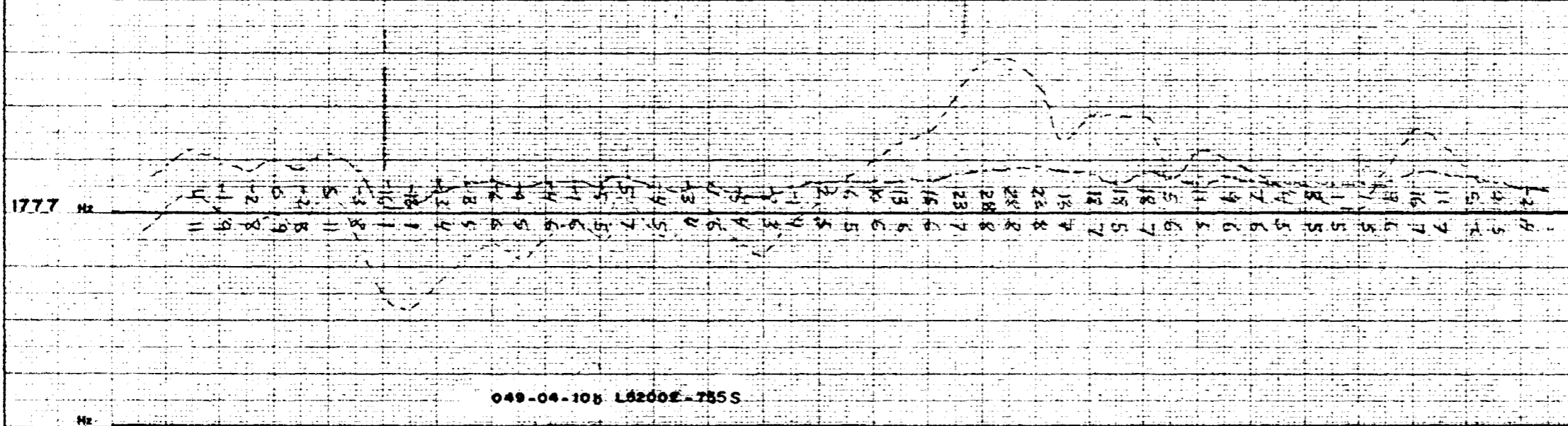
1017

1017



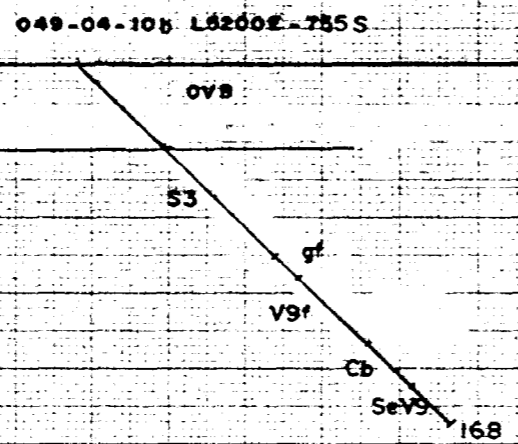
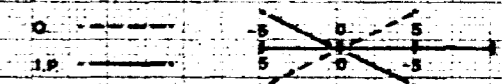
MAGNETICS

Instrument : G610
 Operator : Biele
 Date : Jan 1983
 Profile Scale : 1cm = 100 nT



ELECTROMAGNETICS

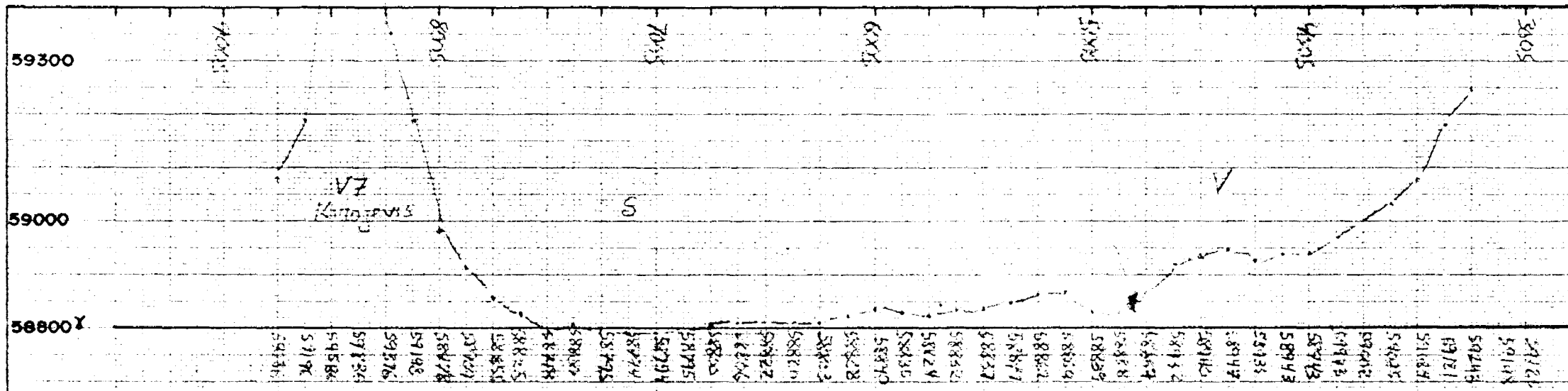
Instrument : Max, Min II
 Cable : 150 m
 Operator : Biele
 Date : Jan 1983
 Profile Scale : 1cm = 10%



CANAMAX RESOURCES INC.

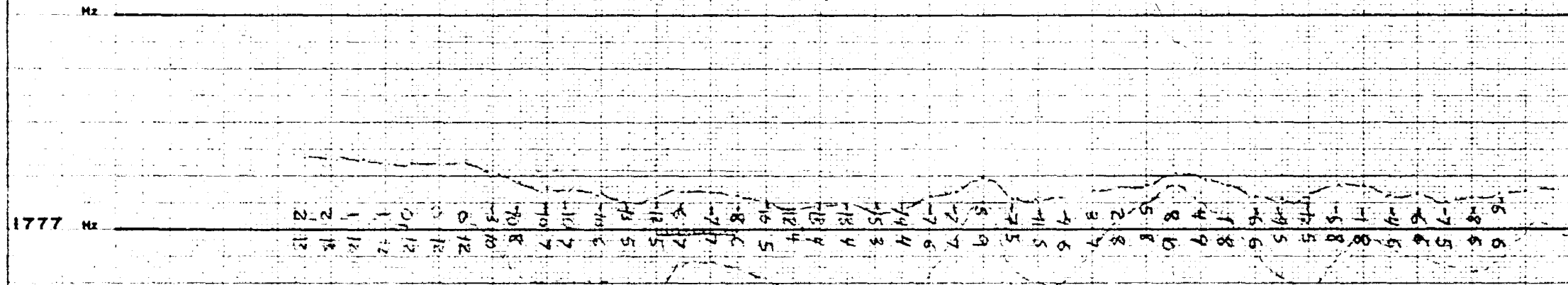
PROJECT NAME : Magusi No.: 049
 GROUP NAMES : Marriott-2 No.: 04
 CLAIM No. :
 TWP. : Marriott Twp.
 N.T.S. No. : 32-D-12, 32-D-8
 SCALE : 1 cm = 25 m

LINE No. 5200E



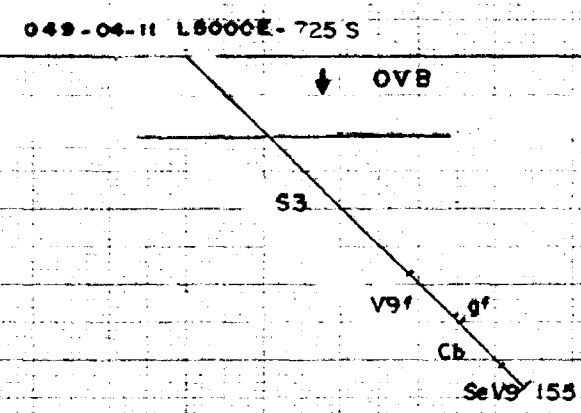
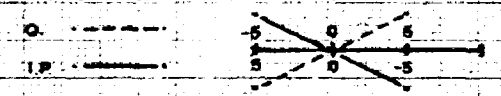
MAGNETICS

Instrument : G816
 Operator : Golia
 Date : Jan 1983
 Profile Scale : 1cm = 100 nT



ELECTROMAGNETICS

Instrument : Max-Min II
 Cable : 150 m
 Operator : Golia
 Date : Jan 1983
 Profile Scale : 1cm = 10%



CANAMAX RESOURCES INC.

PROJECT NAME : Maguel No.: 049
 GROUP NAMES : Marriott-2 No.: 04
 CLAIM No. :
 TWP. : Marriott Twp.
 N.T.S No. : 32-D-12, 32-D-5
 SCALE : 1 cm = 25 m

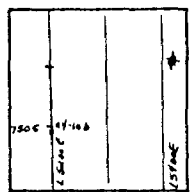
LINE No. 5000 E

47 1517

3000 2000 1000 0 1000 2000 3000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 049-04-10b

Hole No. 049-04-10b Sheet 1	Length 168.0m	Commenced February 13, 1984	Dip: Collar -45°	Location Sketch 
Property Magusi	Bearing Grid North	Completed February 16, 1984	Eich Test Depth Rdg. True	
Township Marriott	Dip -45	Drilling Co. St. Lambert	Acid 1 50m -51° -43.5°	
Location L5200, 755S	Objective To test pyrite-graphite horizon with gold values along strike (04-1, 04-8, 04-9)	Core Size 80	Acid 2 117m -47° -38.5°	
Logged By J. Spnier		Casing Left/Lost in Hole NIL	Tropari 1156m -36° 012° 002°	Claim No. L682805
Core Location Perry Lake				Scale 1:10,000
Remarks Up to 10% combined Py & As occur in the graphitic tuff/quartz tuff breccia. 049-04-10 was lost at 40.0 metres due to a break in the rods.				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
0.00	38.85	OVERBURDEN	A01615	87.0	88.0	1.0	0.05		38		
38.85	89.70	GREYWACKE (S3)	A01616	88.0	89.0	1.0	0.03				
			A01617	89.0	90.0	1.0	0.06	0.07			
			A01618	90.0	91.0	1.0	0.15				
89.70	100.85	GRAPHITIC BRECCIA TUFF (9f V9)	A01619	91.0	92.0	1.0	0.06				
			A01620	92.0	93.0	1.0	0.05				
100.85	131.50	QUARTZ TUFF BRECCIA (Qtz V9f)	A01621	93.0	94.0	1.0	0.26				
			A01622	94.0	95.0	1.0	0.11				
131.50	151.0	FUCHSITE-CARBONATE TUFF (Cb-Fu V9)	A01623	95.0	96.0	1.0	0.08				
			A01624	96.0	97.0	1.0	0.23	0.30			
			A01625	97.0	98.0	1.0	0.15				
151.0	168.0	SERICITE TUFF (Se V9)	A01626	98.0	99.0	1.0	0.14				
			A01627	99.0	100.0	1.0	0.15				
	168.0	END OF HOLE	A01628	100.0	101.0	1.0	0.19				
			A01629	101.0	102.0	1.0	0.06				
			A01630	102.0	103.0	1.0	0.04				
			A01631	103.0	104.0	1.0	0.04				
			A01632	104.0	105.0	1.0	0.05				
			A01633	105.0	106.0	1.0	0.03				
			A01634	106.0	107.0	1.0	0.02				
			A01635	107.0	108.0	1.0	0.05				
			A01636	108.0	109.0	1.0	0.05				
			A01637	109.0	110.0	1.0	0.17	0.17			
			A01638	110.0	111.0	1.0	0.14				
			A01639	111.0	112.0	1.0	0.04				
			A01640	112.0	113.0	1.0	NIL				
			A01641	113.0	114.0	1.0	0.02				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

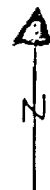
Hole No. 049-04-10b
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
			A01642	114.0	115.0	1.0	0.04				
			A01643	115.0	116.0	1.0	0.12				
			A01644	116.0	117.0	1.0	0.10				
			A01645	117.0	118.0	1.0	0.01				
			A01646	118.0	119.0	1.0	0.11	0.10			
			A01647	119.0	120.0	1.0	0.05				
			A01648	120.0	121.0	1.0	0.04				
			A01649	121.0	122.0	1.0	0.05				
			A01650	122.0	123.0	1.0	0.03				
			A01651	123.0	124.0	1.0	0.04				
			A01652	124.0	125.0	1.0	0.08				
			A01653	125.0	126.0	1.0	0.09				
			A01654	126.0	127.0	1.0	0.01				
			A01655	127.0	128.0	1.0	0.11	0.11			
			A01656	128.0	129.0	1.0	0.07				
			A01657	129.0	130.0	1.0	0.01				
			A01658	130.0	131.0	1.0	0.02				
			A01659	131.0	132.0	1.0	0.04				
			A01709	132.0	133.0	1.0	NIL			3	
			A01710	133.0	134.0	1.0	0.04	0.03			
			A01711	134.0	135.0	1.0	0.01			23	
			A01712	135.0	136.0	1.0	0.01				
			A01713	136.0	137.0	1.0	0.02			5	
			A01714	137.0	138.0	1.0	NIL				
			A01715	138.0	139.0	1.0	NIL			<1	
			A01716	139.0	140.0	1.0	NIL				
			A01717	140.0	141.0	1.0	NIL			1	
			A01718	141.0	142.0	1.0	0.01				
			A01719	142.0	143.0	1.0	NIL			2	
			A01720	143.0	144.0	1.0	NIL				
			A01721	144.0	145.0	1.0	NIL			3	
			A01722	145.0	146.0	1.0	NIL				
			A01723	146.0	147.0	1.0	NIL			7	
			A01724	147.0	148.0	1.0	NIL				
			A01725	148.0	149.0	1.0	0.07			25	
			A01726	149.0	150.0	1.0	0.07				
			A01727	150.0	151.0	1.0	0.04			26	
			A01728	151.0	152.0	1.0	0.12	0.12			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 049-04-10 b
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
		CONTINUED	A01637	109.0	110.0	1.0	0.17	0.17			
		109.10 - 117.10 Quartzites. A silicified and altered section. Light grey to beige in colour. Carbonate, sericite and graphite give the unit it's colour. 1-5% pyrite and arsenopyrite occur as fine disseminations and along fractures.	A01638	110.0	111.0	1.0	0.14				
			A01639	111.0	112.0	1.0	0.04				
			A01640	112.0	113.0	1.0	NIL				
			A01641	113.0	114.0	1.0	0.02				
			A01642	114.0	115.0	1.0	0.04				
			A01643	115.0	116.0	1.0	0.12				
		117.10 - 131.0 Quartz-Sericite. Light yellow to greyish-green colour. A highly altered and deformed section. Graphitic seams occur throughout unit. Intense folding at 125.75 m and 128.90 m. Up to 10% pyrite 60° to the core axis. 126.8 - 127.50 - Quartz-Carbonate Vein. 1% pyrite and arsenopyrite occur along sericite and fuchsite slips. Trace molybdenite noted. The section is well layered/bedded and it's orientation ranges from 50° to 60° to the core axis. Lower contact is defined by quartz-veining.	A01644	116.0	117.0	1.0	0.10				
			A01645	117.0	118.0	1.0	0.01				
			A01646	118.0	119.0	1.0	0.11	0.10			
			A01647	119.0	120.0	1.0	0.05				
			A01648	120.0	121.0	1.0	0.04				
			A01649	121.0	122.0	1.0	0.05				
			A01650	122.0	123.0	1.0	0.03				
			A01651	123.0	124.0	1.0	0.04				
			A01652	124.0	125.0	1.0	0.08				
			A01653	125.0	126.0	1.0	0.09				
		131.0 - 151.50 FUCHSITE-CARBONATE TUFF (Cb-Fu V9) A fuchsite and carbonate altered rock with a greenish colour and massive appearance. Quartz veins cut unit at all angles. Graphitic seams occur along fractures and appear slightly conductive. Trace pyrite mineralization was noted.	A01654	126.0	127.0	1.0	0.01				
			A01655	127.0	128.0	1.0	0.11	0.11			
			A01656	128.0	129.0	1.0	0.07				
			A01657	129.0	130.0	1.0	0.01				
			A01658	130.0	131.0	1.0	0.02				
			A01659	131.0	132.0	1.0	0.04				
			A01709	132.0	133.0	1.0	NIL			3	
			A01710	133.0	134.0	1.0	0.04	0.03			
			A01711	134.0	135.0	1.0	0.01			23	
			A01712	135.0	136.0	1.0	0.01				
		A01713	136.0	137.0	1.0	0.02			5		
		A01714	137.0	138.0	1.0	NIL					
		A01715	138.0	139.0	1.0	NIL			<1		
		A01716	139.0	140.0	1.0	NIL					
		A01717	140.0	141.0	1.0	NIL			1		
		A01718	141.0	142.0	1.0	0.01					
		A01719	142.0	143.0	1.0	NIL			2		
		A01720	143.0	144.0	1.0	NIL					
		A01721	144.0	145.0	1.0	NIL			3		
		A01722	145.0	146.0	1.0	NIL					
		A01723	146.0	147.0	1.0	NIL			7		
		A01724	147.0	148.0	1.0	NIL					



L5200

7555

L 682805

04-106 2 7505

CANAMAX RESOURCES INC.

Project Name : Matheson

Group Name : Magnus

Township : Marriott

Location : L5200 , 7555

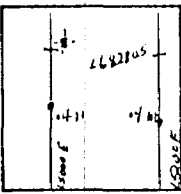
Hole Number : 049-04-106

Date : Feb / 84

Scale 1 : 5000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 049-04-11

Hole No. 049-04-11 Sheet 1 Property Magusi Township Marriott Location L5000E, 725S Logged By J. Sonier Core Location Perry Lake	Length 154.8 m Bearing Grid North Dip -45 Objective To test pyrite-graphite horizon with gold values along strike (04-9, 04-10b)	Commenced February 17, 1984 Completed February 20, 1984 Drilling Co. St. Lambert Core Size BQ Casing Left/ Lost in Hole nil	Dip Collar -45° Etch Test Depth Rdg. True Tropari 1 50 m -42° 018° 008° Tropari 2 102 m -42° 022° 012° Tropari 3 154.8 -54° 012° 002°	Location Sketch  North Claim No. L682804 Scale 1:10,000
Remarks The mineralized quartz tuff breccia continues with pyrite, arsenopyrite and quartz veins. The gold values are not considered high enough to warrant further drilling.				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM			
From	To										
0.00	38.1	OVERBURDEN	A01660	64.0	65.0	1.0	0.02				
38.1	101.0	GREYWACKE (S3)	A01661	65.0	66.0	1.0	0.01				
			A01662	66.0	67.0	1.0	0.01				
			A01663	67.0	68.0	1.0	0.01				
101.0	134.8	QUARTZ TUFF BRECCIA (Qtz V9f)	A01664	100.0	101.0	1.0	0.11				
134.8	147.0	FUCHSITE-CARBONATE TUFF (Fu-cb V9)	A01665	101.0	102.0	1.0	NIL				
			A01666	102.0	103.0	1.0	NIL				
			A01667	103.0	104.0	1.0	NIL				
147.0	154.80	SERICITE TUFF (Se V9)	A01668	104.0	105.0	1.0	0.02				
	154.80	END OF HOLE	A01669	105.0	106.0	1.0	0.03				
			A01670	106.0	107.0	1.0	0.02				
			A01671	107.0	108.0	1.0	0.15	0.16			
			A01672	108.0	109.0	1.0	0.02				
			A01673	109.0	110.0	1.0	0.01				
			A01674	110.0	111.0	1.0	0.03				
			A01675	111.0	112.0	1.0	0.02				
			A01676	112.0	113.0	1.0	NIL				
			A01677	113.0	114.0	1.0	0.03				
			A01678	114.0	115.0	1.0	0.07				
			A01679	115.0	116.0	1.0	0.05				
			A01680	116.0	117.0	1.0	0.06				
			A01681	117.0	118.0	1.0	0.19	0.15			
			A01682	118.0	119.0	1.0	0.05				
			A01683	119.0	120.0	1.0	0.06				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

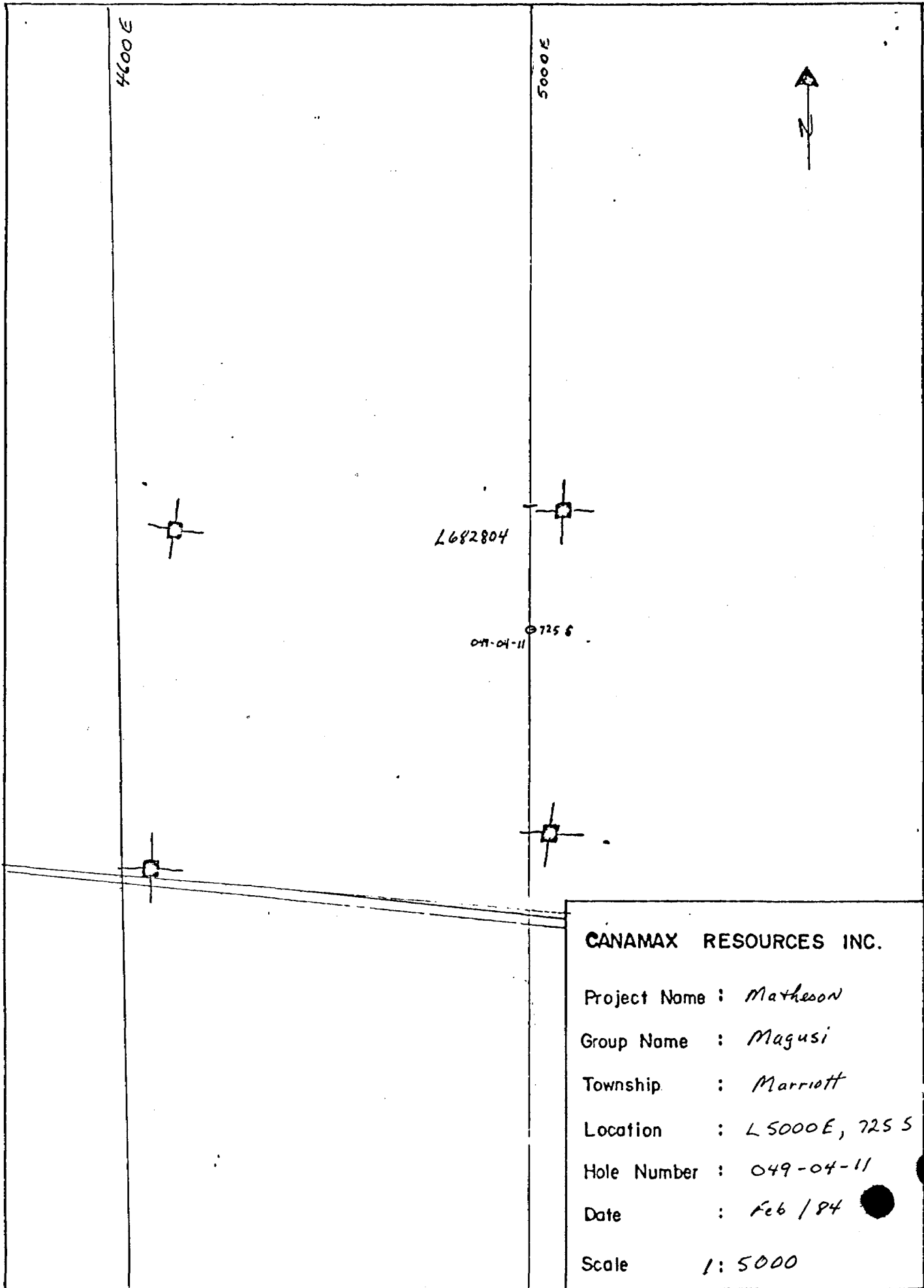
Hole No. 049-04-11
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
			A01684	120.0	121.0	1.0	0.19				
			A01685	121.0	122.0	1.0	0.17				
			A01686	122.0	123.0	1.0	0.17				47
			A01687	123.0	124.0	1.0	0.14				39
			A01688	124.0	125.0	1.0	0.04				
			A01689	125.0	126.0	1.0	0.07				12
			A01690	126.0	127.0	1.0	0.08	0.07			
			A01691	127.0	128.0	1.0	0.03				3
			A01692	128.0	129.0	1.0	0.03				
			A01693	129.0	130.0	1.0	0.01				7
			A01694	130.0	131.0	1.0	NIL				
			A01695	131.0	132.0	1.0	0.11				15
			A01696	132.0	133.0	1.0	0.08				
			A01697	133.0	134.0	1.0	0.36				101
			A01698	134.0	135.0	1.0	0.42				
			A01699	135.0	136.0	1.0	0.04				5
			A01700	136.0	137.0	1.0	0.34				
			A01701	137.0	138.0	1.0	0.21				100
			A01702	138.0	139.0	1.0	0.73	0.74			
			A01703	139.0	140.0	1.0	0.14				50
			A01704	140.0	141.0	1.0	0.02				
			A01705	149.0	150.0	1.0	0.06				23
			A01706	150.0	151.0	1.0	0.03				
			A01707	151.0	152.0	1.0	0.10				34
			A01708	152.0	153.0	1.0	0.10				36
			A01729	141.0	142.0	1.0	0.02				
			A01730	142.0	143.0	1.0	0.02				
			A01731	143.0	144.0	1.0	0.03				
			A01732	144.0	145.0	1.0	0.03				
			A01733	145.0	146.0	1.0	0.03				
			A01734	146.0	147.0	1.0	NIL				
			A01735	147.0	148.0	1.0	1.73	1.85	1.23	1.17	
			A01736	148.0	149.0	1.0	0.21				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

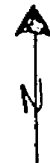
Hole No. 049-04-11
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
		CONTINUED	A01683	119.0	120.0	1.0	0.06				
			A01684	120.0	121.0	1.0	0.19				
			A01685	121.0	122.0	1.0	0.17				
		122.9 - 123.5 Graphitic Breccia. Breccia quartz clast in a graphite and chlorite matrix. 3-4% pyrite and minor arsenopyrite.	A01686	122.0	123.0	1.0	0.17		47		
			A01687	123.0	124.0	1.0	0.14		39		
			A01688	124.0	125.0	1.0	0.04				
		125.4 - 125.90 Altered Cherty Tuff: Up to 3-4% pyrite and trace arsenopyrite occurring along sericite slips.	A01689	125.0	126.0	1.0	0.07	0.07	12		
			A01690	126.0	127.0	1.0	0.08				
			A01691	127.0	128.0	1.0	0.03		3		
		127.22- 127.50 Cherty Tuff: 1-2% pyrite and arsenopyrite.	A01692	128.0	129.0	1.0	0.03				
			A01693	129.0	130.0	1.0	0.01		7		
		128.0 - 128.44 Cherty Tuff: 2-3% pyrite and trace arsenopyrite.	A01694	130.0	131.0	1.0	NIL				
			A01695	131.0	132.0	1.0	0.11		15		
		133.30- 133.5 Fault: broken core.	A01696	132.0	133.0	1.0	0.08				
			A01697	133.0	134.0	1.0	0.36		101		
		133.5 - 134.8 Quartzite: Up to 3% pyrite and trace arsenopyrite. Similar to 116.25 - 120.87 m.	A01698	134.0	135.0	1.0	0.42				
		Contact into next unit maybe defined by the graphite/chloritic bed between 134.8 - 135.10.									
135.10	147.0	FUCHSITE-CARBONATE TUFF	A01699	135.0	136.0	1.0	0.04		5		
		A fuchsite and carbonate altered rock with a greenish colour and massive appearance. Graphitic/chloritic seams occur throughout unit.	A01700	136.0	137.0	1.0	0.34				
			A01701	137.0	138.0	1.0	0.21		100		
			A01702	138.0	139.0	1.0	0.73	0.74			
			A01703	139.0	140.0	1.0	0.14		50		
		Quartz knots and boudins appear throughout unit. There is gradual increase in sericite laminae towards the base of unit.	A01704	140.0	141.0	1.0	0.02				
			A01705	149.0	150.0	1.0	0.06		23		
		135.7 - 136.34 Graphitic Breccia: Up to 5% pyrite and trace arsenopyrite.	A01706	150.0	151.0	1.0	0.03				
			A01707	151.0	152.0	1.0	0.10		34		
		137.6 - 138.5 Cherty Tuff: Up to 3% pyrite blebs.	A01708	152.0	153.0	1.0	0.10		36		
147.0	154.8	SERICITE TUFF	A01729	141.0	142.0	1.0	0.02				
		Sericite-Schist/tuff. A light yellow-green coloured schistose/layered tuffaceous sediment. The schistosity is defined by sericite laminae. <1% sulphides are noted.	A01730	142.0	143.0	1.0	0.02				
			A01731	143.0	144.0	1.0	0.03				
			A01732	144.0	145.0	1.0	0.03				
			A01733	145.0	146.0	1.0	0.03				
			A01734	146.0	147.0	1.0	NIL				



4600E

5000E



L682804

049-04-11 725 S

CANAMAX RESOURCES INC.

Project Name : *Matheson*

Group Name : *Magusi*

Township : *Marriott*

Location : *L5000E, 725 S*

Hole Number : *049-04-11*

Date : *Feb / 84*

Scale : *1:5000*



32D12NE0018 63.4460 STOUGHTON

63.4460

020



SUMMARY REPORT ON WORK COMPLETED
1984 EXPLORATION PROGRAM
PROJECT 010
MATHESON CLAIMS

Timmins, Ontario
November 1984

R. J. Roussain
and E. Kent



32D12NE0018 63.4460 STOUGHTON

020C

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✓ Longitudinal Section, 010-42, 'Main Zone' 1: 1,000
✓ Longitudinal Section, 010-42, 'A' Horizon 1: 1,000
✓ Longitudinal Section, 010-42 & 45, 'East Gold Zone' 1: 1,000

POCKET 4

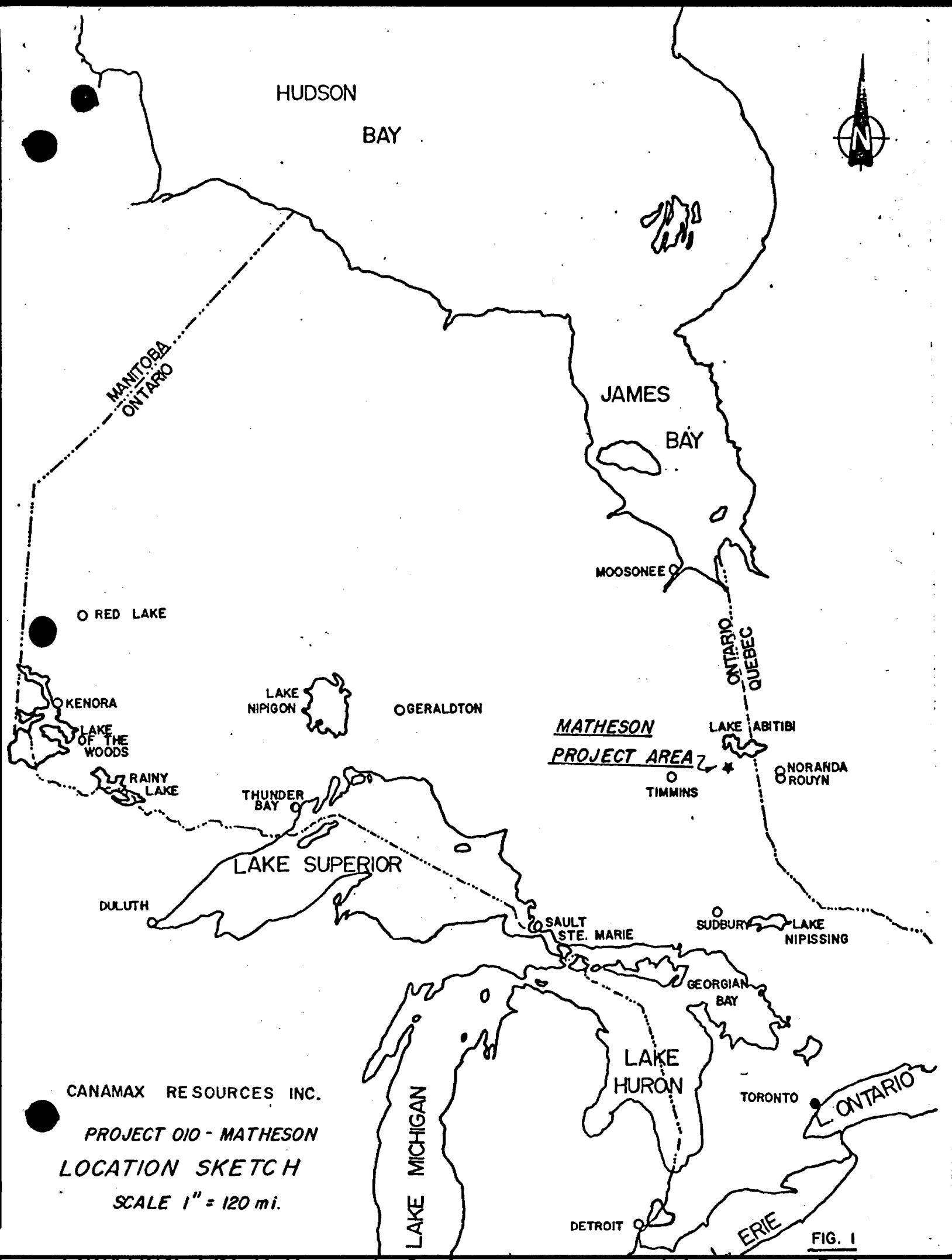
✓ Level Plan, 010-42 & 45 Groups, -25m level 1: 1,000
✓ Level Plan, 010-42 & 45 Groups, -50m level 1: 1,000
✓ Level Plan, 010-42 & 45 Groups, -75m level 1: 1,000
✓ Level Plan, 010-42 & 45 Groups, -100m level 1: 1,000
✓ Level Plan, 010-42 & 45 Groups, -125m level 1: 1,000

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SUMMARY

This report describes the results of the 1984 Exploration Program carried out on the claims making up the 010 - Matheson Project.

The 1984 program was dominated by the discovery and preliminary definition of the Mattawasaga Zone which is an extensive stratigraphic alteration zone containing pervasive gold mineralization.

Diamond drill testing the strike extent of the stratigraphic sequence containing the 42 East Zone also constituted a major portion of the 1984 program.

Work completed in 1984 included ground geophysical surveys and diamond drilling. Thirty-six (36) drill holes were put down for an aggregate total of 7250.65 metres during the period January 30 to November 1, 1984.

The most important part of the 1984 exploration program was the discovery of the Mattawasaga Zone in the southwest part of the Holloway-2 claim group. Zones of intensive brecciation, silicification and carbonatization accompanied by pervasive hematitic and pyritic mineralization are located within massive basalt flows. Gold mineralization, although widespread throughout the zones, is concentrated in three distinct assay horizons. These three horizons are referred to as the "A" horizon, "Main Zone" horizon and "Footwall" horizon.

The target horizons were drill tested from the Barrick-Canamax claim boundary east for eight hundred (800) metres and to a depth of three hundred (300) metres.

Gold assays of significance are returned over widths of one (1) to ten (10) metres in each horizon with grade tenor in the five (5) grams Au range. Individual assays however, have run as high as twenty-three (23) grams.

The Mattawasaga Zone is considered to be an important gold discovery and additional work is recommended.

Drilling on the horizon hosting the 42 East Zone confirmed the strike extension of the key stratigraphic sequence with attendant quartz veins, arsenic and weak gold values. No significant assay intervals were encountered.

INTRODUCTION

Exploration activities on the Matheson Project were carried out in two phases in 1984. The first phase from January 30, 1984 to April 13, 1984, saw the completion of fourteen (14) holes in 2634 metres. This drilling was directed partially at the evaluation of the strike and depth extent of the auriferous stratigraphic sequence hosting the 42 East Zone on the Manville and Norex optioned claims (7 holes). Also included in this phase were two holes on Norex optioned claims on stratigraphic targets in Garrison township.

Of most significance were the final four (4) holes drilled to probe the eastward continuity of the stratigraphy hosting the Barrick gold zone onto the Holloway-2 claim group.

This effort was rewarded with the discovery of the Mattawasaga Zone. In mid-April, drilling was suspended and the project status reviewed.

A second phase of drilling was initiated on June 13, 1984, after consultation with Procan when it was jointly decided that further drilling was to be concentrated on the Mattawasaga Zone at 100 metre centres and on the extension of the 42 East Zone at 200 metre centres. This program was terminated on November 1, 1984, following the completion of twenty-one (21) holes in 4172 metres.

PROJECT HISTORY (1978 - 1983)

- 1978 In late November of 1978, a total of 1800 line miles of Input A.E.M. magnetic survey was flown in an area northeast of Matheson, Ontario. Results of the survey prompted the acquisition of twenty-eight (28) groups by staking and option.
- 1979 The Input responses were then evaluated by means of a detailed Aerodat Mini-Ranger A.E.M. survey, geological mapping-prospecting and ground geophysical surveys. A six (6) hole, 729.70 metre diamond drill program completed work on the Matheson 010 project in 1979. No significant metal values were intersected.
- 1980 Exploration activities completed during the 1980 field season accomplished (a) the completion of eighteen (18) holes with 1985.50 metres of diamond drilling and (b) the acquisition of one hundred and four (104) claims in eight (8) groups containing both base metal targets and favourable gold related stratigraphy. The best assay in 1980 was .42 g/t Au, 11 g/t Ag, 1.16% Cu and 1.1% Zn over 1.5 metres in hole 010-10-2 on the Culhane-McChristie Option.
- 1981 In 1981, strong emphasis was placed on gold exploration with an aggressive diamond drill program involving sixty-one (61) holes in 7576.08 metres. An additional seventy-three (73) claims were added to Project 010 by staking and option in 1981. As a result of the efforts carried out in 1981, three (3) gold occurrences were discovered and preliminary evaluation carried out on them.
- An auriferous oxide-sulphide iron formation was outlined on the Harker-4, 010-39 claim group which strikes to the northwest Harker 010-23 property. Best intersections on this structure returned 2.0 metres of 13.42 g/t Au in Hole 010-23-1.

On the Holloway-2, 010-42 claim group, a stratiform zone of felsic pyroclastics was discovered to be carrying significant gold values over a drill hole determined strike length of 350 metres with continuity to depth. The most important assay was 1.5 metres of 8.57 g/t Au in hole 010-42-10.

The third occurrence was located on the Newmex Option group of eleven (11) claims in Harker township. An auriferous chert breccia in close proximity of a feldspar porphyry dyke showed gold values over a one kilometre strike length with one zone 200 metres long having higher values. A section of 4.4 g/t Au over 3.0 metres was cut in hole 010-24-15. The Newmex Option was abandoned in 1981 as the outlined zone of mineralization was considered too small to be of economic importance.

1982 In 1982, work was concentrated in the eastern part of the project area on properties in Harker and Holloway townships. On the Holloway-2, 010-42 claim group, a series of drill holes were put down to test the eastern and western strike extent of a stratiform sequence of volcanoclastic rocks known to carry significant gold values. The most important assay was 8.0 metres of 7.9 g/t Au in hole 010-42-35.

A series of four (4) holes were put down into the eastern extremity of the previously defined auriferous iron formation which strikes across the Harker-4, 010-39 and Harker-3, 010-31 claim groups. Drilling confirmed the eastward continuity of the stratiform iron formation although only weak gold values were intersected.

1983 The 1983 exploration program carried out on the Canamax-Procan lands under the Matheson project was concentrated on the diamond drill testing of specific gold bearing zones discovered during the 1982 programs. Forty-one (41) holes totalling 7106.41 metres

were drilled during 1983. A total of 83 claims were added to the project by staking (3) and option (80).

A major effort involving twenty-five (25) holes in 4050.58 metres was directed at the evaluation of an auriferous horizon located along the northwest border of the Holloway-2 and Manville Option properties. This zone is marked by a quartz-arsenopyrite-pyrite assemblage contained within a sequence of highly altered carbonate rocks and volcanoclastics. Assay values are obtained over an average 3 metres and vary from 8.5 g/t/10 metres to > 1.0/2.0 metres

In March and July of 1983, a series of nine (9) holes were put down into a syenite plug on the Union Mining Corporation Option in Harker township where weak, although persistent gold mineralization was encountered. This Option was subsequently abandoned.

REGIONAL GEOLOGY

The Lightning River Area is underlain by Archean volcanic and sedimentary rocks of the Central Abitibi Greenstone Belt. Jensen (1978) has divided the rock sequence into four (4) major groups. The (lower) Stoughton-Roquemaure Group consists of komatiitic volcanic rocks outcropping north of the Porcupine-Destor Fault. Calc-alkaline volcanic rocks varying from basalt to rhyolite occur between the Centre and North branch of the Porcupine-Destor Fault Zone. The Hunter Mine series has been interpreted to extend into the North Timmins area, where it hosts the Kidd Creek Cu-Zn-Ag ore body.

The (middle) Kinojevis Group consists of intercalated iron and magnesium thoeilites outcropping south of the Centre Branch. The Kinojevis Group is intruded by alkaline intrusive rocks of monzonitic to syenitic composition. These intrusives lie in a belt immediately to the south of the Centre Branch of the Porcupine-Destor Fault and are called the 'Michaud Intrusives'. Numerous gold occurrences are found on the margins and within these intrusive rocks, especially in Michaud and Garrison townships.

The (upper) Blake River Group outcrops in southern Holloway and Marriott townships and is composed of calc-alkaline volcanics and turbidite sediments. The Blake River Group is host to the nearby Noranda sulphide deposits.

PROJECT GEOLOGY

Extensive diamond drilling directed at following up geophysical survey data and at evaluating stratigraphic sequences containing gold mineralization has allowed the definition and establishment of priorities covering several distinct geological environments as gold exploration targets (see Summary Report on Work Completed - 1982 Exploration Program; December 1982; R. J. Roussain).

The priority geological environment is referred to as Pyritic Tuffaceous Volcanoclastics. This unit is described as: commonly sericitic and quartz-rich with intercalated lenses of carbonate rock both grey-brown and green. Gold is relatively common in this unit with the greatest concentrations within highly altered sections and more particularly silicified and brecciated zones carrying fine disseminated pyrite and/or arsenopyrite. It is within this rock type that the gold mineralization discovered on the Holloway-2, 010-42 and Manville Option is hosted.

Until the discovery of the Mattawasaga Zone in early 1984, all efforts were directed at the geological target described above. It is now apparent that attention is due to what were previously believed to be barren sequences of mafic volcanic flow rocks. While still not completely resolved, the Mattawasaga and Barrick Zone type gold mineralization appears to be related to an interflow phenomenon overprinted by alteration and structural events associated with the nearby Porcupine-Destor Fault Zone. Barrick Resources rely on an interflow sedimentary concept while the presence of distinctive volcanic features such as varioles, pillow rims and leucoxene in a generally chloritic and iron-rich rock on the Mattawasaga Zone favours a more epithermal volcanogenic origin to the auriferous interflow sequence.

The additional drilling planned for the Mattawasaga Zone will only help in the understanding of this peculiar geological environment.

HARKER-2, 010-24

Eight (8) claims staked by Canamax in 1980 as a tie-on to the now abandoned Newmex Option were optioned to Barrick Resources in 1984.

Barrick have assembled a large land position in the area made up of staked and optioned lands and are actively exploring stratigraphic horizons.

Work carried out on the Canamax claim group by Barrick included ground magnetic and V.L.F. surveys and one (1) diamond drill hole.

No significant assay sections were obtained. The Option is being retained by Barrick who plan additional work.

McCool-7, 010-28

A group of eight (8) claims located in the southeast part of McCool township were optioned to Placer Development Limited on March 16, 1984.

Placer discovered a gold bearing quartz vein system on their adjacent property in 1981 and are continuing to evaluate this occurrence by diamond drilling.

The McCool-7 property is being explored by Placer as part of their larger effort.

In 1984, Placer completed ground magnetic and V.L.F. surveys and drilled one (1) hole, 84-16, on claim L-525636, which returned negligible gold values.

Placer are continuing to diamond drill their gold prospect.

HOLLOWAY-2, 010-42

Drilling completed on this claim group in 1984 was directed at two specific target areas as described below.

42 East Zone Stratigraphy

Holes 42-48 and 42-49 were drilled west of the 42 East Zone as part of the evaluation of the key stratigraphic horizon striking through the adjoining Manville Option. While the target environment was intersected, no assays of significance were obtained.

A detailed drill hole geological compilation coupled with 1984 drill hole data shows that the 42 East and West Zones are two separate features and that they parallel each other. The favourable stratigraphy as defined on the 42 East and West Zones terminates near the east boundary of the Manville Option. Further exploration for gold mineralization related to the target quartz-carbonate-pyrite-arsenopyrite system will be concentrated in the area of greatest gold content which lies on the Manville Option.

Mattawasaga Zone

Since early 1980, Camfo Mines (now Barrick Resources Corporation) has been actively exploring an historic gold occurrence in the northwest part of Holloway township. Originally staked in 1922, the showing was controlled by McDermott Mines until 1980 when it went to Camflo as a result of it's takeover of Wilanour Mines.

Extensive pitting and trenching by McDermott in the 1920's was followed by an eleven (11) drill hole campaign by Slyvanite Gold Mines Ltd. in 1949.

A zone 76 metres long was outlined and returned gold values of 3. - 6. g/t over narrow widths. The occurrence was described as an

east-west zone of silicified mauve coloured lavas with disseminated pyrite and low but consistent gold values. Outcrops of mafic volcanic rocks occur on the footwall and hangingwall of the zone.

Camflo have been active exploring the McDermott claims since 1980 by means of prospecting, geophysics and diamond drilling. In early 1984, subsequent to a major drill program by Camflo, Canamax was informed that significant results were being obtained and that the mineralized zone extended towards the Canamax claim group in an area of pervasive overburden cover.

This information led to the completion of a section with drill holes 42-46 and 42-47 in March of 1984, to probe the eastward continuity of the stratigraphy hosting the Camflo gold zone. The initial success of the first two holes in locating Camflo type mineralization led to the completion of two additional holes, 42-50 and 42-51 to establish a strike direction.

Cut by the four holes were zones of intensive brecciation, silicification and carbonatization accompanied by pervasive hematitic and pyritic mineralization located within massive basalt flows near the Kinojevis contact. These altered zones which extended over 190 metres in core length, carried anomalous gold values throughout with assays up to 22. g/t. Drilling completed in March served to complete a section across the zone and to indicate a northeast strike direction.

This drilling ended Phase I of the 1984 Exploration Program at which time assaying was completed and exploration priorities rearranged.

After close consultation with our joint-venture partners, Procan, Phase II of the 1984 Exploration Program commenced.

Firstly, a new grid was established extending from the Canamax-Barrick boundary at Az 75⁰ with lines at 100 metre intervals and magnetic surveys completed. On June 14, 1984, a diamond drill program was launched to perform certain specific objectives. Of pri-

mary concern was the strike extent, width, dip and geological nature of the mineralized body. A secondary, although important concern, was continuity of assay values. To this end a series of fifteen (15) holes on a 100 metre pattern were completed including two jointly funded section holes on the Canamax-Barrick claim boundary. Drilling terminated on November 1, 1984.

Results of the 1984 program show the Mattawasaga Zone to extend from the Canamax-Barrick boundary east for eight hundred (800) metres with a weakening at six hundred (600) metres. Strike is at Az 80° and dip is 75° to the south. Gold mineralization, although widespread throughout the zone, is concentrated in three distinct assay zones. These three zones have been identified as the 'A' horizon, 'Main Zone' horizon and 'Footwall' horizon.

'A' Horizon

This assay horizon lies near the south contact separating a sequence of magnetic basalts and the target alteration zone. Gold values are concentrated in a highly brecciated, silicified, carbonatized, hematized and pyritic section within a wider zone of similar although weaker alteration carrying low but persistent gold values.

The 'A' Horizon is continuous from the Canamax-Barrick boundary east to L600E; a strike length of 600 metres. Key identifying factors determining this assay zone are the intense carbonate alteration, attendant brecciation and increase in pyrite content.

The 'A' Horizon has been intercepted in ten (10) drill holes.

'Main Zone' Horizon

This assay unit lies within the most highly silicified and sulphide-rich area of the overall altered sequence. Pyrite content is highest within this section and can reach up to 20% over 20 centimetres.

Gold values are persistent in this area but highly erratic. Assays have ranged from 23 g/t over 1 metre to .97 g/t over 1 metre. While it is possible to develop an assay horizon that extends from hole to hole, it is most difficult to preselect the area of highest gold content prior to assay.

The 'Main Zone' horizon is the most problematic of the three assay horizons in that it represents a grade unit that wanders within a 25 metre section. Nine (9) holes cut the 'Main Zone' over a strike length of 600 metres.

'Footwall Zone' Horizon

The 'Footwall Zone' occurs at the base of the main silicified zone near its transition to massive mafic flows. The assay zone is consistently within highly chloritic, sericitic, schistose rocks containing almost no sulphides but ribboned with narrow 0.5 - 2.0 centimetre wide quartz-calcite veins that crisscross the core at all angles. Visible gold was observed in such veins in holes 42-60, -62, 65- and -66.

The quartz-calcite vein stockwork is most dense at the contact area where the gold values are best, then gradually decreases in intensity into the Footwall volcanics. Assay sections can be forecast to occur at the contact area, usually within an area of 5 metres. Holes 42-65 and -66, which were drilled to test the up dip portion of the 'Footwall Zone' returned values similar to those in the deeper intersections and substantiate the continuity of the mineralized structure. A bedding Fault is observed to lie adjacent to the mineralized zone. This Fault termed the 'McKenna' is identical to one present on the Barrick property.

This assay horizon is the most uniform of the three horizons in that it tracks along a geological contact and does not wander. Thirteen (13) drill holes have cut the 'Footwall Zone' over an 800 metre strike length. It is believed that this assay zone continues to the east along the Kinojevis contact.

CANAMAX - BARRICK

Stratigraphic Profile

McDermott - Mattawasaga Gold Zones

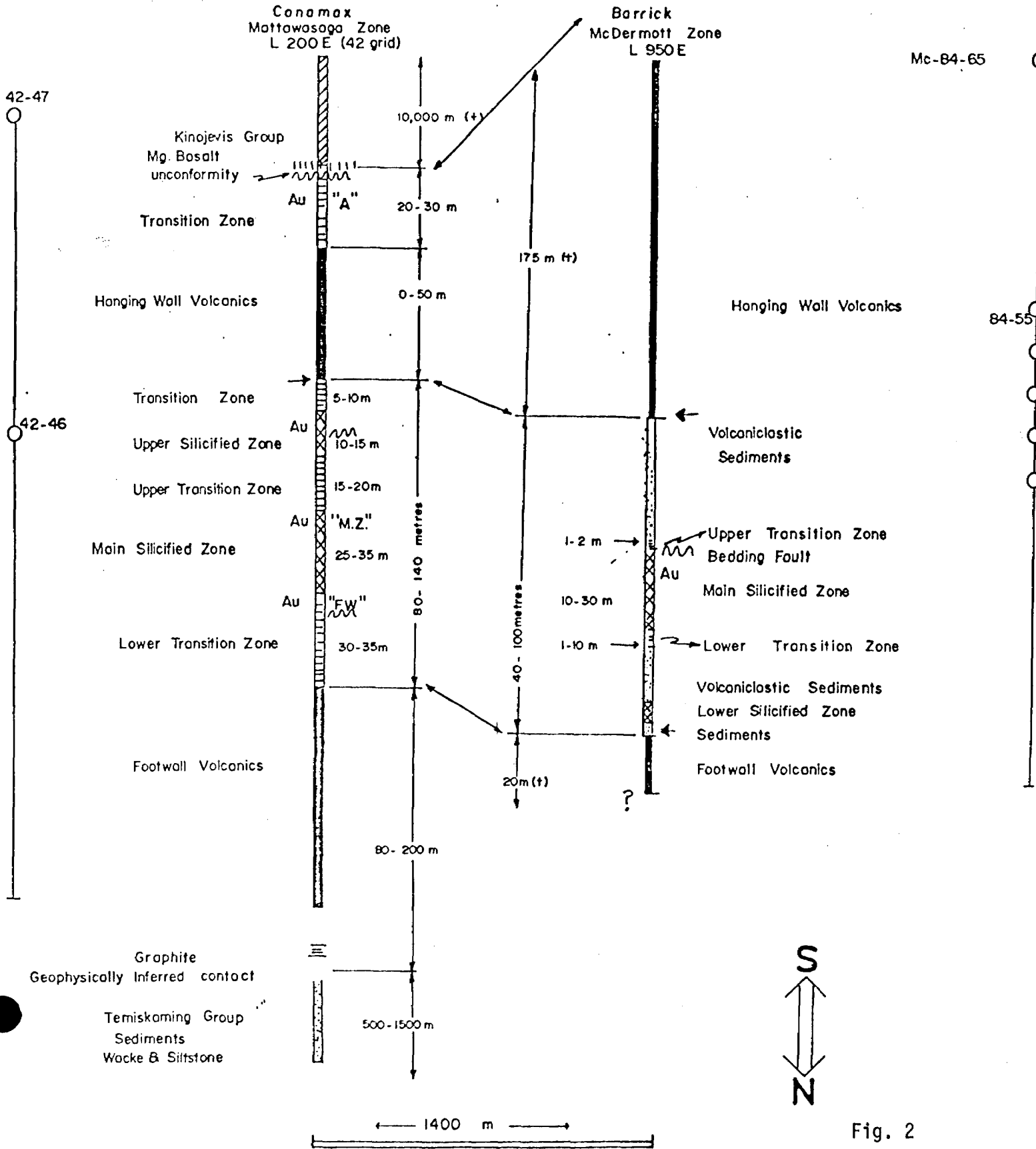


Fig. 2

Due to the paucity of data, only thirteen (13) intercepts over an 800 metre length, it is impossible to determine grade or tonnage. Drill results show, however, that there are continuous assay horizons and that the grade tonnage exists to warrant further work.

A statistical evaluation of the drill hole information gathered to date is planned for late 1984. This analysis will be used to help determine the following parameters.

1. Does the Mattawasaga Zone present an opportunity to develop an economic gold deposit considering it's geological and logistical characteristics?
2. Which of the three indicated assay horizons offer the most favourable target or should all three continue to be tested?
3. What is the optimum drill hole interval on strike and on section?
4. Is there a tonnage-grade target that should be blocked out and then drilled - i.e. 1000 metres x 300 metres x 3 metres at approximately 5. g/t Au?
or 250 metres x 300 metres x 3 metres at approximately 7. g/t Au?

Following is a table illustrating assay values obtained from the Mattawasaga Zone. These values are those plotted on the longitudinal sections representing each of the three assay horizons.

TABLE I

MATTAWASAGA ZONE - GOLD INTERSECTIONS

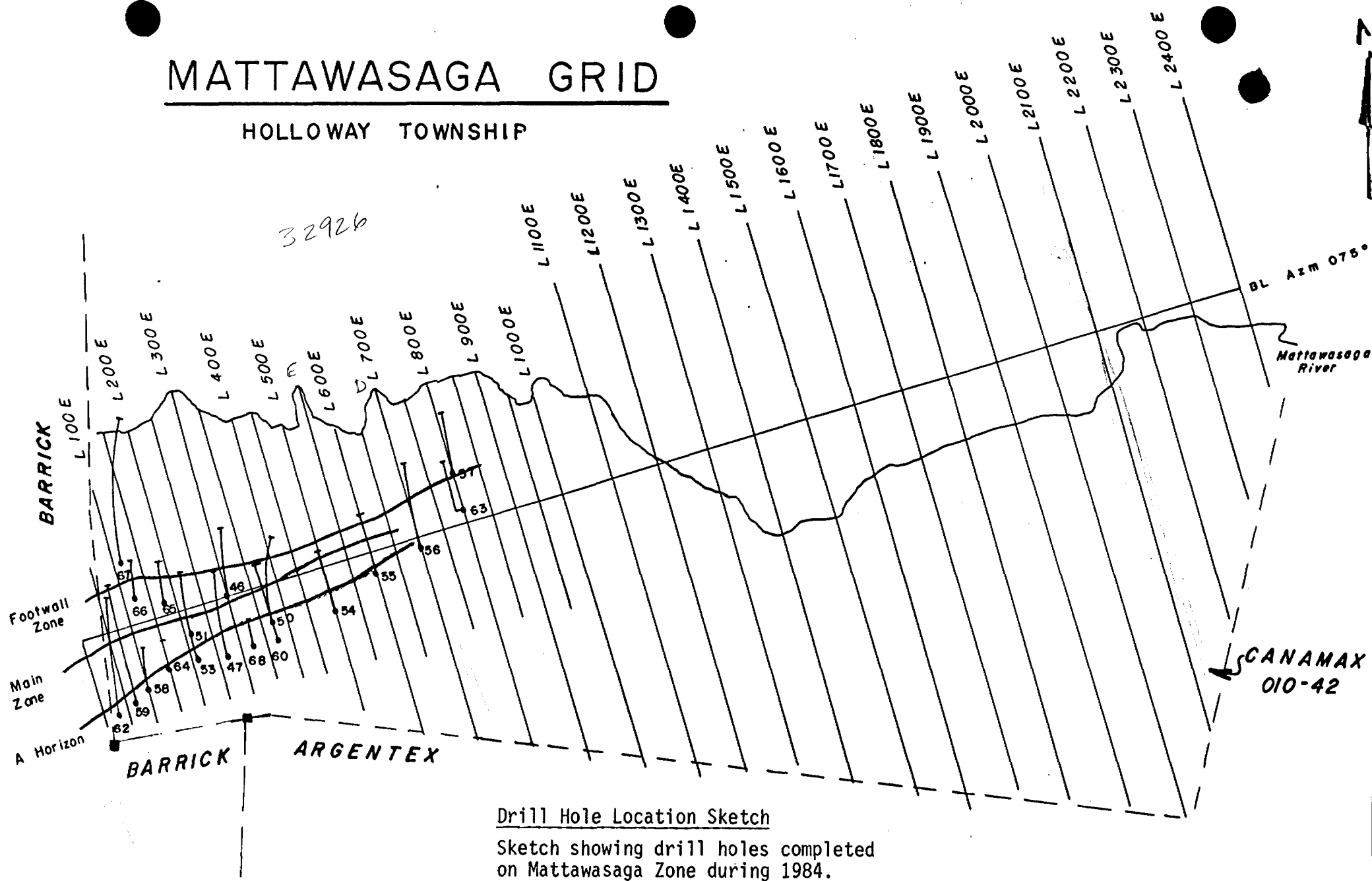
Hole Number	'A' Horizon - 10 Intercepts	'Main Zone' - 9 Intercepts	'Footwall Zone' - 13 Intercepts
42-46	Not intersected (overshot)	5.16 g/t Au/5.m Contains 21.46/1.	1.58 g/t Au/10m Contains 2.08/1. 4.00/1.
42-47	2.98 g/t Au/4.m Contains 7.5/1.	1.92 g/t Au/2.m Contains 3.16/1.	3.40 g/t Au/2.m Contains 5.1/1.
42-50	2.1 g/t Au/21.5m Contains 3.2/5.	1.05 g/t Au/2.m	1.58 g/t Au/4.m Contains 2.08/1. 4.00/1.
42-51	Not intersected (overshot)	1.12 g/t Au/8.m Contains 2.69/2. 2.20/1.	2.70 g/t Au/7.m Contains 5.46/1. 3.71/4.
42-53	2.78 g/t Au/2.m Contains 3.24/1.	Not intersected (short hole)	Not intersected (short hole)
42-54	1.78 g/t Au/8.m Contains 3.77/1. 3.56/2. 6.41/1.	1.84 g/t Au/4.m Contains 4.32/1. 2.62/2.	1.53 g/t Au/16.m Contains 4.08/1. 2.05/4.
42-55	1.35 g/t Au/1.	1.5 g/t Au/5.m Contains 3.42/1. 2.61/2.	1.51 g/t Au/8.m Contains 2.47/2. 3.57/1.
42-56	Not present	Not present	1.74 g/t Au/1.m

Hole Number	'A' Horizon - 10 Intercepts	'Main Zone' - 9 Intercepts	'Footwall Zone' - 13 Intercepts
42-57	Hole 42-57 was drilled elsewhere		
42-58	1.58 g/t Au/15.m Contains 2.19/2. 2.32/4. 3.18/2.	Hole terminated in diabase	
42-59	2.4 g/t Au/12.m Contains 6.73/1. 4.20/2. 2.24/2.	2.86 g/t Au/4.m Contains 4.69/2.	2.14 g/t Au/15.m Contains 3.03/2. 9.84/1. 7.57/1.
42-60	2.17 g/t Au/5.m Contains 4.67/1.	.89 g/t Au/1.m	2.69 g/t Au/10.m Contains 13.89/1. 9.29/1.
42-62	2.23 g/t Au/8.m Contains 3.7/3.6	3.16 g/t Au/2.m Contains 5.71/1.	2.89 g/t Au/7.m Contains 6.48/1. 8.16/1.
42-63	Not present	Not present	2.05 g/t Au/3.m Contains 5.20/1.
42-64	Stopped in diabase dyke		
42-65	Overshot	Overshot	2.36 g/t Au/7.m Contains 6.6/1.

Hole Number	'A' Horizon - 10 Intercepts	'Main Zone' - 9 Intercepts	'Footwall Zone' - 13 Intercepts
42-66	Overshot	Overshot	3.27 g/t Au/7.m Contains 5.3/3.
42-67	Stratigraphic hole drilled North of 42-66		
42-68	9.05 g/t Au/7.m Contains 13.2/4.	Not targeted	Not targeted

MATTAWASAGA GRID

HOLLOWAY TOWNSHIP



Drill Hole Location Sketch

Sketch showing drill holes completed on Mattawasaga Zone during 1984.

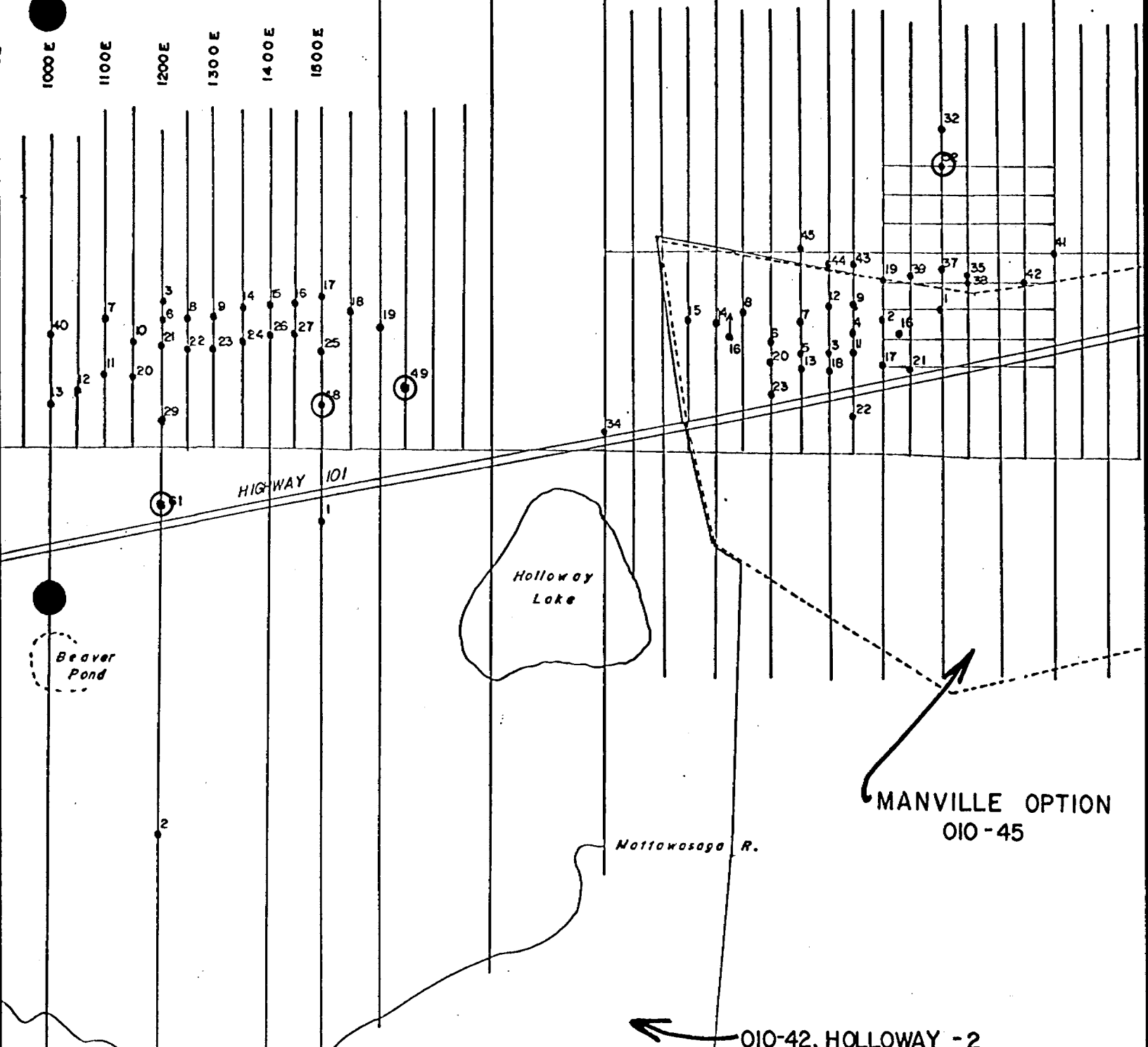
Fig. 3

1:10,000

HOLLOWAY TOWNSHIP

1000 E
1100 E
1200 E
1300 E
1400 E
1500 E

L 1800 E
L 2000 E
L 2200 E
L 2400 E
L 2600 E
L 2800 E



MANVILLE OPTION
OIO-45

OIO-42, HOLLOWAY - 2

Drill Hole Location Sketch
Sketch showing drill holes
completed during 1984.
OIO-42-48, 49, 52 & 61.

Fig. 4

GEOPHYSICS

Geophysical surveying on the Matheson Project in 1984 was limited to a detailed ground magnetic survey on the "Mattawasaga Zone" and routine magnetic susceptibility logs of all drill holes on this zone.

The ground magnetic survey covered an area originating at the Camflo/Canamax border in the southwest corner of the Matheson -42 claim group and extending one kilometre in a N75⁰E direction. Approximately 12 kilometres of line was read at 12 ½ metre intervals and 50 metre line spacings. The survey was carried out by an in-house crew and closely supervised to ensure data integrity. Two Geometrics G-816's, tied into a common base station, were used for the survey.

The survey helped accurately define several geologically significant features and these are discussed below:

i) The magnetic iron-rich tholeiitic unit at the base of the Kinojevis Group is obvious on all survey lines, south of the baseline, as a large amplitude (2000-3000nT) positive magnetic anomaly. The primary purpose of the survey was to delineate the north contact (footwall?) of this magnetic unit and use this accurately defined contact area as a platform for drilling into the gold-bearing, essentially non-magnetic, interflow volcanics to the north. This approach worked well except for a few areas of unexpected abrupt overburden thickening, i.e. to the west, where the contact area was narrowly missed.

ii) A much weaker and thinner magnetic unit, located about 50 metres north of the magnetic tholeiite, is resolved between Lines 200E and 350E. Magnetic susceptibility logs of holes drilled through

this anomaly indicate the source to be within what is now termed the 'Main Zone'. This localized increase in magnetite content of the 'Main Zone' does not appear to have any bearing on gold content in the Zone, which thus far exhibits the least potential of the three Au-horizons delineated.

iii) A west-northwest trending magnetic diabase dyke, is apparent at the extreme western boundary of the survey grid. So as to avoid drilling into the dyke on the two Canamax/Camflo boundary holes, a number of east-west cross-lines were subsequently read across this magnetic feature. The additional detailing suggested that, for the most part, the dyke is less than 10 metres wide. However, where the dyke abuts the magnetic Kinojevis (i.e. between Lines 100E and 200E) it appears to swell to at least double its average width. Based on this interpretation, a drill-hole originally planned to test the 'A' horizon between Lines 100E and 200E was cancelled.

iv) A possible fault between Lines 600E and 700E is interpreted. This interpretation is based on an apparent northward shift of the magnetic peak of the Kinojevis marker horizon east of Line 700E.

v) Finally, it is interesting to note that, as confirmed by subsequent drilling close to Line 100E (second Canamax/Camflo boundary hole), there is no susceptibility contrast at greywacke/interflow volcanic contact which is located at approximately 350N.

In summary, the magnetic method has proven to be consistently the most useful of the geophysical methods utilized on the Matheson Project in recent years. An extension to the Mattawasaga Grid is planned for 1985, to test for additional Au-bearing interflow volcanic units further up in the Kinojevis sequence, i.e. to the south and east of the present grid.

Mattawasaga Extension Grid Geophysics

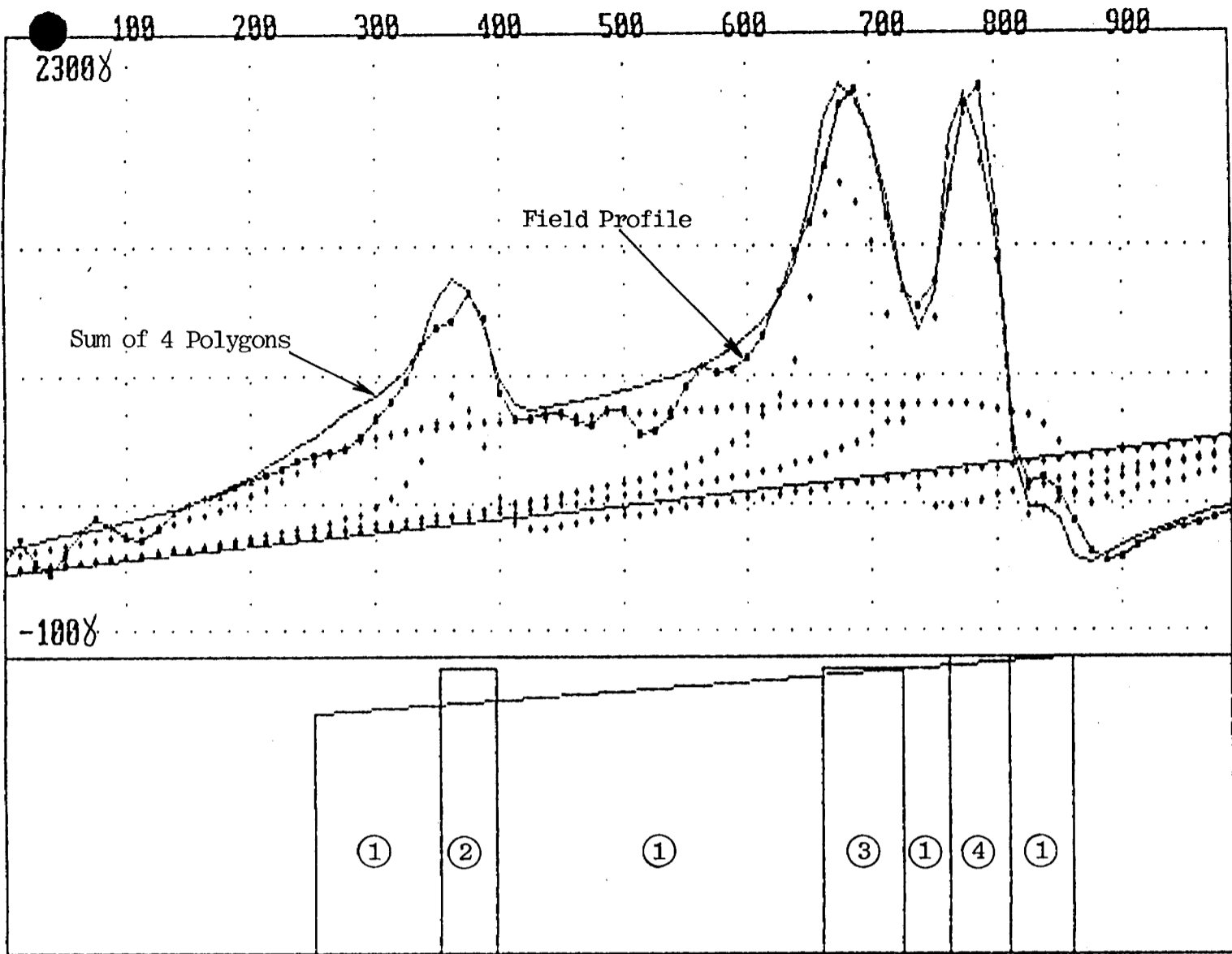
In December, 1984 H.Z. Tittley carried out approximately 26 km of magnetic surveying on a 1.3 km extension to the original Mattawasaga detail grid. This survey grid was designed to cover both the Kinojevis contact to the north, and the previously unsurveyed SE portion of the 010-42 claim group to the south.

As anticipated, the magnetic survey data clearly displays the north contact of the Kinojevis Group. Though the overall trend of this contact is similar to that encountered on the original Mattawasaga Grid, i.e. approximately N60E, there are sections of magnetic Kinojevis tholeiite, Lines 14E to 16E for instance, where strike appears to be due EW. This magnetic rock unit also appears to be distinctly wider, up to 300m between Lines 13E and 18E, than anywhere else along the strike length thus far surveyed. Structural disturbance is evident at several locations, but most notably between Lines 11E and 13E. Changes in background magnetic values from Lines 12E to 14E between 200S-300S, and lack of significant NS displacement of magnetic marker horizons suggests that this postulated cross fault has a predominantly vertical throw. A second, less well-defined fault is interpreted between Lines 21E and 22E, which coincides with an abrupt NS bend in the Mattawasaga River.

Though there is a distinct magnetic low located south of the main Kinojevis magnetic marker, computer modelling of Line 16E (see attached Fig.) suggests that the entire section from 350S to 250N on that line consists of moderate to highly magnetic Kinojevis tholeiite and therefore any non-magnetic interflow material present on this grid would locate south and north of the coordinates mentioned above. In this respect it should be noted that a magnetic high/low contact zone is defined in the SE corner of the Extension grid which exhibits a similar magnetic signature to that of the mineralized Kinojevis/interflow contact to the north.

SOUTH

NORTH



line 16e modelling

Distance units are Meters
total field

Magnetic inclination: 75 degrees
Magnetic declination: 0 degrees
Magnetic total field strength: 58000 nT
Traverse azimuth: 0 degrees

Polygon No. 1

Anomaly due to induced magnetisation.
Magnetic susceptibility contrast 0.0012 e.m.u. (0.015 S.I.)

Corner No.	x	z
1	250.00	50.00
2	860.00	2.00
3	860.00	3000.00
4	250.00	3000.00

Polygon No. 2

Anomaly due to induced magnetisation.
Magnetic susceptibility contrast 0.0023 e.m.u. (0.029 S.I.)

Corner No.	x	z
1	352.00	10.00
2	397.00	10.00
3	397.00	3000.00
4	352.00	3000.00

Polygon No. 3

Anomaly due to induced magnetisation.
Magnetic susceptibility contrast 0.0045 e.m.u. (0.057 S.I.)

Corner No.	x	z
1	660.00	10.00
2	725.00	10.00
3	725.00	3000.00
4	660.00	3000.00

Polygon No. 4

Anomaly due to induced magnetisation.
Magnetic susceptibility contrast 0.0047 e.m.u. (0.059 S.I.)

Corner No.	x	z
1	762.00	2.00
2	810.00	2.00
3	810.00	3000.00
4	762.00	3000.00

MANVILLE OPTION - 010-45

1983 A group of twelve (12) staked mining claims contiguous to the east boundary of the Canamax Holloway-2 claim group were acquired by option from Manville Canada Limited in June 1983.

 This acquisition allowed Canamax to proceed with an exploration program designed to follow-up an assay section in hole 42-35 which returned 8.11 g/t Au over 8.0 metres.

 Drilling in 1983 focused on the area of 42-35. A total of twenty (20) holes were collared on the Manville Option on 50 metre centres in an effort to determine the overall dimensions, nature and an approximation of grade of the mineralized horizon. No attempt was made to define any areas of higher grade material by close spaced detailed drilling.

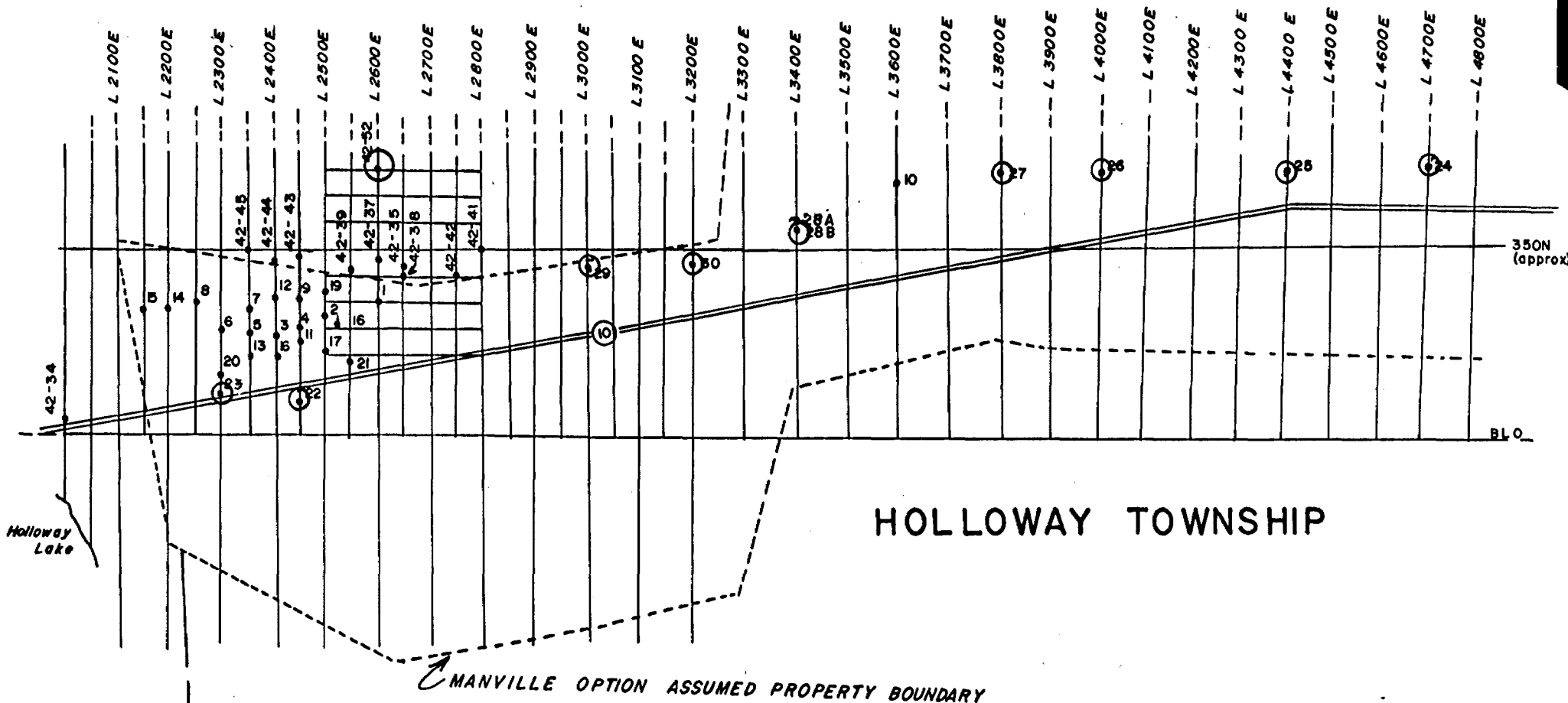
1984 In early 1984, two deep holes were drilled to section the central portion of the mineralized zone. Holes 45-21 and 45-22 each cut the target quartz-arsenopyrite unit but with only weak accompanying gold values. In addition, three holes, 45-24, 25 and 26, were put down in the extreme eastern portion of the Manville Option to test the target stratigraphy as defined on the 42 East Zone.

 Phase II of the 1984 program involved the completion of holes 45-27, 28, 29 and 30, to continue the evaluation of the key stratigraphic horizon westward at 200 metre intervals.

 This drill program confirmed the strike extension of the key horizon with attendant quartz veins, pyrite, arsenopyrite and weak gold values. No significant assay intervals were encountered.

 A program of diamond drilling is planned in early 1985 for the 42 East Zone within the area of highest grade gold mineralization. The objective of this plan is to delimit the assay boundaries of this zone and to probe the interpreted down plunge extension.

PROJECT 010-45, "Manville Option"



010-42
HOLLOWAY-2

Drill Hole Location Sketch

- ⊙ Diamond drill holes completed on Manville Option during the year 1984.
- ⊙ Diamond drill hole completed on the 010-42, Holloway-2 group during the year 1984.

Fig. 5

1:12,500

NOREX OPTION - 010-46

Under an option agreement dated August 8, 1983, Canamax Resources Inc. can obtain a 50% interest in four groups of Norex claims located in Garrison, Holloway and Marriott townships. This interest can be gained by Canamax spending a minimum \$50,000 per annum and \$500,000 over a five year period in work directed at exploring the mineral potential of the claims.

Work completed to date on the Norex group of properties is described by claim group or block.

Holloway Block

Drill holes 46-1 and 46-2B were drilled on L5800E of the Holloway Block. These holes were put down to repeat a section drilled by Mining Corporation. Mining Corporation diamond drill hole number 9 intersected siliceous sediments with interbedded jasperite and carbonate alteration. The Canamax drill hole 46-2B intersected sericitic and argillaceous sediments in the south with a six (6) metre wide carbonate zone on the footwall-volcanic contact. Drill hole 46-1 intersected mafic volcanics with feldspar porphyry flow at the base. No gold values above a trace were detected in either hole.

Drill hole 46-3 was put down 600 metres to the ^{west}~~east~~ on line 5200E. The purpose of this hole was to test the carbonate-bearing stratigraphy along strike. Ultramafic volcanics were cored in the hole and the sediments were not present along strike. No assay samples were split on this hole.

Garrison Block

Two holes totalling 327 metres were drilled on the Garrison-East Group. Drill hole 46-4 was targeted on an H.E.M. anomaly on the

south flank of a magnetic anomaly. Hole 46-4 encountered greywacke type sediments cut by a 20 metre wide zone of faulting and carbonate alteration. The fault appears to be the source of the H.E.M. anomaly with an overburden/trough present above the fault trace.

Hole 46-5 was drilled north of hole 4 and intersected magnetite-jasperite iron formation, thus explaining the magnetic anomaly. No significant gold values were returned from either drill hole.

Drilling on the Garrison Block has evaluated geophysical targets lying within the sedimentary horizon at some distance from the Porcupine-Destor Fault. Diamond drilling by Dome Mines (1946) intersected a wide carbonate horizon lying immediately to the south of the Garrison Block. Syenitic intrusives were cut in the Dome drill holes along with schist zones believed to represent the Porcupine-Destor Fault. No assay data is available from the Dome drilling, however, the gold values intersected by Mining Corporation (1947) on their south boundary indicate an area of high interest for follow-up drilling.

Two drill holes designed to section this area of favourable stratigraphy are planned for 1985.

N

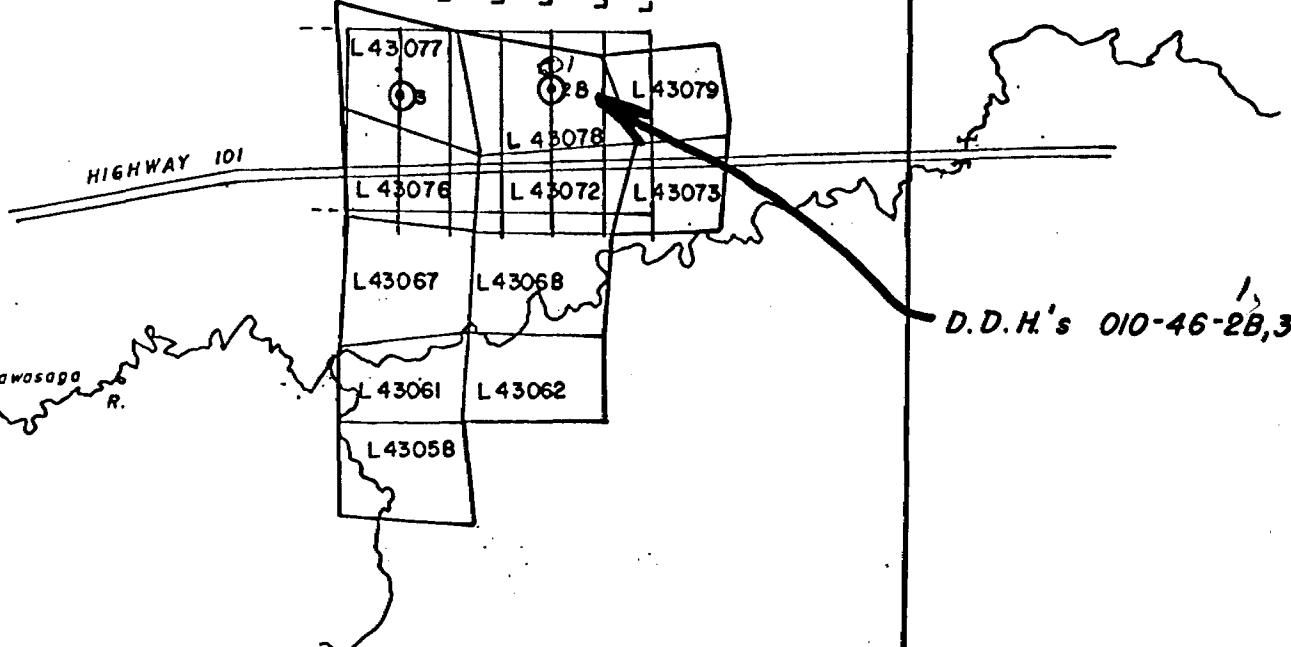
FRECHEVILLE TWP

STOUGHTON TWP.

HOLLOWAY TWP.

MARRIOTT TWP.

L 5000E
L 5200E
L 5400E
L 5600E
L 5800E
L 6000E
L 6200E



D.D.H.'s 010-46-2B,3

Norex (Mining Corp.) Option-"Holloway Block"

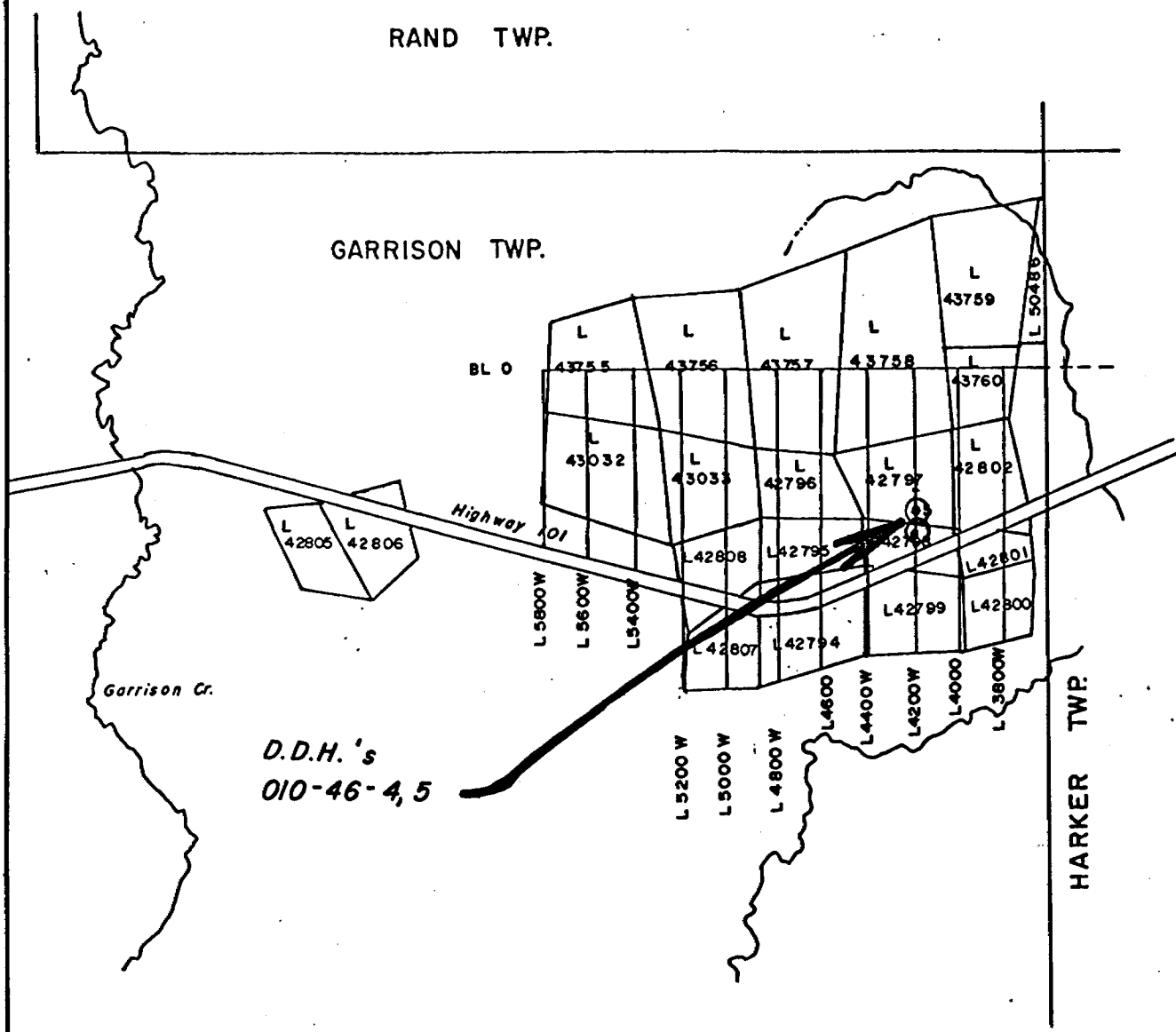
Scale 1" = 1/2 mile
(1:30,000 approx.)

Drill Hole Location Sketch
 Sketch showing D.D.H.'s 010-46-2B & 3, drilled during 1984.



RAND TWP.

GARRISON TWP.



D.D.H.'s
010-46-4, 5

Norex (Mining Corp.) Option - "Garrison Block"

Scale 1" = 1/2 mile
(1:30,000 approx.)

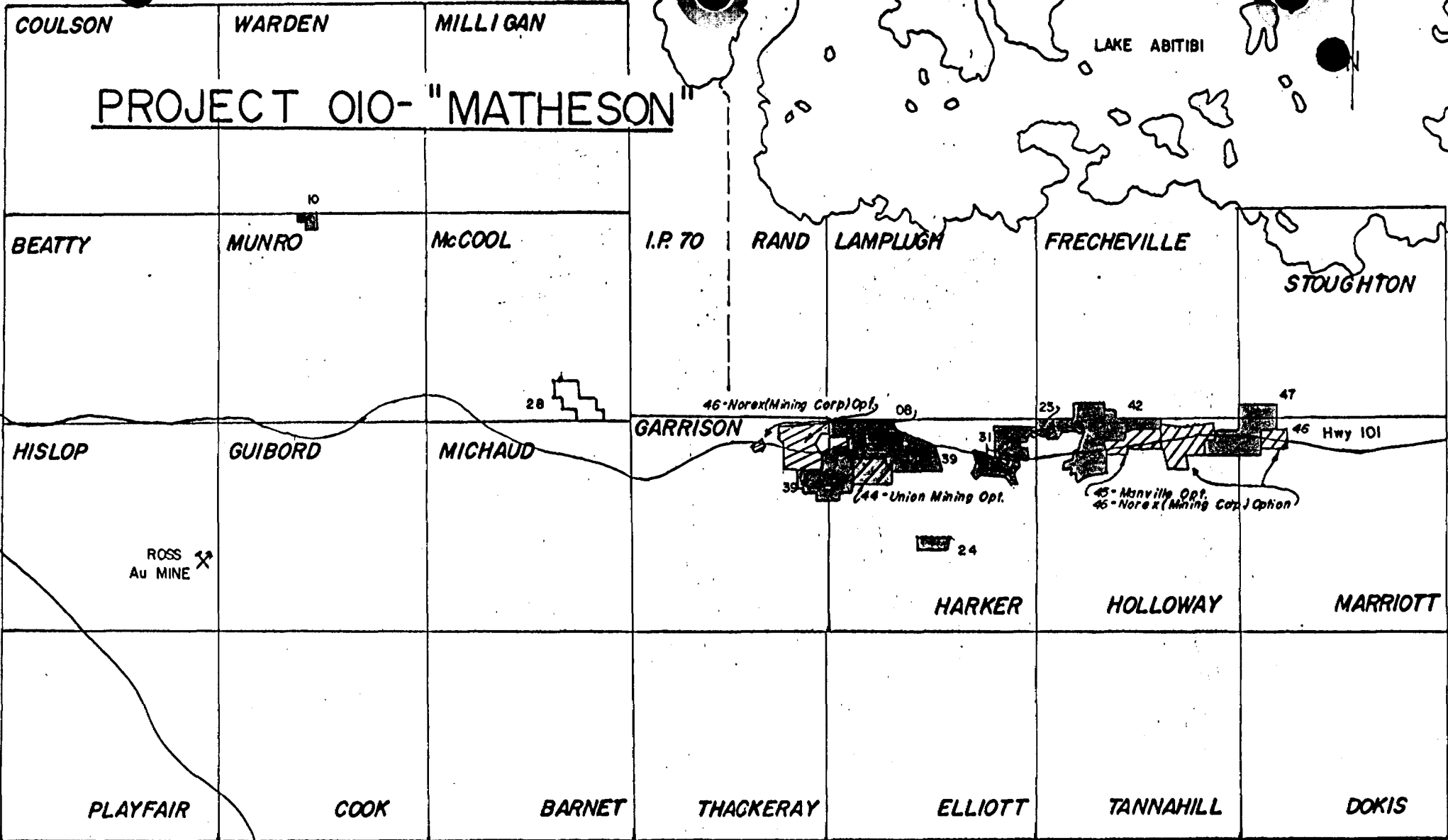
Drill Hole Location-Sketch
 Sketch showing D.D.H.'s 010-46-4 & 5, drilled during 1984.

LAND STATUS

The Matheson Project administers a total of 280 mining claims in fifteen (15) groups. Of this total, three (3) groups - 42 parcels, are optioned from Norex and one (1) group - 12 parcels, are under option from Manville Canada.

Legal surveys were carried out on the Manville Option and adjacent claims on the Holloway-2 group in order to delimit patent surface rights and accurately locate claim boundaries. Similar survey work was also completed in the southwest part of the Holloway-2 claim group to accurately locate claim boundaries and determine the relative locations of patent surface rights. This work was done over the area covering the Mattawasaga Zone.

It is planned to retain the Manville Option in 1985 which necessitates a \$40,000 cash payment due April 29, 1985.



SCALE 1" = 4mi. (1:250,000)

■ Canamax OIO

▨ Canamax Option

LAND STATUS

- ▣ 010-44 - Union Mining Option returned to Optionee, August 1934.
- ▣ 010-24 - J.V. Agreement with Barrick Resources (8 clms.)
- 010-28 - J.V. Agreement with Placer

Fig. 8

TABLE II

CLAIM GROUP STATUS - CANAMAX RESOURCES INC.

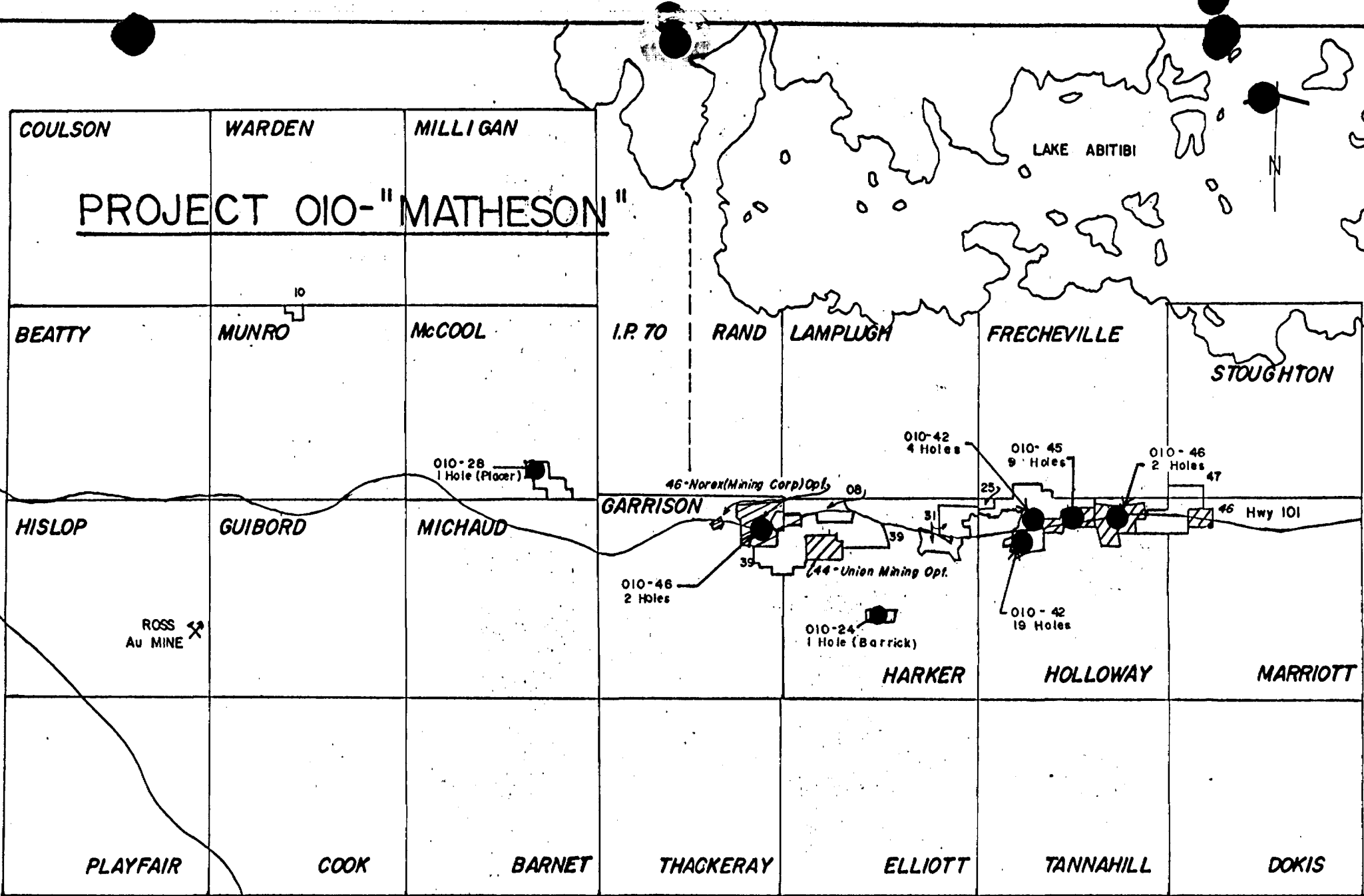
CLAIM GROUP	TOWNSHIP	NO. OF CLAIMS (as of Jan.1/84)	DELETIONS (in 1984)	ADDITIONS (in 1984)	TOTAL (as of Jan.1/85)
010-08 Harker-1	Harker	18			18
010-10 Munro-2	Munro	3			3
010-24 Harker-2 (under Option to Camflo)	Harker	8			8
010-25 Holloway-1	Holloway	5			5
010-27 Warden-3	Warden	4	4		0
010-28 McCool-7 (under Option to Placer)	McCool	13			13
010-31 Harker-3	Harker	22			22
010-39 Harker-4	Harker	50			50 (58)
010-42 Holloway-2	Holloway	81			81 (79)
010-44 Union Option	Harker	7	7		0
010-45 Manville Option	Holloway	12			12
010-46 Norex Option	Holloway Block Garrison Block Marriott Block	11 22 9			11 22 9 } 42
010-47 Marriott-1	Marriott Stoughton Holloway	26			26 (24)
Total number of claims as of January 1, 1985					280

TABLE III

1984 DIAMOND DRILLING PROGRAM

<u>PROPERTY</u>	<u>NUMBER OF HOLES</u>	<u>METRES</u>
Holloway-2 010-42	23 <i>4+19</i>	4442.65 *
Manville Option 010-45	9	2136.00
Norex (Mining Corp.) Option 010-46	4	672.00
Sub Total	36	7250.65
Drill Holes Completed by Joint-Venture Partners		
McCool-7 (Placer) 010-28	1	134.10
Harker-2 (Barrick) 010-24	1	166.70
Sub Total	2	300.80
TOTAL	38	7551.45

* 789 metres drilled on 50/50 basis with Barrick Resources



SCALE 1" = 4 ml. (1:250,000)

- Canamax OIO
- ▨ Canamax Option

DIAMOND DRILLING 1984

Sketch Showing:
Area of drilling during the year 1984.

Fig. 9

TABLE IV

010 - Matheson Project

Summary of Drilling Results, 1984

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - Grams/tonne metres
Holloway-2 Mattawasaga	010-42-46 (Discovery Hole)	L300E, BLO 350° Az -45° Dip	204.0 (casing down)	The strike extension of the Barrick/ McDermott Gold Zone	Upper and Main silicified zones. Sericitic transition zone, greenstone. Gold values were hosted at the upper contact of the Main Zone (M.Z.) and in the sericite transition zone (F.W.)	'A' overshot 'M.Z.' 5.16/5.0 Contains 21.46/1.0 'F.W.' 1.58/10.0 Contains 4.0/1.0
Holloway-2 Mattawasaga	010-42-47	L264E, 106.5S 350° Az -45° Dip	237.0	To drill below 42-46 and complete a sec- tion across the gold discovery (Mattawasaga Zone).	Kinojevis basalt, carbonatized transition zone, greenstone. Upper and Main silici- fied zones. Sericite transition zone. Gold values are hosted in the carbonatized transition zone, 'A', 'M.Z.' and 'F.W.'	'A' 2.98/4.0 Contains 7.5/1.0 'M.Z.' 1.92/2.0 Contains 3.16/1.0 'F.W.' 3.4/2.0 Contains 5.1/1.0
Holloway-2 East Zone Stratigraphic	010-42-48	L1500E, 87N Grid North -50° Dip	144.0	To test East Zone strata approximately 650m west of the zone and complete a section with 42-1.	Ultramafic flows, sericite tuff, ultra- mafic flows, green carbonate-(Q.F.Z.), sericitized ultramafics. Gold values are hosted at the base of an arsenic enriched carbonate unit within an olive-grey quartz vein.	Q.V. - 1.79/1.0 As anomaly 198 - 893 g/t
Holloway-2 East Zone Stratigraphic	010-42-49	L1650E, 100N Grid North -55° Dip	132.0	To test East Gold Zone strata approxi- mately 500 metres west of the zone.	Sericitized basalt, silicified rock-grey carbonate, green carbonate-Q.F.Z., seri- cite tuff, agglomerate. Gold values occur on the hanging wall of the Q.F.Z. Dark vein material and high arsenic values are noted in a dark quartz vein on the Footwall.	1.47/3.0 in the hangingwall. No significant Au values in the vein.
Holloway-2 Mattawasaga	010-42-50	L376E, 62S 350° Az -45° Dip	209.0	To section the Mattawasaga Zone 76 metres east of 42-46.	Carbonatized transition zone, upper and main silicified zones, sericite transition zone, greenstone. Failed to intersect hanging wall volcanics, leaving a gap in the 'A' horizon.	'A' 2.1/21.5 Contains 3.2/5.0 'M.Z.' 1.05/2.0 'F.W.' 1.58/4.0 Contains 4.0/1.0
Holloway-2 Mattawasaga	010-42-51	L215E, 48S 350° Az -45° Dip	189.0	To section the Main Zone and Footwall 50 metres west of 42-47	Greenstone, main silicified zone, sericite transition zone. Gold mineralization occurs within the Main Zone in pyritic buff carbonate rocks.	'A' overshot 'M.Z.' 1.12/8.0 Contains 2.69/2.0 'F.W.' 2.70/7.0 Contains 3.71/4.0 or 5.46/1.0

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - <u>Grams/tonne</u> metres
Holloway-2 East Zone Stratigraphic	010-42-52	L2600E, 500N -50° Dip Grid North	117.0	To complete a section north of the 42 East Zone	Quartz-sericite tuff, lapilli tuff and agglomerate, carbonatized andesite. Quartz veining and pyrite mineralization occur at the base of the quartz-sericite tuff.	Geochemical Au values up to 0.10 g/t over 1 metre
Holloway-2 Mattawasaga	010-42-53	L215E, 100S -55° Grid North	105.0 (casing down)	To complete a section with 42-51 by testing the 'A' horizon	Kinojevis basalt, carbonatized transition zone, greenstone.	'A' 2.78/2.0 Contains 3.24/1.0
Holloway-2 Mattawasaga	010-42-54	L500E, 0+87S -45° Grid North	237.0	Step out hole to extend the zone 125 metres east of DDH 46	Kinojevis basalt, carbonatized transition zone 'A', main silicified zone 'M.Z.', sericite transition zone 'F.W.', greenstone.	'A' 1.78/8.0 Contains 3.56/2.0 and 6.41/1.0 'M.Z.' 1.84/4.0 Contains 4.32/1.0 'F.W.' 1.53/16.0 Contains 4.08/1.0
Holloway-2 Mattawasaga	010-42-55	L600E, 0+40S -45° Grid North	186.0	Step out hole 100 metres east of DDH 54	Kinojevis basalt, carbonatized transition zone 'A', main silicified zone, sericite transition zone, greenstones.	'A' 1.35/1.0 'M.Z.' 1.5/5.0 Contains 2.6/2.0 'F.W.' 1.51/8.0 Contains 3.57/1.0
Holloway-2 Mattawasaga	010-42-56	L700E, 0+20S -45° Grid North	198.0	Step out hole to extend the Mattawasaga gold zones 100 metres east of 42-55	Kinojevis basalt, quartz-carbonate sericite transition zone, fractured greenstone/transition zone, greenstone. Strong sericite alteration is present from the kinojevis contact. The mineralization most closely resembles 'F.W.' type but correlation is difficult.	'A' not present 'M.Z.' or 'F.W.' 1.74/1.0
Holloway-2 Mattawasaga Stratigraphic	010-42-57	L800E, 0+87N -45° Grid North	144.0 (casing down)	Reconnaissance drill hole to explore strata north of the Mattawasaga Zone	Mafic volcanics/pillowed flows. A narrow section of silicified or transitional alteration hosts low Au values near the top of the hole.	Au values up to 1.20/1.0 may relate to the "stringer zone"
Holloway-2 Mattawasaga	010-42-58	L100E, 112S -45° Grid North	102.0	Step out hole to extend the Mattawasaga 'A' Zone 115 metres west	Kinojevis basalt, carbonatized transition zone 'A', diabase dyke.	'A' 1.58/15.0 Contains 2.34/4.0 and 3.23/2.0

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - <u>Grams/tonne</u> metres
Holloway-2 Mattawasaga	010-42-59	L0+69E, 122S -45° Grid North	291.0	Step out hole to the west. Objective to complete a section west of the diabase dyke	Kinojevis basalt, carbonatized transition zone, diabase, greenstone, main silicified zone, sericite transition zone, greenstone.	'A' 2.4/12.0 Contains 4.2/2.0 'M.Z.' 3.53/3.0 Contains 4.69/2.0 'F.W.' 2.14/15.0 Contains 3.78/5.0 9.84/1.0 and 7.37/1.0
Holloway-2 Mattawasaga	010-42-60	L376E, 100S -65° Grid North	322.75	To complete a section with 42-50 and intersect the 'M.Z.' and 'F.W.' horizons at the -200 metre level	Kinojevis, carbonatized transition zone, upper and main silicified zones, sericite transition zone, greenstone. Visible gold noted in quartz veinlets below the contact between the main silicified zone and sericite transition zone.	'A' 2.17/5.0 Contains 4.67/1.0 'M.Z.' 0.89/1.0 'F.W.' 2.69/10.0 Contains 13.89/1.0 and 9.24/1.0
Holloway-2 East Zone Extension	010-42-61	L1200E, 100S -45° Grid North	183.0	To complete section with 42.29 and test for the extension of carbonate alteration 1 kilometre west of the zone	Andesite, carbonate-sericite schist, andesite, grey carbonate, andesite, green carbonate (Q.F.Z.), sericitized volcanics. Quartz veins within sericite schist host Au values.	1.86/2.0 and 1.38/4.0 Au in mauve to sericite altered rock
Holloway-2 Mattawasaga Boundary Hole	010-42-62 Mc-84-100	L37.5E, 150S -55° Grid North	384.0	Boundary hole to section across the Mattawasaga Zone on the Canamax-Barrick boundary	Kinojevis basalt, carbonatized transition zone, diabase dyke, greenstone, main silicified zone, transition zone, sericite transition zone, pillowed volcanics. Visible gold occurs in quartz veinlets of the 'F.W.' zone as per 42-60.	'A' 3.7/3.50 Contains 9.36/1.0 'M.Z.' 3.16/2.0 Contains 5.71/1.0 'F.W.' 2.89/7.0 Contains 4.0/3.0, 6.48/1.0 and 8.16/1.0
Holloway-2 Mattawasaga	010-42-63	L800E, 30N -50° Grid North	129.0	To complete a section on L800E and test for the 'F.W.' horizon	Sericite tuff/transition zone. Mineralization is hosted within sericitic/silicified rock. Buff/white pyritic rock hosts gold values.	'A' pinched out 'F.W.' or 'M.Z.' 2.05/3.0 Contains 5.2/1.0
Holloway-2 Mattawasaga	010-42-64	L150E, 100S -55° Grid North	83.4 (casing down)	To test the 'A' horizon - Fill-in hole	Diabase dyke encountered through the trace of the 'A' horizon. This hole may be extended to intersect the 'M.Z.' and 'F.W.'.	

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - <u>Grams/tonne</u> metres
Holloway-2 Mattawasaga	010-42-65	L175E, 25N -45 ⁰ Grid North	165.0	To test the 'F.W.' horizon at the -70 metre level	Transition zone, main silicified zone (incomplete), sericite transition zone, pillow basalt. Visible gold noted in quartz veinlets of the 'F.W.'	'F.W.' 2.36/7.0 Contains 4.76/2.0 or 6.6/1.0
Holloway-2 Mattawasaga	010-42-66	L125E, 37N -45 ⁰ Grid North	145.0	To test the 'F.W.' horizon at the -70 metre level; 50 metres west of 42-65	Transition zone, main silicified zone (incomplete section), sericite transition zone. Visible gold noted in quartz veins of the 'F.W.'. Visible gold in 42-60, 62, 65, 66.	'F.W.' 3.27/7.0 Contains 5.3/5.0 and 8.83/1.0
Holloway-2 Mattawasaga Boundary Hole Stratigraphic	010-42-67 Mc-84-115	L125E, 130N -45 ⁰ Grid North	405.0	To test stratigraphy north of the Mattawasaga/McDermott Gold Zones. Boundary Hole	Transition zone, pillowed/diabase basalt, diabase dyke, carbonatized flows, graphite, greywacke/argillite. A quartz veined metre of core returned assays between 1.78 and 7.95 g/t indicating free gold in the vein. No significant alteration/mineralization.	4.2/1.0 hosted within quartz vein volcanics 125 metres stratigraphically north of the 'F.W.' horizon
Holloway-2 Mattawasaga	010-42-68	L325E, 87S -45 ⁰ Grid North	130.5 (casing down)	Fill-in hole 60 metres east of 42-47, 60 metres west of 42-50 to hit the 'A' horizon	Kinojevis basalt, carbonatized transition zone, greenstone. Pyritic/buff carbonate sections contain high gold values.	'A' 4.22/18.0 Contains 9.05/7.0 or 13.2/4.0
HOLLOWAY-2	TOTAL METRES = 4442.65		TWENTY-THREE (23) HOLES DRILLED IN 1984			

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - <u>Grams/tonne</u> metres
Manville Opt. East Zone	010-45-22	L2450E, 70N -75° Grid North	330.0	To test the East Zone 'vein' at -400 metres down the plane. 160 metres below 45-11	Sediment/tuff, cherty pyrite marker, pillow basalt, sericite schist, green carbonate/Q.F.Z., sericite tuff. Two dark arsenical quartz veins occur; one near the upper contact of the carbonate and one in the sericite tuff Footwall. Vein extends to -400 metres.	Upper vein assays 0.96/4.0 or 1.68/1.0 with 1340 ppm As. Lower vein assays 1.24/1.0 with 275 ppm As.
Manville Opt. East Zone	010-45-23	L2300E, 100N -75° Grid North	332.0	To test the East Zone 'vein' at -350 metres down the plane. 120 metres below 45-20	Sediment/tuff, cherty pyrite marker, pillow basalt, green carbonate/Q.F.Z., andesite, argillite. Olive-grey dark quartz vein occurs within the carbonate unit. Visible gold and arsenopyrite occur in the vein.	Vein assays 1.78/2.0 Contains 2.87/1.0 899 ppm As
Manville Opt. Stratigraphic	010-45-24	L4700E, 575N -45° Grid North	177.0	Step-out hole to east end of Manville Option and test a magnetic anomaly	Andesite, graphitic breccia, tuff, ultramafics. Ultramafic rocks occupy the stratigraphic position of the auriferous carbonate and are the source of the magnetic anomaly.	No significant gold values
Manville Opt. East Zone Stratigraphic	010-45-25	L4400E, 550N -45° Grid North	189.0	Step-out hole near the east end of the Manville Option	Basalt, carbonate rock, ultramafic, quartz porphyry, ultramafic, carbonate, sericite tuff. East zone type strata intersected with no significant veining or mineralization.	No significant gold values
Manville Opt. East Zone Stratigraphic	010-45-26	L4000E, 525N -45° Grid North	156.0	Step-out hole approximately 1.5 kilometres east of the Au Zone	Tuff/sediment, andesite, green carbonate, sericite tuff. No significant veining/mineralization. East Zone stratigraphy present.	No significant gold values

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - <u>Grams/tonne</u> metres
Manville Opt. East Zone Stratigraphic	010-45-27	L3800E, 525N -45° Grid North	176.0	Step-out hole 200 metres from Au values in hole 45-10	Green carbonate/Q.F.Z., sericite graphite tuff, fuchsite/carbonate, sericite tuff. Arsenical quartz-ankerite veins carry Au values at the base of the Q.F.Z.	Au values up to 2.33/1.0 Contains 0.87/5.0 As values up to 760 ppm
Manville Opt. East Zone Stratigraphic	010-45-28 A and B Hole A lost in ovb.	L3400E, 464N -45° Grid North	194.0	Step-out hole 200 metres from Au values in 45-10	Andesite/green carbonate, ultramafic, sericite tuff, ultramafics. Drilled too far north to intersect the Q.F.Z./East Zone strata.	No significant Au values
Manville Opt. East Zone Stratigraphic	010-45-29 A and B Hole A lost	L3000E, 200N -45° Grid North	330.0	East Zone step-out hole 400 metres east of Au zone	Tuff, green carbonate, ultramafic, green carbonate, tuff, green carbonate, graphite, pyritic tuff, basalt, ultramafic, green carbonate, sericite tuff. Dark quartz vein with arsenopyrite noted in the lowest carbonate zone.	No significant gold values. Up to 1590 ppm As in the lower carbonate.
Manville Opt. East Zone Stratigraphic	010-45-30	L3200E, 300N -45° Grid North	252.0	East Zone step-out hole 600 metres east of Au zone	Basalt, tuff, ultramafic, carbonate, tuff/turbidite, carbonate, ultramafic, sericitic carbonate, sericite tuff. Au values in quartz-ankerite veins at the base of the lower carbonate.	2.07/1.0 in quartz veins - 0.93/3.0 Mineralized in same location as As anomaly in 45-29B.
MANVILLE OPTION	TOTAL METRES = 2136.0		NINE (9) HOLES DRILLED IN 1984			

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - <u>Grams/tonne</u> metres
Norex Option Stratigraphic Holloway Block	010-46-2B Hole A lost in ovb. 1983	L5800E, 492N -45° Grid North	162.0	Sediment/carbonate stratigraphy along strike from the Manville Option repeats Mining Corp hole 9A (1940's)	Sediments, feldspar porphyry, sediments, carbonate, ultramafics. No significant mineralization.	No significant gold values
Norex Option Stratigraphic Holloway Block	010-46-3	L5200E, 475N -45° Grid North	183.0	As above	Ultramafic flows. No alteration/mineralization.	No significant gold values
Norex Option Stratigraphic Garrison Block	010-46-4	L4200W, 787S -50° Grid North	150.0	To locate the source of an H.E.M. anomaly close flanking to Iron Formation	Greywacke. A highly faulted and carbon- atized zone within the sediments was determined as the source of an overburden trough type anomaly.	Low gold values up to .34/1.0
Norex Option Stratigraphic Garrison Block	010-46-5	L4200W, 612S -50° Grid North	177.0	To test an oxide Iron Formation known to carry Au values on the 013-23 group	Sediments, oxide Iron Formation, greywacke, ultramafics. Pyritic zone at the base of the Iron Formation carries anomalous but low Au values.	0.23/1.0 Au
NOREX OPTION		TOTAL METRES =	672.0	FOUR (4) HOLES DRILLED IN 1984		

DRILL HOLES COMPLETED BY PLACER DEVELOPMENT
AND BARRICK RESOURCES ON OPTIONED CLAIMS

PROPERTY (ZONE)	HOLE NUMBER	COORDS AND BEARING	TOTAL DEPTH (m)	TARGET	GEOLOGY AND MINERALIZATION	ASSAY ZONE Au - <u>Grams/tonne</u> metres
Harker-2 010-24 Group Barrick Res./ Canamax Opt.	Mc-84-79	53+00W, 3+80S 344 ⁰ Az -45 ⁰ Dip	166.73	Sedimentary horizon as tested by Valhalla Mining	Basalt, sediments, syenite. Weak Au values occur in quartz veined and silicified sediments.	1.6/2.0 Contains 2.1/1.0
McCool-7 010-28 Group Placer Development/ Canamax Option	84-16	11+00E, 4+75S 200 ⁰ Az -45 ⁰ Dip	134.1	Munro Fault System	Peridotite, basalt and hyaloclastite/ pillow breccia.	No significant gold values

CONCLUSIONS AND RECOMMENDATIONS

The discovery and initial drilling of the Mattawasaga Zone on the Holloway-2 claim group was the most significant event of the 1984 exploration program.

This pervasively auriferous alteration system has been demonstrated to contain economically important quantities of gold over substantial core widths within an extensive stratigraphic environment. Additional work in the form of diamond drilling should be completed on this gold zone in such a manner that areas within the target assay zones can be identified for more detailed definition.

Drill testing of the stratigraphic sequence containing the 42 East and West Zones indicates that the most auriferous portion of this target lies in the area of section 2450E.

It is recommended that a drill program be undertaken on the Manville Option to better define the assay boundaries of the 42 East Zone.

A total of thirty (30) holes involving 6000 metres of drilling is envisaged as necessary to complete this next phase of evaluation on the Mattawasaga and 42 East Zones.

Two holes involving four hundred (400) metres are planned to test a zone of carbonate rock on the Garrison Block portion of the Norex optioned group of claims.

Submitted by

Timmins, Ontario
November 1984

R. J. Roussain



DIAMOND DRILL LOGS
TO ACCOMPANY REPORT ON
1984 EXPLORATION PROGRAM

010-42-46 to 010-42-68 inclusive (Holloway-2)

010-45-22 to 010-45-30 inclusive (Manville Option)

010-46-2B to 010-46-5 inclusive (Norex Option)

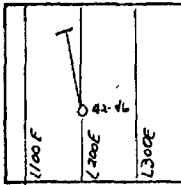
Mc-84-79 (Barrick Resources on 010-24, Harker-2)

84-16 (Placer Development Limited on 010-28, McCool-7)

013-17-1 (C.J.M. Option)

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-46

Hole No. 010-42-46 Sheet 1	Length 204m	Commenced March 21, 1984	Dip: Collar -45°	Location Sketch 
Property Holloway-2	Bearing 350° azimuth (16° W of Grid)	Completed March 26, 1984	Etch Test	
Township Holloway	Dip -45°	Drilling Co. St. Lambert	Acid 1 78m -51° -42°	
Location L200-E, 13755	Objective To test for the extension of the Camflo-McDermott Au horizon	Core Size 60	Acid 2 156m -48° -38°	
New Grid: 300E; BL 0		Casing Left/Lost in Hole 10m	Acid 3 204m -44° -36°	Claim No. L596249 Scale: 1:10,000
Logged By J. Sonier and E. Kent				
Core Location Perry Lake				
Remarks				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
0.0	10.0	OVERBURDEN	A02004	10.0	11.0	1.0	1.76	1.85			1-2%
10.0	29.72	UPPER SILICIFIED ZONE - HEMATITIC BRECCIA	A02005	11.0	12.0	1.0	0.19				2%
			A02006	12.0	13.0	1.0	0.93				2%
29.72	44.88	GREENSTONE - TRANSITIONAL ALTERATION ZONE	A02007	13.0	14.0	1.0	0.47				1%
			A02008	14.0	15.0	1.0	0.29				2-3%
44.88	83.85	MAIN SILICIFIED ZONE - HEMATITIC BRECCIA	A02009	15.0	16.0	1.0	0.44				3%
			A02010	16.0	17.0	1.0	0.74				3%
83.85	117.00	GREENSTONES-TRANSITIONAL ALTERATION ZONE	A02011	17.0	18.0	1.0	0.08				1-2%
			A02012	18.0	19.0	1.0	0.14				1-2%
117.00	204.0	GREENSTONE	A02013	19.0	20.0	1.0	1.86	1.71			3%
			A02014	20.0	21.0	1.0	0.14				<1%
	204.0	END OF HOLE	A02015	21.0	22.0	1.0	0.14				1%
			A02016	22.0	23.0	1.0	0.07				1%
			A02017	23.0	24.0	1.0	0.96				3-4%
			A02018	24.0	25.0	1.0	0.20				1-2%
			A02019	25.0	26.0	1.0	0.03				<1%
			A02020	26.0	27.0	1.0	0.04				<1%
			A02021	27.0	28.0	1.0	0.01				<1%
			A02022	28.0	29.0	1.0	NIL				<1%
			A02023	29.0	30.0	1.0	0.14				<1%
			A02024	30.0	31.0	1.0	0.40	0.36			<1%
			A02025	31.0	32.0	1.0	0.02				<1%
			A02026	32.0	33.0	1.0	0.07				<1%
			A02027	33.0	34.0	1.0	0.03				<1%
			A02028	34.0	35.0	1.0	0.03				<1%
			A02029	35.0	36.0	1.0	0.03				<1%
			A02030	36.0	37.0	1.0	0.01				<1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-46

Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PII P	2nd PII P	%S
From	To										
			A02031	37.0	38.0	1.0	0.05				<1%
			A02032	38.0	39.0	1.0	NIL				<1%
			A02033	39.0	40.0	1.0	0.03	0.03			<1%
			A02034	40.0	41.0	1.0	0.01				<1%
			A02035	41.0	42.0	1.0	0.01				<1%
			A02036	42.0	43.0	1.0	0.01				<1%
			A02037	43.0	44.0	1.0	0.02				<1%
			A02038	44.0	45.0	1.0	0.16				<1%
			A02039	45.0	46.0	1.0	1.45				3-4%
			A02040	46.0	47.0	1.0	0.57				3-4%
			A02041	47.0	48.0	1.0	1.67				5%
			A02042	48.0	49.0	1.0	21.39	24.82	18.79	20.85	5-10%
			A02043	49.0	50.0	1.0	0.64				5%
			A02044	50.0	51.0	1.0	0.28				3%
			A02045	51.0	52.0	1.0	0.13				2-3%
			A02046	52.0	53.0	1.0	0.44				2-3%
			A02047	53.0	54.0	1.0	0.04				1-2%
			A02048	54.0	55.0	1.0	0.14				1-2%
			A02049	55.0	56.0	1.0	0.05				1-2%
			A02050	56.0	57.0	1.0	0.03				1%
			A02051	57.0	58.0	1.0	0.42	0.37			2%
			A02052	58.0	59.0	1.0	0.65	0.67			5-10%
			A02053	59.0	60.0	1.0	0.18				5%
			A02054	60.0	61.0	1.0	0.34				3-4%
			A02055	61.0	62.0	1.0	0.44				3-4%
			A02056	62.0	63.0	1.0	0.14				3-4%
			A02057	63.0	64.0	1.0	0.28				2-3%
			A02058	64.0	65.0	1.0	0.25				4-5%
			A02059	65.0	66.0	1.0	0.15				2-3%
			A02060	66.0	67.0	1.0	0.07				3-4%
			A02061	67.0	68.0	1.0	0.25				3-4%
			A02062	68.0	69.0	1.0	1.37	1.30			3-4%
			A02063	69.0	70.0	1.0	0.69				2-3%
			A02064	70.0	71.0	1.0	0.31				2-3%
			A02065	71.0	72.0	1.0	0.03				1-2%
			A02066	72.0	73.0	1.0	0.46				3-4%
			A02067	73.0	74.0	1.0	0.02				1-2%
			A02068	74.0	75.0	1.0	0.03				1-2%
			A02069	75.0	76.0	1.0	0.08				2-3%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-46
Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PIII P	2nd PIII P	% S
From	To										
			A02070	76.0	77.0	1.0	0.43				3-4%
			A02071	77.0	78.0	1.0	0.32				2-3%
			A02072	78.0	79.0	1.0	1.58	1.65			5%
			A02073	79.0	80.0	1.0	0.33				3-4%
			A02074	80.0	81.0	1.0	0.06				1-2%
			A02075	81.0	82.0	1.0	0.17				3-4%
			A02076	82.0	83.0	1.0	0.15				1-2%
			A02077	83.0	84.0	1.0	0.14				1-2%
			A02078	84.0	85.0	1.0	0.56	0.50			3-5%
			A02079	85.0	86.0	1.0	0.17				1-2%
			A02080	86.0	87.0	1.0	0.02				<1%
			A02081	87.0	88.0	1.0	0.13				<1%
			A02082	88.0	89.0	1.0	0.16				<1%
			A02083	89.0	90.0	1.0	0.13				1-2%
			A02084	90.0	91.0	1.0	0.07				<1%
			A02085	91.0	92.0	1.0	0.14				<1%
			A02086	92.0	93.0	1.0	0.16				1-2%
			A02087	93.0	94.0	1.0	1.79				2-3%
			A02088	94.0	95.0	1.0	0.40				2-3%
			A02089	95.0	96.0	1.0	1.11				3-4%
			A02090	96.0	97.0	1.0	4.73	4.80	5.55		5%
			A02091	97.0	98.0	1.0	0.33				1-2%
			A02092	98.0	99.0	1.0	1.06				2-3%
			A02093	99.0	100.0	1.0	2.61	2.67	2.95	2.81	5%
			A02094	100.0	101.0	1.0	0.55				2-3%
			A02095	101.0	102.0	1.0	0.69				2-3%
			A02096	102.0	103.0	1.0	1.78	1.99			5%
			A02097	103.0	104.0	1.0	1.07				3-4%
			A02098	104.0	105.0	1.0	0.11				1-2%
			A02099	105.0	106.0	1.0	0.08				1%
			A02100	106.0	107.0	1.0	0.12				5%
			A02101	107.0	108.0	1.0	0.03				2-3%
			A02102	108.0	109.0	1.0	0.31	0.22			5%
			A02103	109.0	110.0	1.0	0.25				2-3%
			A02104	110.0	111.0	1.0	0.07				2-3%
			A02105	111.0	112.0	1.0	0.11				5%
			A02106	112.0	113.0	1.0	0.04				1-2%
			A02107	113.0	114.0	1.0	0.31				2-3%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-46
Sheet No. 1-C

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
			A02108	114.0	115.0	1.0	0.13				3-4%
			A02109	115.0	116.0	1.0	0.11				1-2%
			A02110	116.0	117.0	1.0	0.09				1-2%
			A02111	120.0	121.0	1.0	0.01				<1%
			A02112	126.5	127.5	1.0	NIL				<1%
			A02113	130.0	131.0	1.0	0.39	0.33			2-3%
			A02114	170.5	171.5	1.0	0.03				1%
			A02115	174.0	175.0	1.0	NIL				1%
			A02116	175.0	176.0	1.0	NIL				1%
			A02117	176.0	177.0	1.0	NIL				1%
			A02578	117.0	118.0	1.0	0.53	0.61			1-2%
			A02579	118.0	119.0	1.0	0.18				1-2%
			A02580	119.0	120.0	1.0	0.21				1-2%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-46

Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	
From	To										
0.0	10.0	OVERBURDEN									
10.0	29.72	UPPER SILICIFIED ZONE - HEMATITIC BRECCIA	A02004	10.0	11.0	1.0	1.76	1.85			
		<p>Extremely hard silicified and carbonatized rock with a distinctive mauve to greenish colouration. Intense fracturing is observed with quartz-carbonate veins filling the fractures. Zones of silicification and zones contain up to 5% pyrite as disseminated cubes and fracture fillings. Specularite occurs as extremely fine grained disseminations in the matrix. Carbonated alteration occurs in the matrix as well as in fractures, a strong reaction to HCl is noted.</p> <p>Less altered sections are chloritic and massive in texture resembling basaltic greenstones. No primary volcanic or sedimentary features are preserved.</p> <p>The unit is moderately but erratically magnetic indicating magnetite fracture fillings and disseminations. The hematite staining is clearly a secondary feature, being most strongly developed surrounding fractures and in silicified zones.</p>	A02005	11.0	12.0	1.0	0.19				
			A02006	12.0	13.0	1.0	0.93				
			A02007	13.0	14.0	1.0	0.47				
			A02008	14.0	15.0	1.0	0.29				
			A02009	15.0	16.0	1.0	0.44				
			A02010	16.0	17.0	1.0	0.74				
			A02011	17.0	18.0	1.0	0.08				
			18.70 - 19.21	Fault Gouge - Broken core and sand.	A02012	18.0	19.0	1.0	0.14		
			20.37 - 20.54	Fault Gouge	A02013	19.0	20.0	1.0	1.86	1.71	
					A02014	20.0	21.0	1.0	0.14		
					A02015	21.0	22.0	1.0	0.14		
		25.22 - 25.34	Fault Gouge	A02016	22.0	23.0	1.0	0.07			
				A02017	23.0	24.0	1.0	0.96			
		26.00 - 26.25	Quartz-Calcite Vein, white-barren.	A02018	24.0	25.0	1.0	0.20			
				A02019	25.0	26.0	1.0	0.03			
				A02020	26.0	27.0	1.0	0.04			
				A02021	27.0	28.0	1.0	0.01			
				A02022	28.0	29.0	1.0	NIL			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-46
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PII P	2nd PIII P			
From	To												
83.85	117.00	TRANSITION ZONE/GREENSTONES	A02060	66.0	67.0	1.0	0.07						
		A dark green coloured, medium to fine grained volcanic. The rock is slightly altered with sericite and hematite. Quartz-carbonate veins cut unit at all angles. The unit reacts strongly with HCL. Disseminated pyrite is noted. 93.3 - 93.5 Fault gouge: broken core and sand. 98.24- 99.30 Purplish-grey coloured sections with 2% fine disseminated pyrite. 113.47-115.20 Hematitic Breccia - A purple to green coloured rock with up to 3-4% fine disseminated pyrite and fracture fillings. Up to 10% specularite are noted. Sericite, chlorite, and carbonates are closely associated with quartz veining.	A02061	67.0	68.0	1.0	0.25	1.30					
			A02062	68.0	69.0	1.0	1.37						
			A02063	69.0	70.0	1.0	0.69						
			A02064	70.0	71.0	1.0	0.31						
			A02065	71.0	72.0	1.0	0.03						
			A02066	72.0	73.0	1.0	0.46						
			A02067	73.0	74.0	1.0	0.02						
			A02068	74.0	75.0	1.0	0.03						
			A02069	75.0	76.0	1.0	0.08						
			A02070	76.0	77.0	1.0	0.43						
		GREENSTONE	A02071	77.0	78.0	1.0	0.32	1.65					
			A02072	78.0	79.0	1.0	1.58						
			A02073	79.0	80.0	1.0	0.33						
			A02074	80.0	81.0	1.0	0.06						
			A02075	81.0	82.0	1.0	1.17						
			A02076	82.0	83.0	1.0	1.15						
			A02077	83.0	84.0	1.0	0.14						
			A02078	84.0	85.0	1.0	0.56						
			A02079	85.0	86.0	1.0	0.17						
			A02080	86.0	87.0	1.0	0.02						
117.00	204.0	120.50-121.0 Hematized section with 1-2% fine disseminated pyrite.	A02081	87.0	88.0	1.0	0.13	0.50					
		126.94-127.0 Quartz vein - Hematized vein with up to 5% pyrite.	A02082	88.0	89.0	1.0	0.16						
		130.07-131.0 Narrow hematized quartz veins with 2-5% fine pyrite.	A02083	89.0	90.0	1.0	0.13						
		147.0 -204.0 The rock has a massive appearance and there is a decrease in quartz-carbonate veins. A decrease in sericite alteration is also noted. Epidote and minor hematite staining occur along fractures.	A02084	90.0	91.0	1.0	0.07						
			A02085	91.0	92.0	1.0	0.14						
			A02086	92.0	93.0	1.0	0.16						
			A02087	93.0	94.0	1.0	1.79						
		170.5 - 171.2 Quartz veining - 1% disseminated pyrite.	A02088	94.0	95.0	1.0	0.40		4.80	5.55			
		174.0 - 177.0 Anastomosing hematized quartz veins. Up to 1% fine pyrite is noted.	A02089	95.0	96.0	1.0	1.11						
			A02090	96.0	97.0	1.0	4.73						
		A02091	97.0	98.0	1.0	0.33							
		A02092	98.0	99.0	1.0	1.06							
		A02093	99.0	100.0	1.0	2.61							
		A02094	100.0	101.0	1.0	0.55							
		A02095	101.0	102.0	1.0	0.69							
		A02096	102.0	103.0	1.0	1.78							
		A02097	103.0	104.0	1.0	1.07							
		A02098	104.0	105.0	1.0	0.11							
	204.0	END OF HOLE						2.67	2.95	-2.81			

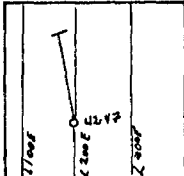
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-46
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd P/U P	2nd P/U P
From	To									
			A02099	105.0	106.0	1.0	0.08			
			A02100	106.0	107.0	1.0	0.12			
			A02101	107.0	108.0	1.0	0.03			
			A02102	108.0	109.0	1.0	0.31	0.22		
			A02103	109.0	110.0	1.0	0.25			
			A02104	110.0	111.0	1.0	0.07			
			A02105	111.0	112.0	1.0	0.11			
			A02106	112.0	113.0	1.0	0.04			
			A02107	113.0	114.0	1.0	0.31			
			A02108	114.0	115.0	1.0	0.13			
			A02109	115.0	116.0	1.0	0.11			
			A02110	116.0	117.0	1.0	0.09			
			A02111	120.0	121.0	1.0	0.01			
			A02112	126.5	127.5	1.0	NIL			
			A02113	130.0	131.0	1.0	0.39	0.33		
			A02114	170.5	171.5	1.0	0.03			
			A02115	174.0	175.0	1.0	NIL			
			A02116	175.0	176.0	1.0	NIL			
			A02117	176.0	177.0	1.0	NIL			
			A02578	117.0	118.0	1.0	0.53	0.61		
			A02579	118.0	119.0	1.0	0.18			
			A02580	119.0	120.0	1.0	0.21			

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-47

Hole No. 010-42-47 Sheet 1	Length 237m	Commenced March 25, 1984	Dip: Collar -45°	Location Sketch North 
Property Holloway-2	Bearing 350° (15° W Grid N)	Completed March 27, 1984	Etch Test Depth Rdg. True	
Township Holloway	Dip -45°	Drilling Co. St. Lambert	Tropari 75m -42° 357° 347°	
Location L200E, 1487S	Objective To extend zone to the west and below hole 42-46	Core Size B0	Tropari 237m -37° 006° 356°	
New Grid L264E, 106S		Casing Left/Lost in Hole NIL		Claim No. L59 6249
Logged By J. Sonier & E. Kent				Scale: 10,000
Core Location Perry Lake				
Remarks				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	2nd PULP	2nd PULP	% S	
From	To										
0.0	8.85	OVERBURDEN	A02118	51.0	52.0	1.0	0.07	0.05		1%	
8.85	51.05	MAFIC VOLCANIC FLOW (KINOJEVIS BASALT)	A02119	52.0	53.0	1.0	0.04			1%	
			A02120	53.0	54.0	1.0	0.03			1%	
			A02121	54.0	55.0	1.0	0.04			1%	
51.05	80.70	CARBONATIZED BASALT (V7 Cb)	A02122	55.0	56.0	1.0	0.03			1%	
			A02123	56.0	57.0	1.0	0.07			5%	
80.70	144.43	GREENSTONE (V7)	A02124	57.0	58.0	1.0	0.26			5%	
			A02125	58.0	59.0	1.0	0.52			3-4%	
144.43	156.60	UPPER SILICIFIED ZONE/HEMATITIC BRECCIA (Hm Δ)	A02126	59.0	60.0	1.0	0.24			2-3%	
			A02127	60.0	61.0	1.0	2.88	3.03	3.09	3.02	5%
156.60	180.25	TRANSITION ZONE/GREENSTONE (V7)	A02128	61.0	62.0	1.0	0.27			1-2%	
			A02129	62.0	63.0	1.0	0.07			1-2%	
180.25	206.70	MAIN SILICIFIED ZONE	A02130	63.0	64.0	1.0	0.35			1-2%	
			A02131	64.0	65.0	1.0	1.80	1.99		1-2%	
206.70	237.0	TRANSITION ZONE/GREENSTONE (V7)	A02132	65.0	66.0	1.0	0.35			1-2%	
			A02133	66.0	67.0	1.0	0.04			1%	
	237.0	END OF HOLE	A02134	67.0	68.0	1.0	0.07			1%	
			A02135	68.0	69.0	1.0	1.16	1.30		1%	
			A02136	69.0	70.0	1.0	0.68			1%	
			A02137	70.0	71.0	1.0	1.06			3-4%	
			A02138	71.0	72.0	1.0	0.24			2-3%	
			A02139	72.0	73.0	1.0	0.13			2-3%	
			A02140	73.0	74.0	1.0	0.14			1-2%	
			A02141	74.0	75.0	1.0	0.31			1-2%	
			A02142	75.0	76.0	1.0	0.16			1-2%	
			A02143	76.0	77.0	1.0	0.18			1-2%	
			A02144	77.0	78.0	1.0	1.81			3-4%	

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. T-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
			A02145	78.0	79.0	1.0	7.54	7.47	7.89	7.82	5-10%
			A02146	79.0	80.0	1.0	1.68				5-10%
			A02147	80.0	81.0	1.0	0.82				3- 4%
			A02148	105.0	106.0	1.0	0.40				
			A02149	111.0	112.0	1.0	0.39				
			A02150	144.0	145.0	1.0	0.22				3- 4%
			A02151	145.0	146.0	1.0	0.07				1- 2%
			A02152	146.0	147.0	1.0	0.18				5%
			A02153	147.0	148.0	1.0	0.35				5-10%
			A02154	148.0	149.0	1.0	3.09	3.22			5%
			A02155	149.0	150.0	1.0	0.68				5%
			A02156	150.0	151.0	1.0	0.62				5%
			A02157	151.0	152.0	1.0	0.22				2- 3%
			A02158	152.0	153.0	1.0	0.21				2- 3%
			A02159	153.0	154.0	1.0	0.16				2- 3%
			A02160	154.0	155.0	1.0	0.18				2- 3%
			A02161	155.0	156.0	1.0	0.38				2- 3%
			A02162	156.0	157.0	1.0	0.40				3- 4%
			A02163	157.0	158.0	1.0	0.10				1- 2%
			A02164	158.0	159.0	1.0	0.83	0.51			2- 3%
			A02165	159.0	160.0	1.0	0.03				1%
			A02166	160.0	161.0	1.0	0.07				1%
			A02167	161.0	162.0	1.0	0.08				1- 2%
			A02168	162.0	163.0	1.0	0.03				1- 2%
			A02169	163.0	164.0	1.0	0.10				2- 3%
			A02170	164.0	165.0	1.0	0.03				2- 3%
			A02171	165.0	166.0	1.0	0.07				1- 2%
			A02172	166.0	167.0	1.0	0.83	0.90			5%
			A02173	167.0	168.0	1.0	0.14				2- 3%
			A02174	168.0	169.0	1.0	0.13				1- 2%
			A02175	169.0	170.0	1.0	0.08				1- 2%
			A02176	170.0	171.0	1.0	0.11				1- 2%
			A02177	171.0	172.0	1.0	0.01				1%
			A02178	172.0	173.0	1.0	0.01				<1%
			A02179	173.0	174.0	1.0	0.02				<1%
			A02180	174.0	175.0	1.0	0.05				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47

Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
			A02181	175.0	176.0	1.0	0.03				1-2%
			A02182	176.0	177.0	1.0	0.03				<1%
			A02183	177.0	178.0	1.0	0.01				<1%
			A02184	178.0	179.0	1.0	0.04	0.06			1%
			A02185	179.0	180.0	1.0	0.07				1-2%
			A02186	180.0	181.0	1.0	0.47				5-10%
			A02187	181.0	182.0	1.0	0.65				5-10%
			A02188	182.0	183.0	1.0	0.04				1-2%
			A02189	183.0	184.0	1.0	0.24				3-4%
			A02190	184.0	185.0	1.0	0.95	1.10			5%
			A02191	185.0	186.0	1.0	0.24				1-2%
			A02192	186.0	187.0	1.0	0.06				1%
			A02193	187.0	188.0	1.0	0.12				1%
			A02194	188.0	189.0	1.0	0.67				1-2%
			A02195	189.0	190.0	1.0	0.09				1-2%
			A02196	190.0	191.0	1.0	0.02				1-2%
			A02197	191.0	192.0	1.0	0.05				1%
			A02198	192.0	193.0	1.0	0.12				2-3%
			A02199	193.0	194.0	1.0	0.02				1%
			A02200	194.0	195.0	1.0	0.35				2-3%
			A02201	195.0	196.0	1.0	0.11				1-2%
			A02202	196.0	197.0	1.0	0.66				2-3%
			A02203	197.0	198.0	1.0	2.41				3-4%
			A02204	198.0	199.0	1.0	2.67	2.67			3-4%
			A02205	199.0	200.0	1.0	0.40				2-3%
			A02206	200.0	201.0	1.0	0.25				1-2%
			A02207	201.0	202.0	1.0	0.05				1-2%
			A02208	202.0	203.0	1.0	0.06				1-2%
			A02209	203.0	204.0	1.0	0.03				1%
			A02210	204.0	205.0	1.0	0.17				1-2%
			A02211	205.0	206.0	1.0	0.10				2-3%
			A02212	206.0	207.0	1.0	0.05				<1%
			A02213	207.0	208.0	1.0	0.93				1-2%
			A02214	208.0	209.0	1.0	1.70				2-3%
			A02215	209.0	210.0	1.0	5.01	4.94	5.28	5.14	3-4%
			A02216	210.0	211.0	1.0	0.15				1%
			A02217	211.0	212.0	1.0	0.20				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 1-C

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
			A02218	212.0	213.0	1.0	0.11				<1%
			A02219	213.0	214.0	1.0	0.31				1%
			A02220	214.0	215.0	1.0	0.07				<1%
			A02221	215.0	216.0	1.0	0.03				<1%
			A02222	216.0	217.0	1.0	0.54				1%
			A02223	217.0	218.0	1.0	1.17	1.03			1%
			A02224	218.0	219.0	1.0	0.17				<1%
			A02581	219.0	220.0	1.0	0.07				1%
			A02582	220.0	221.0	1.0	0.02				1%
			A02583	221.0	222.0	1.0	0.07				1%
			A02584	222.0	223.0	1.0	0.07				<1%
			A02585	223.0	224.0	1.0	0.15				<1%
			A02586	224.0	225.0	1.0	0.03				<1%
			A02587	225.0	226.0	1.0	0.05				1%
			A02588	226.0	227.0	1.0	0.28	0.21			1%
			A02589	227.0	228.0	1.0	0.09				<1%
			A02590	228.0	229.0	1.0	0.03				<1%
			A02591	229.0	230.0	1.0	NIL				<1%
			A02592	230.0	231.0	1.0	0.01				<1%
			A02593	231.0	232.0	1.0	0.02				<1%
			A02594	232.0	233.0	1.0	0.06				<1%
			A02595	233.0	234.0	1.0	NIL				<1%
			A02596	234.0	235.0	1.0	0.07				<1%
			A02597	235.0	236.0	1.0	0.03				<1%
			A02598	236.0	237.0	1.0	0.01				<1%
			A02622	81.0	82.0	1.0					
			A02623	82.0	83.0	1.0					
			A02624	83.0	84.0	1.0					
			A02625	84.0	85.0	1.0					
			A02626	85.0	86.0	1.0					
			A02627	86.0	87.0	1.0					
			A02628	87.0	88.0	1.0					
			A02629	88.0	89.0	1.0					
			A02630	89.0	90.0	1.0					
			A02631	90.0	91.0	1.0					
			A02632	91.0	92.0	1.0					
			A02633	92.0	93.0	1.0					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 1-0

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM					
From	To												
			A02634	93.0	94.0	1.0							
			A02635	94.0	95.0	1.0							
			A02636	95.0	96.0	1.0							
			A02637	96.0	97.0	1.0							
			A02638	97.0	98.0	1.0							
			A02639	98.0	99.0	1.0							
			A02640	99.0	100.0	1.0							
			A02641	100.0	101.0	1.0							
			A02642	101.0	102.0	1.0							
			A02643	102.0	103.0	1.0							
			A02644	103.0	104.0	1.0							
			A02645	104.0	105.0	1.0							
			A02646	105.0	106.0	1.0							
			A02647	106.0	107.0	1.0							
			A02648	107.0	108.0	1.0							
			A02649	108.0	109.0	1.0							
			A02650	109.0	110.0	1.0							
			A02651	110.0	111.0	1.0							
			A02652	111.0	112.0	1.0							
			A02653	112.0	113.0	1.0							
			A02654	113.0	114.0	1.0							
			A02655	114.0	115.0	1.0							
			A02656	115.0	116.0	1.0							
			A02657	116.0	117.0	1.0							
			A02658	117.0	118.0	1.0							
			A02659	118.0	119.0	1.0							
			A02660	119.0	120.0	1.0							
			A02661	120.0	121.0	1.0							
			A02662	121.0	122.0	1.0							
			A02663	122.0	123.0	1.0							
			A02664	123.0	124.0	1.0							
			A02665	124.0	125.0	1.0							
			A02666	125.0	126.0	1.0							
			A02667	126.0	127.0	1.0							
			A02668	127.0	128.0	1.0							
			A02669	128.0	129.0	1.0							
			A02670	129.0	130.0	1.0							
			A02671	130.0	131.0	1.0							
			A02672	131.0	132.0	1.0							

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 1-E

Metres		DESCRIPTION	Sample No.	From	To	Length Metres						
From	To											
			A02673	132.0	133.0	1.0						
			A02674	133.0	134.0	1.0						
			A02675	134.0	135.0	1.0						
			A02676	135.0	136.0	1.0						
			A02677	136.0	137.0	1.0						
			A02678	137.0	138.0	1.0						
			A02679	138.0	139.0	1.0						
			A02680	139.0	140.0	1.0						
			A02681	140.0	141.0	1.0						

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
0.0	8.85	OVERBURDEN								
8.85	51.05	MAFIC VOLCANIC FLOW (KINOJEVIS BASALT)								
		A massive, dark green coloured mafic volcanic flow. The rock is extremely hard, highly magnetic and medium grained. Narrow quartz-carbonate veins cut unit at all angles. The rock reacts to HCL.								
		Primary volcanic features occur as carbonate amygdules and variolites. <1% pyrite occurs as disseminations and fracture fillings. The rock has a massive crystalline texture and shows little or no evidence of brecciation/alteration.								
		46.60 - 47.15 Hematized volcanic - reddish coloured section with 1% fine pyrite.								
		50.35 - 51.05 Fault Zone - A magnetic, sheared rock with minor hematite stringers. Narrow section of mud at 50.66 - 50.70m.								
51.05	80.70	CARBONATIZED BASALT (V7 Cb)	A02118	51.0	52.0	1.0	0.07	0.05		
		A sheared and carbonatized rock showing weak to moderate foliation. The foliation occurs in the form of alternating carbonate and chlorite laminae. Sericite wisps and layers occur in the foliated sections. Fine grained disseminated pyrite occurs along fractures and within the carbonate laminae.	A02119	52.0	53.0	1.0	0.04			
			A02120	53.0	54.0	1.0	0.03			
			A02121	54.0	55.0	1.0	0.04			
			A02122	55.0	56.0	1.0	0.03			
			A02123	56.0	57.0	1.0	0.07			
			A02124	57.0	58.0	1.0	0.26			
		Folding and boudinage are seen in the carbonate laminae, but the foliation averages 60° to the core axis. The unit is non-magnetic.	A02125	58.0	59.0	1.0	0.52			
			A02126	59.0	60.0	1.0	0.24			
			A02127	60.0	61.0	1.0	2.38	3.03	3.09	3.02
		65.74 - 66.20 Hematized-mauve coloured basalt with intense fracturing. The fractures contain pyrite and show carbonate alteration rims (1-2% pyrite).	A02128	61.0	62.0	1.0	0.27			
			A02129	62.0	63.0	1.0	0.07			
			A02130	63.0	64.0	1.0	0.35			
			A02131	64.0	65.0	1.0	1.80	1.99		
		Extremely fine grained specular hematite occurs throughout the rock matrix.	A02132	65.0	66.0	1.0	0.35			
			A02133	66.0	67.0	1.0	0.04			
			A02134	67.0	68.0	1.0	0.07			
		68.77 - 69.66 Fault Zone. Broken black core. No seams.	A02135	68.0	69.0	1.0	1.16	1.30		
			A02136	69.0	70.0	1.0	0.68			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47

Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
		CONTINUED	A02137	70.0	71.0	1.0	1.06			
		76.75 - 80.32 Hematized - see 65.74 to 66.20 metres. Strongly carbonatized with some silica alteration.	A02138	71.0	72.0	1.0	0.24			
			A02139	72.0	73.0	1.0	0.13			
			A02140	73.0	74.0	1.0	0.14			
80.70	144.43	GREENSTONE (V7)	A02141	74.0	75.0	1.0	0.31			
		Dark green coloured, medium grained volcanics. The rock is moderately hard with a dense crystalline texture. Quartz-carbonate veins occur as fracture fillings. The veins form a stockwork throughout the unit and are barren of mineralization.	A02142	75.0	76.0	1.0	0.16			
			A02143	76.0	77.0	1.0	0.18			
			A02144	77.0	78.0	1.0	1.81			
			A02145	78.0	79.0	1.0	7.54	7.47	7.89	7.82
			A02146	79.0	80.0	1.0	1.68			
			A02147	80.0	81.0	1.0	0.82			
		Primary volcanic features occur as calcite filled amygdules. The rock is non-magnetic and contains minor amounts of pyrite.	A02148	105.0	106.0	1.0	0.40			
		105.47 - 105.77 Hematized vein with up to 1-2% pyrite.	A02149	111.0	112.0	1.0	0.39			
		111.15 - 111.38 As above 1-2% pyrite								
		135.6 - 144.43 Transition Zone - Strongly foliated section. Oriented 60° to the core axis.								
		The lower contact is sharp and is oriented 45° to the core axis.								
144.43	156.60	UPPER SILICIFIED ZONE/HEMATITIC BRECCIA (Hm)	A02150	144.0	145.0	1.0	0.22			
		Hard, silicified and carbonatized rock with patchy mauve coloured hematite alterations. Intense fracturing is observed with quartz-carbonate veins filling the fractures. Zones of silicification and hematization alternate with softer chloritic zones. The silicified rock contains up to 5% pyrite. Specularite occurs as fine grained disseminations in the matrix. A few splashes of chalcopyrite occur in the sulphide-rich zones.	A02151	145.0	146.0	1.0	0.07			
			A02152	146.0	147.0	1.0	0.18			
			A02153	147.0	148.0	1.0	0.35			
			A02154	148.0	149.0	1.0	3.09	3.22		
			A02155	149.0	150.0	1.0	0.68			
			A02156	150.0	151.0	1.0	0.62			
			A02157	151.0	152.0	1.0	0.22			
			A02158	152.0	153.0	1.0	0.21			
			A02159	153.0	154.0	1.0	0.16			
		The rock is non-magnetic and strongly carbonatized showing an intense reaction to acid.	A02160	154.0	155.0	1.0	0.18			
			A02161	155.0	156.0	1.0	0.38			
			A02162	156.0	157.0	1.0	0.40			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PUL P	2nd PUL P
From	To									
		CONTINUED	A02163	157.0	158.0	1.0	0.10			
			A02164	158.0	159.0	1.0	0.83	0.51		
		144.43 - 147.94 Mauve coloured, strongly silicified up to 5% pyrite.	A02165	159.0	160.0	1.0	0.03			
			A02166	160.0	161.0	1.0	0.07			
		147.94 - 148.80 Buff coloured, 80% quartz containing up to 10% pyrite as coarse aggregates and fracture fillings. Fine dustings of pyrite are disseminated in the quartz.	A02167	161.0	162.0	1.0	0.08			
			A02168	162.0	163.0	1.0	0.03			
			A02169	163.0	164.0	1.0	0.10			
			A02170	164.0	165.0	1.0	0.03			
		149.34 - 150.83 Buff coloured alteration. Strong brecciation with greenstone fragments set in a quartz-carbonate matrix. The matrix contains 5% pyrite.	A02171	165.0	166.0	1.0	0.07			
			A02172	166.0	167.0	1.0	0.83	0.90		
		151.90 - 152.40 Buff coloured - as described above.								
		153.90 - 156.60 Hematized with strong silicification and carbonate alteration 1 - 2% Py.								
156.60	180.25	TRANSITION ZONE/GREENSTONE (V7)	A02173	167.0	168.0	1.0	0.14			
		Dark green coloured, medium grained volcanics. The rock is moderately hard with a dense crystalline texture. Quartz-carbonate veins form a stockwork or "crackle zone" throughout the unit. Local alteration zones or shears occur within and are up to ½ metre in width. The transition zone is more complex than in hole 42-46 above section.	A02174	168.0	169.0	1.0	0.13			
			A02175	169.0	170.0	1.0	0.08			
			A02176	170.0	171.0	1.0	0.11			
			A02177	171.0	172.0	1.0	0.01			
			A02178	172.0	173.0	1.0	0.01			
			A02179	173.0	174.0	1.0	0.02			
		162.70 - 167.50 Hematite stain surrounds fractures. Buff coloured quartz carbonate occurs in fractures and as a 80% altered-silicification zone from 165.95 - 166.40 metres - 3 - 5% pyrite.	A02180	174.0	175.0	1.0	0.05			
			A02181	175.0	176.0	1.0	0.03			
			A02182	176.0	177.0	1.0	0.03			
			A02183	177.0	178.0	1.0	0.01			
180.25	206.70	MAIN SILICIFIED ZONE	A02184	178.0	179.0	1.0	0.04	0.06		
		Extremely hard silicified and carbonatized rock. Buff coloured quartz-carbonate alteration zones contain up to 15% pyrite. Brecciated greenstone fragments and jasper occur within (mauve) hematite altered rock. Hematite alteration is less noticeable in this hole indicating less ground water action.	A02185	179.0	180.0	1.0	0.07			
			A02186	180.0	181.0	1.0	0.47			
			A02187	181.0	182.0	1.0	0.65			
			A02188	182.0	183.0	1.0	0.04			
			A02189	183.0	184.0	1.0	0.24			
			A02190	184.0	185.0	1.0	0.95	1.10		
			A02191	185.0	186.0	1.0	0.24			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
		CONTINUED	A02192	186.0	187.0	1.0	0.06			
			A02193	187.0	188.0	1.0	0.12			
		The rock is locally magnetic due to the presence of disseminated magnetite.	A02194	188.0	189.0	1.0	0.67			
			A02195	189.0	190.0	1.0	0.09			
		Chlorite/fuchsite minerals occur within the highly silicified sections in bright green micaceous patches.	A02196	190.0	191.0	1.0	0.02			
			A02197	191.0	192.0	1.0	0.05			
			A02198	192.0	193.0	1.0	0.12			
			A02199	193.0	194.0	1.0	0.02			
		180.25 - 182.0 Buff coloured: 70% quartz with 10-15% pyrite. Quartz fragments are cemented by pyrite and carbonate & chlorite. The fragments show a foliation of 52° to the core axis.								
		182.90 - 195.26 Silicified, dark quartz containing 5-15% pyrite and fine grained specularite. The centre of the silicified material resembles the dark quartz veins of the East Gold Zone.	A02200	194.0	195.0	1.0	0.35			
			A02201	195.0	196.0	1.0	0.11			
		196.2 - 199.50 Extremely silicified and hematized rock with up to 3-5% pyrite occurring as fine dissemination and fracture fillings.	A02202	196.0	197.0	1.0	0.66			
			A02203	197.0	198.0	1.0	2.41			
		196.89 - 197.25 Buff carbonate with 10% pyrite.	A02204	198.0	199.0	1.0	2.67	2.67		
		203.0 - 205.3 Hematitic breccia, silicified and carbonatized. Up to 2-3% fine pyrite.	A02205	199.0	200.0	1.0	0.40			
			A02206	200.0	201.0	1.0	0.25			
			A02207	201.0	202.0	1.0	0.05			
206.7	237.0	TRANSITION ZONE/GREENSTONE (V7)	A02208	202.0	203.0	1.0	0.06			
			A02209	203.0	204.0	1.0	0.03			
		A dark green coloured and highly foliated greenstone. The rock is moderately hard, medium grained and slightly silicified. Narrow crosscutting siliceous veins occur throughout. Pyrite mineralization is noted. No primary volcanic features are observed.	A02210	204.0	205.0	1.0	0.17			
			A02211	205.0	206.0	1.0	0.10			
			A02212	206.0	207.0	1.0	0.05			
			A02213	207.0	208.0	1.0	0.93			
			A02214	208.0	209.0	1.0	1.70			
		206.7 - 219.0 Transition Zone - Silicified and altered with sericite, carbonate and chlorite. A strong foliation is present and deformed by sericite/chlorite layers and silicified veins.	A02215	209.0	210.0	1.0	5.01	4.94	5.28	5.14
			A02216	210.0	211.0	1.0	0.15			
			A02217	211.0	212.0	1.0	0.20			
			A02218	212.0	213.0	1.0	0.11			
		Foliation/bedding 60° to the core axis.	A02219	213.0	214.0	1.0	0.31			
			A02220	214.0	215.0	1.0	0.07			
			A02221	215.0	216.0	1.0	0.03			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 7

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
			A02636	95.0	96.0	1.0	0.33			
			A02637	96.0	97.0	1.0	0.83			
			A02638	97.0	98.0	1.0	0.03			
			A02639	98.0	99.0	1.0	0.11			
			A02640	99.0	100.0	1.0	0.11	0.07		
			A02641	100.0	101.0	1.0	0.23			
			A02642	101.0	102.0	1.0	0.08			
			A02643	102.0	103.0	1.0	0.09			
			A02644	103.0	104.0	1.0	0.03			
			A02645	104.0	105.0	1.0	0.10			
			A02646	105.0	106.0	1.0	0.02			
			A02647	106.0	107.0	1.0	6.03	5.97	5.62	5.35
			A02648	107.0	108.0	1.0	0.26			
			A02649	108.0	109.0	1.0	0.01			
			A02650	109.0	110.0	1.0	0.09			
			A02651	110.0	111.0	1.0	0.03			
			A02652	111.0	112.0	1.0	0.12			
			A02653	112.0	113.0	1.0	0.32			
			A02654	113.0	114.0	1.0	0.04			
			A02655	114.0	115.0	1.0	0.15			
			A02656	115.0	116.0	1.0	0.03			
			A02657	116.0	117.0	1.0	0.03			
			A02658	117.0	118.0	1.0	0.43	0.60		
			A02659	118.0	119.0	1.0	0.24			
			A02660	119.0	120.0	1.0	0.05			
			A02661	120.0	121.0	1.0	0.26			
			A02662	121.0	122.0	1.0	0.06			
			A02663	122.0	123.0	1.0	0.06			
			A02664	123.0	124.0	1.0	0.02			
			A02665	124.0	125.0	1.0	0.06			
			A02666	125.0	126.0	1.0	0.01			
			A02667	126.0	127.0	1.0	0.32			
			A02668	127.0	128.0	1.0	0.53	0.63		
			A02669	128.0	129.0	1.0	0.13			
			A02670	129.0	130.0	1.0	0.07			
			A02671	130.0	131.0	1.0	0.03			
			A02672	131.0	132.0	1.0	0.38			
			A02673	132.0	133.0	1.0	NIL			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-47
Sheet No. 8

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM					
From	To											
			A02674	133.0	134.0	1.0	NIL					
			A02675	134.0	135.0	1.0	NIL					
			A02676	135.0	136.0	1.0	0.01					
			A02677	136.0	137.0	1.0	0.04					
			A02678	137.0	138.0	1.0	0.03					
			A02679	138.0	139.0	1.0	0.03					
			A02680	139.0	140.0	1.0	0.03					
			A02681	140.0	141.0	1.0	0.04	0.15				
			A02682	143.0	144.0	1.0	0.03					
			A02683	46.57	47.21	0.61	NIL					

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-48

Hole No. <u>010-42-48</u> Sheet <u>1</u>	Length <u>144m</u>	Commenced <u>March 29, 1984</u>	Dip: Collar <u>-50°</u>	Location Sketch North Claim No. <u>L 579665</u> Scale: 1:10,000
Property <u>Holloway-2</u>	Bearing <u>Grid North</u>	Completed <u>March 31, 1984</u>	Etch Test Depth Rdg. True	
Township <u>Holloway</u>	Dip <u>-50°</u>	Drilling Co. <u>St. Lambert</u>	<u>Tropari 144m -40° 016° 006°</u>	
Location <u>L1500E, O+87N</u>	Objective <u>To test for the Q.F.Z. between holes 42-1 and 42-25</u>	Core Size <u>BQ</u>		
Logged By <u>J. Sonier</u>		Casing Left/Lost in Hole <u>NIL</u>		
Core Location <u>Perry Lake</u>				

Remarks

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	Arsenic PPM
From	To										
0.0	31.55	OVERBURDEN	A02225	38.0	39.0	1.0	0.04	0.04			
31.55	38.32	ULTRAMAFIC (V13)	A02226	92.0	93.0	1.0	0.01				
			A02227	93.0	94.0	1.0	0.03				893
38.32	57.0	SERICITE TUFF (Se V9)	A02228	94.0	95.0	1.0	0.03				
			A02229	95.0	96.0	1.0	0.03				
57.0	92.75	ULTRAMAFIC (V13)	A02230	96.0	97.0	1.0	0.02				
			A02231	97.0	98.0	1.0	0.01				
92.75	114.0	QUARTZ-FUCHSITE ZONE (Q.F.Z.)	A02232	98.0	99.0	1.0	0.04				
			A02233	99.0	100.0	1.0	NIL				
14.0	144.0	ULTRAMAFIC (Se V13)	A02234	100.0	101.0	1.0	0.04				
			A02235	101.0	102.0	1.0	0.02	0.01			
	144.0	END OF HOLE	A02236	102.0	103.0	1.0	0.02				772
			A02237	103.0	104.0	1.0	0.05				489
			A02238	104.0	105.0	1.0	0.18				788
			A02239	105.0	106.0	1.0	0.03				
			A02240	106.0	107.0	1.0	0.45				
			A02241	107.0	108.0	1.0	0.10				
			A02242	108.0	109.0	1.0	0.11				867
			A02243	109.0	110.0	1.0	0.03				
			A02244	110.0	111.0	1.0	0.25				575
			A02245	111.0	112.0	1.0	1.81	1.92	1.92	1.51	198
			A02246	112.0	113.0	1.0	0.40				256
			A02247	113.0	114.0	1.0	0.12				
			A02248	114.0	115.0	1.0	0.03				
			A02249	115.0	116.0	1.0	0.02				

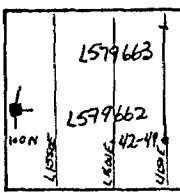
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-48
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC ppm		
From	To										
		CONTINUED									
		Limonite and graphite sections are noted. Narrow quartz-carbonate veins cut the unit at all angles.									
		57.0 - 58.40 Slightly conductive graphite seams with fine pyrite mineralization. Sericite and minor fuchsite noted.									
		80.0 - 92.75 Intense limonite staining/weathering.									
		91.2 - 91.52 Fault - broken core and sand.									
		The lower contact is sharp, defined by the presence of fuchsite.									
92.75	114.0	QUARTZ-FUCHSITE ZONE (Q.F.Z.)									
		An extremely hard silicified bright green to greyish coloured rock. The unit is mainly composed of quartz-carbonates, fuchsite and sericite. 1-2% fine pyrite and minor arsenopyrite occur overall. Limonitic/oxidized sections occur throughout. The sulphides are disseminated and also occur along fractures.									
		92.75 - 100.9 Intense fuchsite alteration with narrow multistage quartz veining. Up to 1% fine disseminated pyrite.	A02226	92.0	93.0	1.0	0.01				
			A02227	93.0	94.0	1.0	0.03		893		
			A02228	94.0	95.0	1.0	0.03				
			A02229	95.0	96.0	1.0	0.03				
		Fault gouges occur at 95.33m - 95.40m and 100.33 - 100.4m.	A02230	96.0	97.0	1.0	0.02				
			A02231	97.0	98.0	1.0	0.01				
		100.9 - 104.5 Intense silicification and brecciation. The section is green to dark grey in colour. 1-2% fine pyrite and minor arsenopyrite.	A02232	98.0	99.0	1.0	0.04				
			A02233	99.0	100.0	1.0	NIL				
		107.5 - 109.5 Fault Zone. Intense limonite/oxidized and sheared sections. Brecciated quartz fragments are noted.	A02234	100.0	101.0	1.0	0.04				
			A02235	101.0	102.0	1.0	0.02	0.01			
			A02236	102.0	103.0	1.0	0.02			772	
			A02237	103.0	104.0	1.0	0.05			489	
		110.6 - 111.6 Dark grey to black extremely silicified rock. The section shows minor shearing and strong brecciation. Up to 2% pyrite mineralization.	A02238	104.0	105.0	1.0	0.18			788	
		Olive-Grey Quartz Vein	A02239	105.0	106.0	1.0	0.03				
			A02240	106.0	107.0	1.0	0.45				
			A02241	107.0	108.0	1.0	0.10				

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-49

Hole No. 010-42-49 Sheet 1	Length 132.0	Commenced September 18, 1984	Dip: Collar -55°	Location Sketch North 
Property Holloway-2	Bearing Grid North	Completed September 20, 1984	Eich Test Acid	
Township Holloway	Dip -55°	Drilling Co. St. Lambert	Depth 100m	Rdg. -58°
Location L1650E, 100N	Objective To test carbonate stratigraphy on strike with the East Gold Zone	Core Size BQ	True -47°	Claim No. L579662 L579663
Logged By G. Kent		Casing Left/Lost in Hole none		Scale:
Core Location Perry Lake				
Remarks The first attempt made in Spring 1984 on L1700E was unsuccessful due to difficult overburden conditions. The hole was moved to L1650E and penetrated the overburden with no problems.				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
0.00	35.61	OVERBURDEN	A04123	36.0	37.0	1.0	NIL				19
			A04124	37.0	38.0	1.0	0.06	0.06			25
35.61	47.21	SERICITIZED BASALT	A04125	38.0	39.0	1.0	0.03				19
			A04126	39.0	40.0	1.0	0.14				18
47.21	53.73	SILICIFIED ROCK/GREY CARBONATE	A04127	40.0	41.0	1.0	0.04				14
			A04128	41.0	42.0	1.0	0.02				13
53.73	106.17	QUARTZ-FUCHSITE ZONE	A04129	42.0	43.0	1.0	0.05				13
			A04130	43.0	44.0	1.0	0.15				14
111.27	121.54	SERICITE TUFF/SCHIST	A04131	44.0	45.0	1.0	0.91				15
			A04132	45.0	46.0	1.0	0.18				32
121.54	132.0	LAPILLI TUFF/AGGLOMERATE	A04133	46.0	47.0	1.0	0.09				16
			A04134	47.0	48.0	1.0	1.18	1.51			7
			A04135	48.0	49.0	1.0	1.33				30
			A04136	49.0	50.0	1.0	1.92	1.66	1.65	1.65	27
			A04137	50.0	51.0	1.0	0.09				16
			A04138	51.0	52.0	1.0	0.14				12
			A04139	52.0	53.0	1.0	0.40				15
			A04140	53.0	54.0	1.0	0.17				19
			A04141	54.0	55.0	1.0	0.03				10
			A04142	55.0	56.0	1.0	0.08				8
			A04143	56.0	57.0	1.0	0.05				2
			A04144	57.0	58.0	1.0	0.17				5
			A04145	58.0	59.0	1.0	0.68	0.84			1
			A04146	59.0	60.0	1.0	0.03				14
			A04147	60.0	61.0	1.0	0.02				13
			A04148	61.0	62.0	1.0	0.01				20
			A04149	62.0	63.0	1.0	0.08				92
			A04150	63.0	64.0	1.0	0.21				59

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-49
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd FOLP	2nd FOLP	ARSENIC PPM
From	To										
			A04151	64.0	65.0	1.0	0.33	0.28			57
			A04152	65.0	66.0	1.0	0.03				217
			A04153	66.0	67.0	1.0	0.02				34
			A04154	67.0	68.0	1.0	0.02				94
			A04155	68.0	69.0	1.0	0.01				215
			A04156	69.0	70.0	1.0	0.01				14
			A04157	70.0	71.0	1.0	NIL				173
			A04158	71.0	72.0	1.0	NIL				159
			A04159	72.0	73.0	1.0	NIL				220
			A04160	73.0	74.0	1.0	NIL				47
			A04161	74.0	75.0	1.0	NIL				18
			A04162	75.0	76.0	1.0	NIL				68
			A04163	76.0	77.0	1.0	0.01				87
			A04164	77.0	78.0	1.0	NIL				1015
			A04165	92.0	93.0	1.0	0.01	0.01			232
			A04166	93.0	94.0	1.0	0.01				1070
			A04167	94.0	95.0	1.0	NIL				695
			A04168	95.0	96.0	1.0	0.02				612
			A04169	96.0	97.0	1.0	0.02				163
			A04170	97.0	98.0	1.0	NIL				721
			A04171	98.0	99.0	1.0	0.03				204
			A04172	99.0	100.0	1.0	0.03				707
			A04173	100.0	101.0	1.0	0.01				898
			A04174	101.0	102.0	1.0	0.30				190
			A04175	102.0	103.0	1.0	0.57	0.62			476
			A04176	103.0	104.0	1.0	0.02				192
			A04177	104.0	105.0	1.0	NIL				108
			A04178	105.0	106.0	1.0	0.02				93
			A04179	106.0	107.0	1.0	0.01				51
			A04180	108.0	109.0	1.0	0.06	0.07			32
			A04181	110.0	111.0	1.0	0.02				50
			A04182	111.0	112.0	1.0	NIL				17
			A04183	112.0	113.0	1.0	NIL				34
			A04184	113.0	114.0	1.0	NIL				16
			A04185	114.0	115.0	1.0	NIL				30
			A04186	115.0	116.0	1.0	NIL				28

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. Q10-42-49
Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
			A04187	116.0	117.0	1.0	NIL				17
			A04188	117.0	118.0	1.0	NIL	NIL			51
			A04189	118.0	119.0	1.0	NIL				45
			A04190	119.0	120.0	1.0	NIL				10
			A04191	120.0	121.0	1.0	NIL				27
			A04192	121.0	122.0	1.0	NIL				15
			A04193	123.0	124.0	1.0	NIL				10

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-49
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
0.00	35.61	OVERBURDEN: CLAY, BOULDERS	A04123	36.0	37.0	1.0	NIL				19
35.61	47.21	SERICITIZED BASALT	A04124	37.0	38.0	1.0	0.06	0.06			25
			A04125	38.0	39.0	1.0	0.03				19
			A04126	39.0	40.0	1.0	0.14				18
		Carbonatized and sericitic, highly altered rocks showing primary volcanic textures. The rock is light yellow-green in colour and moderately hard. The unit is cut by ½ - 2cm wide quartz veins. The veins are crenulated and fractured, and may contain up to 3% pyrite. The rock matrix is brecciated and shows patches of fuchsite mineralization.	A04127	40.0	41.0	1.0	0.04				14
		Flow contacts are sharp and show a 50-60° angle to the core axis. Remnant varioles are observed from 46.14 to 46.34 metres.									
		37.23 - 38.14 Fractured zone with 1% pyrite and traces of arsenopyrite.									
		39.28 - 39.90 Fractured zone with 1-2% pyrite occurring as fractured fillings.									
		40.42 - 40.74 Fuchsite alteration and quartz veinlets.	A04128	41.0	42.0	1.0	0.02				13
			A04129	42.0	43.0	1.0	0.05				13
		43.08 - 43.85 Fractured with 1% pyrite.	A04130	43.0	44.0	1.0	0.15				14
			A04131	44.0	45.0	1.0	0.91				15
		43.85 - 45.22 Visible gold Py & As. Highly fractured with dark grey sulphide bands occurring in the fractures. Pyrite and possible arsenopyrite make up 3-4% of the material. Visible gold occurs as a small aggregate at 44.79 metres.	A04132	45.0	46.0	1.0	0.18				32
			A04133	46.0	47.0	1.0	0.09				16
			A04134	47.0	48.0	1.0	1.18	1.51			7
47.21	53.73	SILICIFIED ROCK/GREY CARBONATE	A04135	48.0	49.0	1.0	1.33				30
		A medium grey coloured and extremely hard rock unit, showing signs of silicification and brecciation. The unit is fine to medium grained, with fragments of dark grey quartz supported by a veined matrix of white quartz-carbonate. The original rock type is not obvious due to the highly altered nature of the rock. The upper and lower contacts are sharp, oriented at 65° to the core axis.	A04136	49.0	50.0	1.0	1.92	1.66	1.65	1.65	27
			A04137	50.0	51.0	1.0	0.09				16
			A04138	51.0	52.0	1.0	0.14				12
			A04139	52.0	53.0	1.0	0.40				15
			A04140	53.0	54.0	1.0	0.17				19

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-49
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
		CONTINUED									
		Disseminated fine grained pyrite occurs throughout, averaging ½-1%. The pyrite mineralization increases towards the base of the unit and reaches 2-3% from 50.86 to 53.73 metres.									
53.73	106.17	QUARTZ-FUCHSITE ZONE/GREEN CARBONATE	A04141	54.0	55.0	1.0	0.03				10
		An extremely hard, carbonatized and silicified rock unit with a foliated texture. Bands of bright green fuchsite alternate with sericite and white/grey quartz-carbonate. Limonitic/oxidized sections occur, along fractures, throughout the unit.	A04142	55.0	56.0	1.0	0.08				8
			A04143	56.0	57.0	1.0	0.05				2
			A04144	57.0	58.0	1.0	0.17				5
			A04145	58.0	59.0	1.0	0.68	0.84			1
			A04146	59.0	60.0	1.0	0.03				14
			A04147	60.0	61.0	1.0	0.02				13
		The unit contains traces of pyrite throughout. Greater sulphide concentrations up to 3%, are noted along graphitic slips and in quartz-breccia at the base of the zone.	A04148	61.0	62.0	1.0	0.01				20
			A04149	62.0	63.0	1.0	0.08				92
			A04150	63.0	64.0	1.0	0.21				59
		The unit is very similar to the Quartz-Fuchsite Zone in hole 42-48, drilled 150 metres to the west.	A04151	64.0	65.0	1.0	0.33	0.28			57
			A04152	65.0	66.0	1.0	0.03				217
			A04153	66.0	67.0	1.0	0.02				34
			A04154	67.0	68.0	1.0	0.02				94
		57.44 - 57.56 Grey/white silicified zone as described 47.21 - 53.73 metres. 3-4% pyrite as disseminations and fracture fillings.	A04155	68.0	69.0	1.0	0.01				215
			A04156	69.0	70.0	1.0	0.01				14
			A04157	70.0	71.0	1.0	NIL				173
		58.15 - 59.12 Grey/white silicified zone, 2-3% pyrite. A silvery coloured mineral with 2:1 aspect ratio is noted, possibly arsenopyrite.	A04158	71.0	72.0	1.0	NIL				159
			A04159	72.0	73.0	1.0	NIL				220
			A04160	73.0	74.0	1.0	NIL				47
		63.25 - 63.76 Grey/white silicified zone with 2-3% pyrite.	A04161	74.0	75.0	1.0	NIL				18
			A04162	75.0	76.0	1.0	NIL				68
		68.26 - 74.69 Well foliated, with graphitic partings oriented at 44-60° to the core axis.	A04163	76.0	77.0	1.0	0.01				87
			A04164	77.0	78.0	1.0	NIL				1015
		81.66 - 92.29 Weakly altered section with ultramafic textures.									
			A04165	92.0	93.0	1.0	0.01	0.01			232
		94.09 -106.17 Quartz Vein Breccia/Dark, fragmental. A highly quartz veined section with a dark grey-black graphitic matrix. The rock matrix is very hard and siliceous, thereby rendering the graphite non-conductive. Pyrite occurs in the matrix and rims	A04166	93.0	94.0	1.0	0.01				1070
			A04167	94.0	95.0	1.0	NIL				695
			A04168	95.0	96.0	1.0	0.02				612
			A04169	96.0	97.0	1.0	0.02				163
			A04170	97.0	98.0	1.0	NIL				721

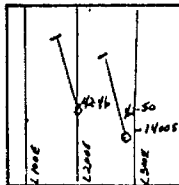
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-49
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
		CONTINUED	A04171	98.0	99.0	1.0	0.03				204
		some quartz veinlets and fragments. Pyrite makes up 1-2% of the matrix material.	A04172	99.0	100.0	1.0	0.03				707
		94.09 - 96.90 Olive-yellow coloured quartz-sericite breccia. Breccia fragments, 1-5cm in size, are cemented by white quartz.									
		96.90 - 99.11 Graphitic, dark, fragmental tuff breccia or fault breccia with quartz fragments in a graphitic matrix. Up to 3% pyrite.	A04173	100.0	101.0	1.0	0.01				898
			A04174	101.0	102.0	1.0	0.30				190
			A04175	102.0	103.0	1.0	0.57	0.62			476
			A04176	103.0	104.0	1.0	0.02				192
		101.15 -102.91 Dark Fragmental.	A04177	104.0	105.0	1.0	NIL				108
			A04178	105.0	106.0	1.0	0.02				93
		102.91 -106.71 Sericitic wisps and bands surround folded quartz veins and boudins.	A04179	106.0	107.0	1.0	0.01				51
106.17	111.27	BLEACHED BASALT	A04180	108.0	109.0	1.0	0.06	0.07			32
		Grey-white coloured volcanic flows showing pervasive silica and carbonate alteration. The rock is massive and fine grained. Grey-white quartz ankerite veins, up to 1cm in width, cut the rock at all angles. Flow contacts are observed as dark grey veined/pyritic sections, 2-5cm in width.	A04181	110.0	111.0	1.0	0.02				50
111.27	121.54	SERICITE TUFF/SCHIST	A04182	111.0	112.0	1.0	NIL				17
		A well layered tuffaceous rock, containing highly altered lapilli and breccia fragments. The unit is yellow to greenish-yellow in colour with interbedded quartz-ankerite laminae. The rock foliation is variable, from 45 to 90 degrees, to the core axis. Schistosity increases downhole and at least two phases of folding are visible. Grey-white, quartz-ankerite veinlets increase towards the base. Traces of pyrite occur in the unit.	A04183	112.0	113.0	1.0	NIL				34
			A04184	113.0	114.0	1.0	NIL				16
			A04185	114.0	115.0	1.0	NIL				30
			A04186	115.0	116.0	1.0	NIL				28
			A04187	116.0	117.0	1.0	NIL				17
			A04188	117.0	118.0	1.0	NIL	NIL			51
			A04189	118.0	119.0	1.0	NIL				45
			A04190	119.0	120.0	1.0	NIL				10
			A04191	120.0	121.0	1.0	NIL				27
			A04192	121.0	122.0	1.0	NIL				15

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-50

Hole No. 010-42-50 Sheet 1	Length 209 m	Commenced April 4, 1984	Dip: Collar -45°	Location Sketch 
Property Holloway-2	Bearing 350° (15° west of Grid)	Completed April 9, 1984	Etch Test Depth	
Township Holloway	Dip -45°	Drilling Co. St. Lambert	Tropari 1.75m 356° -41°	
Location 286E 1411S New Grid L376E, 62S	Objective To test the eastward extension of auriferous zone	Core Size BQ	2.162m 005° -40°	
Logged By J. Sonier		Casing Left/Lost in Hole NIL	3.209m 007° -51°	Claim No. L 596249
Core Location Perry Lake				Scale: 1:10,000
Remarks				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
0.00	30.52	OVERBURDEN	A02250	30.52	31.0	.52	1.35			
			A02251	31.0	32.0	1.0	0.98			
30.52	73.78	TRANSITIONAL ALTERATION ZONE	A02252	32.0	33.0	1.0	3.70	3.57		
			A02253	33.0	34.0	1.0	0.52			
			A02254	34.0	35.0	1.0	1.05			
73.78	98.0	UPPER SILICIFIED ZONE	A02255	35.0	36.0	1.0	1.49			
			A02256	36.0	37.0	1.0	1.84			
98.0	110.1	TRANSITIONAL ALTERATION ZONE	A02257	37.0	38.0	1.0	4.87	4.94		
			A02258	38.0	39.0	1.0	1.98			
			A02259	39.0	40.0	1.0	4.25			
110.1	141.1	MAIN SILICIFIED ZONE	A02260	40.0	41.0	1.0	1.10			
			A02261	41.0	42.0	1.0	0.67			
141.1	209.0	TRANSITIONAL ALTERATION AND GREENSTONE (V7)	A02262	42.0	43.0	1.0	0.97			
			A02263	43.0	44.0	1.0	1.11			
			A02264	44.0	45.0	1.0	2.67			
			A02265	45.0	46.0	1.0	0.68			
			A02266	46.0	47.0	1.0	1.22			
			A02267	47.0	48.0	1.0	7.06	6.93	6.65	
			A02268	48.0	49.0	1.0	4.39			
			A02269	49.0	50.0	1.0	1.62			
			A02270	50.0	51.0	1.0	1.95			
			A02271	51.0	52.0	1.0	1.31			
			A02272	52.0	53.0	1.0	0.31			
			A02273	53.0	54.0	1.0	0.19			
			A02274	54.0	55.0	1.0	0.14			
			A02275	55.0	56.0	1.0	0.22			
			A02276	56.0	57.0	1.0	0.13			
			A02277	57.0	58.0	1.0	0.13			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-50.....
Sheet No. 1-A.....

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP		
From	To											
			A02278	58.0	59.0	1.0	0.59	0.66				
			A02279	59.0	60.0	1.0	0.07					
			A02280	60.0	61.0	1.0	0.10					
			A02281	61.0	62.0	1.0	0.22					
			A02282	62.0	63.0	1.0	0.16					
			A02283	63.0	64.0	1.0	0.21					
			A02284	64.0	65.0	1.0	0.40					
			A02285	65.0	66.0	1.0	0.12					
			A02286	66.0	67.0	1.0	0.05					
			A02287	67.0	68.0	1.0	0.25					
			A02288	68.0	69.0	1.0	0.16	0.20				
			A02289	69.0	70.0	1.0	0.07					
			A02290	70.0	71.0	1.0	0.14					
			A02291	71.0	72.0	1.0	0.01					
			A02292	72.0	73.0	1.0	0.04					
			A02293	73.0	74.0	1.0	0.16					
			A02294	74.0	75.0	1.0	0.20					
			A02295	75.0	76.0	1.0	0.19					
			A02296	76.0	77.0	1.0	0.20					
			A02297	77.0	78.0	1.0	0.16					
			A02298	78.0	79.0	1.0	0.14					
			A02299	79.0	80.0	1.0	0.15					
			A02300	80.0	81.0	1.0	0.28					
			A02301	81.0	82.0	1.0	0.11					
			A02302	82.0	83.0	1.0	1.37	1.17				
			A02303	83.0	84.0	1.0	0.08					
			A02304	84.0	85.0	1.0	0.04					
			A02305	85.0	86.0	1.0	0.17					
			A02306	86.0	87.0	1.0	0.01					
			A02307	87.0	88.0	1.0	0.02					
			A02308	88.0	89.0	1.0	0.11					
			A02309	89.0	90.0	1.0	0.17					
			A02310	90.0	91.0	1.0	0.74					
			A02311	91.0	92.0	1.0	0.49					
			A02312	92.0	93.0	1.0	0.98	1.00				
			A02313	93.0	94.0	1.0	0.96					
			A02314	94.0	95.0	1.0	0.75					
			A02315	95.0	96.0	1.0	0.37					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-50
Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP		
From	To											
			A02316	96.0	97.0	1.0	0.18					
			A02317	97.0	98.0	1.0	0.16					
			A02318	98.0	99.0	1.0	0.04					
			A02319	99.0	100.0	1.0	0.03					
			A02320	100.0	101.0	1.0	0.01					
			A02321	101.0	102.0	1.0	0.68	0.70				
			A02322	102.0	103.0	1.0	0.01					
			A02323	103.0	104.0	1.0	0.02					
			A02324	104.0	105.0	1.0	0.02					
			A02325	105.0	106.0	1.0	0.04					
			A02326	106.0	107.0	1.0	0.10					
			A02327	107.0	108.0	1.0	0.21					
			A02328	108.0	109.0	1.0	0.11					
			A02329	109.0	110.0	1.0	0.05					
			A02330	110.0	111.0	1.0	0.28					
			A02331	111.0	112.0	1.0	1.46	1.21	1.27	1.24		
			A02332	112.0	113.0	1.0	0.80					
			A02333	113.0	114.0	1.0	0.09					
			A02334	114.0	115.0	1.0	0.13					
			A02335	115.0	116.0	1.0	0.13					
			A02336	116.0	117.0	1.0	0.18					
			A02337	117.0	118.0	1.0	0.20					
			A02338	118.0	119.0	1.0	0.55					
			A02339	119.0	120.0	1.0	0.13					
			A02340	120.0	121.0	1.0	0.11					
			A02341	121.0	122.0	1.0	0.56					
			A02342	122.0	123.0	1.0	0.14					
			A02343	123.0	124.0	1.0	0.14					
			A02344	124.0	125.0	1.0	0.06					
			A02345	125.0	126.0	1.0	0.39	0.34				
			A02346	126.0	127.0	1.0	0.07					
			A02347	127.0	128.0	1.0	0.13					
			A02348	128.0	129.0	1.0	0.20					
			A02349	129.0	130.0	1.0	0.08					
			A02350	130.0	131.0	1.0	0.05					
			A02351	131.0	132.0	1.0	0.06					
			A02352	132.0	133.0	1.0	0.15					
			A02353	133.0	134.0	1.0	0.21					
			A02354	134.0	135.0	1.0	0.80					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-50
Sheet No. 1-C

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
			A02355	135.0	136.0	1.0	0.74			
			A02356	136.0	137.0	1.0	0.90			
			A02357	137.0	138.0	1.0	1.18	1.11		
			A02358	138.0	139.0	1.0	0.07			
			A02359	139.0	140.0	1.0	0.71			
			A02360	140.0	141.0	1.0	1.23	1.44		
			A02361	141.0	142.0	1.0	0.57			
			A02362	142.0	143.0	1.0	0.04			
			A02363	143.0	144.0	1.0	0.86			
			A02364	144.0	145.0	1.0	0.03			
			A02365	145.0	146.0	1.0	0.07			
			A02366	146.0	147.0	1.0	0.03			
			A02367	147.0	148.0	1.0	0.05			
			A02368	148.0	149.0	1.0	NIL			
			A02369	149.0	150.0	1.0	0.03			
			A02370	150.0	151.0	1.0	0.02			
			A02371	151.0	152.0	1.0	0.01			
			A02372	152.0	153.0	1.0	0.03			
			A02373	153.0	154.0	1.0	0.13	0.10		
			A02374	154.0	155.0	1.0	0.03			
			A02375	155.0	156.0	1.0	0.07			
			A02376	156.0	157.0	1.0	0.04			
			A02377	157.0	158.0	1.0	0.01			
			A02378	158.0	159.0	1.0	0.47			
			A02379	159.0	160.0	1.0	0.11			
			A02380	160.0	161.0	1.0	0.48			
			A02381	161.0	162.0	1.0	0.31			
			A02382	162.0	163.0	1.0	1.92	1.64		
			A02383	163.0	164.0	1.0	0.25			
			A02384	164.0	165.0	1.0	0.17			
			A02385	165.0	166.0	1.0	0.37			
			A02386	166.0	167.0	1.0	1.39			
			A02387	167.0	168.0	1.0	0.21			
			A02388	168.0	169.0	1.0	0.26			
			A02389	169.0	170.0	1.0	0.55			
			A02390	170.0	171.0	1.0	0.14			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 10-42-50
Sheet No. 1-D

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd P.U.P.	2nd P.U.P.		
From	To											
			A02391	171.0	172.0	1.0	0.08					
			A02392	172.0	173.0	1.0	0.18					
			A02393	173.0	174.0	1.0	0.13					
			A02394	174.0	175.0	1.0	0.35	0.34				
			A02395	175.0	176.0	1.0	0.03					
			A02396	176.0	177.0	1.0	0.70					
			A02397	177.0	178.0	1.0	0.03					
			A02398	178.0	179.0	1.0	0.11					
			A02399	179.0	180.0	1.0	1.02					
			A02400	180.0	181.0	1.0	0.73					
			A02401	181.0	182.0	1.0	0.04					
			A02402	182.0	183.0	1.0	0.07					
			A02403	183.0	184.0	1.0	0.02					
			A02404	184.0	185.0	1.0	1.78	2.19	2.13	2.19		
			A02405	185.0	186.0	1.0	0.07					
			A02599	186.0	187.0	1.0	0.04					
			A02600	187.0	188.0	1.0	4.32	4.39	3.77	4.11		
			A02601	188.0	189.0	1.0	NIL					
			A02602	189.0	190.0	1.0	0.03					
			A02603	190.0	191.0	1.0	0.01					
			A02604	191.0	192.0	1.0	NIL					
			A02605	192.0	193.0	1.0	NIL					
			A02606	193.0	194.0	1.0	0.02					
			A02607	194.0	195.0	1.0	NIL					
			A02608	195.0	196.0	1.0	0.05					
			A02609	196.0	197.0	1.0	0.69	0.69				
			A02610	197.0	198.0	1.0	NIL					
			A02611	198.0	199.0	1.0	NIL					
			A02612	199.0	200.0	1.0	NIL					
			A02613	200.0	201.0	1.0	NIL					
			A02614	201.0	202.0	1.0	NIL					
			A02615	202.0	203.0	1.0	0.02					
			A02616	203.0	204.0	1.0	NIL					
			A02617	204.0	205.0	1.0	NIL					
			A02618	205.0	206.0	1.0	0.03					
			A02619	206.0	207.0	1.0	0.02					
			A02620	207.0	208.0	1.0	0.35	0.34				
			A02621	208.0	209.0	1.0	0.06					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-50

Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
0.00	30.52	OVERBURDEN									
30.52	73.78	TRANSITIONAL ALTERATION ZONE									
		A dark green coloured, medium grained volcanic unit. The rock is extremely carbonatized and contains sections of strong silicification. A weak to moderate foliation is defined by alternating carbonate and chlorite laminae.	A02250	30.52	31.0	.52	1.35				1%
			A02251	31.0	32.0	1.0	0.98				2-3%
			A02252	32.0	33.0	1.0	3.70	3.57			2-3%
			A02253	33.0	34.0	1.0	0.52				1-2%
			A02254	34.0	35.0	1.0	1.05				1-2%
			A02255	35.0	36.0	1.0	1.49				1-2%
			A02256	36.0	37.0	1.0	1.84				2-3%
		Sericite wisps and layers occur along the foliated areas. Fine grained disseminated pyrite occurs along fractures, within the chloritic matrix and carbonate laminae. Minor folding is noted. The foliation averages around 48° to the core axis.	A02257	37.0	38.0	1.0	4.87	4.94			2-3%
			A02258	38.0	39.0	1.0	1.98				1-2%
			A02259	39.0	40.0	1.0	4.25				5%
			A02260	40.0	41.0	1.0	1.10				3-4%
		37.86 - 38.1 Mauve coloured section with intense silicification. Up to 5% disseminated pyrite is noted.	A02261	41.0	42.0	1.0	0.67				3-4%
			A02262	42.0	43.0	1.0	0.97				1-2%
			A02263	43.0	44.0	1.0	1.11				1-2%
		39.0 - 39.4 Intense fracturing and silicification with up to 5% pyrite. Narrow quartz carbonate fillings with pyrite occurring along the edges.	A02264	44.0	45.0	1.0	2.67				3-4%
			A02265	45.0	46.0	1.0	0.68				2-3%
			A02266	46.0	47.0	1.0	1.22				3-4%
			A02267	47.0	48.0	1.0	7.06	6.93	6.65		5%
		50.7 - 52.1 A strong foliated and sericitized section. Up to 5% fine pyrite which occurs along the foliation. Average foliation is 47° to the core axis. Slightly silicified and hematized.	A02268	48.0	49.0	1.0	4.39				5%
			A02269	49.0	50.0	1.0	1.62				3-4%
			A02270	50.0	51.0	1.0	1.95				3-4%
			A02271	51.0	52.0	1.0	1.31				5-10%
		58.6 - 59.30 A silicified, dark grey coloured section. Up to 96% silica and minor chlorite, carbonates and sericite which occur along fractures. Up to 5% fine grained pyrite is noted.	A02272	52.0	53.0	1.0	0.31				2-3%
			A02273	53.0	54.0	1.0	0.19				1-2%
			A02274	54.0	55.0	1.0	0.14				1-2%
			A02275	55.0	56.0	1.0	0.22				1-2%
		63.30 - 63.82 Similar to 37.86 - 38.1 m. Up to 5 - 10% pyrite.	A02276	56.0	57.0	1.0	0.13				1-2%
			A02277	57.0	58.0	1.0	0.13				1-2%
		65.14 - 65.50 Silicification: up to 5 - 10% pyrite.	A02278	58.0	59.0	1.0	0.59	0.66			5%
			A02279	59.0	60.0	1.0	0.07				2-3%
			A02280	60.0	61.0	1.0	0.10				2-3%
		68.0 - 69.3 Hematized and slightly silicified section. Up to 2-3% fine pyrite.	A02281	61.0	62.0	1.0	0.22				2-3%
			A02282	62.0	63.0	1.0	0.16				1-2%
			A02283	63.0	64.0	1.0	0.21				3-4%
			A02284	64.0	65.0	1.0	0.40				3-4%
			A02285	65.0	66.0	1.0	0.12				3-4%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-50
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S	
From	To											
73.78	98.0	UPPER SILICIFIED ZONE	A02286	66.0	67.0	1.0	0.05				1-2%	
		A hard silicified and carbonatized rock with patchy mauve coloured hematite alteration. Intense fracturing is observed with quartz carbonate filling the fractures. There are zones of intense silicification and hematization alteration with softer chloritic zones. The silicified rock contains 5% pyrite. Fine disseminated specularite occurs in the mauve coloured sections.	A02287	67.0	68.0	1.0	0.25				1-2%	
			A02288	68.0	69.0	1.0	0.16	0.20			2-3%	
			A02289	69.0	70.0	1.0	0.07				1-2%	
			A02290	70.0	71.0	1.0	0.14				1-2%	
			A02291	71.0	72.0	1.0	0.01				<1%	
			A02292	72.0	73.0	1.0	0.04				<1%	
			A02293	73.0	74.0	1.0	0.16				2-3%	
			73.78 - 74.62 Buff-grey, silicified section up to 5% pyrite.	A02294	74.0	75.0	1.0	0.20				2-3%
			74.62 - 74.9 White quartz vein: The vein is fractured with chlorite fillings. 2% fine pyrite occurs along the fractures.	A02295	75.0	76.0	1.0	0.19				1-2%
				A02296	76.0	77.0	1.0	0.20				2-3%
			A02297	77.0	78.0	1.0	0.16				2-3%	
		77.2 - 81.66 Hematized and silicified mauve coloured rock. The section is fractured and brecciated with 2 - 5% pyrite occurring within the matrix and along fractures. Chlorite bands occur in less silicified areas.	A02298	78.0	79.0	1.0	0.14				1-2%	
			A02299	79.0	80.0	1.0	0.15				2-3%	
			A02300	80.0	81.0	1.0	0.28				1-2%	
			A02301	81.0	82.0	1.0	0.11				2-3%	
			A02302	82.0	83.0	1.0	1.37	1.17			2-3%	
		91.64 - 98.0 Hematitic Breccia: An extremely silicified and brecciated mauve coloured rock. Patches of less silicified sections are chloritic. Up to 2 - 5% fine pyrite occur as disseminations and along fractures.	A02303	83.0	84.0	1.0	0.08				<1%	
			A02304	84.0	85.0	1.0	0.04				1-2%	
			A02305	85.0	86.0	1.0	0.17				1-2%	
			A02306	86.0	87.0	1.0	0.01				1-2%	
		91.64 - 92.0 Defines a good foliation 52° to the core axis.	A02307	87.0	88.0	1.0	0.02				<1%	
			A02308	88.0	89.0	1.0	0.11				1-2%	
		Fine specularite and hematite are noted throughout.	A02309	89.0	90.0	1.0	0.17				1-2%	
			A02310	90.0	91.0	1.0	0.74				2-3%	
98.0	110.0	TRANSITIONAL ALTERATION ZONE	A02311	91.0	92.0	1.0	0.49				2-3%	
		A dark green coloured medium grained, volcanic rock. The rock is moderately hard with a dense crystalline texture. Narrow quartz-carbonate veins cut unit at all angles. A good foliation is present and the orientation is 36° to the core axis.	A02312	92.0	93.0	1.0	0.98	1.00			3-4%	
			A02313	93.0	94.0	1.0	0.96				5%	
			A02314	94.0	95.0	1.0	0.75				3-4%	
			A02315	95.0	96.0	1.0	0.37				3-4%	
			A02316	96.0	97.0	1.0	0.18				1-2%	
			A02317	97.0	98.0	1.0	0.16				1-2%	
			A02318	98.0	99.0	1.0	0.04				<1%	
			A02319	99.0	100.0	1.0	0.03				<1%	
			This section is similar to transitional zones in previous holes 010-42-46 and 010-42-47.	A02320	100.0	101.0	1.0	0.01				<1%
				A02321	101.0	102.0	1.0	0.68	0.70			1-2%
			A02322	102.0	103.0	1.0	0.01				1-2%	

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-50
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
		CONTINUED	A02323	103.0	104.0	1.0	0.02				1-2%
			A02324	104.0	105.0	1.0	0.02				1-2%
		106.14 - 106.9 Hematitic Breccia: 2-3% pyrite.	A02325	105.0	106.0	1.0	0.04				1-2%
			A02326	106.0	107.0	1.0	0.10				2-3%
		107.7 - 108.1 Buff Quartz-Carbonate: Up to 5% pyrite.	A02327	107.0	108.0	1.0	0.21				2-3%
			A02328	108.0	109.0	1.0	0.11				2-3%
		The lower contact is defined by brecciated siliceous fragments.	A02329	109.0	110.0	1.0	0.05				1-2%
			A02330	110.0	111.0	1.0	0.28				2-3%
110.1	141.1	MAIN SILICIFIED ZONE	A02331	111.0	112.0	1.0	1.46	1.21	1.27	1.24	5%
		An extremely hard, silicified and carbonatized rock. Buff coloured quartz-carbonate alteration zones contain up to 15% pyrite. Less silicified/ altered sections are green in colour and are mainly composed of chlorite.	A02332	112.0	113.0	1.0	0.80				5%
			A02333	113.0	114.0	1.0	0.09				2-3%
		Lesser amounts of hematite alteration than hole 42-46. This zone is similar to main zone in hole 42-47.	A02334	114.0	115.0	1.0	0.13				3-4%
			A02335	115.0	116.0	1.0	0.13				1-2%
			A02336	116.0	117.0	1.0	0.18				<1%
			A02337	117.0	118.0	1.0	0.20				1-2%
			A02338	118.0	119.0	1.0	0.55				3-4%
			A02339	119.0	120.0	1.0	0.13				1-2%
		110.1 - 112.7 Buff coloured 80% quartz with 5-10% pyrite. Quartz fragments are cemented by pyrite, carbonates and chlorite. Minor sericite wisps are noted.	A02340	120.0	121.0	1.0	0.11				2-3%
			A02341	121.0	122.0	1.0	0.56				5-10%
			A02342	122.0	123.0	1.0	0.14				2-3%
			A02343	123.0	124.0	1.0	0.14				2-3%
		118.40 - 118.95 Fragments of jasper and buff coloured quartz cemented by chlorite, carbonates and up to 10% pyrite.	A02344	124.0	125.0	1.0	0.06				2-3%
			A02345	125.0	126.0	1.0	0.39	0.34			2-3%
			A02346	126.0	127.0	1.0	0.07				2-3%
		121.2 - 122.35 Buff coloured zone: 10-15% pyrite.	A02347	127.0	128.0	1.0	0.13				1-2%
			A02348	128.0	129.0	1.0	0.20				1-2%
			A02349	129.0	130.0	1.0	0.08				1-2%
		134.5 - 137.8 Buff coloured zone: More fragmental and brecciated than previous section 110.1 - 112.7m; 10 - 15% pyrite is noted.	A02350	130.0	131.0	1.0	0.05				2-3%
			A02351	131.0	132.0	1.0	0.06				1-2%
			A02352	132.0	133.0	1.0	0.15				1-2%
		139.2 - 141.1 Brecciated white quartz 2-5% pyrite occur along fractures.	A02353	133.0	134.0	1.0	0.21				2-3%
			A02354	134.0	135.0	1.0	0.80				2-3%
		133.2 - 133.5 Bedding Fault - as in the McDermott Hangingwall	A02355	135.0	136.0	1.0	0.74				2-3%
			A02356	136.0	137.0	1.0	0.90				5%
			A02357	137.0	138.0	1.0	1.18	1.11			5%
			A02358	138.0	139.0	1.0	0.07				<1%
			A02359	139.0	140.0	1.0	0.71				3-4%

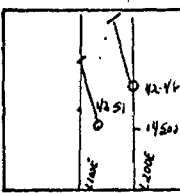
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-50
Sheet No. 6

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
			A02399	179.0	180.0	1.0	1.02				1-2%
			A02400	180.0	181.0	1.0	0.73				< 1%
			A02401	181.0	182.0	1.0	0.04				< 1%
			A02402	182.0	183.0	1.0	0.07				< 1%
			A02403	183.0	184.0	1.0	0.02				< 1%
			A02404	184.0	185.0	1.0	1.78	2.19	2.13	2.19	2-3%
			A02405	185.0	186.0	1.0	0.07				1-2%
			A02599	186.0	187.0	1.0	0.04				< 1%
			A02600	187.0	188.0	1.0	4.32	4.39	3.77	4.11	1-2%
			A02601	188.0	189.0	1.0	NIL				< 1%
			A02602	189.0	190.0	1.0	0.03				1-2%
			A02603	190.0	191.0	1.0	0.01				< 1%
			A02604	191.0	192.0	1.0	NIL				< 1%
			A02605	192.0	193.0	1.0	NIL				< 1%
			A02606	193.0	194.0	1.0	0.02				< 1%
			A02607	194.0	195.0	1.0	NIL				1-2%
			A02608	195.0	196.0	1.0	0.05				1-2%
			A02609	196.0	197.0	1.0	0.69	0.69			< 1%
			A02610	197.0	198.0	1.0	NIL				1-2%
			A02611	198.0	199.0	1.0	NIL				< 1%
			A02612	199.0	200.0	1.0	NIL				< 1%
			A02613	200.0	201.0	1.0	NIL				< 1%
			A02614	201.0	202.0	1.0	NIL				< 1%
			A02615	202.0	203.0	1.0	0.02				< 1%
			A02616	203.0	204.0	1.0	NIL				< 1%
			A02617	204.0	205.0	1.0	NIL				< 1%
			A02618	205.0	206.0	1.0	0.03				< 1%
			A02619	206.0	207.0	1.0	0.02				< 1%
			A02620	207.0	208.0	1.0	0.35	0.34			1-2%
			A02621	208.0	209.0	1.0	0.06				1-2%

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-51

Hole No. <u>010-42-51</u> Sheet <u>1</u> Property <u>HOLLOWAY-2</u> Township <u>HOLLOWAY</u> Location <u>T135E, 1445S</u> <u>New Grid L215E, 48S</u> Logged By <u>J. Sonier</u> Core Location <u>Perry Lake</u>	Length <u>189 m</u> Bearing <u>350° (16° W Grid North)</u> Dip <u>-45°</u> Objective <u>To test the westward extension of an auriferous zone</u>	Commenced <u>April 9, 1984</u> Completed <u>April 12, 1984</u> Drilling Co. <u>St. Lambert</u> Core Size <u>BQ</u> Casing Left/Lost in Hole <u>NIL</u>	Dip: Collar <u>-45°</u> Etch Test Depth Azi Dip Tropari 1 25m 354° -43° 2 150 355° -42°	Location Sketch  North Claim No. <u>L596249</u> Scale: <u>1:10,000</u>
Remarks <u>Drilled 50 metres west of hole 42-47 to test for continuity of stratigraphy on the Mattawasaga Gold Zone.</u>				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.00	9.45	OVERBURDEN	A02406	9.45	10.0	.55	0.18					
			A02407	10.0	11.0	1.0	0.14					
9.45	88.87	GREENSTONE (V7)	A02408	11.0	12.0	1.0	0.40	0.40				
			A02409	12.0	13.0	1.0	0.03					
88.87	103.0	TRANSITIONAL ALTERATION ZONE	A02410	13.0	14.0	1.0	0.03					
			A02411	14.0	15.0	1.0	0.08					
103.0	160.34	MAIN SILICIFIED ZONE	A02412	15.0	16.0	1.0	0.03					
			A02413	16.0	17.0	1.0	0.04					
160.34	189.0	TRANSITIONAL ALTERATION ZONE	A02414	17.0	18.0	1.0	0.02					
			A02415	18.0	19.0	1.0	0.02					
	189.0	END OF HOLE	A02416	19.0	20.0	1.0	0.01					
			A02417	20.0	21.0	1.0	0.04					
			A02418	21.0	22.0	1.0	0.41					
			A02419	22.0	23.0	1.0	0.10	0.11				
			A02420	23.0	24.0	1.0	0.03					
			A02421	24.0	25.0	1.0	0.12					
			A02422	25.0	26.0	1.0	0.04					
			A02423	26.0	27.0	1.0	0.04					
			A02424	27.0	28.0	1.0	0.04					
			A02425	28.0	29.0	1.0	0.03					
			A02426	29.0	30.0	1.0	0.08					
			A02427	30.0	31.0	1.0	0.07					
			A02428	31.0	32.0	1.0	0.23					
			A02429	32.0	33.0	1.0	0.08					
			A02430	33.0	34.0	1.0	0.83	0.91				
			A02431	34.0	35.0	1.0	0.03					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-51
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
			A02432	35.0	36.0	1.0	NIL					
			A02433	36.0	37.0	1.0	0.17					
			A02434	37.0	38.0	1.0	0.08					
			A02435	80.0	81.0	1.0	0.01					
			A02436	81.0	82.0	1.0	NIL					
			A02437	82.0	83.0	1.0	0.01					
			A02438	83.0	84.0	1.0	0.02					
			A02439	84.0	85.0	1.0	0.06					
			A02440	85.0	86.0	1.0	0.22					
			A02441	86.0	87.0	1.0	0.04					
			A02442	87.0	88.0	1.0	0.04					
			A02443	88.0	89.0	1.0	0.06					
			A02444	89.0	90.0	1.0	0.36	0.51				
			A02445	90.0	91.0	1.0	0.24					
			A02446	91.0	92.0	1.0	0.02					
			A02447	92.0	93.0	1.0	NIL					
			A02448	93.0	94.0	1.0	NIL					
			A02449	94.0	95.0	1.0	0.01					
			A02450	95.0	96.0	1.0	0.03					
			A02451	96.0	97.0	1.0	0.03					
			A02452	97.0	98.0	1.0	0.01					
			A02453	98.0	99.0	1.0	0.01	0.01				
			A02454	99.0	100.0	1.0	NIL					
			A02455	100.0	101.0	1.0	0.07					
			A02456	101.0	102.0	1.0	0.01					
			A02457	102.0	103.0	1.0	0.03					
			A02458	103.0	104.0	1.0	0.40					
			A02459	104.0	105.0	1.0	0.04					
			A02460	105.0	106.0	1.0	0.04					
			A02461	106.0	107.0	1.0	0.04					
			A02462	107.0	108.0	1.0	0.05					
			A02463	108.0	109.0	1.0	1.17	1.03				
			A02464	109.0	110.0	1.0	0.40					
			A02465	110.0	111.0	1.0	0.20					
			A02466	111.0	112.0	1.0	0.22					
			A02467	112.0	113.0	1.0	0.03					
			A02468	113.0	114.0	1.0	0.62					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-51
Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
			A02469	114.0	115.0	1.0	0.21			
			A02470	115.0	116.0	1.0	0.13			
			A02471	116.0	117.0	1.0	0.19			
			A02472	117.0	118.0	1.0	0.17			
			A02473	118.0	119.0	1.0	0.03			
			A02474	119.0	120.0	1.0	1.02			
			A02475	120.0	121.0	1.0	0.16			
			A02476	121.0	122.0	1.0	0.17			
			A02477	122.0	123.0	1.0	0.27			
			A02478	123.0	124.0	1.0	2.81	2.95	2.74	2.54
			A02479	124.0	125.0	1.0	2.61			
			A02480	125.0	126.0	1.0	0.61			
			A02481	126.0	127.0	1.0	0.03			
			A02482	127.0	128.0	1.0	0.28			
			A02483	128.0	129.0	1.0	0.40			
			A02484	129.0	130.0	1.0	0.03			
			A02485	130.0	131.0	1.0	2.40	1.99		
			A02486	131.0	132.0	1.0	0.27			
			A02487	132.0	133.0	1.0	0.16			
			A02488	133.0	134.0	1.0	0.01			
			A02489	134.0	135.0	1.0	0.04			
			A02490	135.0	136.0	1.0	0.27			
			A02491	136.0	137.0	1.0	0.02			
			A02492	137.0	138.0	1.0	0.04			
			A02493	138.0	139.0	1.0	0.09			
			A02494	139.0	140.0	1.0	0.05			
			A02495	140.0	141.0	1.0	0.29	0.34		
			A02496	141.0	142.0	1.0	0.07			
			A02497	142.0	143.0	1.0	0.20			
			A02498	143.0	144.0	1.0	0.06			
			A02499	144.0	145.0	1.0	0.57			
			A02500	145.0	146.0	1.0	NIL			
			A02501	146.0	147.0	1.0	0.02			
			A02502	147.0	148.0	1.0	0.14			
			A02503	148.0	149.0	1.0	0.41			
			A02504	149.0	150.0	1.0	5.42	5.90	5.28	5.21
			A02505	150.0	151.0	1.0	3.98			
			A02506	151.0	152.0	1.0	3.57			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-51
Sheet No. 1-C

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
			A02507	152.0	153.0	1.0	1.81			
			A02508	153.0	154.0	1.0	0.33			
			A02509	154.0	155.0	1.0	1.40			
			A02510	155.0	156.0	1.0	2.33			
			A02511	156.0	157.0	1.0	0.16			
			A02512	157.0	158.0	1.0	0.13			
			A02513	158.9	159.0	1.0	0.30			
			A02514	159.0	160.0	1.0	0.87			
			A02515	160.0	161.0	1.0	0.88			
			A02516	161.0	162.0	1.0	1.04	1.10		
			A02517	162.0	163.0	1.0	0.56			
			A02518	163.0	164.0	1.0	0.50			
			A02519	164.0	165.0	1.0	0.07			
			A02520	165.0	166.0	1.0	0.23			
			A02521	166.0	167.0	1.0	0.37			
			A02522	167.0	168.0	1.0	0.26			
			A02523	168.0	169.0	1.0	0.27			
			A02524	169.0	170.0	1.0	0.37			
			A02425	170.0	171.0	1.0	0.10			
			A02526	171.0	172.0	1.0	0.20			
			A02527	172.0	173.0	1.0	0.96	0.94		
			A02528	173.0	174.0	1.0	0.17			
			A02529	174.0	175.0	1.0	0.12			
			A02530	175.0	176.0	1.0	0.07			
			A02531	176.0	177.0	1.0	0.34			
			A02532	177.0	178.0	1.0	0.34			
			A02533	178.0	179.0	1.0	0.29			
			A02534	179.0	180.0	1.0	0.11			
			A02535	180.0	181.0	1.0	0.02			
			A02536	181.0	182.0	1.0	0.24			
			A02537	182.0	183.0	1.0	0.01			
			A02538	183.0	184.0	1.0	0.90	0.82		
			A02539	184.0	185.0	1.0	0.68			
			A02540	185.0	186.0	1.0	0.03			
			A02541	186.0	187.0	1.0	0.03			
			A02542	187.0	188.0	1.0	0.08			
			A02543	188.0	189.0	1.0	0.04			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-51
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	% S			
From	To											
		CONTINUED	A02443	88.0	89.0	1.0	0.06		1%			
		88.87 - 89.16 Quartz vein - Fractured with up to 3% pyrite.	A02444	89.0	90.0	1.0	0.36	0.5	1%			
			A02445	90.0	91.0	1.0	0.24		1%			
			A02446	91.0	92.0	1.0	0.02		1%			
		97.75 - 98.2 Quartz vein - Brecciated quartz fragments cemented by chlorite and carbonates. 2% pyrite occurs in the chlorite and carbonate matrix.	A02447	92.0	93.0	1.0	NIL		1%			
			A02448	93.0	94.0	1.0	NIL		1%			
			A02449	94.0	95.0	1.0	0.01		1%			
			A02450	95.0	96.0	1.0	0.03		1%			
		The lower contact is defined by sharp hematite alteration.	A02451	96.0	97.0	1.0	0.03		1%			
			A02452	97.0	98.0	1.0	0.01		1%			
103.0	160.34	MAIN SILICIFIED ZONE	A02453	98.0	99.0	1.0	0.01	0.0	1-2%			
		An extremely hard, silicified and carbonatized rock with a distinctive mauve and green colouration. Intense fracturing and brecciation is observed with quartz-carbonate fillings. Up to 5% pyrite occurs in the most hematized and silicified sections. Softer and less silicified sections are chloritic and contain 1-2% Py.	A02454	99.0	100.0	1.0	NIL		1%			
			A02455	100.0	101.0	1.0	0.07		1-2%			
			A02456	101.0	102.0	1.0	0.01		1-2%			
			A02457	102.0	103.0	1.0	0.03		1-2%			
		103.0 - 109.0 Hematitic Breccia. Mauve coloured hematized and silicified rock. 2-5% fine pyrite occurs as disseminations and along fractures.	A02458	103.0	104.0	1.0	0.40		2-3%			
			A02459	104.0	105.0	1.0	0.04		1-2%			
			A02460	105.0	106.0	1.0	0.04		2-3%			
			A02461	106.0	107.0	1.0	0.04		1-2%			
			A02462	107.0	108.0	1.0	0.05		1-2%			
		111.7 - 114.0 Hematized and silicified mauve coloured rock. 5% fine pyrite occurs along fractures and as disseminations within the matrix. Sericite wisps and fine specularite are observed.	A02463	108.0	109.0	1.0	1.17	1.0	2-3%			
			A02464	109.0	110.0	1.0	0.40		1-2%			
			A02465	110.0	111.0	1.0	0.20		1-2%			
			A02466	111.0	112.0	1.0	0.22		1-2%			
			A02467	112.0	113.0	1.0	0.03		1-2%			
		119.2 - 119.9 As above - 3% pyrite.	A02468	113.0	114.0	1.0	0.62		1-2%			
			A02469	114.0	115.0	1.0	0.21		2-3%			
		123.4 - 128.2 Hematitic Breccia. Mauve and buff coloured rock containing about 60% quartz with hematite and carbonate alteration. 5-10% pyrite occurs in the more siliceous sections.	A02470	115.0	116.0	1.0	0.13		1-2%			
			A02471	116.0	117.0	1.0	0.19		1-2%			
			A02472	117.0	118.0	1.0	0.17		1-2%			
			A02473	118.0	119.0	1.0	0.03		1-2%			
		124.5 - Faulting is evident with small displacements of quartz veins.	A02474	119.0	120.0	1.0	1.02		3-4%			
			A02475	120.0	121.0	1.0	0.16		1-2%			
			A02476	121.0	122.0	1.0	0.17		2-3%			
			A02477	122.0	123.0	1.0	0.27		2-3%			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-51
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
		CONTINUED	A02478	123.0	124.0	1.0	2.81	2.95	2.74	2.54	3-4%
			A02479	124.0	125.0	1.0	2.61				5%
		128.2 - 128.42 Fault Gouge - Brecciated and broken core.	A02480	125.0	126.0	1.0	0.61				3-4%
			A02481	126.0	127.0	1.0	0.03				1-2%
		128.42 - 148.4 A moderately hard, greenish coloured rock with patches of silicified and hematized material. Up to 3% pyrite occurs in the silicified sections. Sericite wisps are noted throughout.	A02482	127.0	128.0	1.0	0.28				1-2%
			A02483	128.0	129.0	1.0	0.40				1-2%
			A02484	129.0	130.0	1.0	0.03				1%
			A02485	130.0	131.0	1.0	2.40	1.99			2-3%
		148.4 - 160.34 A hematized, silicified and carbonatized, mauve coloured and brecciated rock. 5-10% pyrite occur as fine disseminations and along fractures. Buff carbonate patches occur between 148.4 - 151.0	A02486	131.0	132.0	1.0	0.27				1-2%
			A02487	132.0	133.0	1.0	0.16				1-2%
			A02488	133.0	134.0	1.0	0.01				1-2%
			A02489	134.0	135.0	1.0	0.04				1-2%
			A02490	135.0	136.0	1.0	0.27				1-2%
		The lower contact is defined by a well foliated transitional alteration zone.	A02491	136.0	137.0	1.0	0.02				1-2%
			A02492	137.0	138.0	1.0	0.04				1-2%
160.34	189.0	TRANSITIONAL ALTERATION ZONE	A02493	138.0	139.0	1.0	0.09				1-2%
		A green coloured and well foliated/layered rock. The unit is moderately hard and contains patches of hematized quartz-carbonate veins. The foliation is defined by alternating chloritic and carbonate layers. The orientation ranges from 45 - 52° to the core axis.	A02494	139.0	140.0	1.0	0.05				2-3%
			A02495	140.0	141.0	1.0	0.29	0.34			2-3%
			A02496	141.0	142.0	1.0	0.07				2-3%
			A02497	142.0	143.0	1.0	0.20				2-3%
			A02498	143.0	144.0	1.0	0.06				2-3%
			A02499	144.0	145.0	1.0	0.57				1-2%
		Sericite wisps and laminae occur along the foliations. Up to 1% fine disseminated pyrite occurs throughout.	A02500	145.0	146.0	1.0	NIL				1-2%
			A02501	146.0	147.0	1.0	0.02				1-2%
			A02502	147.0	148.0	1.0	0.14				1-2%
		Transitional Zone: Similar to the footwall rock 83.85 - 147m in hole 42-46.	A02503	148.0	149.0	1.0	0.41				2-3%
			A02504	149.0	150.0	1.0	5.42	5.90	5.28	5.21	5%
		161.03 - 161.05 Fault Gouge: broken core and sand.	A02505	150.0	151.0	1.0	3.98				5%
			A02506	151.0	152.0	1.0	3.57	3.58			3-4%
189.0		END OF HOLE	A02507	152.0	153.0	1.0	1.81				3-4%
			A02508	153.0	154.0	1.0	0.33				2-3%
			A02509	154.0	155.0	1.0	1.40				2-3%
			A02510	155.0	156.0	1.0	2.33				2-3%
			A02511	156.0	157.0	1.0	0.16				1-2%
			A02512	157.0	158.0	1.0	0.13				1-2%
			A02513	158.0	159.0	1.0	0.30				1-2%
			A02514	159.0	160.0	1.0	0.87				2-3%
			A02515	160.0	161.0	1.0	0.88				1-2%
			A02516	161.0	162.0	1.0	1.04	1.10			1-2%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-51
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	% S			
From	To											
			A02517	162.0	163.0	1.0	0.56		1-2%			
			A02518	163.0	164.0	1.0	0.50		1-2%			
			A02519	164.0	165.0	1.0	0.07		1-2%			
			A02520	165.0	166.0	1.0	0.23		1-2%			
			A02521	166.0	167.0	1.0	0.37		1-2%			
			A02522	167.0	168.0	1.0	0.26		1-2%			
			A02523	168.0	169.0	1.0	0.27		1-2%			
			A02524	169.0	170.0	1.0	0.37		1-2%			
			A02525	170.0	171.0	1.0	0.10		1%			
			A02526	171.0	172.0	1.0	0.20		1%			
			A02527	172.0	173.0	1.0	0.96	0.94	2-3%			
			A02528	173.0	174.0	1.0	0.17		1-2%			
			A02529	174.0	175.0	1.0	0.12		1-2%			
			A02530	175.0	176.0	1.0	0.07		1%			
			A02531	176.0	177.0	1.0	0.34		1%			
			A02532	177.0	178.0	1.0	0.34		1%			
			A02533	178.0	179.0	1.0	0.29		1%			
			A02534	179.0	180.0	1.0	0.11		1%			
			A02535	180.0	181.0	1.0	0.02		1%			
			A02536	181.0	182.0	1.0	0.24		1%			
			A02537	182.0	183.0	1.0	0.01		1%			
			A02538	183.0	184.0	1.0	0.90	0.82	2-3%			
			A02539	184.0	185.0	1.0	0.68		1-2%			
			A02540	185.0	186.0	1.0	0.03		1-2%			
			A02541	186.0	187.0	1.0	0.03		1-2%			
			A02542	187.0	188.0	1.0	0.08		1-2%			
			A02543	188.0	189.0	1.0	0.04		1-2%			
			A02761	38.0	39.0	1.0	0.01	0.01				
			A02762	39.0	40.0	1.0	0.03					
			A02763	40.0	41.0	1.0	0.08					
			A02764	41.0	42.0	1.0	0.06					
			A02765	42.0	43.0	1.0	0.03					
			A02766	43.0	44.0	1.0	0.03					
			A02767	44.0	45.0	1.0	0.01					
			A02768	45.0	46.0	1.0	0.04					
			A02769	46.0	47.0	1.0	0.03					
			A02770	47.0	48.0	1.0	0.02					
			A02771	48.0	49.0	1.0	0.10	0.07				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

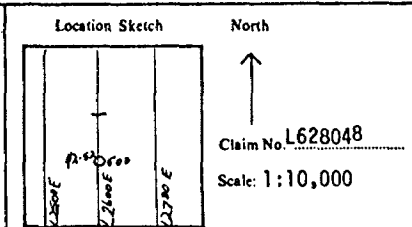
Hole No. 010-42-51
Sheet No. 6

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM				
From	To										
			A02772	49.0	50.0	1.0	0.03				
			A02773	50.0	51.0	1.0	0.01				
			A02774	51.0	52.0	1.0	0.01				
			A02775	52.0	53.0	1.0	0.01				
			A02801	53.0	54.0	1.0	0.03				
			A02802	54.0	55.0	1.0	0.01				
			A02803	55.0	56.0	1.0	0.01				
			A02804	56.0	57.0	1.0	0.03				
			A02805	57.0	58.0	1.0	0.01				
			A02806	58.0	59.0	1.0	0.06				
			A02807	59.0	60.0	1.0	0.01				
			A02808	60.0	61.0	1.0	0.08	0.06			
			A02809	61.0	62.0	1.0	0.03				
			A02810	62.0	63.0	1.0	0.07				
			A02811	63.0	64.0	1.0	0.05				
			A02812	64.0	65.0	1.0	0.01				
			A02813	65.0	66.0	1.0	0.01				
			A02814	66.0	67.0	1.0	0.01				
			A02815	67.0	68.0	1.0	0.11				
			A02816	68.0	69.0	1.0	0.01				
			A02817	69.0	70.0	1.0	0.01				
			A02818	70.0	71.0	1.0	0.01				
			A02819	71.0	72.0	1.0	0.01				
			A02820	72.0	73.0	1.0	0.01				
			A02821	73.0	74.0	1.0	NIL				
			A02822	74.0	75.0	1.0	NIL				
			A02823	75.0	76.0	1.0	0.01				
			A02824	76.0	77.0	1.0	0.04				
			A02825	77.0	78.0	1.0	0.16	0.13			
			A02826	78.0	79.0	1.0	0.01				
			A02827	79.0	80.0	1.0	0.01				

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-52

Hole No. <u>010-42-52</u> Sheet <u>1</u>	Length <u>117m</u>	Commenced <u>April 12/84</u>	Dip: Collar <u>-50°</u>
Property <u>Holloway-2</u>	Bearing <u>Grid North</u>	Completed <u>April 14/84</u>	Etch Test Depth Azi Dip XXX XXX XXX XXX
Township <u>Holloway</u>	Dip <u>-50</u>	Drilling Co. <u>St. Lambert</u>	
Location <u>L2600E, 500N</u>	Objective <u>To test the 42-Zone between holes 42-35 and 42-32</u>	Core Size <u>BQ</u>	Tropari 1 81m 005 -47°
Logged By <u>J. Sonier</u>		Casing Left/Lost in Hole <u>NIL</u>	
Core Location <u>Perry Lake</u>			



Remarks _____

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.00	22.8	OVERBURDEN	A02544	22.8	24.0	1.2	0.01					
			A02545	24.0	25.0	1.0	0.07					
22.8	45.6	QUARTZ-SERICITE FELSIC TUFF (Se V9f)	A02546	25.0	26.0	1.0	0.02					
			A02547	26.0	27.0	1.0	0.03					
45.6	79.58	SERICITE INTERMEDIATE TUFF (Se V9i)	A02548	27.0	28.0	1.0	0.10	0.10				
			A02549	28.0	29.0	1.0	0.01					
79.58	105.0	LAPILLI/AGGLOMATIC TUFF (V8 & V10)	A02550	29.0	30.0	1.0	0.01					
			A02551	30.0	31.0	1.0	NIL					
105.0	117.0	CARBONATIZED VOLCANIC (Cb V7)	A02552	31.0	32.0	1.0	0.02					
			A02553	32.0	33.0	1.0	0.03					
	117.0	END OF HOLE	A02554	33.0	34.0	1.0	0.01					
			A02555	34.0	35.0	1.0	0.03					
			A02556	35.0	36.0	1.0	NIL					
			A02557	36.0	37.0	1.0	0.10	0.11				
			A02558	37.0	38.0	1.0	0.03					
			A02559	38.0	39.0	1.0	0.01					
			A02560	39.0	40.0	1.0	NIL					
			A02561	40.0	41.0	1.0	0.01					
			A02562	41.0	42.0	1.0	0.03					
			A02563	42.0	43.0	1.0	NIL					
			A02564	43.0	44.0	1.0	0.01					
			A02565	44.0	45.0	1.0	0.01					
			A02566	45.0	46.0	1.0	0.01					
			A02567	63.0	64.0	1.0	NIL	0.02				
			A02568	64.0	65.0	1.0	NIL					
			A02569	65.0	66.0	1.0	0.03					
			A02570	66.0	67.0	1.0	0.01					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-52
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
			A02571	67.0	68.0	1.0	0.01					
			A02572	68.0	69.0	1.0	0.01					
			A02573	69.0	70.0	1.0	NIL					
			A02574	72.0	73.0	1.0	NIL					
			A02575	73.0	74.0	1.0	0.01					
			A02576	81.0	82.0	1.0	0.04	0.05				
			A02577	82.0	83.0	1.0	NIL					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

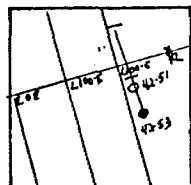
Hole No. 010-42-52

Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.00	22.8	OVERBURDEN										
22.8	45.6	QUARTZ-SERICITE FELSIC TUFF (Se V9f)										
		A fine to medium grained, greyish coloured and well layered tuffaceous rock. The tuff contains coarse lapilli beds and quartz-graphite beds. The rock is moderately hard with 40% quartz. Quartz veins form a stockwork and in places are boudined and folded. The foliation is folded and crenulated.	A02544	22.8	24.0	1.2	0.01					
			A02545	24.0	25.0	1.0	0.07					
			A02546	25.0	26.0	1.0	0.02					
			A02547	26.0	27.0	1.0	0.03					
			A02548	27.0	28.0	1.0	0.10	0.10				
		Thin graphitic seams are noted throughout the tuff. The graphite is closely associated with the quartz veining. Pyrite mineralization occurs as fine disseminations along the foliation and along the edges of quartz grains.	A02549	28.0	29.0	1.0	0.01					
			A02550	29.0	30.0	1.0	0.01					
			A02551	30.0	31.0	1.0	NIL					
			A02552	31.0	32.0	1.0	0.02					
		Sericite alteration occurs in the strongly foliated sections and it gives the unit a distinctive yellow colour. Foliation ranges from 50° to 65° to the core axis. Carbonates occur along with quartz as a cement in the matrix. There is a weak reaction to HCl throughout.	A02553	32.0	33.0	1.0	0.03					
			A02554	33.0	34.0	1.0	0.01					
			A02555	34.0	35.0	1.0	0.03					
			A02556	35.0	36.0	1.0	NIL					
			A02557	36.0	37.0	1.0	0.10	0.11				
		36.0 - 45.6 Acid tuff/fragmental with the most intense quartz veining and sericite alteration. Up to 5% pyrite occurs as disseminations and fracture fillings.	A02558	37.0	38.0	1.0	0.03					
			A02559	38.0	39.0	1.0	0.01					
			A02560	39.0	40.0	1.0	NIL					
			A02561	40.0	41.0	1.0	0.01					
45.6	79.58	SERICITE INTERMEDIATE TUFF (Se V9i)	A02562	41.0	42.0	1.0	0.03					
		A greyish-green coloured and well layered tuffaceous rock. The unit is fine grained, moderately hard and non-magnetic. Narrow quartz-carbonate veins cut unit at all angles.	A02563	42.0	43.0	1.0	NIL					
			A02564	43.0	44.0	1.0	0.01					
			A02565	44.0	45.0	1.0	0.01					
			A02566	45.0	46.0	1.0	0.01					
		Sericite wisps and laminae are noted throughout. Bright green fuchsite appears as tiny spots in places.										
		63.0 - 70.0 Intense sericite alteration with narrow stockwork of quartz-veins. Fine grained disseminated pyrite is noted.	A02567	63.0	64.0	1.0	NIL	0.02				
			A02568	64.0	65.0	1.0	NIL					
			A02569	65.0	66.0	1.0	0.03					
			A02570	66.0	67.0	1.0	0.01					
			A02571	67.0	68.0	1.0	0.01					
			A02572	68.0	69.0	1.0	0.01					
			A02573	69.0	70.0	1.0	NIL					

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-53

Hole No. 010-42-53 Sheet 1	Length 105m	Commenced June 4, 1984	Dip: Collar -55°	Location Sketch 
Property Holloway-2	Bearing 345° N	Completed June 6, 1984	Etch Test Depth	
Township Holloway	Dip -55° N	Drilling Co. St. Lambert	AZ R&G DIP R&G	
Location 1215E; 100S	Objective To complete the section to the south of hole 42-51 and extend the 'A' horizon to the west	Core Size BQ	Tropari 1 50m 337° -45° Tropari 2 100m 347° -38°	
Logged By J. Sontier		Casing Left/Lost in Hole 6.6m		Claim No. 596249
Core Location Perry Lake				Scale: 1:10,000

Remarks The hole climbed 17° in 105 metres may not be extended below 42-51 due to shallow dips.

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0	6.6	OVERBURDEN	A02684	28.0	29.0	1.0	NIL					
6.6	28.55	KINOJEVIS BASALTS (V7 Mag)	A02685	29.0	30.0	1.0	0.01	0.01				
			A02686	30.0	31.0	1.0	0.01					
			A02687	31.0	32.0	1.0	NIL					
28.55	102.0	CARBONATIZED/TRANSITIONAL ALTERATION ZONE (CB V7T)	A02688	32.0	33.0	1.0	0.01					
			A02689	33.0	34.0	1.0	0.03					
102.0	105.0	GREENSTONE (V7)	A02690	34.0	35.0	1.0	0.03					
			A02691	35.0	36.0	1.0	0.01					
	105.0	END OF HOLE	A02692	36.0	37.0	1.0	NIL					
			A02693	37.0	38.0	1.0	NIL					
			A02694	38.0	39.0	1.0	0.69					
			A02695	39.0	40.0	1.0	0.48	0.51				
			A02696	40.0	41.0	1.0	0.24					
			A02697	41.0	42.0	1.0	0.35					
			A02698	42.0	43.0	1.0	0.30					
			A02699	43.0	44.0	1.0	0.45					
			A02700	44.0	45.0	1.0	0.07					
			A02701	45.0	46.0	1.0	0.03					
			A02702	46.0	47.0	1.0	NIL					
			A02703	47.0	48.0	1.0	0.01					
			A02704	48.0	49.0	1.0	0.04					
			A02705	49.0	50.0	1.0	0.10	0.07				
			A02706	50.0	51.0	1.0	NIL					
			A02707	51.0	52.0	1.0	0.07					
			A02708	52.0	53.0	1.0	NIL					
			A02709	53.0	54.0	1.0	NIL					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-53
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP		
From	To											
			A02710	54.0	55.0	1.0	0.01					
			A02711	55.0	56.0	1.0	0.11					
			A02712	56.0	57.0	1.0	0.24					
			A02713	57.0	58.0	1.0	1.18					
			A02714	58.0	59.0	1.0	1.30	0.76				
			A02715	59.0	60.0	1.0	0.13					
			A02716	60.0	61.0	1.0	0.75					
			A02717	61.0	62.0	1.0	0.10					
			A02718	62.0	63.0	1.0	0.08					
			A02719	63.0	64.0	1.0	0.20					
			A02720	64.0	65.0	1.0	0.12					
			A02721	65.0	66.0	1.0	0.51					
			A02722	66.0	67.0	1.0	0.03					
			A02723	67.0	68.0	1.0	0.06					
			A02724	68.0	69.0	1.0	0.45	0.62				
			A02725	69.0	70.0	1.0	0.14					
			A02726	70.0	71.0	1.0	0.08					
			A02727	71.0	72.0	1.0	0.09					
			A02728	72.0	73.0	1.0	0.21					
			A02729	73.0	74.0	1.0	0.34	0.45				
			A02730	74.0	75.0	1.0	0.06					
			A02731	75.0	76.0	1.0	0.16					
			A02732	76.0	77.0	1.0	0.21					
			A02733	77.0	78.0	1.0	0.73					
			A02734	78.0	79.0	1.0	1.58					
			A02735	79.0	80.0	1.0	0.11					
			A02736	80.0	81.0	1.0	2.33					
			A02737	81.0	82.0	1.0	3.29	3.50	3.15	3.02		
			A02738	82.0	83.0	1.0	0.04					
			A02739	83.0	84.0	1.0	0.10					
			A02740	84.0	85.0	1.0	0.02					
			A02741	85.0	86.0	1.0	0.03					
			A02742	86.0	87.0	1.0	0.01					
			A02743	87.0	88.0	1.0	0.01					
			A02744	88.0	89.0	1.0	0.10					
			A02745	89.0	90.0	1.0	0.08	0.10				
			A02746	90.0	91.0	1.0	0.06					
			A02747	91.0	92.0	1.0	0.08					
			A02748	92.0	93.0	1.0	0.03					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-53

Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP
From	To									
			A02749	93.0	94.0	1.0	0.03			
			A02750	94.0	95.0	1.0	0.07			
			A02751	95.0	96.0	1.0	0.07			
			A02752	96.0	97.0	1.0	0.04			
			A02753	97.0	98.0	1.0	0.02			
			A02754	98.0	99.0	1.0	1.48	1.78		
			A02755	99.0	100.0	1.0	0.52			
			A02756	100.0	101.0	1.0	0.32			
			A02757	101.0	102.0	1.0	0.38			
			A02758	102.0	103.0	1.0	0.04			
			A02759	103.0	104.0	1.0	0.28			
			A02760	104.0	105.0	1.0	0.03			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-53
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU	AU					
From	To												
		CONTINUED											
38.3	38.31	Fault Gauge: Broken core and muck. Similar to fault in hole 42-47.	A02694	38.0	39.0	1.0	0.69					<1%	
39.31	44.30	Carbonatized and silicified basalt with sericite wisps occurring throughout. Up to 1% pyrite occurs along the foliation. Possible fold rose occurs around 39.4 m with a change in foliation 10° to 45° to the core axis.	A02695	39.0	40.0	1.0	0.48	0.51				1%	
			A02696	40.0	41.0	1.0	0.24						1-2%
			A02697	41.0	42.0	1.0	0.35						1%
			A02698	42.0	43.0	1.0	0.30						2-3%
			A02699	43.0	44.0	1.0	0.45						2-3%
44.30	45.0	Hematized and silicified rock with up to 1-2% pyrite as fine grained disseminations and along the foliation.	A02700	44.0	45.0	1.0	0.07					1-2%	
			A02701	45.0	46.0	1.0	0.03					2-3%	
47.5	48.0	Hematitic Breccia. A mauve coloured section with intense fracturing and brecciation. Pyrite and specularite occur along these fractures. Hematite, silicification and carbonate alteration is noted throughout. Up to 2-5% pyrite is noted.	A02702	46.0	47.0	1.0	NIL					1%	
			A02703	47.0	48.0	1.0	0.01						<1%
			A02704	48.0	49.0	1.0	0.04						1%
			A02705	49.0	50.0	1.0	0.10	0.07					1-2%
			A02706	50.0	51.0	1.0	NIL						1-2%
68.1	69.2	Hematized and silicified rock with 2-3% fine grained pyrite.	A02707	51.0	52.0	1.0	0.07					1%	
			A02708	52.0	53.0	1.0	NIL					1%	
70.0	80.0	The unit is locally magnetic with patches of fine disseminated magnetite. Silicified, pyritic 77-80 metres.	A02709	53.0	54.0	1.0	NIL					1%	
			A02710	54.0	55.0	1.0	0.01						1%
			A02711	55.0	56.0	1.0	0.11					1%	
80.0	81.86	Moderately hard and silicified section with stockwork quartz-carbonate veining. Up to 5% pyrite occurs in the silicified sections. The lower contact is defined by less quartz-carbonate veining and a sharp increase in fine magnetite.	A02712	56.0	57.0	1.0	0.24					1-2%	
			A02713	57.0	58.0	1.0	1.18						2-3%
			A02714	58.0	59.0	1.0	1.30	0.76					2-3%
			A02715	59.0	60.0	1.0	0.13						1-2%
			A02716	60.0	61.0	1.0	0.75						1-2%
			A02717	61.0	62.0	1.0	0.10						2-3%
			A02718	62.0	63.0	1.0	0.08						2-3%
			A02719	63.0	64.0	1.0	0.20						2-3%
			A02720	64.0	65.0	1.0	0.12						1%
			A02721	65.0	66.0	1.0	0.51						2-3%
			A02722	66.0	67.0	1.0	0.03						1%
		A02723	67.0	68.0	1.0	0.06						2-3%	
		A02724	68.0	69.0	1.0	0.45	0.62					2-3%	
		A02725	69.0	70.0	1.0	0.14						2-3%	
		A02726	70.0	71.0	1.0	0.08						1-2%	
		A02727	71.0	72.0	1.0	0.09						1-2%	

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-54
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM			%
From	To										
0	44.44	OVERBURDEN									
44.44	80.20	KINOJEVIS BASALTS (V7)									
		<p>A massive, dark green mafic volcanic flow. The unit is extremely hard, highly magnetic and medium grained. Narrow quartz-carbonate veins cut unit at all angles. The rock is carbonatized and reacts to HCL.</p> <p>Primary volcanic features occur as carbonate amygdules and pillow selvages. The rock has a massive crystalline texture, and shows little or no evidence of brecciation/alteration. <1% pyrite occurs as disseminations and along fractures. Trace chalcopyrite occur in quartz-carbonate veins. A similar unit occurs in previous holes 42-47 and 42-53.</p> <p>77.1 - 77.66 A sheared and fractured section with up to 3% coarse pyrite.</p> <p>77.66 - 77.88 Fault gouge: broken core and sand</p> <p>80.20 - 80.22 Fault gouge: mud</p> <p>The lower contact is defined by a fault gouge and a sharp decrease in the magnetic signature.</p>									
80.20	132.0	CARBONATIZED/TRANSITIONAL ALTERATION ZONE	A02828	80.0	81.0	1.0	0.75				2-3%
			A02829	81.0	82.0	1.0	1.50	1.65			2-3%
			A02830	82.0	83.0	1.0	0.20				1-2%
			A02831	83.0	84.0	1.0	0.62				2-3%
			A02832	84.0	85.0	1.0	0.76				1-2%
			A02833	85.0	86.0	1.0	0.10				1%
			A02834	86.0	87.0	1.0	0.07				1%
			A02835	87.0	88.0	1.0	1.76	2.13			1%
		<p>The rock is intensely brecciated, altered with carbonate sericite and silica. Fine grained pyrite occurs along fractures and within the quartz-carbonate laminae.</p> <p>Folding and boudinage are seen in quartz-carbonate lamellae but the foliation averages 52° to the core axis. The unit is non-magnetic.</p>									

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-54
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%
From	To										
		CONTINUED	A02866	118.0	119.0	1.0	0.79				3-4%
			A02867	119.0	120.0	1.0	0.66				1%
		125.8 - 126.1 Fault gouge: broken core and mud.	A02868	120.0	121.0	1.0	0.27				2-3%
			A02869	121.0	122.0	1.0	0.05				1-2%
		126.33 - 128.2 Hematitic Breccia. 3-4% pyrite.	A02870	122.0	123.0	1.0	0.16				1-2%
			A02871	123.0	124.0	1.0	0.09				1-2%
		130.6 - 130.8 Fault: broken core and sand.	A02872	124.0	125.0	1.0	0.07	0.04			1%
			A02873	125.0	126.0	1.0	0.14				<1%
		The lower contact is defined by the decrease in soft chloritic sections and the increase in silicification.	A02874	126.0	127.0	1.0	0.06				2-3%
			A02875	127.0	128.0	1.0	0.20				4-5%
			A02876	128.0	129.0	1.0	0.56				1-2%
132.0	196.3	SILICEOUS ZONE	A02877	129.0	130.0	1.0	0.19				3-4%
			A02878	130.0	131.0	1.0	0.75				2-3%
			A02879	131.0	132.0	1.0	0.56				1-2%
		An extremely hard silicified and carbonatized rock with mauve coloured hematite alteration. Intense fracturing and brecciation is quite evident with quartz-carbonate, carbonate and sulphides filling the fractures.	A02880	132.0	133.0	1.0	3.62	4.39	4.59	4.66	3-4%
			A02881	133.0	134.0	1.0	0.93				2-3%
			A02882	134.0	135.0	1.0	1.03				4-5%
			A02883	135.0	136.0	1.0	1.09				3-4%
		Buff-grey coloured zones contain up to 90% silica and 5-10% pyrite. Less silicified/altered sections are green in colour and are mainly composed of chlorite. Sericite wisps are noted throughout.	A02884	136.0	137.0	1.0	0.69				1-2%
			A02885	137.0	138.0	1.0	0.34				1-2%
			A02886	138.0	139.0	1.0	0.41				1-2%
		This section is more silicified and brecciated than previous holes.	A02887	139.0	140.0	1.0	0.07				2-3%
			A02888	140.0	141.0	1.0	0.07				2-3%
			A02889	141.0	142.0	1.0	0.07				1-2%
		134.1 - 134.2 Fault gouge: broken core and sand.	A02890	142.0	143.0	1.0	0.11				1-2%
			A02891	143.0	144.0	1.0	0.18				1-2%
		139.13 - 140.73 A highly fractured mauve coloured section. The rock is carbonatized, silicified and sericitized. Up to 20% specular hematite occurs along fractures. 3-4% fine grained pyrite is noted.	A02892	144.0	145.0	1.0	0.08				1-2%
			A02893	145.0	146.0	1.0	0.08				1-2%
			A02894	146.0	147.0	1.0	0.19				2-3%
			A02895	147.0	148.0	1.0	0.27	0.27			2-3%
			A02896	148.0	149.0	1.0	0.06				2-3%
			A02897	149.0	150.0	1.0	0.16				2-3%
		151.0 - 153.07 A mauve coloured, silicified rock with 2-5% finely disseminated pyrite. Specularite is observed along fractures.	A02898	150.0	151.0	1.0	0.11				1-2%
			A02899	151.0	152.0	1.0	0.12				2-3%
			A02900	152.0	153.0	1.0	0.06				2-3%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-54
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2ND PII P	2nd PII P	%
From	To										
		CONTINUED	A02901	153.0	154.0	1.0	0.07				1-2%
		153.07 - 154.27 Siliceous fragments in a chlorite-rich matrix with intense shearing and brecciation. Fragments are elongated and show a preferred orientation. Folding is also noted.	A02902	154.0	155.0	1.0	0.15				3-4%
		154.27 - 158.65 Hematitic Breccia. Mauve coloured silicified and carbonatized rock with 2-5% fine pyrite. Chlorite and molybdenite or specularite fill fractures.	A02903	155.0	156.0	1.0	0.03				2-3%
			A02904	156.0	157.0	1.0	0.08				2-3%
			A02905	157.0	158.0	1.0	0.06				2-3%
			A02906	158.0	159.0	1.0	0.30				4-5%
		158.65 - 161.80 Buff-grey quartz-carbonate rock with 5-10% pyrite. Sericite wisps are noted throughout.	A02907	159.0	160.0	1.0	0.73				4-5%
			A02908	160.0	161.0	1.0	1.51				4-5%
		173.67 - 174.50 An intensely silicified blue-grey rock with 90-95% silica 5-10% fine pyrite occur as disseminations and along fractures. Sericite wisps observed throughout.	A02909	161.0	162.0	1.0	0.20				2-3%
			A02910	162.0	163.0	1.0	1.57	1.54			3-4%
			A02911	163.0	164.0	1.0	0.28				2-3%
			A02912	164.0	165.0	1.0	0.14				2-3%
		175.6 - 186.65 A mauve coloured, silicified and carbonatized rock with 2-3% pyrite. The section is moderately foliated with alternating hematitic quartz carbonate laminae and a softer chlorite-rich layers. The foliation averages 54° to the core axis.	A02913	165.0	166.0	1.0	0.24				2-3%
			A02914	166.0	167.0	1.0	0.07				2-3%
			A02915	167.0	168.0	1.0	0.16				2-3%
			A02916	168.0	169.0	1.0	0.21	0.53			2-3%
			A02917	169.0	170.0	1.0	0.62				2-3%
			A02918	170.0	171.0	1.0	0.29				2-3%
		186.65 - 186.75 Fault Gouge: broken core and sand	A02919	171.0	172.0	1.0	0.32				2-3%
		The lower contact is defined by a decrease of silicification to less than 20%.	A02920	172.0	173.0	1.0	0.28				2-3%
			A02921	173.0	174.0	1.0	0.54				2-3%
			A02922	174.0	175.0	1.0	0.40				4-5%
196.3	215.73	TRANSITIONAL ALTERATION ZONE (V7T)	A02923	175.0	176.0	1.0	0.59				4-5%
		A green coloured and moderate to well foliated/bedded rock. The unit is medium grained and moderately hard. 1-2% fine disseminated pyrite is noted throughout. The foliation is defined by alternating chloritic and quartz-carbonate layers. Sericite wisps and laminae occur along the foliation and quartz veins. The orientation of the foliation ranges from 54° to 60° to the core axis.	A02924	176.0	177.0	1.0	0.37				3-4%
			A02925	177.0	178.0	1.0	0.92				4-5%
			A02926	178.0	179.0	1.0	1.78				4-5%
			A02927	179.0	180.0	1.0	0.58				4-5%
			A02928	180.0	181.0	1.0	0.40				4-5%
			A02929	181.0	182.0	1.0	1.24				4-5%
			A02930	182.0	183.0	1.0	4.32	3.84			3-4%
			A02931	183.0	184.0	1.0	0.34				1-2%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-54
Sheet No. 6

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%
From	To										
		CONTINUED	A02932	184.0	185.0	1.0	0.62				2-3%
		The lower contact is defined by the decrease in foliation and decrease silica to less than 5-10%.	A02933	185.0	186.0	1.0	2.33				1-2%
			A02934	186.0	187.0	1.0	2.40				1-2%
		GREENSTONE (V7)	A02935	187.0	188.0	1.0	1.78				1-2%
			A02936	188.0	189.0	1.0	1.71				1-2%
215.73	237.0	A green coloured and medium grained volcanic rock. The unit shows a dense crystalline texture and is moderately hard. Quartz-carbonated veins cut unit at all angles. 1% fine pyrite is noted throughout the unit. The unit is carbonatized, reacts strongly to HCL and is non-magnetic.	A02937	189.0	190.0	1.0	0.27				2-3%
			A02938	190.0	191.0	1.0	2.13				2-3%
		The unit is similar to footwall rock in previous holes 42-46, 42-50 and 42-51.	A02939	191.0	192.0	1.0	2.06				1-2%
			A02940	192.0	193.0	1.0	2.13	1.51			1-2%
		At 224-7 - 224.8 m and 230.37 - 230.70 m there are white to pink anastomosing quartz veins with a trace amount of sulphides.	A02941	193.0	194.0	1.0	0.59				2-3%
			A02942	194.0	195.0	1.0	0.82				1-2%
		END OF HOLE	A02943	195.0	196.0	1.0	1.09				1-2%
			A02944	196.0	197.0	1.0	0.82				1%
			A02945	197.0	198.0	1.0	0.21				1%
			A02946	198.0	199.0	1.0	0.01				1%
			A02947	199.0	200.0	1.0	0.01				1%
			A02948	200.0	201.0	1.0	0.27				1%
			A02949	201.0	202.0	1.0	0.29				1%
			A02950	202.0	203.0	1.0	0.11				1%
			A02951	203.0	204.0	1.0	0.01	0.01			1%
			A02952	204.0	205.0	1.0	NIL				1%
			A02953	205.0	206.0	1.0	NIL				1%
			A02954	206.0	207.0	1.0	NIL				1%
			A02955	207.0	208.0	1.0	0.01				1%
			A02956	208.0	209.0	1.0	NIL				1%
			A02957	209.0	210.0	1.0	NIL				1%
			A02958	210.0	211.0	1.0	0.01				1%
			A02959	211.0	212.0	1.0	0.04				1%
			A02960	212.0	213.0	1.0	NIL				1%
			A02961	213.0	214.0	1.0	NIL				<1%
			A02962	214.0	215.0	1.0	0.03				<1%
			A02963	215.0	216.0	1.0	0.04	0.05			<1%
			A02964	216.0	217.0	1.0	NIL				<1%
			A02965	217.0	218.0	1.0	0.01				1%
			A02966	218.0	219.0	1.0	0.01				1%
			A02967	219.0	220.0	1.0	NIL				1%
			A02968	220.0	221.0	1.0	0.01				1%
			A02969	221.0	222.0	1.0	NIL				1%
			A02970	222.0	223.0	1.0	0.01				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-54
Sheet No. 7

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%
From	To										
			A02971	223.0	224.0	1.0	0.01				<1%
			A02972	224.0	225.0	1.0	NIL				1%
			A02973	225.0	226.0	1.0	NIL				1%
			A02974	226.0	227.0	1.0	0.01				1%
			A02975	227.0	228.0	1.0	0.02				1%
			A02976	228.0	229.0	1.0	0.01				1%
			A02977	229.0	230.0	1.0	0.03				1%
			A02978	230.0	231.0	1.0	0.04	0.10			1%
			A02979	231.0	232.0	1.0	NIL				<1%
			A02980	232.0	233.0	1.0	0.01				<1%
			A02981	233.0	234.0	1.0	0.01				<1%
			A02982	234.0	235.0	1.0	0.01				<1%
			A02983	235.0	236.0	1.0	0.01				<1%
			A02984	236.0	237.0	1.0	NIL				<1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-55
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
		CONTINUED	A02994	70.0	71.0	1.0	0.13					
		71.45 - 71.70 Fault Gouge: Broken core, brecciation and mud.	A02995	71.0	72.0	1.0	0.15					
			A02996	72.0	73.0	1.0	0.23					
		The lower contact is defined by the increase in silicification.	A02997	73.0	74.0	1.0	0.34					
73.45	140.80	SILICIFIED ZONE										
		A hard silicified and carbonatized rock with mauve coloured Hematite alteration. The unit is intensely brecciated and fractured with quartz-carbonate chlorite and sulphide filling the fractures. Narrow quartz-carbonate veins cut unit at all angles.										
		Softer sections are chloritic with sericite wisp. These sections show a moderate foliation and folding. Up to 2-3% pyrite is noted throughout unit. The unit is non-magnetic and strongly carbonated which reacts to HCL.										
		73.45 - 78.90 Hematitic Breccia. An intensely fractured and brecciated mauve coloured rock. The section is silicified and carbonatized. 2-3% fine pyrite is noted.	A02998	74.0	75.0	1.0	0.35					
			A02999	75.0	76.0	1.0	0.17					
			A03000	76.0	77.0	1.0	0.14	0.14				
			A03001	77.0	78.0	1.0	0.10					
		79.9 - 79.92 Minor folding in a chloritic-rich section.	A03002	78.0	79.0	1.0	0.19					
			A03003	79.0	80.0	1.0	0.11					
		80.33 - 88.37 Hematitic Breccia. Mauve coloured section with intense brecciation and fracturing. Carbonate alteration occur in the matrix as well in the fracturing. Up to 2-3% pyrite is noted. Specular hematite occur throughout section.	A03004	80.0	81.0	1.0	0.14					
			A03005	81.0	82.0	1.0	0.09					
			A03006	82.0	83.0	1.0	0.06					
			A03007	83.0	84.0	1.0	0.24					
			A03008	84.0	85.0	1.0	0.33					
		88.37 - 94.33 A chlorite and sericite-rich section with a moderate foliation and strongly carbonatized. Foliation range from 45° - 55° to the core axis. Up to 1% pyrite is noted.	A03009	85.0	86.0	1.0	0.36					
			A03010	86.0	87.0	1.0	0.25					
			A03011	87.0	88.0	1.0	0.55	0.55				
			A03012	88.0	89.0	1.0	0.13					
		88.86 - 89.30 Fault: broken core	A03013	89.0	90.0	1.0	0.05					
			A03014	90.0	91.0	1.0	0.07					
		93.84 - 93.90 Fault: broken core	A03015	91.0	92.0	1.0	0.09					
			A03016	92.0	93.0	1.0	0.15					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-55
Sheet No. 6

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM			
From	To											
			A03082	158.0	159.0	1.0	0.06					
			A03083	159.0	160.0	1.0	0.09					
			A03084	160.0	161.0	1.0	0.03					
			A03085	161.0	162.0	1.0	0.01					
			A03086	162.0	163.0	1.0	0.01					
			A03087	163.0	164.0	1.0	0.10	0.10				
			A03088	164.0	165.0	1.0	0.01					
			A03089	165.0	166.0	1.0	0.03					
			A03090	166.0	167.0	1.0	0.01					
			A03091	167.0	168.0	1.0	0.01					
			A03092	168.0	169.0	1.0	NIL					
			A03093	169.0	170.0	1.0	0.06					
			A03094	170.0	171.0	1.0	0.02					
			A03095	171.0	172.0	1.0	NIL					
			A03096	172.0	173.0	1.0	0.02					
			A03097	173.0	174.0	1.0	NIL					
			A03098	174.0	175.0	1.0	0.01					
			A03099	175.0	176.0	1.0	NIL					
			A03100	176.0	177.0	1.0	0.05	0.05				
			A03101	177.0	178.0	1.0	0.01					
			A03102	178.0	179.0	1.0	NIL					
			A03103	179.0	180.0	1.0	0.03					
			A03104	180.0	181.0	1.0	NIL					
			A03105	181.0	182.0	1.0	NIL					
			A03106	182.0	183.0	1.0	0.01					
			A03107	183.0	184.0	1.0	NIL					
			A03108	184.0	185.0	1.0	0.01					
			A03109	185.0	186.0	1.0	NIL					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-56
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	MOLYB PPM		%
From	To										
0.0	42.61	OVERBURDEN	A03110	64.0	65.0	1.0	0.11				<1%
42.61	64.52	KINOJEVIS BASALT (V7K)	A03111	65.0	66.0	1.0	0.04				1-2%
			A03112	66.0	67.0	1.0	0.36	0.34			<1%
			A03113	67.0	68.0	1.0	0.06				<1%
		A fine to medium grained, moderately hard mafic volcanic. The rock has a massive appearance and dark green in colour. The unit is carbonatized which reacts strongly to HCL. Quartz-carbonate veins cut unit at all angles and are barren of sulphides.	A03114	68.0	69.0	1.0	0.04				<1%
			A03115	69.0	70.0	1.0	0.08				<1%
			A03116	70.0	71.0	1.0	0.30				<1%
			A03117	71.0	72.0	1.0	0.22				<1%
			A03118	72.0	73.0	1.0	0.21	<1			<1%
		The unit has a similar appearance to ones described in previous holes but less magnetic. The rock is highly fractured with carbonate and minor epidote fillings. Trace amount of sulphides noted.	A03119	73.0	74.0	1.0	0.21	1			<1%
			A03120	74.0	75.0	1.0	0.12	<1			<1%
		43.59 - 43.67 Fault Gouge: Broken core and sand	A03121	75.0	76.0	1.0	0.19	1			1%
			A03122	76.0	77.0	1.0	0.07				<1%
		59.83 - 59.84 Fault Gouge: Mud	A03123	77.0	78.0	1.0	0.14				<1%
			A03124	78.0	79.0	1.0	0.25	0.16			<1%
			A03125	79.0	80.0	1.0	0.05				<1%
			A03126	80.0	81.0	1.0	0.15				<1%
		The lower contact is sharp and is defined by the decrease in magnetics, the presence of shearing and alteration. Contact is 60° to the core axis.	A03127	81.0	82.0	1.0	0.06				<1%
			A03128	82.0	83.0	1.0	0.10				<1%
			A03129	83.0	84.0	1.0	0.13				<1%
64.52	122.54	QUARTZ-SERICITE/CARBONATE TUFF	A03130	84.0	85.0	1.0	0.14				<1%
		A moderately hard, well foliated, light green to bleached coloured rock. The unit also has a yellowish appearance defined by the amount of sericite. The rock is slightly silicified, carbonatized and highly sericitized.	A03131	85.0	86.0	1.0	0.11				<1%
			A03132	86.0	87.0	1.0	0.07				<1%
			A03133	87.0	88.0	1.0	0.14	0.08			<1%
			A03134	88.0	89.0	1.0	0.23	0.27			<1%
			A03135	89.0	90.0	1.0	0.10				<1%
		The unit is mainly composed of quartz, carbonates and sericite. More greener patches are made up of chloritic minerals. Sections of intense brecciation, boudinage, small scale folding and fragments occur throughout unit.	A03136	90.0	91.0	1.0	0.09				<1%
			A03137	91.0	92.0	1.0	0.02				1%
			A03138	92.0	93.0	1.0	0.17				1%
			A03139	93.0	94.0	1.0	0.08				1%
		The unit has a sediment/tuffaceous appearance which differs from previous holes. Up to 1% pyrite is noted overall. Sections also contain some molybdenites.	A03140	94.0	95.0	1.0	0.05				1-2%
			A03141	95.0	96.0	1.0	0.05				1-2%
			A03142	96.0	97.0	1.0	0.08				1%
			A03143	97.0	98.0	1.0	0.13				1-2%
			A03144	98.0	99.0	1.0	0.12				1%
		Average foliation is 50° to the core axis.	A03145	99.0	100.0	1.0	0.13	0.11			<1%
			A03146	100.0	101.0	1.0	0.03				<1%
			A03147	101.0	102.0	1.0	0.13				>1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. Q10-42-56
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM			NS
From	To										
		CONTINUED	A03148	102.0	103.0	1.0	0.18				1-2%
			A03149	103.0	104.0	1.0	0.25				1%
65.30	65.72	Quartz veins/stringers which are folded, brecciated and boudin. Sericite chlorite and carbonates occur along the edges of the veins. 1-2% pyrite and trace molybdenite are noted.	A03150	104.0	105.0	1.0	NIL				<1%
			A03151	105.0	106.0	1.0	0.10				1-2%
			A03152	106.0	107.0	1.0	0.96	1.03			<1%
			A03153	107.0	108.0	1.0	0.35				1%
			A03154	108.0	109.0	1.0	0.11				1-2%
66.09	66.10	Fault Gouge: Mud Seam	A03155	109.0	110.0	1.0	0.16				1%
			A03156	110.0	111.0	1.0	0.65				1%
66.21	66.30	Fault Gouge: Broken core and mud	A03157	111.0	112.0	1.0	1.55	1.92			1-2%
			A03158	112.0	113.0	1.0	0.55				1%
66.70	66.80	Fault Gouge: Broken core and sand	A03159	113.0	114.0	1.0	0.08				1%
			A03160	114.0	115.0	1.0	0.53				3-4%
67.61	67.70	Small scale drag folds	A03161	115.0	116.0	1.0	0.10				1%
			A03162	116.0	117.0	1.0	0.13				2-3%
		Minor faults occur at 74.2 - 74.25, 78.7 - 78.71, 90.18 - 90.25, 95.7 - 95.82 and 98.6 - 98.64. Broken core and minor sand seams present.	A03163	117.0	118.0	1.0	0.24				1-2%
			A03164	118.0	119.0	1.0	0.16				1%
			A03165	119.0	120.0	1.0	0.17				<1%
88.1	90.18	Breccia: Pink coloured siliceous fragments in a chloritic and sericitic matrix. <1% fine pyrite is noted. Rock maybe felsic intrusive.	A03166	120.0	121.0	1.0	0.25				1%
			A03167	121.0	122.0	1.0	0.15				1%
			A03168	122.0	123.0	1.0	0.48				2-3%
			A03169	123.0	124.0	1.0	0.22				1-2%
110.71	111.82	An extremely hard, silicified and carbonatized rock with 1-2% fine disseminated pyrite. Small scale faulting of narrow quartz veins occur throughout section.	A03170	124.0	125.0	1.0	0.21				1-2%
			A03171	125.0	126.0	1.0	0.33				1-2%
			A03172	126.0	127.0	1.0	1.25	1.23			3-4%
			A03173	127.0	128.0	1.0	0.11				2-3%
			A03174	128.0	129.0	1.0	0.01				1%
			A03175	129.0	130.0	1.0	NIL				1%
			A03176	130.0	131.0	1.0	NIL				1%
			A03177	131.0	132.0	1.0	0.01				<1%
		112.34 - 112.47 m Mauve to pinkish coloured quartz vein with 2-3% fine pyrite.	A03178	132.0	133.0	1.0	0.02				<1%
			A03179	133.0	134.0	1.0	0.02				<1%
			A03180	134.0	135.0	1.0	0.02				<1%
		114.20 - 115.46 m Patches of silicification and carbonitization about 10-20 m wide with 3-4% pyrite. The pyrite occurs as fine disseminations in the matrix and along fractures.	A03181	135.0	136.0	1.0	0.02				<1%
			A03182	136.0	137.0	1.0	0.02				<1%
			A03183	137.0	138.0	1.0	0.02				<1%
			A03184	138.0	139.0	1.0	NIL				<1%
			A03185	139.0	140.0	1.0	0.05				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-56
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM			%
From	To										
		CONTINUED	A03186	140.0	141.0	1.0	0.15	0.12			1-2%
			A03187	141.0	142.0	1.0	0.10				1%
		The lower contact is defined by the gradual decrease in sericite.	A03188	142.0	143.0	1.0	0.01				<1%
122.54	158.10	TRANSITIONAL ALTERATION ZONE (V7T)	A03189	143.0	144.0	1.0	0.03				<1%
			A03190	144.0	145.0	1.0	NIL				<1%
			A03191	145.0	146.0	1.0	NIL				<1%
		A moderately foliated green to yellow coloured rock. The unit is slightly silicified, carbonatized and is medium to fine grained. Quartz-carbonate veins cut unit at all angles and are barren of sulphides.	A03192	146.0	147.0	1.0	0.01				<1%
			A03193	147.0	148.0	1.0	0.01				<1%
			A03194	148.0	149.0	1.0	0.04				<1%
			A03195	149.0	150.0	1.0	0.03				<1%
		Silicified sections contain up to 3-4% pyrite but overall there are <1% sulphides. Sericite laminae and wisps occur throughout unit which gives the rock a slightly yellowish tinge. The unit is non-magnetic and also reacts to HCL.	A03196	150.0	151.0	1.0	NIL				<1%
			A03197	151.0	152.0	1.0	0.02				<1%
			A03198	152.0	153.0	1.0	0.06	0.02			<1%
			A03199	153.0	154.0	1.0	0.01				1%
			A03200	154.0	155.0	1.0	0.04				1%
		122.55 - 122.72 m Quartz vein. A dark grey quartz vein with 2-3% pyrite.	A03201	155.0	156.0	1.0	0.07				1%
			A03202	156.0	157.0	1.0	0.06				1%
		125.85 - 127.0 m A microbrecciated rock with intense silicification carbonatization and sericitization. Up to 3-4% fine to coarse pyrite are noted.	A03203	157.0	158.0	1.0	0.01				1%
			A03204	158.0	159.0	1.0	0.20				2-3%
			A03205	159.0	160.0	1.0	0.08				2-3%
			A03206	160.0	161.0	1.0	0.23				1-2%
		142.85 - 142.87 m Fault Gouge: Mud and sand seam.	A03207	161.0	162.0	1.0	0.24	0.21			1-2%
			A03208	162.0	163.0	1.0	0.03				1-2%
		The lower contact is defined by the decrease in alteration and increase in chlorite.	A03209	163.0	164.0	1.0	0.03				1-2%
			A03210	164.0	165.0	1.0	0.18				1-2%
158.10	198.0	MAFIC VOLCANIC FLOW (V7)	A03211	165.0	166.0	1.0	0.03				<1%
			A03212	166.0	167.0	1.0	0.03				<1%
			A03213	167.0	168.0	1.0	0.03				<1%
		A green coloured, slightly foliated mafic volcanic flow. The unit is medium grained and moderately hard. Quartz-carbonate veins cut unit at all angles and are barren of sulphides. The rock is non-magnetic and it reacts strongly to HCL. <1% pyrite is noted throughout unit.	A03214	168.0	169.0	1.0	0.02				<1%
			A03215	169.0	170.0	1.0	0.05				<1%
			A03216	170.0	171.0	1.0	0.05				1%
			A03217	171.0	172.0	1.0	0.02				<1%
			A03218	172.0	173.0	1.0	0.02				<1%
		Sericite wisps and laminae occur in more foliated sections. Quartz-phenocrysts about 1 cm in size occur near the upper contact of the flow. Altered section contains specular-hematite and up to 2% pyrite.	A03219	173.0	174.0	1.0	0.04				<1%
			A03220	174.0	175.0	1.0	0.01				<1%
			A03221	175.0	176.0	1.0	0.02				<1%
			A03222	176.0	177.0	1.0	0.04	0.06			<1%
			A03223	177.0	178.0	1.0	NIL				<1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-56
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM			%S
From	To										
		CONTINUED	A03224	178.0	179.0	1.0	NIL				<1%
			A03225	179.0	180.0	1.0	.02				<1%
	158.1 - 159.91	An altered mauve coloured rock with quartz phenocrysts. Up to 1-2% fine pyrite is noted. 10-15% specular-hematite occur along fractures and along the edges of the quartz phenocrysts.	A03226	180.0	181.0	1.0	.01				<1%
			A03227	181.0	182.0	1.0	.01				<1%
			A03228	182.0	183.0	1.0	.01				<1%
			A03229	183.0	184.0	1.0	NIL				<1%
			A03230	184.0	185.0	1.0	NIL				<1%
	161.0 - 164.61	A slightly silicified and carbonatized altered section with 1-2% pyrite. Quartz phenocrysts occur throughout along with minor specular-hematite.	A03231	185.0	186.0	1.0	NIL				<1%
			A03232	186.0	187.0	1.0	NIL				<1%
			A03233	187.0	188.0	1.0	NIL				<1%
			A03234	188.0	189.0	1.0	NIL				<1%
198.0	END OF HOLE		A03235	189.0	190.0	1.0	NIL				<1%
			A03236	190.0	191.0	1.0	.01				<1%
			A03237	191.0	192.0	1.0	NIL				<1%
			A03238	192.0	193.0	1.0	NIL				<1%
			A03239	193.0	194.0	1.0	NIL				<1%
			A03240	194.0	195.0	1.0	NIL				<1%
			A03241	195.0	196.0	1.0	.01				<1%
			A03242	196.0	197.0	1.0	.01				<1%
			A03243	197.0	198.0	1.0	.02				<1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-57.....
Sheet No. 3.....

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
			A00849	30.0	31.0	1.0	0.10					
			A00850	31.0	32.0	1.0	0.02					
			A00851	32.0	33.0	1.0	0.02					
			A00852	33.0	34.0	1.0	0.07					
			A00853	34.0	35.0	1.0	0.01					
			A00854	35.0	36.0	1.0	0.08					
			A00855	36.0	37.0	1.0	0.12	0.10				
			A00856	37.0	38.0	1.0	0.04					
			A00857	38.0	39.0	1.0	0.03					
			A00858	39.0	40.0	1.0	0.03					
			A00859	40.0	41.0	1.0	0.03					
			A00860	41.0	42.0	1.0	0.03					
			A00861	42.0	43.0	1.0	0.10					
			A00862	49.0	50.0	1.0	0.40	0.43				
			A00863	50.0	51.0	1.0	NIL					
			A00864	51.0	52.0	1.0	0.01					
			A00865	52.0	53.0	1.0	NIL					
			A00866	53.0	54.0	1.0	NIL					
			A00867	54.0	55.0	1.0	NIL					
			A00868	55.0	56.0	1.0	NIL					
			A00869	56.0	57.0	1.0	0.01					
			A00870	65.0	66.0	1.0	0.01					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-59
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%
From	To										
CONTINUED											
36.10 - 36.14		Fault Gouge: Mud seam	A03299	36.0	37.0	1.0	0.21				1%
			A03300	37.0	38.0	1.0	0.33				1-2%
38.76 - 43.80		A brecciated mauve to greyish-green coloured rock with 1% finely disseminated pyrite. The section is strongly silicified and carbonatized. Up to 10% specular hematite occur along fractures.	A03301	38.0	39.0	1.0	0.47				1%
			A03302	39.0	40.0	1.0	0.23				1%
			A03303	40.0	41.0	1.0	0.13				1%
			A03304	41.0	42.0	1.0	0.66				1-2%
			A03305	42.0	43.0	1.0	2.88				1-2%
47.20 - 47.76		A buff-grey coloured rock with up to 1% pyrite.	A03306	43.0	44.0	1.0	7.34	6.17	6.69		2%
			A03307	44.0	45.0	1.0	0.11				1%
48.3 - 48.41		Small scale drag fold.	A03308	45.0	46.0	1.0	1.30				1%
			A03309	46.0	47.0	1.0	4.05				1%
48.6 - 53.72		A brecciated light green to grey coloured rock with 1-2% finely disseminated pyrite. The rock is carbonatized and silicified with minor hematized fragments.	A03310	47.0	48.0	1.0	4.18	4.18			1%
			A03311	48.0	49.0	1.0	1.17				1%
			A03312	49.0	50.0	1.0	1.26				1-2%
			A03313	50.0	51.0	1.0	3.22				1-2%
55.41 - 56.0		Brecciated buff-grey fragments with 1-2% fine pyrite. Sericite wisps occur along the fractured sections.	A03314	51.0	52.0	1.0	0.64				1%
			A03315	52.0	53.0	1.0	2.54	2.61			1%
			A03316	53.0	54.0	1.0	0.07				1%
56.7 - 56.9		Fault: broken core.	A03317	54.0	55.0	1.0	0.07				1%
			A03318	55.0	56.0	1.0	0.13				1%
66.36 - 67.05		Brecciated rock with pyrrhotite coloured fragments. Chlorite hematite and carbonates fill along the fractures. 1-2% pyrite is noted throughout.	A03319	56.0	57.0	1.0	0.03				<1%
			A03320	57.0	58.0	1.0	0.06				<1%
			A03321	58.0	59.0	1.0	0.16				<1%
			A03322	59.0	60.0	1.0	0.32				<1%
72.0 - 73.10		Fault Gouge: Broken core and mud.	A03323	60.0	61.0	1.0	0.38				<1%
			A03324	61.0	62.0	1.0	0.19				<1%
79.27 - 80.46		A buff-grey coloured rock with a moderate foliation. The section is silicified and carbonatized with 1-2% finely disseminated pyrite.	A03325	62.0	63.0	1.0	0.24	0.21			<1%
			A03326	63.0	64.0	1.0	0.19				<1%
			A03327	64.0	65.0	1.0	0.10				<1%
			A03328	65.0	66.0	1.0	0.23				<1%
84.7 - 100.1		The unit becomes coarser grained and more magnetic. The rock is strongly carbonated and shows a porphyritic texture. Minor amounts of hematite staining occur along the fractures and a close association with the carbonate veins.	A03329	66.0	67.0	1.0	1.09				1%
			A03330	67.0	68.0	1.0	1.02				<1%
			A03331	68.0	69.0	1.0	0.58				<1%
			A03332	69.0	70.0	1.0	0.62				<1%
			A03333	70.0	71.0	1.0	0.08				<1%

CANAMAX RESOURCES INC.
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Hole No. 010-42-59
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%
From	To										
		CONTINUED	A03334	71.0	72.0	1.0	0.05				1%
			A03335	72.0	73.0	1.0	0.74				1%
			A03336	73.0	74.0	1.0	1.21				1%
		90.20 - 90.45 A carbonate vein with reddish-brown hematite staining. Up to 3% coarse grained cubic pyrite is noted.	A03337	74.0	75.0	1.0	4.11	3.84			1%
			A03338	75.0	76.0	1.0	2.65				1%
			A03339	76.0	77.0	1.0	0.64				1%
			A03340	77.0	78.0	1.0	0.12				1%
100.1	159.13	DIABASE DYKE/SILL (3D)	A03341	78.0	79.0	1.0	0.14				1%
		A strongly magnetic, moderately hard volcanic rock. The unit is dark green in colour and is fine to medium grained. In some places the rock shows a reddish-brown colour due to hematite (iron) staining. <1% pyrite occurs throughout the unit.	A03342	79.0	80.0	1.0	0.60				1%
			A03343	80.0	81.0	1.0	0.57				1%
			A03344	81.0	82.0	1.0	0.23				1%
			A03345	82.0	83.0	1.0	0.27				1%
		Narrow quartz and carbonate veins cut unit at all angles but are barren of sulphides. The rock reacts strongly to HCL and it contains up to 10% finely disseminated magnetite.	A03346	83.0	84.0	1.0	0.69	0.94			1%
			A03347	84.0	85.0	1.0	0.52				1%
			A03348	85.0	86.0	1.0	0.36				1%
			A03349	86.0	87.0	1.0	0.32				1%
			A03350	87.0	88.0	1.0	0.14				1%
			A03351	88.0	89.0	1.0	0.12				1%
			A03352	89.0	90.0	1.0	0.11				1%
		The lower contact is a very fine grained chill margin. The next unit is chloritic and less magnetic.	A03353	90.0	91.0	1.0	0.10				2-3%
			A03354	91.0	92.0	1.0	0.02				<1%
159.13	217.50	GREENSTONE (V7)	A03355	92.0	93.0	1.0	0.08	0.10			<1%
		A dark green coloured, medium to fine grained volcanic rock. The unit is moderately hard with a dense crystalline texture. Narrow quartz-carbonate veins form a stockwork throughout and are mainly barren of mineralization.	A03356	93.0	94.0	1.0	0.04				<1%
			A03357	94.0	95.0	1.0	0.01				<1%
			A03358	95.0	96.0	1.0	0.04				<1%
			A03359	96.0	97.0	1.0	0.02				<1%
			A03360	97.0	98.0	1.0	0.03				<1%
			A03361	98.0	99.0	1.0	0.02				<1%
		Silicified and hematized sections contain up to 1-2% fine pyrite. The unit is strongly carbonatized and reacts to HCL. The rock is locally magnetic with the presence of fine disseminated magnetite. Primary volcanic features occur as carbonate amygdules.	A03362	99.0	100.0	1.0	0.01				<1%
			A03363	159.0	160.0	1.0	0.01				<1%
			A03364	160.0	161.0	1.0	0.02	NIL			<1%
			A03365	161.0	162.0	1.0	0.04				<1%
			A03366	162.0	163.0	1.0	0.05				<1%
		167.60 - 168.2 Oxide Iron Formation. The rock is fine grained, slightly silicified and carbonatized. The section contains magnetite and minor hematite. Up to 1-2% coarse pyrite is noted.	A03367	163.0	164.0	1.0	0.05				<1%
			A03368	164.0	165.0	1.0	0.05				<1%
			A03369	165.0	166.0	1.0	0.06				<1%
			A03370	166.0	167.0	1.0	0.03				<1%
			A03371	167.0	168.0	1.0	0.05				1%

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Hole No. 010-42-59
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%	
From	To											
		CONTINUED	A03372	168.0	169.0	1.0	1.29	1.17			1-2%	
			A03373	169.0	170.0	1.0	0.15				1%	
		181.8 - 183.81	A03374	170.0	171.0	1.0	0.18				<1%	
		A strongly altered rock with carbonated and hematite alteration. The rock is mauve to green coloured and is moderately hard. Up to 1-2% fine and coarse pyrite occurs along the foliation. Foliation is 65° to the core axis.	A03375	171.0	172.0	1.0	0.06				<1%	
			A03376	172.0	173.0	1.0	0.15				<1%	
			A03377	173.0	174.0	1.0	0.21				<1%	
			A03378	174.0	175.0	1.0	0.13				1%	
			A03379	175.0	176.0	1.0	0.07				<1%	
			A03380	176.0	177.0	1.0	0.10				<1%	
		189.0 - 195.0	A03381	177.0	178.0	1.0	0.32				1%	
		Hematized and silicified sections about 5-7 cm in width and an average 70 cm apart. These narrow altered zones contain up to 1% fine pyrite.	A03382	178.0	179.0	1.0	0.41				1%	
			A03383	179.0	180.0	1.0	0.16				1%	
		195.0 - 197.87	A03384	180.0	181.0	1.0	0.02				1%	
		Hematitic Breccia. A mauve coloured, silicified, carbonatized and hematized rock with 1% fine pyrite. Up to 10-15% specular hematite occurs along fractures.	A03385	181.0	182.0	1.0	0.07				1%	
			A03386	182.0	183.0	1.0	4.94	5.01	4.53	4.73	2-3%	
			A03387	183.0	184.0	1.0	0.99				2-3%	
		209.77- 210.15	A03388	184.0	185.0	1.0	0.07				1-2%	
		Hematitic Breccia: As above.	A03389	185.0	186.0	1.0	0.14				1%	
			A03390	186.0	187.0	1.0	0.10				1%	
217.5	255.13	MAIN SILICIFIED ZONE	A03391	187.0	188.0	1.0	0.02				<1%	
		An extremely hard, silicified, and carbonatized rock with a distinctive mauve and green colouration. Intense fracturing and brecciation is observed with quartz-carbonate fillings. Up to 5% pyrite occurs in the most hematized and silicified sections. Softer and less silicified sections are chloritic and contain 1-2% pyrite.	A03392	188.0	189.0	1.0	NIL				<1%	
			A03393	189.0	190.0	1.0	0.13				1%	
			A03394	190.0	191.0	1.0	0.01				1%	
			A03395	191.0	192.0	1.0	0.10				1%	
			A03396	192.0	193.0	1.0	0.18				1%	
			A03397	193.0	194.0	1.0	0.13				1%	
			217.5 - 220.0	A03398	194.0	195.0	1.0	0.48				1%
			Patches of silicification and hematization. The rock is hard and grey to mauve in colour. Minor brecciation and fracturing with 2-3% pyrite.	A03399	195.0	196.0	1.0	0.93	0.94			1%
				A03400	196.0	197.0	1.0	0.19				1%
			A03401	197.0	198.0	1.0	0.26				1%	
		222.23 - 234.10	A03402	198.0	199.0	1.0	0.03				1%	
		An extremely hard, silicified and carbonatized grey to buff coloured rock. The section is strongly brecciated and fractured. Up to 2-3% finely disseminated pyrite occurs overall. Minor specular hematite is noted.	A03403	199.0	200.0	1.0	0.10				1%	
			A03404	200.0	201.0	1.0	NIL				<1%	
			A03405	201.0	202.0	1.0	0.03				<1%	
			A03406	202.0	203.0	1.0	0.05				<1%	
			A03407	203.0	204.0	1.0	0.20	0.18			<1%	
			A03408	204.0	205.0	1.0	NIL				<1%	
			A03409	205.0	206.0	1.0	NIL				<1%	

CANAMAX RESOURCES INC.
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Hole No. 010-42-59
Sheet No. 6

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%
From	To										
		CONTINUED	A03410	206.0	207.0	1.0	0.02				<1%
		234.10 - 241.52 Transition Zone. A dark green, highly fractured rock with 1-2% fine pyrite occurring overall. Narrow quartz veins carry up to 5% pyrite.	A03411	207.0	208.0	1.0	0.01				<1%
			A03412	208.0	209.0	1.0	0.01				<1%
			A03413	209.0	210.0	1.0	0.08				<1%
			A03414	210.0	211.0	1.0	0.04				<1%
		241.52 - 243.20 Buff Quartz-Carbonate Rock. A strongly silicified and carbonatized, brecciated rock. The rock contains up to 1-2% finely disseminated pyrite.	A03415	211.0	212.0	1.0	0.04				<1%
			A03416	212.0	213.0	1.0	0.02				<1%
			A03417	213.0	214.0	1.0	0.01				<1%
			A03418	214.0	215.0	1.0	0.02	0.01			<1%
			A03419	215.0	216.0	1.0	NIL				<1%
		245.50 - 247.31 Buff to grey coloured rock with up to 5% pyrite. The section is brecciated, silicified and carbonatized.	A03420	216.0	217.0	1.0	0.03				<1%
			A03421	217.0	218.0	1.0	0.04				1%
		The lower contact is defined by the decrease in silicification and the presence of highly foliated rock.	A03422	218.0	219.0	1.0	0.32				1%
			A03423	219.0	220.0	1.0	0.17				1%
			A03424	220.0	221.0	1.0	0.12				1%
255.13	273.24	TRANSITIONAL ALTERATION ZONE (V7T)	A03425	221.0	222.0	1.0	0.07				-2%
		A green coloured and well foliated/layered rock. The unit is moderately hard and contains sericite laminae in the foliated sections. The foliation is defined by alternating chloritic and carbonate layers. The orientation averages 60° to the core axis. Up to 1% fine pyrite occurs throughout and the rock is non-magnetic.	A03426	222.0	223.0	1.0	1.39				-2%
			A03427	223.0	224.0	1.0	3.91	3.84			5-10%
			A03428	224.0	225.0	1.0	5.69	5.28	5.55	5.62	5-10%
			A03429	225.0	226.0	1.0	0.68				2-3%
			A03430	226.0	227.0	1.0	0.18				-2%
			A03431	227.0	228.0	1.0	0.84				-2%
			A03432	228.0	229.0	1.0	0.25				1%
			A03433	229.0	230.0	1.0	0.24				1%
		Folding and boudins of quartz-carbonate laminae occur in ^{some} Dome sections.	A03434	230.0	231.0	1.0	0.47				1%
			A03435	231.0	232.0	1.0	0.09				1%
		273.67 - 273.76 Fault: broken core.	A03436	232.0	233.0	1.0	0.15				1%
			A03437	233.0	234.0	1.0	1.22				-2%
		Lower contact is defined by the gradual decrease in the foliation and increase in chlorite.	A03438	234.0	235.0	1.0	1.22				<1%
			A03439	235.0	236.0	1.0	0.08				<1%
			A03440	236.0	237.0	1.0	3.05	3.02			-2%
			A03441	237.0	238.0	1.0	0.05				<1%
			A03442	238.0	239.0	1.0	0.04				<1%
			A03443	239.0	240.0	1.0	1.70	2.13			<1%
			A03444	240.0	241.0	1.0	0.06				<1%

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Sheet No.

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2n PUL
From	To									
			A03483	279.0	280.0	1.0	0.35	0.25		
			A03484	280.0	281.0	1.0	0.07			
			A03485	281.0	282.0	1.0	NIL			
			A03486	282.0	283.0	1.0	0.02			
			A03487	283.0	284.0	1.0	0.22			
			A03488	284.0	285.0	1.0	0.02			
			A03489	285.0	286.0	1.0	0.01			
			A03490	286.0	287.0	1.0	0.05			
			A03491	287.0	288.0	1.0	0.01			
			A03492	288.0	289.0	1.0	NIL			
			A03493	289.0	290.0	1.0	0.04			
			A03494	290.0	290.0	1.0	0.01			

CANAMAX RESOURCES INC.
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Hole No. 010-42-60
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
0.00	22.20	OVERBURDEN									
22.20	75.76	KINOJEVIS BASALT (V7K)									
		<p>A massive, dark green coloured mafic volcanic flow. The rock is extremely hard, highly magnetic and medium grained. Narrow quartz-carbonate veins cut unit at all angles. The rock reacts to HCL.</p> <p>Primary volcanic features occur as carbonate amygdules and variolites. <1% pyrite occur throughout unit. The rock has a massive crystalline texture and shows little or no evidence of brecciation/alteration.</p> <p>38.90 - 41.52 Flow Breccia. Dark green brecciated rock with fragments up to 20 cm in size. 1-2% pyrite is noted.</p> <p>The magnetic decreases towards the base of this unit.</p>									
75.76	181.55	CARBONATIZED/TRANSITIONAL ALTERATION ZONE									
		<p>A dark green coloured, medium grained volcanic unit. The rock is extremely carbonatized and contains sections of strong silicification. A weak to moderate foliation is defined by alternating carbonate and chlorite laminae.</p> <p>Sericite wisps and laminae occur in the more foliated sections. Fine grained disseminated pyrite occurs along fractures within the chloritic matrix and carbonate laminae. Boudinage and minor folding is noted. The foliation averages around 40° to the core axis. Sections of brecciation and fracturing occur throughout the unit.</p> <p>76.80 - 77.86 Fault: broken core</p> <p>78.50 - 79.30 Fault: broken core</p> <p>79.50 - 79.51 Fault Gouge: Mud seam</p> <p>81.84 - 81.88 Fault Gouge: Mud seam</p>	A03495	75.0	76.0	1.0	0.05				<1%
			A03496	76.0	77.0	1.0	0.06				<1%
			A03497	77.0	78.0	1.0	0.06				<1%
			A03498	78.0	79.0	1.0	0.13				<1%
			A03499	79.0	80.0	1.0	0.04				<1%
			A03500	80.0	81.0	1.0	0.06				<1%
			A03501	81.0	82.0	1.0	0.04				<1%
			A03502	82.0	83.0	1.0	0.28	0.24			<1%
			A03503	83.0	84.0	1.0	0.26				<1%
			A03504	84.0	85.0	1.0	0.24				<1%
			A03505	85.0	86.0	1.0	0.28				1%
			A03506	86.0	87.0	1.0	0.38				1%
			A03507	87.0	88.0	1.0	0.35				1%
			A03508	88.0	89.0	1.0	0.30				1%
			A03509	89.0	90.0	1.0	0.75				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-60
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
		CONTINUED	A03510	90.0	91.0	1.0	3.65	4.32	4.25	3.98	1-2%
			A03511	91.	92.0	1.0	0.44				1-2%
		89.37 - 89.56 Fault: broken core	A03512	92.0	93.0	1.0	0.25				1%
			A03513	93.0	94.0	1.0	1.34				1%
		90.70 - 90.78 Hematitic Breccia: mauve to pink coloured rock with 1-2% pyrite and trace chalcopyrite. The rock is highly silicified and carbonatized. 2-3% specular hematite occur along fractures.	A03514	94.0	95.0	1.0	0.73				1%
			A03515	95.0	96.0	1.0	0.33				1%
			A03516	96.0	97.0	1.0	0.20				1%
			A03517	97.0	98.0	1.0	0.25				1%
			A03518	98.0	99.0	1.0	0.14				1%
		116.0 -120.56 Mauve to pink coloured silicified veins with up to 5% finely disseminated pyrite. The veins average 10cm wide and 50 cm apart.	A03519	99.0	100.0	1.0	0.16				1%
			A03520	100.0	101.0	1.0	0.17				1%
			A03521	101.0	102.0	1.0	0.21				1%
			A03522	102.0	103.0	1.0	0.35				1%
		131.80-137.1 A mauve to green coloured slightly silicified and carbonatized rock. Up to 1-2% finely disseminated pyrite occur in the chloritic matrix. There is a slight brecciation with hematitic fragments.	A03523	103.0	104.0	1.0	0.35				1%
			A03524	104.0	105.0	1.0	0.71				1%
			A03525	105.0	106.0	1.0	0.97	1.10			1%
			A03526	106.0	107.0	1.0	0.30				1%
			A03527	107.0	108.0	1.0	0.52				1%
		138.91-139.85 A buff-grey, silicified section with up to 3-4% pyrite. The rock is brecciated and contains up to 90% silica	A03528	108.0	109.0	1.0	0.14				1%
			A03529	109.0	110.0	1.0	0.11				1%
			A03530	110.0	111.0	1.0	2.25				1%
		148.23-148.9 A buff-grey, silicified section with up to 5% pyrite.	A03531	111.0	112.0	1.0	0.45				1%
			A03532	112.0	113.0	1.0	0.17				1%
		152.6 -154.0 A well foliated, slightly silicified and carbonatized rock with 2-3% finely disseminated pyrite. Foliation averages 45° to the core axis.	A03533	113.0	114.0	1.0	0.06				1%
			A03534	114.0	115.0	1.0	0.05				1%
			A03535	115.0	116.0	1.0	2.32				1%
			A03536	116.0	117.0	1.0	4.94	4.80	4.46		1%
		154.0 -176.0 The unit has become more chloritic with a slight foliation. The section is moderately hard and contains patches of intense silicification, brecciation and hematization. Overall there are 1-2% finely disseminated pyrite. The rock is locally magnetic with fine magnetite.	A03537	117.0	118.0	1.0	1.19				1-2%
			A03538	118.0	119.0	1.0	1.26				1-2%
			A03539	119.0	120.0	1.0	1.33				2-3%
			A03540	120.0	121.0	1.0	0.64				1%
			A03541	121.0	122.0	1.0	0.14				1%
			A03542	122.0	123.0	1.0	0.27				1%
			A03543	123.0	124.0	1.0	0.37				1%
		159.0 - 159.47 Buff Quartz-Carbonate. Up to 2% pyrite.	A03544	124.0	125.0	1.0	0.13				1%
			A03545	125.0	126.0	1.0	0.46				1%
			A03546	126.0	127.0	1.0	0.16				1%
			A03547	127.0	128.0	1.0	0.36	0.35			1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-60

Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
		CONTINUED	A03548	128.0	129.0	1.0	0.47				1%
			A03549	129.0	130.0	1.0	0.34				1%
		176.0 - 181.55 Hematitic Breccia. A silicified and brecciated mauve to green coloured rock. Patches of less silicified sections are chloritic. Up to 1-2% finely disseminated pyrite occur in the matrix and along fractures.	A03550	130.0	131.0	1.0	0.31				1%
			A03551	131.0	132.0	1.0	0.20	0.72			1-2%
			A03552	132.0	133.0	1.0	0.63				1-2%
			A03553	133.0	134.0	1.0	0.48				1-2%
			A03554	134.0	135.0	1.0	0.14				1-2%
			A03555	135.0	136.0	1.0	0.35				1-2%
181.55	218.40	UPPER SILICIFIED ZONE (U.Z.)	A03556	136.0	137.0	1.0	0.47				1-2%
		A hard silicified and carbonatized rock with patchy mauve coloured hematite alteration. Intense fracturing is observed with quartz-carbonate filling these fractures and some contain 2-3% pyrite.	A03557	137.0	138.0	1.0	0.14				1-2%
			A03558	138.0	139.0	1.0	0.15				1-2%
		There are zones of intense silicification and hematization alteration with softer chloritic zones. The silicified zones contain up to 5-10% pyrite.	A03559	139.0	140.0	1.0	0.45				2-3%
			A03560	140.0	141.0	1.0	0.26				2-3%
		The rock reacts strongly to HCL and is locally magnetic. Finely disseminated specular hematite occur in the mauve coloured sections.	A03561	141.0	142.0	1.0	0.11				1-2%
			A03562	142.0	143.0	1.0	0.19				1%
			A03563	143.0	144.0	1.0	0.19				1%
			A03564	144.0	145.0	1.0	0.68	0.65			2-3%
			A03565	145.0	146.0	1.0	0.38				1-2%
			A03566	146.0	147.0	1.0	0.22				1-2%
			A03567	147.0	148.0	1.0	0.08				2-3%
		181.55 - 183.25 Buff Quartz-Carbonate. Intense silicification brecciation with 5-10% fine grained pyrite.	A03568	148.0	149.0	1.0	0.71				1%
			A03569	149.0	150.0	1.0	0.22				1%
			A03570	150.0	151.0	1.0	0.18				1%
		183.25 - 185.80 A strongly silicified and carbonatized mauve coloured rock with 2-3% pyrite. The rock is slightly brecciated and contains up to 5-10% specular hematite.	A03571	151.0	152.0	1.0	1.11	0.75			1%
			A03572	152.0	153.0	1.0	0.61				1-2%
			A03573	153.0	154.0	1.0	0.53				2-3%
			A03574	154.0	155.0	1.0	0.08				1%
		200.20 - 200.30 Fault Gouge: broken core and mud.	A03575	155.0	156.0	1.0	0.29				1%
			A03576	156.0	157.0	1.0	1.52	1.03			1%
		213.0 - 213.63 Intense brecciation and fracturing with narrow quartz carbonate veins. Up to 2-3% pyrite occurring in the chloritic matrix. Minor hematite staining is noted.	A03577	157.0	158.0	1.0	0.03				1-2%
			A03578	158.0	159.0	1.0	0.04				1-2%
			A03579	159.0	160.0	1.0	0.26				2-3%
			A03580	160.0	161.0	1.0	0.02				1%
		216.4 - 218.4 Hematitic Breccia. A mauve coloured brecciated and slightly silicified rock with 1-2% fine pyrite. Specular hematite is noted throughout.	A03581	161.0	162.0	1.0	0.03				1%
			A03582	162.0	163.0	1.0	0.06				1%
			A03583	163.0	164.0	1.0	0.56	0.57			2-3%
			A03584	164.0	165.0	1.0	0.04				1-2%
			A03585	165.0	166.0	1.0	0.09				1%
			A03586	166.0	167.0	1.0	0.06				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-60
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
		CONTINUED	A03587	167.0	168.0	1.0	0.08				1%
			A03588	168.0	169.0	1.0	0.26				1%
		218.40 - 221.30 Transitional Alteration Zone. A moderately hard, siliceous dark green rock with 2-3% pyrite occurring in the more silicified sections.	A03589	169.0	170.0	1.0	0.03				1%
			A03590	170.0	171.0	1.0	0.01				1%
			A03591	171.0	172.0	1.0	0.16				1%
			A03592	172.0	173.0	1.0	0.03				1%
		The lower contact is define by a sharp increase in silicification and carbonatization.	A03593	173.0	174.0	1.0	0.07				1%
			A03594	174.0	175.0	1.0	0.25				1%
			A03595	175.0	176.0	1.0	0.02				1%
221.30	243.0	MAIN SILICIFIED ZONE (M. Z.)	A03596	176.0	177.0	1.0	0.05				1%
			A03597	177.0	178.0	1.0	0.07				1-2%
		An extremely hard silicified and carbonatized rock with sections of strong hematite alteration. The unit is brecciated and fractured. Buff coloured quartz-carbonate alteration zones contain up to 5-10% pyrite. Less silicified altered sections are green in colour and are mainly composed of chlorite.	A03598	178.0	179.0	1.0	0.15				1-2%
			A03599	179.0	180.0	1.0	0.10				1-2%
			A03600	180.0	181.0	1.0	0.15				1-2%
			A03601	181.0	182.0	1.0	0.90	0.81			2-3%
			A03602	182.0	183.0	1.0	0.47				4-5%
			A03603	183.0	184.0	1.0	0.52				2-3%
		Hematized sections contain up to 1-2% pyrite and 10-15% specular hematite. The section reacts strongly to HCL and is locally magnetic.	A03604	184.0	185.0	1.0	0.10				1-2%
			A03605	185.0	186.0	1.0	0.34				1-2%
			A03606	186.0	187.0	1.0	0.16				1-2%
		221.30 - 223.20 Buff Quartz-Carbonate Rock. The rock is brecciated, fractured and contains 5-10% pyrite.	A03607	187.0	188.0	1.0	0.02				1%
			A03608	188.0	189.0	1.0	0.04				1%
			A03609	189.0	190.0	1.0	0.04				1%
		231.0 - 234.6 Hematitic Breccia. A mauve coloured, brecciated rock with carbonate alteration occur along the fractures. The rock is strongly silicified and hematized. Patches of buff coloured fragments are noted throughout. Up to 1-2% pyrite occurs over all with 5% pyrite in more silicified sections.	A03610	190.0	191.0	1.0	0.06				1%
			A03611	191.0	192.0	1.0	0.04				1%
			A03612	192.0	193.0	1.0	0.09				1%
			A03613	193.0	194.0	1.0	0.77	0.97			1%
			A03614	194.0	195.0	1.0	0.10				1%
			A03615	195.0	196.0	1.0	0.03				1-2%
			A03616	196.0	197.0	1.0	0.64				1-2%
			A03617	197.0	198.0	1.0	0.36				1-2%
		237.6 - 240.0 A well foliated, silicified and carbonatized rock. <1% pyrite is noted throughout. Sericite wisps and laminae occur in the more foliated sections. Average foliation is 50° to the core axis.	A03618	198.0	199.0	1.0	0.23				1-2%
			A03619	199.0	200.0	1.0	0.19				2-3%
			A03620	200.0	201.0	1.0	0.02				1-2%
			A03621	201.0	202.0	1.0	0.46	0.39			1-2%
			A03622	202.0	203.0	1.0	0.08				1-2%
		239.58 - 239.61 Fault Gouge: broken core and mud seam.	A03623	203.0	204.0	1.0	0.05				1-2%
			A03624	204.0	205.0	1.0	0.03				1-2%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-60
Sheet No. 8

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
			A03703	283.0	284.0	1.0	0.28	0.25			<1%
			A03704	284.0	285.0	1.0	0.06				1%
			A03705	285.0	286.0	1.0	NIL				<1%
			A03706	286.0	287.0	1.0	0.14				<1%
			A03707	287.0	288.0	1.0	0.03				<1%
			A03708	288.0	289.0	1.0	0.04				<1%
			A03709	289.0	290.0	1.0	0.02				<1%
			A03710	290.0	291.0	1.0	NIL				<1%
			A03711	291.0	292.0	1.0	8.30	8.37	9.12	8.50	<1%
			A03712	292.0	293.0	1.0	4.05	4.53			1%
			A03713	293.0	294.0	1.0	4.10	4.05	3.91	4.11	1%
			A03714	294.0	295.0	1.0	0.10				1%
			A03715	295.0	296.0	1.0	NIL				1%
			A03716	296.0	297.0	1.0	0.04				<1%
			A03717	297.0	298.0	1.0	0.01				<1%
			A03718	298.0	299.0	1.0	0.01				<1%
			A03719	299.0	300.0	1.0	NIL				<1%
			A03720	300.0	301.0	1.0	NIL				<1%
			A03721	301.0	302.0	1.0	0.03				<1%
			A03722	302.0	303.0	1.0	0.03				<1%
			A03723	303.0	304.0	1.0	0.16	0.19			<1%
			A03724	304.0	305.0	1.0	0.05				<1%
			A03725	305.0	306.0	1.0	0.14				<1%
			A03726	306.0	307.0	1.0	0.03				<1%
			A03727	307.0	308.0	1.0	0.08				<1%
			A03728	308.0	309.0	1.0	0.03				<1%
			A03729	309.0	310.0	1.0	0.03				<1%
			A03730	310.0	311.0	1.0	0.01				<1%
			A03731	311.0	312.0	1.0	0.01				<1%
			A03732	312.0	313.0	1.0	0.01				<1%
			A03733	313.0	314.0	1.0	0.10				2-3%
			A03734	314.0	315.0	1.0	0.01				<1%
			A03735	315.0	316.0	1.0	0.01				<1%
			A03736	316.0	317.0	1.0	NIL				<1%
			A03737	317.0	318.0	1.0	0.02				<1%
			A03738	318.0	319.0	1.0	0.11				<1%
			A03739	319.0	320.0	1.0	0.01				<1%
			A03740	320.0	321.0	1.0	0.14	0.24			1%
			A03741	321.0	322.0	1.0	0.02				<1%
			A03742	322.0	322.75	.75	0.01				<1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-61
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	Au ppm	Au ppm	Au ppm	Au ppm	Second Pulp
From	To										
		CONTINUED									
		The foliation is highly contorted/folded and, therefore, a good orientation is difficult to achieve. This unit is similar to the hangingwall tuffs/sediment in the 010-42 & 45 East Zone.									
		88.70 - 93.0 Sericite Schist. A yellowish colour and highly foliated rock with minor hematite alteration.	A04194	92.0	93.0	1.0	0.01				
		93.0 - 95.90 A mauve coloured rock with specular-hematite alteration. Quartz veins and fragments occur throughout with up to 2-3% pyrite.	A04195 A04196 A04197	93.0 94.0 95.0	94.0 95.0 96.0	1.0 1.0 1.0	1.41 2.74 0.03	2.61	2.06	1.78	
		93.90 - 94.24 Milky white quartz vein with 1-2% pyrite and chalcopyrite occurring along fractures.									
		95.90 -100.0 Sericite Schist. Similar to 88.70 - 93.0m. Up to 1-2% pyrite occurring along the foliation.	A04198 A04199 A04200	96.0 97.0 98.0	97.0 98.0 99.0	1.0 1.0 1.0	0.02 0.02 0.01				
		100.0 -103.61 A mauve coloured rock with quartz veins averaging 30cm in width. Up to 3-4% pyrite found closely associated with the veins.	A01026 A01027 A01028 A01029	99.0 100.0 101.0 102.0	100.0 101.0 102.0 103.0	1.0 1.0 1.0 1.0	0.05 1.23 1.33 1.95				
		103.61 -108.44 Sericite Schist. A strongly foliated rock with quartz veins, about 20cm in width. Up to 1% finely disseminated pyrite occurring along fractures.	A01030 A01031 A01032 A01033 A01034 A01035	103.0 104.0 105.0 106.0 107.0 108.0	104.0 105.0 106.0 107.0 108.0 109.0	1.0 1.0 1.0 1.0 1.0 1.0	1.09 0.01 Nil Nil Nil 0.04	1.78			
108.44	125.70	ANDESITE (V6)									
		A slightly altered, bleached to greenish colour volcanic rock, with narrow quartz-carbonate veins cutting at all angles. Limonite/oxidized staining occur in some sections. The unit contains minor amount of sericite with an increase in sericite towards the base. Up to 2% pyrite occurs near the upper contact but a trace amount is noted overall.	A01036 A01080 A01081 A01082	109.0 110.0 111.0 112.0	110.0 111.0 112.0 113.0	1.0 1.0 1.0 1.0	0.03 Nil 0.02 Nil	0.06			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-61
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	Au ppm	Au ppm	Au ppm	Au ppm
From	To									
		CONTINUED								
125.70	143.70	121.2 - 125.70 A sericitized and slightly silicified section with narrow quartz-ankerite veins cutting at all angles. Minor brecciation and folding occurs in the section. Up to 1% pyrite is noted.	A01037 A01038 A01039 A01040 A01041	121.0 122.0 123.0 124.0 125.0	122.0 123.0 124.0 125.0 126.0	1.0 1.0 1.0 1.0 1.0	Nil Nil Nil 0.02 0.01			
		SILICIFIED ROCK/GREY CARBONATE (S.Z.)								
		A grey coloured and strongly altered rock with sericite/carbonate and siliceous alteration. The unit is fine grained and hard. The rock is strongly brecciated, and also contains quartz-ankerite veins which cut unit at all angles.	A01042 A01043	126.0 127.0	127.0 128.0	1.0 1.0	0.01 Nil			
		There is up to 1% fine pyrite occurring overall. Graphitic slips and partings are noted in some sections, with 1-2% pyrite. The pyrite occurs as fine disseminations, along fractures and as coarse bands.								
		128.28 - 128.87 Quartz-Breccia. A strongly brecciated quartz vein with graphitic, sericitic and fuchsitic slips occurring along fractures. Up to 1-2% pyrite occurring as fine disseminations and as bands.	A01044 A01045 A01046 A01047 A01048	128.0 129.0 130.0 131.0 132.0	129.0 130.0 131.0 132.0 133.0	1.0 1.0 1.0 1.0 1.0	0.04 0.06 0.03 0.01 Nil	0.07		
		135.94 - 137.83 Graphite. A fracture controlled graphitic seam with siliceous fragments and coarse pyrite occurring in the matrix, 3-5%	A01049 A01050 A01051	133.0 134.0 135.0	134.0 135.0 136.0	1.0 1.0 1.0	Nil 0.02 0.02			
		Faulting occurs at 138.15 - 138.42 metres and 138.63 - 138.73 metres with presence of broken core and sand. The degree of silicification decreases towards the base of this unit.	A01052 A01053 A01054 A01055	136.0 137.0 138.0 139.0	137.0 138.0 139.0 140.0	1.0 1.0 1.0 1.0	0.20 0.06 0.36 0.03	0.45		

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-61
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	Au ppm	Au ppm				
From	To											
143.70	150.30	ANDESITE (V6) A grey-green coloured, slightly foliated mafic volcanic rock. The unit is fine to medium grained and moderately hard. Narrow quartz-carbonate veins cut unit at all angles and are barren of sulphides. The rock is slightly altered and contains trace amounts of pyrite. The orientation of the foliation is 60° - 70° to the core axis. Some sections show minor folding and crenulated veins.										
150.30	172.94	QUARTZ-FUCHSITE ROCK A grey to greenish-yellow coloured rock with sericite, fuchsite, quartz and carbonate alteration. The rock shows signs of brecciation and minor folding. Limonite/oxidized sections are noted throughout. Up to <1% fine pyrite is noted overall with greater amounts of pyrite occurring along graphitic slips and in the brecciated sections. The fuchsite alteration is not as intense in this hole as in other holes, described to the east.	A01056	150.0	151.0	1.0	Ni1					
			A01057	151.0	152.0	1.0	Ni1					
			A01058	152.0	153.0	1.0	Ni1					
			A01059	153.0	154.0	1.0	Ni1					
			A01060	154.0	155.0	1.0	0.02					
			A01061	155.0	156.0	1.0	0.03					
		155.80 - 159.30										
		Narrow, graphite-rich seams, averaging 1cm in width and up to 1-2% pyrite. The graphitic bands/seams are closely spaced and can be up to 50cm apart.	A01062	156.0	157.0	1.0	Ni1					
			A01063	157.0	158.0	1.0	0.02					
			A01064	158.0	159.0	1.0	0.03					
			A01065	159.0	160.0	1.0	0.03					
		160.70 - 161.45										
		A slightly brecciated quartz vein with graphitic slips along the fractures. Up to 1-2% pyrite is noted.	A01066	160.0	161.0	1.0	0.03	0.03				
			A01067	161.0	162.0	1.0	0.02					
		172.38 - 172.94										
		Graphitic Breccia. A dark grey coloured, silicified and brecciated rock with up to 2% fine pyrite and trace arsenopyrite.	A01068	162.0	163.0	1.0	0.02					
			A01069	163.0	164.0	1.0	0.02					
			A01070	164.0	165.0	1.0	Ni1					
			A01071	165.0	166.0	1.0	0.02					
172.84	183.0	SERICITIZED VOLCANIC (Se V7) A green-yellow coloured mafic volcanic rock. The unit is fine to medium grained and moderately hard. The rock is slightly altered with sericite and carbonate.	A01072	166.0	167.0	1.0	0.01					
			A01073	167.0	168.0	1.0	0.01					
			A01074	168.0	169.0	1.0	Ni1					
			A01075	169.0	170.0	1.0	Ni1					
			A01076	170.0	171.0	1.0	0.01					
			A01077	171.0	172.0	1.0	0.26	0.19				
			A01078	172.0	173.0	1.0	0.02					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-62
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
73.96	164.80	CARBONATIZED/TRANSITIONAL ALTERATION ZONE									
		A light to dark green coloured rock showing moderate foliation. The foliation is defined by alternating carbonate and chloritic laminae. Sericite wisps and laminae occur in the more foliated sections.									
		The rock is extremely carbonatized, silicified, and in sections brecciated. Mauve coloured sections contain specular hematite alteration. Fine grained disseminated pyrite occurs along fractures within the chloritic and carbonate laminae. Up to 5-10% pyrite occurs in the more silicified, brecciated and buff carbonate sections. Folding and boudins are seen in the carbonate laminae and in more foliated sections, but the average foliation is 60-65° to the core axis.	A01084	74.0	75.0	1.0	2.43	2.47			1-2%
			A01085	75.0	76.0	1.0	0.21				1-2%
			A01086	76.0	77.0	1.0	1.23				1-2%
			A01087	77.0	78.0	1.0	0.72				1-2%
		78.0 - 80.4 An intensely brecciated, silicified and carbonatized, mauve to buff coloured rock with 2-3% pyrite.	A01088	78.0	79.33	1.33	0.47				2-3%
			A01089	79.33	80.61	1.28	9.05	9.05	9.46	9.87	3-4%
			A01090	80.61	82.0	1.39	0.44				1%
		80.4 - 80.60 A buff coloured and brecciated rock with 3-4% finely disseminated pyrite.	A01091	82.0	83.0	1.0	0.13				1%
			A01092	83.0	84.0	1.0	0.21				1-2%
			A01093	84.0	85.0	1.0	0.38				1-2%
		87.20- 88.0 Hematitic Breccia. A mauve coloured, brecciated and silicified rock with 3-4% pyrite. Up to 10% specular hematite occurs along fractures.	A01094	85.0	86.0	1.0	0.91				1-2%
			A01095	86.0	87.3	1.3	0.28				1-2%
			A01096	87.3	87.9	0.60	0.88	0.82			3-4%
			A01097	87.9	89.05	1.15	0.40				1-2%
		89.10-100.60 A mauve to dark green coloured rock with a moderate foliation. The rock is slightly silicified, brecciated and contains up to 10% specular hematite. Up to 1-2% f.g. pyrite is noted throughout. The average foliation is 60° to the core axis.	A01098	89.05	89.90	0.85	0.15				1%
			A01099	89.90	91.0	1.10	0.14				1%
			A01100	91.0	92.0	1.0	0.14				1-2%
			A01101	92.0	93.0	1.0	0.05				1-2%
			A01102	93.0	94.0	1.0	0.13				1-2%
		108.84-112.25 Buff Carbonate Rock. A buff coloured, brecciated, carbonatized and intensely silicified rock. Up to 5-10% finely disseminated pyrite occurs along fractures and within the rock. There is 1% fine specular hematite, which gives the section a slight mauve colour.	A01103	94.0	95.0	1.0	0.37				1-2%
			A01104	95.0	96.0	1.0	0.44				1-2%
			A01105	96.0	97.0	1.0	0.04				1-2%
			A01106	97.0	98.0	1.0	0.07				2-3%
			A01107	98.0	99.0	1.0	0.18				2-3%
			A01108	99.0	100.0	1.0	1.30	1.33			2-3%
		117.60-118.85 Hematitic Breccia. A mauve coloured rock with 1-2% pyrite.	A01109	100.0	101.0	1.0	0.14				1-2%
			A01110	101.0	102.0	1.0	0.22				1-2%
			A01111	102.0	103.0	1.0	0.07				1-2%
			A01112	103.0	104.0	1.0	0.12				1-2%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-62
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S
From	To										
		CONTINUED	A01113	104.0	105.0	1.0	0.27				1-2%
			A01114	105.0	106.0	1.0	1.25				2-3%
		120.37 - 122.10 Hematitic Breccia. Up to 1-2% finely disseminated pyrite.	A01115	106.0	107.0	1.0	0.59				1%
			A01116	107.0	108.0	1.0	0.51				1%
		122.10 - 124.75 A grey to buff grey coloured rock with 4-5% pyrite occurring as fine disseminations. The rock is intensely silicified and slightly brecciated. Patches of specular hematite give the unit some mauve colouration.	A01117	108.0	108.84	0.84	1.20				1%
			A01118	108.84	109.84	1.0	1.89				4-5%
			A01119	109.84	110.84	1.0	1.60				4-5%
			A01120	110.84	111.84	1.0	2.02	1.85			4-5%
			A01121	111.84	112.84	1.0	0.47				5-10%
		126.85 - 128.85 An intensely silicified and brecciated rock with 5-10% fine pyrite. The pyrite occurs within the siliceous fragments and along fractures. Finely disseminated specular hematite occurs along fractures.	A01122	112.84	113.96	1.12	0.51				5-10%
			A01123	113.96	114.96	1.0	0.24				4-5%
			A01124	114.96	115.96	1.0	1.15				4-5%
			A01125	115.96	116.96	1.0	0.16				4-5%
			A01126	116.96	117.96	1.0	0.29				4-5%
		130.0 - 132.35 Buff Quartz-Carbonate. A buff coloured, silicified and carbonatized rock with 5-10% pyrite. Patches of less silicified sections are chloritic and contain up to 1-2% finely disseminated pyrite.	A01127	117.96	118.84	0.88	0.13				2-3%
			A01128	118.84	119.71	0.87	0.27				2-3%
			A01129	119.71	120.38	0.67	0.53				2-3%
			A01130	120.38	121.38	1.0	0.45				2-3%
			A01131	121.38	122.38	1.0	1.36				4-5%
		133.30 - 135.70 A highly silicified and somewhat brecciated section with 3-4% pyrite. Sericite wisps and laminae occur along fractures.	A01132	122.38	123.38	1.0	4.76	5.07	5.01	4.87	4-5%
			A01133	123.38	124.38	1.0	2.37				2-3%
			A01134	124.38	125.38	1.0	2.53				2-3%
			A01135	125.38	126.28	0.90	0.82				2-3%
		136.0 - 136.15 Fault: broken core	A01136	126.28	127.18	0.90	0.37				2-3%
			A01137	127.18	128.18	1.0	1.72				4-5%
		137.31- 145.45 Hematitic Breccia: A strongly brecciated, silicified and hematized rock. There is up to 20% fine specular hematite occurring along the fractures and giving the rock a mauve colour. Up to 3-4% fine and coarse pyrite occurs throughout the section. The rock is slightly magnetic with very finely disseminated magnetite.	A01138	128.18	129.18	1.0	1.54				4-5%
			A01139	129.18	130.18	1.0	0.31				1-2%
			A01140	130.18	130.98	0.80	2.42	2.33			1-2%
			A01141	130.98	131.98	1.0	1.24				1-2%
			A01142	131.09	132.98	1.0	1.65				1-2%
			A01143	132.98	133.98	1.0	1.65				1-2%
			A01144	133.98	135.0	1.02	0.74				1-2%
		146.90 - 149.75 A strongly altered rock with siliceous, carbonate and hematite alteration. The section is slightly brecciated and contains up to 2-3% pyrite. The section is non to slightly magnetic.	A01145	135.0	136.0	1.0	0.52				1-2%
			A01146	136.0	137.34	1.34	0.51				2-3%
			A01147	137.34	138.6	1.26	1.95	1.71			2-3%
			A01148	138.6	139.6	1.0	0.97				1-2%
			A01149	139.6	140.6	1.0	0.63				1-2%
			A01150	140.6	141.6	1.0	0.55				2-3%
			A01151	141.6	142.2	1.0	1.32				2-3%

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Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
222.92	265.72	MAIN SILICIFIED ZONE (M.Z.)	A01178	223.0	224.0	1.0	0.17				1-2%
		A highly altered, mauve to green coloured rock with hematite, siliceous and carbonate alteration. Intense fracturing and brecciation is observed with quartz and carbonate fillings. Up to 2-3% pyrite occur in the more altered sections with the more softer, chloritic sections containing up to 1% pyrite. The unit is magnetic and reacts strongly to HCl. 222.92 - 231.0 Hematitic Breccia. A mauve coloured rock with some degree of brecciation and silicification. Up to 2-3% finely disseminated pyrite and 10-15% specular hematite are noted. Patches of softer, chloritic core are narrow and strongly magnetic. 234.10 - 237.62 Hematitic Breccia. Up to 1-2% pyrite. 240.60 - 242.0 Hematitic Breccia. An intensely silicified and brecciated mauve coloured rock. Narrow white quartz veins, about 2 cm in width, cut the rock and are barren of pyrite. Up to 1% fine grained pyrite is noted overall. 245.87 - 247.60 Hematitic Breccia. Similar to above. Up to 1% finely disseminated pyrite. 247.60 - 253.35 A mauve to green coloured rock with patches of quartz, hematite and carbonate alteration. The altered sections show signs of brecciation and contain up to 1% pyrite. Softer chloritic sections are slightly foliated and are 40° to the core axis. 253.35 - 260.0 An intensely silicified and brecciated, mauve to buff coloured rock. Up to 2-3% pyrite occur overall.	A01179	224.0	225.0	1.0	0.27				1-2%
			A01180	225.0	226.0	1.0	0.67	0.65			2-3%
			A01181	226.0	227.0	1.0	0.28				1-2%
			A01182	227.0	228.0	1.0	0.61				1-2%
			A01183	228.0	229.0	1.0	0.03				1-2%
			A01184	229.0	230.0	1.0	0.10				1-2%
			A01185	230.0	231.0	1.0	0.01				1-2%
			A01186	231.0	232.0	1.0	NIL				1-2%
			A01187	232.0	233.0	1.0	0.13				1-2%
			A01188	233.0	234.0	1.0	0.04				1-2%
			A01189	234.0	235.0	1.0	0.05				2-3%
			A01190	235.0	236.0	1.0	0.08				2-3%
			A01191	236.0	237.0	1.0	0.35	0.43			2-3%
			A01192	237.0	238.0	1.0	0.19				2-3%
		A01193	238.0	239.0	1.0	0.04				2-3%	
		A01194	239.0	240.0	1.0	0.03				1-2%	
		A01195	240.0	241.0	1.0	0.03				1-2%	
		A01196	241.0	242.0	1.0	0.03				1-2%	
		A01197	242.0	243.0	1.0	0.04				1-2%	
		A01198	243.0	244.0	1.0	0.01				1-2%	
		A01199	244.0	245.0	1.0	0.03				1-2%	
		A01200	245.0	246.0	1.0	0.01				1-2%	
		A01201	246.0	247.0	1.0	0.06				2-3%	
		A01202	247.0	248.0	1.0	0.07				1-2%	
		A01203	248.0	249.0	1.0	0.12				1-2%	
		A01204	249.0	250.0	1.0	0.87	0.75			1-2%	
		A01205	250.0	251.0	1.0	0.29				1-2%	
		A01206	251.0	252.0	1.0	0.06				1-2%	
		A01207	252.0	253.0	1.0	0.18				1-2%	
		A01208	253.0	254.0	1.0	0.10				1-2%	
		A01209	254.0	255.0	1.0	0.62				2-3%	
		A01210	255.0	256.0	1.0	0.36				4-5%	
		A01211	256.0	257.0	1.0	0.99				5-10%	
		A01212	257.0	258.0	1.0	1.03	0.89			2-3%	
		A01213	258.0	259.0	1.0	0.12				2-3%	
		A01214	259.0	260.0	1.0	0.41				2-3%	

CANAMAX RESOURCES INC.
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Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd POCp	POCP	% S
From	To										
		CONTINUED									
		256.18 - 257.2 A buff grey coloured carbonate rock with 5-10% pyrite. The pyrite is finely disseminated and occurs as narrow bands/stringers.									
		260.95 - 262.20 Hematitic Breccia. Up to 1-2% pyrite.	A01215	260.0	261.0	1.0	0.03				2-3%
			A01216	261.0	262.0	1.0	1.10				1-2%
		262.20 - 263.66 A mauve to buff coloured rock, with 5-10% fine to coarse grained pyrite. The section is strongly silicified and brecciated.	A01217	262.0	263.0	1.0	0.62				4-5%
			A01218	263.0	264.0	1.0	5.83	6.10	5.55	5.35	4-5%
		263.66 - 265.72 Patches of hematized and silicified core with 1-2% pyrite.	A01219	264.0	265.0	1.0	0.12				1-2%
			A01220	265.0	266.0	1.0	0.06				1%
		The lower contact is defined by the sharp decrease in alteration.									
265.72	313.96	TRANSITIONAL ALTERATION ZONE (V7T)	A01221	266.0	267.0	1.0	0.03				1%
			A01222	267.0	268.0	1.0	0.06				1%
		A green coloured, medium grained volcanic flow. The unit is moderately hard, showing a dense crystalline texture. Narrow carbonate veins form a stockwork throughout and are barren of sulphides.	A01223	268.0	269.0	1.0	0.05				1%
			A01224	269.0	270.0	1.0	0.13				<1%
			A01225	270.0	271.0	1.0	0.05				<1%
			A01226	271.0	272.0	1.0	0.02				<1%
		The rocks reacts strongly to HCl and is magnetic, decreasing gradually towards the base. The unit contains narrow mauve coloured and altered sections which have up to 2-5% fine pyrite. These sections average 10cm in width.	A01227	272.0	273.0	1.0	0.01				<1%
			A01228	273.0	274.0	1.0	0.01				<1%
			A01229	274.0	275.0	1.0	0.03	0.05			1%
			A01230	275.0	276.0	1.0	0.01				1%
		286-45 - 313.96 The unit shows a moderate foliation around 40-50° to the core axis marked by stockwork quartz-carbonate veins. A magnetic contact is defined at 286.45; magnetic above/ non-magnetic below.	A01231	276.0	277.0	1.0	0.03				1%
			A01232	277.0	278.0	1.0	0.01				1%
			A01233	278.0	279.0	1.0	0.06				1%
			A01234	279.0	280.0	1.0	0.02				1%
			A01235	280.0	281.0	1.0	0.03				<1%
		308.80 - 309.10 A strongly fractured section with carbonate and quartz fillings. Up to 5% pyrite.	A01236	281.0	282.0	1.0	0.03				<1%
			A01237	282.0	283.0	1.0	0.01				<1%
			A01238	283.0	284.0	1.0	0.04	0.04			<1%
		McKenna Fault - 313.90 - 313.96 Fault Gouge: Broken core and mud.	A01239	284.0	285.0	1.0	0.01				1%
			A01240	285.0	286.0	1.0	0.01				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-62.....
Sheet No. 8.....

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	%S	
From	To											
313.96	372.84	SERICITE TRANSITIONAL ALTERATION ZONE (Se V7T)	A01241	286.0	287.0	1.0	0.02				<1%	
		<p>A green to yellow coloured and well foliated/layered rock. The unit is fine grained and moderately hard. The foliation is defined by alternating, chloritic and quartz-carbonate layers, with an orientation of 60° to the core axis.</p> <p>Sericite wisps and laminae occur along the foliation and gives the unit a yellowish colour. Up to 1% pyrite occur as fine disseminations along the foliation. Minor folding and boudins occur in the quartz-carbonate laminae. The sericite gradually decreases towards the base of the unit.</p> <p>313.96 - 332.57 Quartz-Sericite Schist: A strongly foliated and sericitized Q.V. tour. V.G. rock with up to 1% fine pyrite and specks of visible gold at 316.52m and 318.23m</p> <p>333.40 - 354.66 The rock is darker green in colour and has a spotty texture with the presence of leucoxene. The rock has a slight foliation which is oriented at 55° to the core axis. Stockwork veining is present but barren of sulphides.</p> <p>A sharp(flow?) contact at 354.66 which is 70° to the core axis.</p> <p>354.66 - 372.84 The unit returns to a more transitional type rock with more chloritic appearance and stockwork quartz-carbonate veins. Sericite wisps and laminae occur in more foliated sections. Tourmaline is closely associated with the veining. Up to 5% pyrite occurs in some altered and veined sections.</p> <p>366.30 - 368.15 A slightly silicified and carbonatized section with quartz-carbonate veins filling fractures. Up to 4-5% fine grained pyrite occurs in close proximity to the veins.</p> <p>A sharp lower (flow?) contact changing into a more massive looking volcanic flow.</p>	A01242	287.0	288.0	1.0	0.01				<1%	
			A01243	288.0	289.0	1.0	NIL					<1%
			A01244	289.0	290.0	1.0	NIL					<1%
			A01245	290.0	291.0	1.0	NIL					<1%
			A01246	291.0	292.0	1.0	0.13					<1%
			A01247	292.0	293.0	1.0	0.03					1%
			A01248	293.0	294.0	1.0	0.04					1%
			A01249	294.0	295.0	1.0	0.10					1%
			A01250	295.0	296.0	1.0	0.69	0.74				1%
			A01251	296.0	297.0	1.0	0.06					1%
			A01252	297.0	298.0	1.0	0.51					<1%
			A01253	298.0	299.0	1.0	0.01					<1%
			A01254	299.0	300.0	1.0	NIL					<1%
			A01255	300.0	301.0	1.0	0.01					<1%
			A01256	301.0	302.0	1.0	0.01					<1%
		A01257	302.0	303.0	1.0	0.08					<1%	
		A01258	303.0	304.0	1.0	0.05					1%	
		A01259	304.0	305.0	1.0	0.01					1%	
		A01260	305.0	306.0	1.0	0.05	0.03				1%	
		A01261	306.0	307.0	1.0	0.08	0.06				1%	
		A01262	307.0	308.0	1.0	0.07					-2%	
		A01263	308.0	309.0	1.0	0.07					-2%	
		A01264	309.0	310.0	1.0	0.03					1%	
		A01265	310.0	311.0	1.0	0.01					1%	
		A01266	311.0	312.0	1.0	NIL					1%	
		A01267	312.0	313.0	1.0	NIL					1%	
		A01268	313.0	314.0	1.0	0.32					1%	
		A01269	314.0	315.0	1.0	0.02					1%	
		A01270	315.0	316.0	1.0	0.14					-2%	
		A01271	316.0	317.0	1.0	5.69	6.45	6.86	6.93		-2%	
		A01272	317.0	318.0	1.0	0.10					-2%	
		A01273	318.0	319.0	1.0	1.06					-2%	
		A01274	319.0	320.0	1.0	0.58					-2%	
		A01275	320.0	321.0	1.0	8.23	8.09	8.09	8.23		2-3%	
		A01276	321.0	322.0	1.0	0.25					1%	
		A01277	322.0	323.0	1.0	3.57					1%	
		A01278	323.0	324.0	1.0	0.08					1%	

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Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
			A01317	362.0	363.0	1.0	NIL				1%
			A01318	363.0	364.0	1.0	0.06				1-2%
			A01319	364.0	365.0	1.0	0.18				1-2%
			A01320	365.0	366.0	1.0	0.03				1%
			A01321	366.0	367.15	1.15	0.01				1%
			A01322	367.15	368.15	1.0	0.37	0.43			4-5%
			A01323	368.15	369.0	0.85	0.05				3-4%
			A01324	369.0	370.0	1.0	NIL				1-2%
			A01325	370.0	371.0	1.0	0.06				2-3%
			A01326	371.0	372.0	1.0	NIL				1%
			A01327	372.0	373.0	1.0	NIL				1%

CANAMAX RESOURCES INC.
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Hole No. 010-42-63
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	g/t Au	%		
From	To											
		CONTINUED										
		68.47 - 71.54 Silicified rock - Possible vein material is contained in this section; sharp upper and lower contacts.	A00788	68.0	69.0	1.0	5.97	5.07	4.87	5-10%		
			A00789	69.0	70.0	1.0	0.26			1-2%		
			A00790	70.0	71.0	1.0	0.69			1-2%		
		68.47 - 68.97 Grey-white coloured and very hard. The rock is micro-brecciated with quartz and pyrite occurring in the matrix. 5-10% pyrite is observed in this section.	A00791	71.0	72.0	1.0	0.24			1-2%		
			A00792	72.0	73.0	1.0	0.05			<1%		
			A00793	73.0	74.0	1.0	0.03			<1%		
			A00794	74.0	75.0	1.0	0.02			<1%		
			A00795	75.0	76.0	1.0	0.03			<1%		
		68.97 - 70.08 Weakly altered/sericitic.	A00796	76.0	77.0	1.0	0.07			<1%		
			A00797	77.0	78.0	1.0	0.09			<1%		
		70.08 - 71.54 Dull grey coloured, moderately silicified rock. 1-2% pyrite.	A00798	78.0	79.0	1.0	0.10			<1%		
			A00799	79.0	80.0	1.0	0.06			<1%		
			A00800	80.0	81.0	1.0	0.36	0.29		1-2%		
		91.80 - 94.71 Silicified rock. As described 68.47 - 68.97 metres. 5-7% pyrite occurs within the strongly quartz veined sections. White quartz stringers crosscut the greyish, silicified matrix material. The upper and lower contacts are sharp. The upper contact is oriented at 60° to the core axis. The lower at 45°. This section marks the contact with greener/chlorite altered material in the footwall.	A00801	81.0	82.0	1.0	0.27			1-2%		
			A00802	82.0	83.0	1.0	0.09			<1%		
			A00803	83.0	84.0	1.0	0.02			<1%		
			A00804	84.0	85.0	1.0	0.01			<1%		
			A00805	85.0	86.0	1.0	0.03			1%		
			A00806	86.0	87.0	1.0	0.02			1%		
			A00807	87.0	88.0	1.0	0.15			1-2%		
			A00808	88.0	89.0	1.0	0.16			1-2%		
94.71	129.0	TRANSITIONAL ALTERATION ZONE (V7T)	A00809	89.0	90.0	1.0	0.03			1%		
		A weakly foliated, green to yellowish-green rock unit. Quartz-carbonate veinlets. $\frac{1}{2}$ cm in width cut the core at all angles but are barren of sulphide mineralization.	A00810	90.0	91.0	1.0	0.05			1%		
			A00811	91.0	92.0	1.0	0.50			1-2%		
			A00812	92.0	93.0	1.0	1.19	1.17		2-5%		
			A00813	93.0	94.0	1.0	0.50			5-7%		
			A00814	94.0	95.0	1.0	0.20			2-3%		
		Patches of quartz-sericite alteration occur locally. These altered zones are moderately hard, foliated and contain up to 1% pyrite as fracture fillings. Sericite alteration and veining decrease downhole. 102.41 - 102.66 Fault.	A00815	95.0	96.0	1.0	0.02			1-2%		
			A00816	96.0	97.0	1.0	0.03			1-2%		
			A00817	97.0	98.0	1.0	0.04			1%		
			A00818	98.0	99.0	1.0	0.10			1-2%		
		The foliation averages 60° to the core axis.	A00819	99.0	100.0	1.0	0.06			<1%		
			A00820	100.0	101.0	1.0	NIL			<1%		
			A00821	101.0	102.0	1.0	0.02			<1%		
			A00822	102.0	103.0	1.0	0.02	0.01		<1%		

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-63
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
		CONTINUED	A00823	103.0	104.0	1.0	NIL					<1%
			A00824	104.0	105.0	1.0	0.03					-2%
		112.63 - 112.89 Fault Gouge - broken core and clay.	A00825	105.0	106.0	1.0	0.01					<1%
			A00826	106.0	107.0	1.0	NIL					<1%
		115.98 - 116.17 Quartz-carbonate vein; 1% Py.	A00827	107.0	108.0	1.0	NIL					<1%
			A00828	108.0	109.0	1.0	0.01					<1%
		122.48 - 122.82 Strong quartz-sericite alteration. 1-2% pyrite.	A00829	109.0	110.0	1.0	0.02					1%
			A00830	110.0	111.0	1.0	0.05	0.07				-2%
		END OF HOLE	A00831	111.0	112.0	1.0	0.03					-2%
129.00			A00832	112.0	113.0	1.0	0.02					<1%
			A00833	113.0	114.0	1.0	0.01					<1%
			A00834	114.0	115.0	1.0	0.01					<1%
			A00835	115.0	116.0	1.0	0.03					1%
			A00836	116.0	117.0	1.0	0.22	0.15				1%
			A00837	117.0	118.0	1.0	0.02					1%
			A00838	118.0	119.0	1.0	0.05					1%
			A00839	119.0	120.0	1.0	0.01					<1%
			A00840	120.0	121.0	1.0	0.01					<1%
			A00841	121.0	122.0	1.0	0.10					1%
			A00842	122.0	123.0	1.0	0.65	0.75				-3%
			A00843	123.0	124.0	1.0	0.14					-3%
			A00844	124.0	125.0	1.0	0.03					<1%
			A00845	125.0	126.0	1.0	0.05					<1%
			A00846	126.0	127.0	1.0	0.01					<1%
			A00847	127.0	128.0	1.0	0.02					<1%
			A00848	128.0	129.0	1.0	0.01					<1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-65
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	Ag PPM	Cu PPM	Mn PPM	% S	
From	To												
0.0	13.0	OVERBURDEN											
13.0	69.9	TRANSITIONAL ALTERATION ZONE (V7t)	A00871	20.0	21.0	1.0	0.23	0.27				<1%	
		A green coloured and slightly altered rock. The unit is fine to medium grained and moderately hard. Narrow quartz-carbonate rocks cut unit at all angles and tend to form a stockwork texture with some little chalcopyrite associated with it.	A00872	21.0	22.0	1.0	0.25						<1%
			A00873	22.0	23.0	1.0	0.21						<1%
		The unit reacts strongly to HCl and is non-magnetic. Brecciated/altered sections are mauve coloured and contain up to 1% fine disseminated pyrite. Overall there are <1% pyrite and chalcopyrite.											
		20.21 - 23.10 A mauve coloured, slightly brecciated and carbonatized rock with up to 1% pyrite. Specular hematite occurs along fractures and may be up to 10 - 15%.	A00874	30.0	31.0	1.0	0.04					1%	
		30.21 - 30.40 Narrow quartz-carbonate veins filling fractures with up to 1-2% pyrite and chalcopyrite.	A00875	38.0	39.0	1.0	0.23					<1%	
			A00876	39.0	40.0	1.0	0.02					<1%	
		38.80 - 39.40 Narrow quartz veins with coarse grained chalcopyrite.											
		49.40 - 49.80 Hematitic Breccia. A mauve coloured, silicified and brecciated rock with 1-2% pyrite occurring along fractures. Minor sericite wisps are noted.	A00877	49.0	50.0	1.0	0.20					1-2%	
		Sharp lower contact defined by hematite, siliceous and carbonate alteration.											
69.90	87.33	MAIN SILICIFIED ZONE	A00878	70.0	71.0	1.0	0.21					<1%	
		An extremely hard, mauve coloured rock which has been hematized, silicified and carbonatized. Intense fracturing and brecciation occur throughout with quartz-carbonate fillings. Up to 2-3% pyrite and trace chalcopyrite occur in the more silicified sections.	A00879	71.0	72.0	1.0	NIL					<1%	
			A00880	72.0	73.0	1.0	0.03					1-2%	
			A00881	73.0	74.0	1.0	0.12					1-2%	
			A00882	74.0	75.0	1.0	0.06					1-2%	
			A00883	75.0	76.0	1.0	0.14					1-2%	
			A00884	76.0	77.0	1.0	0.39	0.35					3%
			A00885	77.0	78.0	1.0	0.17						2-3%
			A00886	78.0	79.0	1.0	0.18				NIL	126	1050

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-65
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	Ag PPM	Cu PPM	Mn PPM	% S	
From	To												
		CONTINUED	A00887	79.0	80.0	1.0	0.16		NIL	110	1030	1-2%	
		69.90 - 75.40 Hematitic Breccia. A mauve coloured rock which has been brecciated and silicified. Up to 2-3% finely disseminated pyrite occur within the matrix and along fractures.	A00888	80.0	81.0	1.0	0.44		0.2	136	920	1-2%	
			A00889	81.0	82.0	1.0	0.26						2-4%
			A00890	82.0	83.0	1.0	0.14						2-4%
			A00891	83.0	84.0	1.0	0.08						1-2%
			A00892	84.0	85.0	1.0	0.14						1-2%
		75.40 - 78.0 A silicified, carbonatized and slightly brecciated rock. It contains harder mauve coloured and softer buff grey to green coloured sections with up to 2-3% finely disseminated pyrite.	A00893	85.0	86.0	1.0	0.35					1-3%	
			A00894	86.0	87.0	1.0	0.03						1%
			A00895	87.0	88.0	1.0	0.08						1%
		78.0 - 87.33 Hematitic Breccia. An intensely brecciated and silicified, mauve coloured rock with 3-4% finely disseminated pyrite and trace amounts of chalcopyrite.											
		A sharp lower contact which is oriented 55° to the core axis.											
87.33	159.70	SERICITIZED TRANSITIONAL ALTERATION ZONE (Se V7T)	A00896	88.0	89.0	1.0	0.39					1%	
		A green coloured and moderately foliated layered rock. The unit is fine to medium grained and moderately hard. The foliation is defined by alternating chloritic and quartz-carbonate laminae. The orientation of the foliation ranges from 45° - 55° to the core axis.	A00897	89.0	90.0	1.0	1.30	1.06				1%	
			A00898	90.0	91.0	1.0	1.26					1%	
			A00899	91.0	92.0	1.0	0.97					1-2%	
			A00900	92.0	93.0	1.0	0.70					1-2%	
			A00901	93.0	94.0	1.0	1.73					<1%	
		Sericitic laminae and wisps occur in the more foliated sections and tend to give the rock a yellowish tinge. Up to 1% pyrite occur along the foliation. Folding and boudins occur in some sections. The sericite gradually decreases towards the base.											
		89.09 - 89.11 Fault Gouge: mud seam	A00902	94.0	95.0	1.0	1.56					1%	
			A00903	95.0	96.0	1.0	0.97					1%	
		90.0 - 93.70 A silicified and slightly brecciated, pinkish-grey coloured rock with up to 1% finely disseminated pyrite. Sericite wisps and laminae occur throughout.	A00904	96.0	97.0	1.0	1.65					1-2%	
			A00905	97.0	98.0	1.0	2.48	2.74				1-2%	
			A00906	98.0	99.0	1.0	2.07					1-3%	
			A00907	99.0	100.0	1.0	0.17					<1%	
			A00908	100.0	101.0	1.0	0.48			NIL	128	2	1-2%
			A00909	101.0	102.0	1.0	7.06	6.45	0.6	76	<1	1-2%	
			A00910	102.0	103.0	1.0	2.74	3.09	0.3	56	4	2-4%	
			*A00909	101.0	102.0	1.0	6.38	6.51				(second pulp)	

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-66
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	% S			
From	To											
0.00	11.70	OVERBURDEN										
11.70	70.54	TRANSITIONAL ALTERATION/GREENSTONE (V7T)										
		<p>A dark green coloured and slightly altered mafic volcanic flow. The unit is fine to medium grained and is moderately hard. Narrow quartz-carbonate veins cut unit at all angles and tend to show a stockwork texture. <1% sulphides occur throughout unit.</p> <p>Primary volcanic textures occur as variolites, carbonate amygdules and flow breccias. The rock reacts to HCl and is non-magnetic. Brecciated/alterd sections are mauve in colour and contain up to 1% pyrite. Specular hematite is usually found in these altered sections.</p> <p>15.54 - 15.58 Fault: broken core</p> <p>32.62 - 33.10 Siliceous and carbonate veins filling fractures with up to 2-3% finely disseminated pyrite.</p> <p>58.93 - 59.28 Fault Gouge: broken core and mud.</p> <p>63.0 - 63.60 Hematitic Breccia. A strongly brecciated and silicified, mauve coloured rock, with up to 1% pyrite.</p> <p>66.0 - 70.54 Patches of mauve and green coloured rock with up to 1-2% finely disseminated pyrite. The mauve patches are slightly brecciated, silicified and carbonatized, and up to 2-3% fine pyrite. Less altered sections are chloritic with 1% pyrite.</p> <p>The lower contact is sharp, and is defined by the increase in hematite and siliceous alteration.</p>										
			A00929	32.0	33.0	1.0	0.43		2-3%			
			A00930	63.0	64.0	1.0	0.26		1%			
			A00931	64.0	65.0	1.0	0.67		1%			
			A00932	65.0	66.0	1.0	0.06		1%			
			A00933	66.0	67.0	1.0	0.06		1%			
			A00934	67.0	68.0	1.0	0.04		1%			
			A00935	68.0	69.0	1.0	0.10		1-2%			
			A00936	69.0	70.0	1.0	0.08		1-2%			
			A00937	70.0	71.0	1.0	0.06		1-2%			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-66
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	% S
From	To										
			A00985	118.0	119.0	1.0	1.94	2.61			<1%
			A00986	119.0	120.0	1.0	1.24				<1%
			A00987	138.0	139.0	1.0	0.06				1%
			A00988	139.0	140.0	1.0	0.02				1%
			A00989	140.0	141.0	1.0	0.02				1%
			A00990	141.0	142.0	1.0	0.16				1%
			A00991	142.0	143.0	1.0	0.28				1%

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-67
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	Au ppm	Au ppm					
From	To												
0.0	22.50	OVERBURDEN											
22.50	71.20	TRANSITIONAL ALTERATION/GREENSTONE (V7T)											
		<p>A slightly altered, dark green coloured mafic volcanic rock. The unit is fine to medium grained and is moderately hard. Narrow quartz-carbonate veins cut the unit at all angles and are mainly barren of sulphides. Up to 1% finely disseminated pyrite occurs throughout.</p> <p>The unit is slightly foliated, non-magnetic, and reacts strongly to HCl. Very fine grained leucoxene occurs throughout the unit. Minor amounts of epidote occur along fractures.</p> <p>22.50 - 22.57 Fault: Broken core</p> <p>34.0 - 34.40 Flow Breccia. A highly brecciated rock with quartz-carbonate filling fractures. Trace amount of sulphides noted.</p> <p>37.25 - 37.45 Fault: broken core.</p> <p>58.9 - 71.20 The unit becomes lighter green in colour, narrow quartz-carbonate veins form a stockwork texture with up to 1-2% fine pyrite. Sericite wisps and laminae occur with the veins and in the foliated sections.</p> <p>67.90 - 71.20 A slightly foliated, silicified and brecciated rock with 1-2% fine pyrite. Foliation is 50° to the core axis. Sericite wisps and hematite occur along the foliation.</p> <p>Decrease in sericite and the presence of volcanic features define the lower contact.</p>											
			A00992	67.0	68.0	1.0	0.03						
			A00993	68.0	69.0	1.0	0.03						
			A00994	69.0	70.0	1.0	0.08	0.07					
			A00995	70.0	71.0	1.0	0.03						
			A00996	71.0	72.0	1.0	0.01						

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-67
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	Au ppm	Au ppm			
From	To										
247.21	272.70	DIABASE DYKE (3D) As described previously 187.70 to 230.23 metres. The upper contact is sharp and oriented at 90° to the core axis. The lower contact is marked by a zone of shearing and quartz veining. The unit contains coarse grained magnetite as in previous sections. Feldspars occur as small crossed laths with a definite intrusive texture.									
272.70	306.10	BASALT (V7) Dark green coloured, non-magnetic to weakly magnetic flow rock with a medium to coarse grained texture. Porphyroblasts of chlorite occur within the rock matrix and are of irregular shape. Small laths (1-2mm) of leucoxene occur throughout. The leucoxene crystals have a preferred orientation of 60 - 70° to the core axis near the upper contact, and random orientation further downhole. 272.70 - 275.47 Quartz-carbonate veining - 1-2% pyrite.	A00554	272.72	273.10	0.38	0.06				
			A00555	273.1	273.8	0.70	0.03				
			A00556	273.8	274.3	0.50	Ni1				
			A00557	274.3	275.1	0.80	0.28				
			A00558	275.1	275.42	0.32	0.10				
			A00559	275.42	276.16	0.74	0.03				
			A00560	276.16	276.77	0.61	0.03				
306.10	326.31	CARBONATIZED FLOWS (V7 cb) Light grey-green coloured rocks containing abundant, fine grained carbonate. This unit is of similar composition and texture to the overlying basalts but has suffered pervasive alteration. The alteration increases downhole with the rock getting a 'bleached' appearance. Carbonate amygdules are present from 306.5 to 308.81 metres indicating younging/flow tops to the south.									
326.31	329.78	GRAPHITE Sooty black graphite with interbedded carbonate and pyrite. Graphite makes up 75% of this section, and is conductive across and down the core. Narrow laminae of pyrite occur throughout but makes up less than 2% of the unit. 328.08 - 328.69 Fault Gouge - mud and quartz veined rock.	A00561	325.0	326.0	1.0	Ni1				
			A00562	326.0	327.0	1.0	0.03				
			A00563	327.0	328.0	1.0	0.02				
			A00564	328.0	329.0	1.0	0.03				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-68
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	Au ppm	Au ppm	% S	Au ppm	Au ppm	Au ppm
From	To											
39.36	80.65	Continued:										
		Strongly altered, silicified and carbonatized section. Contains up to 3-4% Py. Minor folding and boudins occur throughout the unit. The average orientation of the foliation is 55° to core axis. The unit reacts to HCl and is locally magnetic.										
		40.62 - 40.63 Fault gouge: mud seam	A00574	45.0	46.0	1.0	0.12		<1%			
			A00575	46.0	47.0	1.0	0.14		<1%			
		40.63 - 55.00 A strongly brecciated, silicified and carbonatized rock with up to 1% finely disseminated pyrite. Sericite wisps and laminae occur throughout.	A00576	47.0	48.0	1.0	0.36		<1%			
			A00577	48.0	49.0	1.0	0.50		1-2%			
			A00578	49.0	50.0	1.0	2.13	1.99	3-4%			
			A00579	50.0	51.0	1.0	0.42		2-3%			
		46.80 - 47.10 Fault: broken core	A00580	51.0	52.0	1.0	0.31		1%			
		48.90 - 49.80 Buff-grey quartz-carbonate rock with up to 3-4% finely disseminated pyrite	A00581	52.0	53.0	1.0	0.63		1%			
			A00582	53.0	54.0	1.0	0.29		1-2%			
			A00583	54.0	55.0	1.0	5.90		1-2%	5.14		
			A00584	55.0	56.0	1.0	11.38		2-4%	11.83		
		55.00 - 60.00 Buff-grey quartz-carbonate. A strongly silicified, brecciated and carbonatized rock with up to 5-10% pyrite. The pyrite occurs along fractures and with the quartz-carbonate. Minor amount of specular hematite is noted.	A00585	56.0	57.0	1.0	11.52	11.59	2-5%	10.56	10.77	10.01
			A00586	57.0	58.0	1.0	11.18		5-10%	11.21		
			A00587	58.0	59.0	1.0	20.50	20.57	5-10%	17.76	17.69	18.17
			A00588	59.0	60.0	1.0	3.63		3-5%	3.67		
			A00589	60.0	61.0	1.0	1.03		2-3%	1.27		
		60.00 - 71.55 Similar to 40.63 - 55.00m. Up to 1-2% finely disseminated pyrite.	A00590	61.0	62.0	1.0	0.33		1-2%			
			A00591	62.0	63.0	1.0	0.96		1-2%			
			A00592	63.0	64.0	1.0	1.12		1-2%			
		71.55 - 80.65 Hematitic breccia. A mauve coloured rock with 1-2% fine pyrite. The section is slightly brecciated and silicified. Softer sections are more chloritic. Trace amounts of sericite noted.	A00593	64.0	65.0	1.0	1.37		1-2%			
			A00594	65.0	66.0	1.0	1.15		2-4%			
			A00595	66.0	67.0	1.0	0.73		2-4%			
			A00596	67.0	68.0	1.0	0.07		1%			
			A00597	68.0	69.0	1.0	0.09		1%			
			A00598	69.0	70.0	1.0	0.30		<1%			
			A00599	70.0	71.0	1.0	0.20		<1%			
		The lower contact is defined by the decrease in alteration, and a sharp increase in magnetics.	A00600	71.0	72.0	1.0	6.17	6.24	2-5%			
			A00601	72.0	73.0	1.0	0.55		2-3%			
			A00602	73.0	74.0	1.0	0.80		2-3%			
			A00603	74.0	75.0	1.0	0.22		2-3%			

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-45-22

Hole No. 010-45-22 Sheet 1	Length 330 m	Commenced January 31, 1984	Dip: Collar 75°	Location Sketch
Property Manville Option	Bearing Grid North	Completed February 5, 1984	Etch Test Depth True	
Township Holloway	Dip -75	Drilling Co. St. Lambert	Tropari 1 50m -75° 015°	
Location L2450E, 70N	Objective To test the depth of gold values below hole 010-45-11	Core Size 80	Tropari 2 75m -73° 005°	
Logged By J. Sonier		Casing Left/Lost in Hole NIL	Acid 135m -72.5° -72.5°	
Core Location Perry Lake			Tropari 3 150m -71° 354°	
Remarks			Tropari 4 200m -77° 354°	
			Tropari 5 250m -65° 006°	
			Tropari 6 300m -61° 011°	

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	.AU PPM	ARSENIC PPM		
From	To										
0.0	30.45	OVERBURDEN	D14227	67.0	68.0	1.0	NIL		5		
			D14228	68.0	69.0	1.0	NIL				
30.45	87.20	SERICITE/CARBONATE SEDIMENT (S4)	D14229	69.0	70.0	1.0	NIL		3		
			D14230	77.0	78.0	1.0	0.01	NIL	2		
87.20	123.27	SERICITIZED TUFF (Se V9)	D14231	78.0	79.0	1.0	NIL		1		
			D14232	79.0	80.0	1.0	0.01		6		
123.27	133.57	HEMATITIC SEDIMENT (S5)									
			D14233	84.0	85.0	1.0	NIL		4		
133.57	150.29	SERICITE/AGGLOMERATE TUFF (V10)	D14234	85.0	86.0	1.0	NIL		4		
150.29	170.20	INTERMEDIATE TUFF (V91)	D14235	245.0	246.0	1.0	NIL		3		
			D14236	246.0	247.0	1.0	NIL		2		
170.20	247.17	PILLOW BASALT (V7)	D14237	247.0	248.0	1.0	0.03	0.01	3		
			D14238	248.0	249.0	1.0	NIL		9		
247.17	259.50	SERICITE TUFF/SCHIST (Se V9)	D14239	249.0	250.0	1.0	NIL		11		
			D14240	250.0	251.0	1.0	0.03		8		
259.50	296.30	QUARTZ-FUCHSITE ZONE (Q.F.Z.)	D14241	251.0	252.0	1.0	NIL		7		
			D14242	252.0	253.0	1.0	NIL		35		
296.30	330.0	SERICITE TUFF (Se V9)	D14243	253.0	254.0	1.0	NIL		34		
			D14244	254.0	255.0	1.0	0.02	0.01	33		
	330.0	END OF HOLE	D14245	255.0	256.0	1.0	NIL		38		
			D14246	256.0	257.0	1.0	NIL		118		
			D14247	257.0	258.0	1.0	NIL		120		
			D14248	258.0	259.0	1.0	0.01		268		
			D14249	259.0	260.0	1.0	0.03		617		
			D14250	260.0	261.0	1.0	0.01		550		
			D14251	261.0	262.0	1.0	NIL		443		

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-22
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
			014252	262.0	263.0	1.0	0.13				241
			014253	263.0	264.0	1.0	0.08				96
			014254	264.0	265.0	1.0	0.04				1340
			014255	265.0	266.0	1.0	1.47	1.69	1.81	1.73	456
			014256	266.0	267.0	1.0	0.52				17
			014257	267.0	268.0	1.0	0.84				12
			014258	268.0	269.0	1.0	0.82				19
			014259	269.0	270.0	1.0	0.14				10
			014260	270.0	271.0	1.0	0.03				349
			014261	271.0	272.0	1.0	0.02				1070
			014262	272.0	273.0	1.0	0.01				470
			014263	273.0	274.0	1.0	NIL				308
			014264	274.0	275.0	1.0	NIL				107
			014265	275.0	276.0	1.0	NIL				110
			014266	276.0	277.0	1.0	NIL				46
			014267	277.0	278.0	1.0	NIL				52
			014268	278.0	279.0	1.0	0.01	0.01			52
			014269	279.0	280.0	1.0	NIL				84
			014270	280.0	281.0	1.0	NIL				51
			014271	281.0	282.0	1.0	NIL				103
			014272	282.0	283.0	1.0	0.03				745
			014273	283.0	284.0	1.0	0.04				856
			014274	284.0	285.0	1.0	NIL				483
			014275	285.0	286.0	1.0	NIL				331
			A01401	286.0	287.0	1.0	0.17				170
			A01402	287.0	288.0	1.0	0.18	0.18			870
			A01403	288.0	289.0	1.0	0.04				939
			A01404	289.0	290.0	1.0	0.01				994
			A01405	290.0	291.0	1.0	0.01				220
			A01406	291.0	292.0	1.0	0.06				331
			A01407	292.0	293.0	1.0	0.03				372
			A01408	293.0	294.0	1.0	0.01				124
			A01409	294.0	295.0	1.0	NIL				49
			A01410	295.0	296.0	1.0	NIL				248

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-22
Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU	AU	2nd PULP	ARSENIC		
From	To						PPM	PPM		PPM		
			A01411	296.0	297.0	1.0	NIL				20	
			A01412	297.0	298.0	1.0	NIL				23	
			A01413	298.0	299.0	1.0	0.01	NIL			30	
			A01414	299.0	300.0	1.0	NIL				25	
			A01415	300.0	301.0	1.0	NIL				21	
			A01416	301.0	302.0	1.0	NIL				21	
			A01417	302.0	303.0	1.0	NIL				20	
			A01418	303.0	304.0	1.0	NIL				28	
			A01419	304.0	305.0	1.0	NIL				20	
			A01420	305.0	306.0	1.0	0.01				30	
			A01421	306.0	307.0	1.0	0.07	0.09			32	
			A01422	307.0	308.0	1.0	0.01				21	
			A01423	308.0	309.0	1.0	0.01				26	
			A01424	309.0	310.0	1.0	NIL				40	
			A01425	310.0	311.0	1.0	0.01				41	
			A01426	311.0	312.0	1.0	0.01				42	
			A01427	312.0	313.0	1.0	NIL				33	
			A01428	313.0	314.0	1.0	NIL				30	
			A01429	314.0	315.0	1.0	0.02				35	
			A01430	315.0	316.0	1.0	1.24	1.25	1.23		275	
			A01431	316.0	317.0	1.0	0.02				254	
			A01432	317.0	318.0	1.0	0.01				448	
			A01433	318.0	319.0	1.0	0.03				37	
			A01434	319.0	320.0	1.0	0.83	0.85			463	
			A01435	320.0	321.0	1.0	0.16				229	

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. Q10-45-22
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	ARSENIC ppm
From	To									
		CONTINUED								
		142.5 - 150.0 There is a decrease in mafic fragments and an increase in sericite. Quartz-carbonate veins cut unit in all angles. This section maybe considered a mafic tuff.								
150.29	170.2	INTERMEDIATE TUFF A grey-green coloured and well layered sediment or tuffaceous unit. The layering is defined by sericitic laminae. Sericite and quartz knots occur at the upper contact of the unit. 1% pyrite occurs as fine disseminations. The unit is similar to the one in hole 45-11. Bedding/Schistosity ranges from 52° - 56° to core axis. 151.12 - 152.22 Quartz-sericite-rich with trace pyrite mineralization. Minor carbonate association. 162.25 - 170.2 Marker - Cherty-pyrite carbonate tuff. Lesser amount of pyrite than previous hole 45-11. The yellow-green sericite alteration and mauve coloured iron staining occurs within the chert beds. The unit is more fragmented than previous holes. Orientation of the fragments is 30° to core axis. Minor folding observed.								
170.20	247.17	PILLOW BASALT Locally bleached and containing matrix calcite. The unit is light green-grey in colour and fine-grained. The rock is relatively hard and has a massive volcanic texture. Pillow rims appear as bleached cherts or quartz vein sections spaced ½ - 2 metres apart. The rock is slightly foliated with an average orientation of 50° to core axis. The lower contact becomes sericitic and marked by quartz veins.	D14235 D14236	245.0 246.0	246.0 247.0	1.0 1.0	NIL NIL			3 2

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 01Q-45-22
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	ARSENIC PPM	2nd PPM	
From	To											
247.17	259.50	<p>SERICITE TUFF/SCHIST</p> <p>This unit is similar to previously described in hole 45-11 and 45-9. The unit is quartz veined and sericitic. The rock is light green-yellow in colour and fine-grained. The schistosity/bedding is defined by the sericite and ranges from 40° to 50° to core axis.</p> <p>The upper contact is defined by chert-sericite fragments. The tuff marks the top of the alteration zone.</p>	D14237	247.0	248.0	1.0	0.03	0.01		3		
			D14238	248.0	249.0	1.0	NIL					9
			D14239	249.0	250.0	1.0	NIL					11
			D14240	250.0	251.0	1.0	0.03					8
			D14241	251.0	252.0	1.0	NIL					7
			D14242	252.0	253.0	1.0	NIL					35
			D14243	253.0	254.0	1.0	NIL					34
			D14244	254.0	255.0	1.0	0.02					33
			D14245	255.0	256.0	1.0	NIL					38
			D14246	256.0	257.0	1.0	NIL					118
			D14247	257.0	258.0	1.0	NIL					120
			D14248	258.0	259.0	1.0	0.01					268
			D14249	259.0	260.0	1.0	0.03					617
			D14250	260.0	261.0	1.0	0.01					550
259.50	296.30	<p>QUARTZ-FUCHSITE ZONE</p> <p>A highly siliceous carbonate rock with intermixed fuchsite, sericite, chlorite and minor graphite. The rock shows a schistose and brecciated texture. The colour is defined by the above minerals.</p> <p>Quartz-carbonate veins cut unit at all angles. Ankerite seems to rim the quartz in most of the veins. Sulphide mineralization is mainly pyrite and arsenopyrite with minor pyrrhotite and chalcopyrite.</p> <p>265. - 268.5 Cherty-quartz vein. The vein is olive-grey in colour and is intermixed with graphite, fuchsite and minor sericite. There is up to 3% pyrite, arsenopyrite, pyrrhotite and trace chalcopyrite. The pyrite occurs as blebs and fine disseminations. The arsenopyrite occurs as needles and is found along small sericitic slips and fractures.</p> <p>Pyrite: Arsenopyrite: 15:1</p> <p>270.11 - 270.40 Quartz-carbonate breccia. Up to 3% chalcopyrite along with minor pyrite and trace arsenopyrite. The section is highly graphitic.</p> <p>Fault/Graphite. The core is faulted with a conductive graphite mud at 270.4 - 270.5 m.</p>	D14251	261.0	262.0	1.0	NIL	443	241			
			D14252	262.0	263.0	1.0	0.13	96				
			D14253	263.0	264.0	1.0	0.08	340				
			D14254	264.0	265.0	1.0	0.04					
			D14255	265.0	266.0	1.0	1.47	1.69	1.81	456.	1.73	
			D14256	266.0	267.0	1.0	0.52			17		
			D14257	267.0	268.0	1.0	0.84			12		
			D14258	268.0	269.0	1.0	0.82			19		
			D14259	269.0	270.0	1.0	0.14		10			
			D14260	270.0	271.0	1.0	0.03		349			
			D14261	271.0	272.0	1.0	0.02		1070			
			D14262	272.0	273.0	1.0	0.01		470			
			D14263	273.0	274.0	1.0	NIL		308			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-22
Sheet No. 6

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	ARSENIC ppm
From	To									
		CONTINUED								
		274.0 - 283.2 Fuchsite-sericite schist. The section is schistose with sericite laminae. Much folding and crenulation occurs in the more sericite-rich areas. The section is highly silicified along with minor graphitic stringers. Narrow quartz-carbonate veins cut unit in all angles. Trace sulphides are seen.	D14264	274.0	275.0	1.0	NIL			107
			D14265	275.0	276.0	1.0	NIL			110
			D14266	276.0	277.0	1.0	NIL			46
			D14267	277.0	278.0	1.0	NIL			52
			D14268	278.0	279.0	1.0	0.01	0.01		52
			D14269	279.0	280.0	1.0	NIL			84
			D14270	280.0	281.0	1.0	NIL			51
		283.2 - 286.1 Olive-grey quartz breccia. Silicified with small clast or breccia fragments. Orientation of the fragments is 52° to core axis. Up to 1% sulphides occur as fine dissemination in the matrix.	D14271	281.0	282.0	1.0	NIL			103
			D14272	282.0	283.0	1.0	0.03			745
			D14273	283.0	284.0	1.0	0.04			856
			D14274	284.0	285.0	1.0	NIL			483
			D14275	285.0	286.0	1.0	NIL			331
		287.75 - 291.50 Olive-grey breccia.								
		291.65 - 292.0 Graphitic chert. Up to 2% pyrrhotite and pyrite. Minor fuchsite occurs along with the graphite.	A01401	286.0	287.0	1.0	0.17			1170
			A01402	287.0	288.0	1.0	0.18	0.18		870
			A01403	288.0	289.0	1.0	0.04			939
			A01404	289.0	290.0	1.0	0.01			994
		293.7 - 296.3 Olive-grey quartz breccia.	A01405	290.0	291.0	1.0	0.01			220
			A01406	291.0	292.0	1.0	0.06			331
		The lower contact of the quartz-fuchsite zone is defined by the change from sericitic-fuchsite carbonates to sericitic carbonate. Similar to previous hole 45-11.	A01407	292.0	293.0	1.0	0.03			372
			A01408	293.0	294.0	1.0	0.01			124
			A01409	294.0	295.0	1.0	NIL			49
			A01410	295.0	296.0	1.0	NIL			248
296.3	330.0	SERICITE TUFF								
		A well layered and massive tuffaceous rock. The unit is light greyish-yellow overall and fine to medium-grained. Quartz-carbonate veins cut unit at all angles. Sericite alteration plus pyrite and arsenopyrite surround the veins. Graphitic slips occur throughout unit. Unit is similar to previous hole 45-11.	A01411	296.0	297.0	1.0	NIL			20
			A01412	297.0	298.0	1.0	NIL			23
			A01413	298.0	299.0	1.0	0.01	NIL		30
			A01414	299.0	300.0	1.0	NIL			25
			A01415	300.0	301.0	1.0	NIL			21
			A01416	301.0	302.0	1.0	NIL			21
		315.10 - 315.61 Quartz-ankerite vein. Highly graphitic and sericitic. Up to 10% pyrite and 1% arsenopyrite.	A01417	302.0	303.0	1.0	NIL			20
			A01418	303.0	304.0	1.0	NIL			28
			A01419	304.0	305.0	1.0	NIL			20
			A01420	305.0	306.0	1.0	0.01			30
			A01421	306.0	307.0	1.0	0.07	0.09		32

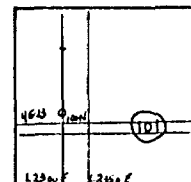
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-22
Sheet No. 7

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM		POCP	ARSENIC PPM
From	To									
		CONTINUED	A01422	307.0	308.0	1.0	0.01			21
			A01423	308.0	309.0	1.0	0.01			26
		319.13 - 319.26 Graphitic chert: 5% pyrite and trace arsenopyrite.	A01424	309.0	310.0	1.0	NIL			40
			A01425	310.0	311.0	1.0	0.01			41
		Minor fuchsite alteration occurs in the upper portion of unit. Orientation of bedding/schistosity ranges from 45° to 52° to core axis.	A01426	311.0	312.0	1.0	0.01			42
			A01427	312.0	313.0	1.0	NIL			33
			A01428	313.0	314.0	1.0	NIL			30
			A01429	314.0	315.0	1.0	0.02			35
330.0	END OF HOLE		A01430	315.0	316.0	1.0	1.24	1.25	1.23	275
			A01431	316.0	317.0	1.0	0.02			254
			A01432	317.0	318.0	1.0	0.01			448
			A01433	318.0	319.0	1.0	0.03			37
			A01434	319.0	320.0	1.0	0.83	0.85		463
			A01435	320.0	321.0	1.0	0.16			229

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-45-23

Hole No. 010-45-23 Sheet 1	Length 332 m	Commenced February 5, 1984	Dip: Collar -75°	Location Sketch 
Property Manville Option	Bearing Grid North	Completed February 9, 1984	Etch Test Depth Rdg. True	
Township Holloway	Dip -75	Drilling Co. St. Lambert	Tropari 1 30m -74° 003°	North ↑ Claim No. 579576 Scale: 1:10,000
Location L2300E, 100N	Objective To test for the depth of gold values under hole 010-45-20	Core Size BQ	Tropari 2 81m -73° 003°	
Logged By J. Sonier		Casing Left/Lost in Hole NIL	Tropari 3 138m -72° 005°	
Core Location Perry Lake			Tropari 4 185m -70° 005°	
			Tropari 5 231m -69° 006°	
			Tropari 6 315m -66° 006°	
Remarks				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
0.00	21.6	OVERBURDEN	A01447	41.0	42.0	1.0	NIL		10		
21.6	36.9	HEMATITIC SEDIMENTS (S5)	A01448	54.0	55.0	1.0	NIL		13		
36.9	41.7	AGGLOMERATE/LAPILLI TUFF (V10)	A01449	230.0	231.0	1.0	NIL		3		
41.7	49.67	MAFIC TUFF (V9b)	A01450	231.0	232.0	1.0	NIL		4		
49.67	61.75	AGGLOMERATE/LAPILLI TUFF (V10)	A01451	232.0	233.0	1.0	0.01		4		
61.75	79.50	MAFIC TUFF (V9b)	A01452	233.0	234.0	1.0	NIL		5		
79.50	88.70	AGGLOMERATE/LAPILLI TUFF (V10)	A01453	234.0	235.0	1.0	NIL		3		
88.70	92.40	HEMATITIC SEDIMENT	A01454	235.0	236.0	1.0	NIL		2		
92.40	127.50	INTERMEDIATE TUFF (V9i)	A01455	236.0	237.0	1.0	NIL		1		
127.50	143.41	ARGILLITE(S4)	A01456	237.0	238.0	1.0	0.01		2		
143.41	145.50	CARBONATE-PYRITE TUFF	A01457	238.0	239.0	1.0	0.08	0.09	1		
145.50	163.15	BASALT (V7)	A01458	239.0	240.0	1.0	0.01		2		
163.15	186.50	INTERMEDIATE TUFF (V91)	A01459	240.0	241.0	1.0	NIL		8		
			A01460	241.0	242.0	1.0	0.08		3		
			A01461	242.0	243.0	1.0	0.01		1		
			A01462	243.0	244.0	1.0	NIL		1		
			A01463	244.0	245.0	1.0	NIL		4		
			A01464	245.0	246.0	1.0	NIL		6		
			A01465	246.0	247.0	1.0	0.01		10		
			A01466	247.0	248.0	1.0	0.01		15		
			A01467	248.0	249.0	1.0	NIL		6		
			A01468	249.0	250.0	1.0	NIL		5		
			A01469	250.0	251.0	1.0	NIL		16		
			A01470	251.0	252.0	1.0	0.08		3		
			A01471	252.0	253.0	1.0	0.05		9		
			A01472	253.0	254.0	1.0	0.13	0.14	8		

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-23

Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSENIC PPM
From	To										
186.50	232.85	PILLOW BASALT (V7)	A01473	254.0	255.0	1.0	0.14				7
			A01474	255.0	256.0	1.0	0.05				760
232.85	301.50	QUARTZ-FUCHSITE ZONE (Q.F.Z.)	A01475	256.0	257.0	1.0	0.01				527
			A01476	257.0	258.0	1.0	0.06				1550
301.50	319.50	ANDESITE	A01477	258.0	259.0	1.0	0.03				960
			A01478	259.0	260.0	1.0	0.04				1390
319.50	332.00	TUFF/TURBIDITE	A01479	260.0	261.0	1.0	0.08				1470
			A01480	261.0	262.0	1.0	0.41				1310
	332.00	END OF HOLE	A01481	262.0	263.0	1.0	2.27	2.19	1.07	1.01	899
			A01482	263.0	264.0	1.0	1.62				30
			A01483	264.0	265.0	1.0	0.42				46
			A01484	265.0	266.0	1.0	0.03				8
			A01485	266.0	267.0	1.0	NIL				4
			A01486	267.0	268.0	1.0	NIL				5
			A01487	268.0	269.0	1.0	0.01				3
			A01488	269.0	270.0	1.0	NIL				5
			A01489	270.0	271.0	1.0	0.04				17
			A01490	271.0	272.0	1.0	NIL				6
			A01491	272.0	273.0	1.0	NIL				16
			A01492	273.0	274.0	1.0	0.10	0.06			20
			A01493	274.0	275.0	1.0	NIL				4
			A01494	275.0	276.0	1.0	NIL				3
			A01495	276.0	277.0	1.0	NIL				1
			A01496	277.0	278.0	1.0	NIL				3
			A01497	278.0	279.0	1.0	NIL				3
			A01498	279.0	280.0	1.0	NIL				4
			A01499	280.0	281.0	1.0	NIL				4
			A01500	281.0	282.0	1.0	NIL				39
			A01501	282.0	283.0	1.0	NIL				54
			A01502	283.0	284.0	1.0	NIL				17
			A01503	284.0	285.0	1.0	NIL				12
			A01504	285.0	286.0	1.0	NIL				48
			A01505	286.0	287.0	1.0	NIL				870
			A01506	287.0	288.0	1.0	0.04				810
			A01507	288.0	289.0	1.0	NIL				48

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. D10-45-23
Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM			
From	To											
			A01508	289.0	290.0	1.0	NIL		121			
			A01509	290.0	291.0	1.0	0.07	0.07	170			
			A01510	291.0	292.0	1.0	NIL		168			
			A01511	292.0	293.0	1.0	NIL		131			
			A01512	293.0	294.0	1.0	0.01		215			
			A01513	294.0	295.0	1.0	NIL		185			
			A01514	295.0	296.0	1.0	NIL		231			
			A01515	296.0	297.0	1.0	NIL		131			
			A01516	297.0	298.0	1.0	NIL		144			
			A01517	298.0	299.0	1.0	NIL		216			
			A01518	299.0	300.0	1.0	0.01		185			
			A01519	300.0	301.0	1.0	0.03		40			
			A01520	301.0	302.0	1.0	0.03		585			
			A01521	302.0	303.0	1.0	NIL		30			
			A01522	303.0	304.0	1.0	NIL		32			
			A01523	304.0	305.0	1.0	NIL		41			
			A01524	305.0	306.0	1.0	0.11	0.08	49			
			A01525	306.0	307.0	1.0	NIL		27			
			A01526	307.0	308.0	1.0	NIL		16			
			A01527	308.0	309.0	1.0	NIL		11			
			A01528	309.0	310.0	1.0	NIL		8			
			A01529	310.0	311.0	1.0	NIL		5			
			A01530	311.0	312.0	1.0	0.01		11			
			A01531	312.0	313.0	1.0	NIL		18			
			A01532	313.0	314.0	1.0	NIL		23			
			A01533	314.0	315.0	1.0	NIL		15			
			A01534	315.0	316.0	1.0	0.03		42			
			A01535	316.0	317.0	1.0	0.02		32			
			A01536	317.0	318.0	1.0	0.01		9			
			A01537	318.0	319.0	1.0	NIL		13			
			A01538	319.0	320.0	1.0	NIL		10			
			A01539	320.0	321.0	1.0	0.03		17			
			A01540	321.0	322.0	1.0	NIL		11			
			A01541	322.0	323.0	1.0	NIL		11			
			A01542	323.0	324.0	1.0	0.05	0.04	17			
			A01543	324.0	325.0	1.0	0.03		27			
			A01544	325.0	326.0	1.0	0.01		12			
			A01545	326.0	327.0	1.0	0.04		12			
			A01546	327.0	328.0	1.0	NIL		11			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-23.....
Sheet No. 1-C.....

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	ARSENIC ppm	AU PPM	2nd PULP	2nd PULP
From	To										
			A01547	328.0	329.0	1.0	NIL	8			
			A01548	329.0	330.0	1.0	NIL	7			
			A01549	330.0	331.0	1.0	NIL	5			
			A01550	331.0	332.0	1.0	NIL	2			
							2nd half of core - pulp metallic				
			D19790	261.0	262.0	1.0	0.25				
			D19791	262.0	263.0	1.0	0.68				
			D19792	263.0	264.0	1.0	3.02	2.74	3.09	2.61	
			D19793	264.0	265.0	1.0	0.33				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-23
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	ARSENIC PPM				
From	To											
0.00	21.6	OVERBURDEN										
21.6	36.9	HEMOTITIC SEDIMENT The unit is iron-rich which gives the rock a reddish-green to rust-red colour. Limonitic staining occurs near the upper section of the unit. The rock is bedded as defined by the sericite laminae. Up to 2% pyrite occurs as fine disseminations throughout unit. 21.6 - 22.4 Fault: Broken and sheared core with intense limonitic staining. Brecciated quartz and sericite alteration is common. 22.4 - 25.2 Sericite Schist. The unit is yellow-green to purplish-red. Highly folded and crenulated. Schistosity is defined by sericite laminae. Quartz-carbonate veins cut the rock at all angles. 32.65- 33.58 Agglomerate Tuff. Light greenish-grey fragments in a chloritic matrix. Quartz fragments also occur. Trace pyrite mineralization.										
36.9	41.7	AGGLOMERATE/LAPILLI TUFF (V10) A grey-green coloured rock with chert/quartz fragments oriented. Subparallel to layering. The layering is defined by sericite and chlorite/laminae. Sections are crenulated and folded. Orientation of bedding/layering ranges from 34° - 42° to core axis. Pyrite mineralization occurs as blebs and as fine disseminations. 39.24 - 39.60 Blebs of pyrite occurs in the quartz-carbonate fragments. Overall 3% pyrite. 41.58 - 41.80 Quartz-ankerite vein. Up to 5% pyrite. Graphitic slips occur along fractures.	A01447	41.0	42.0	1.0	NIL	10				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. .010-45-23.....
Sheet No.6.....

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM			
From	To											
186.5	232.85	PILLOW BASALTS The rock is similar to the ones logged in previous holes on the Manville property. The basalt forms the hanging wall above the highly altered carbonate zone. The unit is greenish in colour, massive and numerous pinkish quartz-carbonate veins cutting unit at all angles. In cherty-rich section have 5% pyrite. The unit becomes porphyritic towards the lower contact. Similar to earlier basalt at 145.50 - 163.15.	A01449	230.0	231.0	1.0	NIL		3			
			A01450	231.0	232.0	1.0	NIL		4			
232.85	301.50	QUARTZ-FUCHSITE ZONE The unit is grey-green in colour with intense sericite and carbonate alteration. Lesser amount of fuchsite than previous hole 45-22. The zone is highly silicified near the upper and lower sections. Sulphide mineralization is mainly pyrite and arsenopyrite along with minor chalcopyrite.	A01451	232.0	233.0	1.0	0.01		4			
			A01452	233.0	234.0	1.0	NIL		5			
			A01453	234.0	235.0	1.0	NIL		3			
			A01454	235.0	236.0	1.0	NIL		2			
			A01455	236.0	237.0	1.0	NIL		1			
		240.54 - 242.11 Basalt. The rock is slightly bleached and altered. It is light-green in colour and fine-grained Quartz-carbonate veins cut unit at all angles. Trace pyrite is seen.	A01456	237.0	238.0	1.0	0.01		2			
			A01457	238.0	239.0	1.0	0.08	0.09	1			
			A01458	239.0	240.0	1.0	0.01		2			
			A01459	240.0	241.0	1.0	NIL		8			
		252.31 - 264.54 Quartz vein breccia. The highly silicified rock along with sericite and carbonate alteration. The rock is olive-grey in colour. 1-4% pyrite and arsenopyrite occur overall. Arsenopyrite occurs as very fine specks and as needles. Minor chalcopyrite occurs along sericite slips.	A01460	241.0	242.0	1.0	0.08		3			
			A01461	242.0	243.0	1.0	0.01		1			
			A01462	243.0	244.0	1.0	NIL		1			
			A01463	244.0	245.0	1.0	NIL		4			
			A01464	245.0	246.0	1.0	NIL		6			
			A01465	246.0	247.0	1.0	0.01		10			
		264.54 - 264.94 Graphitic chert. Up to 5% pyrite.	A01466	247.0	248.0	1.0	0.01		15			
			A01467	248.0	249.0	1.0	NIL		6			
		264.94 - 265.22 Fault: broken core.	A01468	249.0	250.0	1.0	NIL		5			
			A01469	250.0	251.0	1.0	NIL		16			
			A01470	251.0	252.0	1.0	0.08		3			
			A01471	252.0	253.0	1.0	0.05		9			
			A01472	253.0	254.0	1.0	0.13	0.14	8			
			A01473	254.0	255.0	1.0	0.14		7			
			A01474	255.0	256.0	1.0	0.05		760			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-23
Sheet No. 7

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ZnO P	ZnO P	ARSENIC PPM
From	To										
		CONTINUED									
		273.62 - 281.25 Andesite. A whitish-grey rock with quartz-carbonate veins cutting it in all angles. 1-2% pyrite and arsenopyrite overall. Graphitic slips occur throughout unit.	A01475	256.0	257.0	1.0	0.01				527
			A01476	257.0	258.0	1.0	0.06				1550
			A01477	258.0	259.0	1.0	0.03				960
			A01478	259.0	260.0	1.0	0.04				1390
		The lower contact is define with quartz vein and sericite alteration.	A01479	260.0	261.0	1.0	0.08				1470
			A01480	261.0	262.0	1.0	0.41				1310
			A01481	262.0	263.0	1.0	2.27	2.19	1.07	1.01	899
		281.25 - 301.50 Sericite Schist. A highly siliceous rock with intense sericite and carbonate alteration. The unit is yellow-green in colour and greyish in more siliceous sections. Pyrite, arsenopyrite and chalcopyrite seen.	A01482	263.0	264.0	1.0	1.62				30
			A01483	264.0	265.0	1.0	0.42				46
			A01484	265.0	266.0	1.0	0.03				8
			A01485	266.0	267.0	1.0	NIL				4
			A01486	267.0	268.0	1.0	NIL				5
		The schistosity/bedding is defined by the sericite laminae. The unit is also crenulated and folded.	A01487	268.0	269.0	1.0	0.01				3
			A01488	269.0	270.0	1.0	NIL				5
			A01489	270.0	271.0	1.0	0.04				17
		291.47 - 293.80 Quartz-sericite. A highly siliceous section with folded quartz veins and sericite alteration. Minor fuchsite occur with the sericite. 1-2% pyrite and arsenopyrite overall.	A01490	271.0	272.0	1.0	NIL				6
			A01491	272.0	273.0	1.0	NIL				16
			A01492	273.0	274.0	1.0	0.10	0.06			20
			A01493	274.0	275.0	1.0	NIL				4
		300.6 - 301.5 Quartz-sericite graphite breccia. Highly silicified and brecciated with 2% pyrite disseminations. Blebs of chalcopyrite occur along graphitic-rich sections.	A01494	275.0	276.0	1.0	NIL				3
			A01495	276.0	277.0	1.0	NIL				1
			A01496	277.0	278.0	1.0	NIL				3
			A01497	278.0	279.0	1.0	NIL				3
301.50	319.50	ANDESITE	A01498	279.0	280.0	1.0	NIL				4
		A whitish-grey coloured rock with sericite and minor fuchsite alteration. 1% sulphide mineralization.	A01499	280.0	281.0	1.0	NIL				4
			A01500	281.0	282.0	1.0	NIL				9
			A01501	282.0	283.0	1.0	NIL				54
			A01502	283.0	284.0	1.0	NIL				17
		314.90 - 319.50 Quartz-sericite schist. Crenulated and brecciated yeins up to 1 cm in width. Orientation of schistosity is 40° to the core axis.	A01503	284.0	285.0	1.0	NIL				12
			A01504	285.0	286.0	1.0	NIL				48
			A01505	286.0	287.0	1.0	NIL				870
			A01506	287.0	288.0	1.0	0.04				810
		Up to 3% pyrite and arsenopyrite mineralization overall. Trace chalcopyrite occur along sericite and graphite slips.	A01507	288.0	289.0	1.0	NIL				48
			A01508	289.0	290.0	1.0	NIL				121
			A01509	290.0	291.0	1.0	0.07	0.07			170
		Sharp graphitic contact into next unit.	A01510	291.0	292.0	1.0	NIL				168

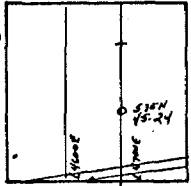
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-23
Sheet No. 9

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	Au PPM	Ag PPM	Pb PPM	Cu PPM		
From	To											
			D19790	261.0	262.0	1.0	0.25					
			D19791	262.0	263.0	1.0	0.68					
			D19792	263.0	264.0	1.0	3.02	2.74	3.09	2.61		
			D19793	264.0	265.0	1.0	0.33					
		** Second half of core pulp - metallic assay										

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-45-24

Hole No. <u>010-45-24</u> Sheet <u>1</u>	Length <u>177m</u>	Commenced <u>February 25, 1984</u>	Dip: Collar <u>-45°</u>	Location Sketch 
Property <u>Manville Option</u>	Bearing <u>Grid North</u>	Completed <u>February 29, 1984</u>	Etch Test	
Township <u>Holloway</u>	Dip <u>-45°</u>	Drilling Co. <u>St. Lambert</u>	Depth Rdg. True	
Location <u>L4700E, 575N</u>	Objective	Core Size <u>BQ</u>	Acid 100m -51° -42.5° Acid 150m -46° -38°	
Logged By <u>J. Sonier</u>		Casing Left/Lost in Hole <u>NIL</u>		North ↑ Claim No. <u>579586</u> Scale: <u>1:10,000</u>
Core Location <u>Perry Lake</u>				

Remarks

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.0	9.4	OVERBURDEN	A01764	16.0	17.0	1.0	0.09	0.09				
9.4	54.8	ANDESITE (V6)	A01765	54.0	56.0	2.0	NIL					
			A01766	56.0	58.0	2.0	NIL					
54.8	93.0	GRAPHITIC BRECCIA (GF V9)	A01767	58.0	60.0	2.0	0.01					
			A01768	60.0	62.0	2.0	NIL					
93.0	143.1	TUFF (Se V9)	A01769	62.0	64.0	2.0	NIL					
			A01770	64.0	66.0	2.0	0.02					
143.1	166.0	BRECCIATED TUFF (V9)	A01771	66.0	68.0	2.0	0.02					
			A01772	68.0	70.0	2.0	0.03					
166.0	177.0	ULTRAMAFIC FLOW (V13)	A01773	70.0	72.0	2.0	0.04					
			A01774	72.0	74.0	2.0	0.01					
	177.0	END OF HOLE	A01775	74.0	76.0	2.0	0.01					
			A01776	76.0	78.0	2.0	NIL					
			A01777	78.0	80.0	2.0	NIL					
			A01778	80.0	82.0	2.0	0.01					
			A01779	82.0	84.0	2.0	0.03					
			A01780	84.0	86.0	2.0	0.05	0.03				
			A01781	86.0	88.0	2.0	0.03					
			A01782	88.0	90.0	2.0	NIL					
			A01783	90.0	92.0	2.0	0.05					
			A01784	92.0	93.0	1.0	0.01					
			A01785	143.0	144.0	1.0	0.29	0.22				
			A01786	144.0	145.0	1.0	0.12					
			A01787	145.0	146.0	1.0	0.16					
			A01788	146.0	147.0	1.0	0.11					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-24
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM							
From	To													
			A01789	147.0	148.0	1.0	NIL							
			A01790	148.0	149.0	1.0	0.03							
			A01791	149.0	150.0	1.0	0.11							
			A01792	150.0	151.0	1.0	0.04							

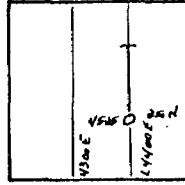
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-24
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.00	9.4	OVERBURDEN										
9.4	54.8	ANDESITE (V6) A strongly carbonated and slightly silicified volcanic rock. The unit is light grey-green in colour and displays primary volcanic textures by the presence of amygdule-carbonates. Quartz-carbonate veins cut unit at all angles. <1% pyrite mineralization is noted throughout. Minor non-conductive graphitic seams occur along fractures. 16.0 - 16.4 Quartz-carbonate vein. Slightly altered, 2-4% pyrite. 36.0 - 54.8 The unit is silicified and sheared, cut by whitish quartz-carbonate veins 1 cm - 20 cm in width. Sections are also brecciated and contain up to 4% pyrite.										
			A01764	16.0	17.0	1.0	0.09	0.09				
54.8	93.0	GRAPHITIC BRECCIA (Gf V9) Coarse tuffaceous and siliceous fragments in a graphitic matrix. The graphite is slightly conductive. 5-10% pyrite occurs as coarse fragments, as bands and as fine disseminations. Narrow carbonate veins cut sections at all angles. Fragments define a slight foliation/bedding feature oriented from 45° to 50° to core axis. 82.75 - 93.0 Breccia Tuff. Light grey to bleached fragments with up to 4% pyrite. Graphite occurs but in lesser amounts. The section maybe considered a fault zone.	A01765 A01766 A01767 A01768 A01769 A01770 A01771 A01772 A01773 A01774 A01775 A01776 A01777 A01778 A01779	54.0 56.0 58.0 60.0 62.0 64.0 66.0 68.0 70.0 72.0 74.0 76.0 78.0 80.0 82.0	56.0 58.0 60.0 62.0 64.0 66.0 68.0 70.0 72.0 74.0 76.0 78.0 80.0 82.0 84.0	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	NIL NIL 0.01 NIL NIL 0.02 0.02 0.03 0.04 0.01 0.01 NIL NIL 0.01 0.03					
93.0	143.1	TUFF (V9) A light grey and layered/bedded tuffaceous rock. The unit is fine to medium grained in size. Sericite and carbonate occur with the unit. Quartz-carbonate veins cut unit at all angles.	A01780 A01781 A01782 A01783 A01784	84.0 86.0 88.0 90.0 92.0	86.0 88.0 90.0 92.0 93.0	2.0 2.0 2.0 2.0 1.0	0.05 0.03 NIL 0.05 0.01	0.03				

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-45-25

Hole No. 010-45-25 Sheet 1	Length 189 m	Commenced March 1, 1984	Dip: Collar -45°	Location Sketch 
Property Manville Option	Bearing Grid North	Completed March 3, 1984	Etch Test Depth Rdg. True	
Township Holloway	Dip -45°	Drilling Co. St. Lambert	Acid 1 50m 49° -41°	
Location L4400E, 550N	Objective	Core Size BQ	Acid 2 108m 46° -38°	
Logged By J. Sonier		Casing Left/ Lost in Hole NIL		Claim No. 579588
Core Location Perry Lake				Scale: 1:10,000

Remarks _____

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.00	17.4	OVERBURDEN	A01793	28.0	29.0	1.0	NIL					
17.4	28.0	BASALT (V7)	A01794	29.0	30.0	1.0	NIL					
			A01795	30.0	31.0	1.0	NIL					
28.0	75.7	CARBONATE-FUCHSITE ROCK (Cb-Fu)	A01796	31.0	32.0	1.0	NIL					
			A01797	32.0	33.0	1.0	NIL					
75.7	93.0	CARBONATIZED ULTRAMAFIC (V13 cb)	A01798	33.0	34.0	1.0	NIL					
			A01799	34.0	35.0	1.0	NIL	NIL				
93.0	94.5	QUARTZ PORPHYRY (Q.P.)	A01800	35.0	36.0	1.0	NIL					
			A01801	36.0	37.0	1.0	NIL					
94.5	126.5	ULTRAMAFIC FLOWS (V13)	A01802	37.0	38.0	1.0	NIL					
			A01803	38.0	39.0	1.0	NIL					
126.5	146.46	CARBONATE-FUCHSITE ROCK (Cb-Fu)	A01804	39.0	40.0	1.0	NIL					
			A01805	40.0	41.0	1.0	NIL					
146.46	189.0	SERICITE TUFF (Se V9)	A01806	41.0	42.0	1.0	NIL					
			A01807	42.0	43.0	1.0	NIL					
	189.0	END OF HOLE	A01808	43.0	44.0	1.0	NIL					
			A01809	44.0	45.0	1.0	NIL					
			A01810	45.0	46.0	1.0	0.01	NIL				
			A01811	46.0	47.0	1.0	NIL					
			A01812	47.0	48.0	1.0	NIL					
			A01813	48.0	49.0	1.0	NIL					
			A01814	49.0	50.0	1.0	NIL					
			A01815	50.0	51.0	1.0	NIL					
			A01816	51.0	52.0	1.0	NIL					
			A01817	52.0	53.0	1.0	NIL					
			A01818	53.0	54.0	1.0	NIL					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-25
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
			A01819	54.0	55.0	1.0	NIL					
			A01820	55.0	56.0	1.0	NIL					
			A01821	56.0	57.0	1.0	NIL					
			A01822	57.0	58.0	1.0	NIL	NIL				
			A01823	58.0	59.0	1.0	NIL					
			A01824	59.0	60.0	1.0	NIL					
			A01825	60.0	61.0	1.0	NIL					
			A01826	61.0	62.0	1.0	NIL					
			A01827	62.0	63.0	1.0	NIL					
			A01828	63.0	64.0	1.0	NIL					
			A01829	64.0	65.0	1.0	NIL					
			A01830	65.0	66.0	1.0	NIL					
			A01831	66.0	67.0	1.0	NIL					
			A01832	67.0	68.0	1.0	NIL					
			A01833	68.0	69.0	1.0	0.01					
			A01834	69.0	70.0	1.0	0.03	0.02				
			A01835	70.0	71.0	1.0	NIL					
			A01836	71.0	72.0	1.0	NIL					
			A01837	72.0	73.0	1.0	0.01					
			A01838	73.0	74.0	1.0	NIL					
			A01839	74.0	75.0	1.0	NIL					
			A01840	75.0	76.0	1.0	0.01					
			A01841	125.0	126.0	1.0	0.02					
			A01842	126.0	127.0	1.0	NIL					
			A01843	127.0	128.0	1.0	0.02					
			A01844	128.0	129.0	1.0	0.11	0.10				
			A01845	129.0	130.0	1.0	0.03					
			A01846	130.0	131.0	1.0	0.01					
			A01847	131.0	132.0	1.0	0.01					
			A01848	132.0	133.0	1.0	0.03					
			A01849	133.0	134.0	1.0	NIL					
			A01850	134.0	135.0	1.0	NIL					
			A01851	135.0	136.0	1.0	NIL					
			A01852	136.0	137.0	1.0	0.02					
			A01853	137.0	138.0	1.0	0.06					
			A01854	138.0	139.0	1.0	0.02					
			A01855	139.0	140.0	1.0	0.02					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-25
Sheet No. 1-B

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
			A01856	140.0	141.0	1.0	0.01					
			A01857	141.0	142.0	1.0	0.01					
			A01858	142.0	143.0	1.0	0.05	0.04				
			A01859	143.0	144.0	1.0	0.02					
			A01860	144.0	145.0	1.0	0.01					
			A01861	145.0	146.0	1.0	NIL					
			A01862	146.0	147.0	1.0	NIL					
			A01863	165.0	166.0	1.0	NIL					
			A01864	173.0	174.0	1.0	NIL					
			A01865	174.0	175.0	1.0	NIL					
			A01866	175.0	176.0	1.0	NIL					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-25
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.00	17.4	OVERBURDEN										
17.4	28.0	BASALT (V7)										
		<p>A grey to green coloured intercalated ultramafic and mafic volcanic rock. The unit is highly fractured and consists of abundant quartz-carbonate veins cutting it at all angles. Trace sulphides are noted.</p> <p>Lower contact is defined by quartz veining and carbonate alteration.</p>										
28.0	75.7	CARBONATE-FUCHSITE ROCK	A01793	28.0	29.0	1.0	NIL					
			A01794	29.0	30.0	1.0	NIL					
			A01795	30.0	31.0	1.0	NIL					
			A01796	31.0	32.0	1.0	NIL					
			A01797	32.0	33.0	1.0	NIL					
			A01798	33.0	34.0	1.0	NIL					
			A01799	34.0	35.0	1.0	NIL	NIL				
			A01800	35.0	36.0	1.0	NIL					
		51.0 - 54.0	A01801	36.0	37.0	1.0	NIL					
		Highly silicified micro-breccia with intense fuchsite alteration and slightly sericitized. 1-2% fine disseminated pyrite.	A01802	37.0	38.0	1.0	NIL					
			A01803	38.0	39.0	1.0	NIL					
		54.0 - 60.55	A01804	39.0	40.0	1.0	NIL					
		Quartz-Ankerite. A highly silicified grey coloured zone with multistage quartz veining and minor graphitic slips. 1% pyrite are seen. Limonitic stainings are noted.	A01805	40.0	41.0	1.0	NIL					
			A01806	41.0	42.0	1.0	NIL					
			A01807	42.0	43.0	1.0	NIL					
		60.55- 75.7	A01808	43.0	44.0	1.0	NIL					
		Zone of intense brecciation and fuchsite alteration. Multistage quartz veins have been faulted and boudined. The unit also contains a brownish submetallic mineral which gives a spotted appearance. (biotite).	A01809	44.0	45.0	1.0	NIL					
			A01810	45.0	46.0	1.0	0.01	NIL				
			A01811	46.0	47.0	1.0	NIL					
			A01812	47.0	48.0	1.0	NIL					
			A01813	48.0	49.0	1.0	NIL					
		The lower contact is a gradual decrease in alteration.	A01814	49.0	50.0	1.0	NIL					
75.70	93.0	CARBONATIZED ULTRAMAFIC (V13 cb)	A01815	50.0	51.0	1.0	NIL					
			A01816	51.0	52.0	1.0	NIL					
		A carbonated, grey to green coloured ultramafic volcanic rock. The unit is soft and schistose. Quartz-carbonate veins/stringers cut unit at all angles. Graphitic slips are observed throughout. The upper contact is defined by quartz-veining, shearing and alteration.	A01817	52.0	53.0	1.0	NIL					
			A01818	53.0	54.0	1.0	NIL					
			A01819	54.0	55.0	1.0	NIL					
			A01820	55.0	56.0	1.0	NIL					

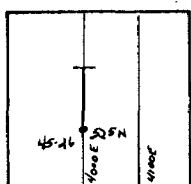
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-25
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
		CONTINUED	A01821	56.0	57.0	1.0	NIL					
			A01822	57.0	58.0	1.0	NIL	NIL				
		79.5 - 79.72 Calcite amygdules - primary volcanic features.	A01823	58.0	59.0	1.0	NIL					
			A01824	59.0	60.0	1.0	NIL					
		88.5 - 93.0 Shows a well defined schistosity and evidence of folding.	A01825	60.0	61.0	1.0	NIL					
		- 88.3 16° to core axis	A01826	61.0	62.0	1.0	NIL					
		- 88.5 4° - 0° to core axis - possible fold nose	A01827	62.0	63.0	1.0	NIL					
		- 90.0 20° to core axis	A01828	63.0	64.0	1.0	NIL					
		- 93.0 8° to core axis	A01829	64.0	65.0	1.0	NIL					
		Sharp contact into next unit 6° to core axis.	A01830	65.0	66.0	1.0	NIL					
			A01831	66.0	67.0	1.0	NIL					
			A01832	67.0	68.0	1.0	NIL					
			A01833	68.0	69.0	1.0	0.01					
			A01834	69.0	70.0	1.0	0.03	0.02				
			A01835	70.0	71.0	1.0	NIL					
93.0	94.5	QUARTZ PORPHYRY	A01836	71.0	72.0	1.0	NIL					
		The rock is dark green in colour and is composed of 50% white quartz eyes in a chloritic matrix. Quartz-carbonate veins/stringers fill fractures. Up to 3% pyrite occurs as blebs and bands throughout.	A01837	72.0	73.0	1.0	0.01					
		Sharp contact into next unit 24° to core axis.	A01838	73.0	74.0	1.0	NIL					
			A01839	74.0	75.0	1.0	NIL					
			A01840	75.0	76.0	1.0	0.01					
94.5	126.5	ULTRAMAFIC FLOW (V13)	A01841	125.0	126.0	1.0	0.02					
			A01842	126.0	127.0	1.0	NIL					
		A weakly altered and quartz veined volcanoclastic rock. The colour is grey-green to greenish black. Sericite and carbonate alteration occur in certain sections but the rock is mainly composed of chlorite, talc and other chloritic minerals.	A01843	127.0	128.0	1.0	0.02					
			A01844	128.0	129.0	1.0	0.11	0.10				
			A01845	129.0	130.0	1.0	0.03					
			A01846	130.0	131.0	1.0	0.01					
			A01847	131.0	132.0	1.0	0.01					
		117.0 - 126.5 Intense, quartz-carbonate veining and minor sericite alteration	A01848	132.0	133.0	1.0	0.03					
			A01849	133.0	134.0	1.0	NIL					
126.5	146.46	CARBONATE-FUCHSITE ROCK	A01850	134.0	135.0	1.0	NIL					
			A01851	135.0	136.0	1.0	NIL					
		A silicified and altered rock. The unit is light grey to green in colour. Graphitic slips occur throughout along with an increase in sericite towards the lower contact. There is less fuchsite than in the unit at 28.0 - 75.7 m	A01852	136.0	137.0	1.0	0.02					
			A01853	137.0	138.0	1.0	0.06					
			A01854	138.0	139.0	1.0	0.02					
			A01855	139.0	140.0	1.0	0.02					

AMAX MINERALS EXPLORATION
(A Division of Amax of Canada Limited)
DIAMOND DRILL RECORD

Hole No. 010-45-26

Hole No. 010-45-26 Sheet 1	Length 156m	Commenced March 5, 1984	Dip: Collar -45°	Location Sketch 
Property Manville Option	Bearing Grid North	Completed March 7, 1984	Each Test Depth Rdg. True Acid 50m -53° -44° Acid 100m -52° -43°	
Township Holloway	Dip -45°	Drilling Co. St. Lambert		
Location L4000E, 525N	Objective To test carbonate zone east of hole	Core Size BQ		
Logged By J. Sonier	45-10	Casing Left/Lost in Hole NIL		Claim No. 579594
Core Location Perry Lake				Scale: 1:10,000

Remarks

Footage/Metres		DESCRIPTION	Sample No.	From	To	Length	AU PPM	AU PPM				
From	To											
0.0	9.8	OVERBURDEN	A01867	9.8	11.0	1.2	0.01					
9.8	21.0	CARBONATE TUFF (Cb V9)	A01868	11.0	12.0	1.0	NIL					
			A01869	12.0	13.0	1.0	0.02	0.03				
21.0	33.14	METASEDIMENT (S4)	A01870	13.0	14.0	1.0	NIL					
			A01871	14.0	15.0	1.0	NIL					
33.14	48.34	AGGLOMERATE TUFF (V10)	A01872	15.0	16.0	1.0	NIL					
			A01873	16.0	17.0	1.0	NIL					
48.34	83.48	SERICITE TUFF (Se V9)	A01874	17.0	18.0	1.0	NIL					
			A01875	18.0	19.0	1.0	NIL					
83.48	102.0	ANDESITE (V6)	A01876	19.0	20.0	1.0	NIL					
			A01877	20.0	21.0	1.0	0.01					
102.0	116.10	CARBONATE-FUCHSITE (Cb-Fu)	A01878	21.0	22.0	1.0	0.02	0.03				
			A01879	22.0	23.0	1.0	NIL					
116.10	156.0	SERICITE TUFF (Se V9)	A01880	23.0	24.0	1.0	0.03					
			A01881	24.0	25.0	1.0	0.03	0.03				
	156.0	END OF HOLE	A01882	25.0	26.0	1.0	0.02					
			A01883	26.0	27.0	1.0	NIL					
			A01884	27.0	28.0	1.0	0.02					
			A01885	28.0	29.0	1.0	0.03					
			A01886	29.0	30.0	1.0	0.02					
			A01887	30.0	31.0	1.0	0.02					
			A01888	31.0	32.0	1.0	0.03					
			A01889	32.0	33.0	1.0	0.01					
			A01890	33.0	34.0	1.0	0.02	0.01				
			A01891	34.0	35.0	1.0	NIL					
			A01892	35.0	36.0	1.0	NIL					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-26
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
			A01893	46.0	47.0	1.0	NIL					
			A01894	65.0	66.0	1.0	NIL					
			A01895	69.0	70.0	1.0	0.04					
			A01896	70.0	71.0	1.0	0.03					
			A01897	71.0	72.0	1.0	0.04					
			A01898	72.0	73.0	1.0	NIL					
			A01899	73.0	74.0	1.0	0.02					
			A01900	74.0	75.0	1.0	0.38	0.32				
			A01901	102.0	103.0	1.0	NIL					
			A01902	103.0	104.0	1.0	NIL					
			A01903	104.0	105.0	1.0	NIL					
			A01904	105.0	106.0	1.0	NIL					
			A01905	106.0	107.0	1.0	NIL					
			A01906	107.0	108.0	1.0	NIL					
			A01907	108.0	109.0	1.0	0.04					
			A01908	109.0	110.0	1.0	0.07					
			A01909	110.0	111.0	1.0	0.05					
			A01910	111.0	112.0	1.0	0.09	0.07				
			A01911	112.0	113.0	1.0	0.01					
			A01912	113.0	114.0	1.0	0.03					
			A01913	114.0	115.0	1.0	0.02					
			A01914	115.0	116.0	1.0	0.03					
			A01915	116.0	117.0	1.0	NIL					
			A01916	129.0	130.0	1.0	NIL					
			A01917	130.0	131.0	1.0	NIL					
			A01918	131.0	132.0	1.0	NIL					
			A01919	148.0	149.0	1.0	NIL					
			A01920	149.0	150.0	1.0	0.01					
			A01921	150.0	151.0	1.0	0.02	0.02				
			A01922	151.0	152.0	1.0	NIL					
			A01923	152.0	153.0	1.0	0.02					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-26
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.0	9.8	OVERBURDEN										
9.8	21.0	CARBONATE TUFF (Cb V9)	A01867	9.8	11.0	1.2	0.01					
		<p>A grey-greenish coloured rock with intense silicification and carbonate alteration. The unit shows a massive and brecciated texture. Quartz veins occur as multistage veining and as boudins. Sericitic and limonitic alterations are observed throughout unit. Up to 1 - 2% pyrite occurs locally.</p> <p>Dolomitic matrix with ankerite occurring with the quartz veins. Minor non-conductive graphite slips occur.</p>	A01868	11.0	12.0	1.0	NIL	0.03				
			A01869	12.0	13.0	1.0	0.02					
			A01870	13.0	14.0	1.0	NIL					
			A01871	14.0	15.0	1.0	NIL					
			A01872	15.0	16.0	1.0	NIL					
			A01873	16.0	17.0	1.0	NIL					
			A01874	17.0	18.0	1.0	NIL					
			A01875	18.0	19.0	1.0	NIL					
			A01876	19.0	20.0	1.0	NIL					
			A01877	20.0	21.0	1.0	0.01					
21.0	33.14	METASEDIMENT (S4)	A01878	21.0	22.0	1.0	0.02	0.03				
		<p>A highly fractured and slightly bedded sediment. The unit is medium to fine grained and dark grey in colour. Quartz-carbonate veins cut unit at all angles. Limonitic staining is observed throughout. Up to 2 - 3% fine disseminated pyrite occurs locally.</p> <p>Bedding is defined by alternating grey and black layers. Orientation of bedding is 40° to the core axis.</p> <p>27.5 - 27.7 Gradual change in bedding - possible folding.</p> <p>30.6 - 31.6 Agglomeratic Tuff. Fragments in dark grey matrix. Foliation is 45° to the core axis.</p> <p>31.63- 31.70 Fault: broken core.</p>	A01879	22.0	23.0	1.0	NIL					
			A01880	23.0	24.0	1.0	0.03	0.03				
			A01881	24.0	25.0	1.0	0.03					
			A01882	25.0	26.0	1.0	0.02					
			A01883	26.0	27.0	1.0	NIL					
			A01884	27.0	28.0	1.0	0.02					
			A01885	28.0	29.0	1.0	0.03					
			A01886	29.0	30.0	1.0	0.02					
			A01887	30.0	31.0	1.0	0.02					
			A01888	31.0	32.0	1.0	0.03					
			A01889	32.0	33.0	1.0	0.01					
			A01890	33.0	34.0	1.0	0.02	0.01				
			A01891	34.0	35.0	1.0	NIL					
			A01892	35.0	36.0	1.0	NIL					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-26
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
33.14	48.34	<p>AGGLOMERATIC TUFF (V10)</p> <p>A grey-green coloured tuffaceous sediment. Siliceous and sedimentary fragments occur in a dark grey matrix. Quartz-carbonate veins cut unit at all angles. Silicified sections occur throughout. Sericite is noted throughout.</p> <p>33.14 - 36.0 Intense quartz veining and limonitic staining. Up to 4% pyrite occur locally. Minor carbonate-fuchsite occur along edges of quartz veins.</p> <p>39.3 - 40.6 Fault - broken core and intense limonitic staining.</p> <p>46.45- 46.92 Intense silicification with up to 1-2% pyrite.</p>										
48.34	83.48	<p>SERICITE TUFF (Se V9)</p> <p>A light yellow coloured tuffaceous sediment. The unit is sericitized and slightly silicified. Graphitic partings are observed throughout. Quartz carbonate veins cut unit at all angles. <1% pyrite is noted overall.</p> <p>65.1 - 65.27 Grey quartz vein with up to 3% pyrite.</p> <p>69.0 - 74.0 Abundance of graphitic seams especially around quartz veins. 2% pyrite occur locally.</p>										
83.48	102.0	<p>ANDESITE (V6)</p> <p>A bleached light grey coloured volcanic rock. The unit is slightly silicified and highly fractured. Primary volcanic textures occur as calcite amygdules. Narrow quartz carbonate veins cut unit at all angles. Graphitic seams occur throughout. Trace sericite is noted.</p>	A01893	46.0	47.0	1.0	NIL					
			A01894	65.0	66.0	1.0	NIL					
			A01895	69.0	70.0	1.0	0.04					
			A01896	70.0	71.0	1.0	0.03					
			A01897	71.0	72.0	1.0	0.04					
			A01898	72.0	73.0	1.0	NIL					
			A01899	73.0	74.0	1.0	0.02					
			A01900	74.0	75.0	1.0	0.39	0.32				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-27
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM			
From	To											
CONTINUED												
41.85	46.55	Micro-brecciated rock with multistage quartz-carbonate veins which contain limonitic staining. <1% pyrite and trace arsenopyrite are noted. Sericite and minor fuchsite occur along fractures. Small scale folding occurs in the more sericitic sections.	A03752	41.0	42.0	1.0	Nil					
			A03753	42.0	43.0	1.0	Nil					
			A03754	43.0	44.0	1.0	0.01					
			A03755	44.0	45.0	1.0	0.03	0.03				
			A03756	45.0	46.0	1.0	Nil					
			A03757	46.0	47.0	1.0	Nil					
49.50	52.50	A highly altered quartz-fuchsite rock. The zone is brecciated and contains quartz veins with grey ankerite on the rims. Fragments in the brecciated sections show remnant and spinifex texture. Up to 1% pyrite and trace arsenopyrite occur throughout.	A03758	47.0	48.0	1.0	Nil					
			A03759	48.0	49.0	1.0	Nil					
			A03760	49.0	50.0	1.0	Nil					
			A03761	50.0	51.0	1.0	0.01	0.01				
			A03762	51.0	52.0	1.0	Nil					
			A03763	52.0	53.0	1.0	Nil					
55.30	56.60	A highly silicified quartz breccia. The section is a dark olive-grey coloured rock with 1% finely disseminated pyrite and trace arsenopyrite.	A03764	53.0	54.0	1.0	0.03					
			A03765	54.0	55.0	1.0	0.02					
			A03766	55.0	56.0	1.0	0.04	0.03				
75.0	77.60	Quartz Breccia. A highly brecciated and fractured rock with quartz-ankerite veining occurring throughout. <1% pyrite and trace arsenopyrite are noted. Sericite and minor fuchsite occur along rims of quartz-ankerite veins.	A03767	56.0	57.0	1.0	0.03					
			A03814	57.0	58.0	1.0	0.12	0.08				
			A03815	74.0	75.0	1.0	0.02					
			A03768	75.0	76.0	1.0	0.01					
89.20	89.90	Milky white quartz vein. A highly silicified and slightly brecciated vein with <1% pyrite and trace arsenopyrite.	A03769	76.0	77.0	1.0	0.01					
			A03770	77.0	78.0	1.0	Nil					
			A03771	78.0	79.0	1.0	0.02					
			A03772	79.0	80.0	1.0	Nil					
99.0	99.30	Quartz breccia. Quartz fragments in an ankerite-rich matrix with <1% pyrite occurring along the fractures. Sericite wisps are noted throughout.	A03773	80.0	81.0	1.0	0.02	Nil				
			A03774	89.0	90.0	1.0	0.01					
			A03816	98.0	99.0	1.0	0.01					
119.0	124.50	A highly brecciated and fractured rock with quartz-ankerite veining occurring throughout. The section is sericitized and there is <1% fine pyrite.	A03775	99.0	100.0	1.0	Nil					
			A03817	100.0	101.0	1.0	Nil					

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CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-27
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	2nd PULP	2nd PULP	ARSE. PPM
From	To										
		CONTINUED	A03776	119.0	120.0	1.0	Nil				
		Mineralized Zone : Py & As	A03777	120.0	121.0	1.0	Nil				
			A03778	121.0	122.0	1.0	Nil				
			A03779	122.0	123.0	1.0	Nil				
		147.71 - 152.87 Sericitic carbonate cut by grey-white quartz-ankerite veins. The rock is mineralized by 1-3% pyrite and arsenopyrite. The sulphide ratio is approximately 2:1 - As: Py with the arsenopyrite occurring as silvery needles 1-2mm in length. This section is similar to that observed in East Gold Zone drill holes 45-2 and 45-13.	A03818	123.0	124.0	1.0	Nil				
			A03819	124.0	125.0	1.0	Nil				
			A03820	125.0	126.0	1.0	Nil				
			A03821	126.0	127.0	1.0	Nil				
			A03822	127.0	128.0	1.0	Nil				
			A03823	128.0	129.0	1.0	Nil				
			A03824	129.0	130.0	1.0	Nil				
		151.80 - 152.08 Quartz-ankerite vein. 2% Py & As occur on the vein margins.	A03825	130.0	131.0	1.0	Nil				
			A03826	131.0	132.0	1.0	Nil	Nil			
			A03827	132.0	133.0	1.0	Nil				
		Fault Gouges are observed at 152.08 to 152.13, 152.22 to 152.29 and 152.50 to 152.55 metres.	A03828	133.0	134.0	1.0	0.07				
			A03829	134.0	135.0	1.0	Nil				
147.71	163.65	SERICITE GRAPHITE BRECCIA	A03830	135.0	136.0	1.0	Nil				
		A light yellowish coloured rock showing extreme brecciation and shearing. The breccia fragments make up 70% of the rock and are cemented by a graphite/pyrite/chlorite matrix. Quartz veins up to 5 cm cut the rock at all angles and contain traces of pyrite and arsenopyrite.	A03831	136.0	137.0	1.0	0.01				
			A03832	137.0	138.0	1.0	Nil				
			A03833	138.0	139.0	1.0	Nil				
			A03834	139.0	140.0	1.0	Nil				
			A03835	140.0	141.0	1.0	Nil				
			A03836	141.0	142.0	1.0	0.01				
163.65	165.76	FUCHSITE ZONE	A03837	142.0	143.0	1.0	Nil				
		Moderately hard breccia material containing pale green fuchsite alteration. Similar to 147.71 to 163.65 metres but with more fuchsite and less sericite alteration.	A03838	143.0	144.0	1.0	Nil				
			A03839	144.0	145.0	1.0	0.01				
			A03840	145.0	146.0	1.0	Nil				
			A03841	146.0	147.0	1.0	0.02				
			A03780	147.0	148.0	1.0	0.04				
			A03781	148.0	149.0	1.0	0.46				
165.76	176.0	SERICITE TUFF	A03782	149.0	150.0	1.0	0.60				
		A moderately hard grey to yellow coloured tuff or schist. The rock is cut by numerous quartz-ankerite veins having a preferred orientation of 80° to the core axis. Trace amounts of pyrite and arsenopyrite are seen throughout.	A03783	150.0	151.0	1.0	0.61				
			A03784	151.0	152.0	1.0	2.07	2.33	2.33	2.26	
			A03785	152.0	153.0	1.0	0.41				
			A03842	153.0	154.0	1.0	0.05				
			A03843	154.0	155.0	1.0	0.09	0.09			
	176.0	END OF HOLE	A03844	155.0	156.0	1.0	0.03				

149
760
522

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-27.....
Sheet No. 5.....

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM	AS PPM	AS PPM
From	To										
			A03845	156.0	157.0	1.0	0.05				
			A03846	157.0	158.0	1.0	0.02				
			A03847	158.0	159.0	1.0	0.03				
			A03848	159.0	160.0	1.0	0.25	0.25			
			A03849	160.0	161.0	1.0	0.03				
			A03850	161.0	162.0	1.0	0.02				
			A03851	162.0	163.0	1.0	0.03				
			A03852	163.0	164.0	1.0	Nil				
			A03853	164.0	165.0	1.0	Nil				
			A03786	165.0	166.0	1.0	0.01		224		
			A03787	166.0	167.0	1.0	0.01				
			A03788	167.0	168.0	1.0	Nil				
			A03789	168.0	169.0	1.0	0.01				
			A03790	169.0	170.0	1.0	Nil				
			A03791	170.0	171.0	1.0	Nil				
			A03792	171.0	172.0	1.0	0.01				
			A03793	172.0	173.0	1.0	Nil				
			A03794	173.0	174.0	1.0	Nil				
			A03795	174.0	175.0	1.0	Nil	Nil			
			A03796	175.0	176.0	1.0	Nil				
		re-assay second half of core	A03854	150.0	151.0	1.0	1.29	1.08	1.10	1710	1700
			A03855	151.0	152.0	1.0	1.20			1570	
			A03856	152.0	153.0	1.0	0.42			970	

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-28 B
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM					
From	To												
0.00	19.57	OVERBURDEN											
19.57	33.50	ANDESITE (V6) A grey-green coloured, medium to fine grained, volcanic rock. The unit is moderately hard and slightly foliated. The rock contains altered sections with quartz-ankerite veining, fuchsite and sericite alteration. <1% pyrite is noted throughout. This section is considered to be a quartz-carbonate zone.											
		20.0 - 23.0 An intensely brecciated rock with quartz-ankerite veining and sericite alteration. <1% fine pyrite occurs along fractures.	A03797	20.0	21.0	1.0	0.01						
			A03798	21.0	22.0	1.0	0.01						
			A03799	22.0	23.0	1.0	Nil						
		27.22- 27.41 Quartz-Fuchsite: Quartz veining in a fuchsite-sericite matrix. Trace pyrite is noted.	A03800	23.0	24.0	1.0	Nil						
			A03801	24.0	25.0	1.0	Nil	Nil					
			A03802	25.0	26.0	1.0	Nil						
33.50	43.84	ULTRAMAFIC ROCK (V13) A greenish coloured, fine grained, ultramafic rock. Altered patches occur throughout unit. The rock is moderately soft and contains ultramafic fragments in a chloritic matrix. Remnant polysuturing and spinifex textures are present throughout unit. The lower contact is defined by a sharp increase in carbonate alteration. The unit is similar to one in the previous hole 45-27.	A03803	26.0	27.0	1.0	Nil						
			A03804	27.0	28.0	1.0	Nil						
43.84	51.10	QUARTZ-FUCHISTE ROCK (Qtz-Fu) A green to yellow, highly silicified, quartz fuchsite rock. The zone is highly brecciated and contains up to 1% pyrite. The rock is altered with quartz-ankerite along with fuchsite and minor sericite. Graphitic partings occur throughout zone. Spinifex textures are seen in some fragments. Quartz-carbonate veins are folded and boudinaged. Sharp lower contact orientated at 54° to the core axis.	A03805	43.0	44.0	1.0	Nil						
			A03806	44.0	45.0	1.0	Nil						
			A03807	45.0	46.0	1.0	Nil						
			A03808	46.0	47.0	1.0	Nil						
			A03809	47.0	48.0	1.0	0.01						
			A03810	48.0	49.0	1.0	Nil						
			A03811	49.0	50.0	1.0	0.02	Nil					
			A03812	50.0	51.0	1.0	Nil						
			A03813	51.0	52.0	1.0	0.01						

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-28B

Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM					
From	To												
51.10	66.77	SERICITIC TUFF (V9 Se)	A03857	52.0	53.0	1.0	0.01						
		<p>A grey to yellow coloured, well foliated, tuffaceous sediment. The rock is moderately hard and is fine to medium grained. Foliation is defined by the sericite laminae and wisps. Orientation averages 55° to the core axis. Graphitic partings/laminae occur on sections of the unit and are conformable to the layering.</p> <p>The amount of sericite decreases towards the base of unit.</p> <p>55.55 - 55.90 Quartz Breccia. Brecciated quartz veins in a graphite-rich matrix. <1% pyrite is noted.</p> <p>63.0 - 63.70 Quartz-Sericite Breccia. Brecciated quartz and tuff with sericite and trace fuchsite. <1% pyrite is noted.</p> <p>The lower contact which is orientated at 55° to the core axis.</p>	A03858	53.0	54.0	1.0	0.01						
			A03859	54.0	55.0	1.0	0.03						
			A03860	55.0	56.0	1.0	0.07						
			A03861	56.0	57.0	1.0	0.09						
			A03862	57.0	58.0	1.0	Nil						
			A03863	58.0	59.0	1.0	Nil						
			A03864	59.0	60.0	1.0	Nil	0.01					
			A03865	63.0	64.0	1.0	Nil						
			A03866	64.0	65.0	1.0	Nil						
			A03867	65.0	66.0	1.0	Nil						
			A03868	66.0	67.0	1.0	Nil						
66.77	155.0	ULTRAMAFIC FLOW (V13)											
		<p>A greenish-black, massive looking ultramafic volcanic. The rock is soft and is medium grained. Quartz-carbonate veins cut unit at all angles and are barren of sulphides.</p> <p>The rock is locally magnetic with finely disseminated magnetite. Trace pyrite mineralization is noted throughout. There are intercalated brecciated tuffs towards the end of the hole. Graphite partings occur in the tuffaceous sections. The unit as a spotty appearance (porphyritic). The rock reacts strongly to HCL.</p> <p>91.0 - 91.18 Fault: broken core</p> <p>94.2 - 95.50 Mafic Dyke: A medium grained, dark green coloured dyke rock. The rock is barren of sulphides and is non magnetic.</p> <p>95.50-103.20 Brecciated Tuff. A greyish coloured, fine grained tuff which is strongly brecciated. Chloritic and graphitic-rich matrix.</p> <p>96.50 - 97.50 A strongly silicified section with <1% pyrite.</p>											
			A03869	97.0	98.0	1.0	Nil						
			A03870	98.0	99.0	1.0	Nil						
			A03871	99.0	100.0	1.0	Nil						
			A03872	100.0	101.0	1.0	Nil						
			A03873	107.0	108.0	1.0	Nil	0.01					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-29B
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
0.00	10.82	OVERBURDEN										
10.82	29.05	INTERMEDIATE TUFF A grey-green coloured, strongly layered/bedded, tuffaceous sediment. The unit is fine to medium grained and contains <1% pyrite. Bleaching and sericite alteration increases towards the base. Quartz veins cut unit at all angles but most are conformable to the layering. The average orientation of the layering is 60-70° to the core axis. Massive coloured sections with hematite alteration are noted throughout. The unit contains sections with lapilli fragments ranging up to 1cm in size.										
29.05	30.26	GRAPHITE A slightly conductive, soft, dark black graphite section. Up to 1% finely disseminated pyrite occurs in the graphite matrix. Quartz-fragments are cemented together by the graphite matrix.	A03874 A03875 A03876	29.0 30.0 31.0	30.0 31.0 32.0	1.0 1.0 1.0	0.03 0.03 0.10	0.09				
30.26	32.60	GRAPHITIC TUFF BRECCIA A grey-brown coloured tuffaceous fragments in a fine grained graphite-rich matrix. Bleaching and sericite alteration sometimes occur in the fragments. Trace amount of sulphides is noted throughout.	A03877	32.0	33.0	1.0	0.03					
32.60	34.51	CONGLOMERATE/FRAGMENTAL (S1) A grey-yellowish coloured rock with quartz, jasper and pebbles supported by a fine grained matrix. Sericite wisps and laminae give the unit a moderate foliation. Average orientation of the foliation is 50° to the core axis. Marker bed, see hole 010-42-42; 60.06 to 62.20 metres	A03878 A03879	33.0 34.0	34.0 35.0	1.0 1.0	0.03 0.01					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-29B
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
		CONTINUED									
59.30	62.15	Intense brecciation and fuchsite/carbonate alteration. <1% finely disseminated pyrite.	A03884	59.0	60.0	1.0	NIL				
			A03885	60.0	61.0	1.0	NIL				
			A03886	61.0	62.0	1.0	0.01				
65.90	66.10	Intense brecciation. Similar to above	A03887	62.0	63.0	1.0	NIL				
			A03888	63.0	64.0	1.0	0.02	NIL			
67.83	68.30	Tuff Breccia: A greyish-brown coloured section with quartz ankerite veins cutting it at angles. Sericite wisps are noted throughout.	A03889	64.0	65.0	1.0	0.01				
			A03890	65.0	66.0	1.0	NIL				
			A03891	66.0	67.0	1.0	0.03				
			A03892	67.0	68.0	1.0	0.01				
69.23	69.60	Weakly conductive graphite filling fractures. A slight brecciation is closely associated with the graphitic section.	A03893	68.0	69.0	1.0	NIL				
			A03894	69.0	70.0	1.0	NIL				
70.60	72.90	Intense brecciation with fuchsite and sericite alteration. Quartz-ankerite veins contain <1% finely disseminated pyrite.	A03895	70.0	71.0	1.0	0.03				
			A03896	71.0	72.0	1.0	0.03				
			A03897	72.0	73.0	1.0	0.04				
			A03898	73.0	74.0	1.0	0.03				
75.10	75.21	Fault: broken core and limonite staining	A03899	74.0	75.0	1.0	0.07				
			A03900	75.0	76.0	1.0	0.05			115	
75.30	77.70	Q.V. Dark Fragmental: A dark grey to black coloured and strongly brecciated chert. Minor amounts of fuchsite and sericite occur along the fractures. The siliceous fragments are cemented together by a graphitic/chloritic matrix. Pyrite, chalcopyrite and trace visible gold was observed.	A03901	76.0	77.0	1.0	0.12			80	
			A03902	77.0	78.0	1.0	0.17	0.16		52	
77.70	79.20	Tuff Breccia: A grey coloured tuffaceous fragments in a black graphitic/chloritic matrix.	A03903	78.0	79.0	1.0	0.06				
			A03904	79.0	80.0	1.0	0.01				
			A03905	80.0	81.0	1.0	NIL				
85.27	87.30	Brecciation and quartz-ankerite veining. <1% fine pyrite noted.	A03906	81.0	82.0	1.0	NIL				
			A03907	82.0	83.0	1.0	NIL				
			A03908	83.0	84.0	1.0	NIL				
		A sharp lower contact; oriented 40° to the core axis.	A03909	84.0	85.0	1.0	NIL				
			A03910	85.0	86.0	1.0	0.02				
			A03911	86.0	87.0	1.0	NIL				
			A03912	87.0	88.0	1.0	NIL				
			A03913	88.0	89.0	1.0	0.03	0.01			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-298
Sheet No. 5

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
88.26	97.46	LAPILLI TUFF A light purplish-grey coloured and strongly foliated tuffaceous rock. The unit is medium grained and is moderately hard. Graphitic partings are noted throughout. Average orientation of the foliation is 65° to 70° to the core axis. Many sections contain minor folding and crenulations. A sharp lower contact which is oriented at 70° to the core axis.									
97.46	111.18	QUARTZ-FUCHSITE ROCK A green to yellow coloured rock with fuchsite, sericite quartz and carbonate alteration. The degree of alteration is less than in the two previously described green carbonates. <1% finely disseminated pyrite. 105.0 - 107.14 Intense brecciation with quartz-ankerite veining. <1% pyrite noted. Near the base 106.95 - 107.14m there is a black chert with trace sulphides. 108.73 - 108.90 Weakly conductive graphite filling fractures. Brecciated siliceous fragments occur in this graphitic matrix. Up to 1% pyrite occur along the fractures. 110.74 - 111.18 Quartz-Sericite Breccia. Up to 1% finely disseminated pyrite. Graphitic partings noted throughout.	A03914 A03915 A03916 A03917 A03918 A03919 A03920 A03921 A03922 A03923 A03924 A03925 A03926	97.0 98.0 99.0 100.0 101.0 102.0 103.0 104.0 105.0 106.0 107.0 108.0 109.0	98.0 99.0 100.0 101.0 102.0 103.0 104.0 105.0 106.0 107.0 108.0 109.0 110.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	NIL NIL NIL 0.01 0.02 NIL 0.01 0.01 0.02 0.01 0.01 0.03 0.01	NIL		34 295 260 289	
111.18	114.0	GRAPHITE A weakly conductive, dark black coloured graphitic rock. The unit is very fine grained and soft. Quartz-carbonate veins and fragments occur throughout the graphite matrix. The section is about 75% graphite. Pyrite blebs and fine disseminations occur in the matrix. Conductive along the core axis. This corresponds to the H.E.M. Conductor on L3000E, 400N. A 60° dip is indicated to the graphite bed.	A03927 A03928 A03929 A03930	110.0 111.0 112.0 113.0	111.0 112.0 113.0 114.0	1.0 1.0 1.0 1.0	0.02 0.10 0.44 0.10	0.44			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-29B
Sheet No. 6

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
114.0	148.50	<p>PYRITIC TUFF (V9 i)</p> <p>A light grey coloured and well foliated tuffaceous rock. Sericite wisps and laminae occur throughout unit. Pyrite occurs as disseminations and as fracture fillings. Some sections contain 5-10% pyrite.</p> <p>The foliation is oriented 60° to the core axis. Minor folding and boudinage occur throughout. This section can be correlated to holes 47-41 and 42-42.</p>									
		114.05 - 114.30 Intense silicification with up to 2% finely disseminated pyrite. Sericite wisps are observed.	A03931	114.0	115.0	1.0	0.03			47	
			A03932	115.0	116.0	1.0	0.50			41	
			A03933	116.0	117.0	1.0	0.27			39	
		115.34 - 155.54 Graphite: Similar to 111.17 - 114.0m.	A03934	117.0	118.0	1.0	0.05			31	
			A03935	118.0	119.0	1.0	0.15			9	
		115.54 - 115.84 Quartz veining and intense silicification with 5-10% pyrite.	A03936	119.0	120.0	1.0	0.21				
			A03937	120.0	121.0	1.0	0.57				
		120.87 - 121.05 Intense silicification and brecciation with 2% coarse grained pyrite.	A03938	121.0	122.0	1.0	0.14				
			A03939	122.0	123.0	1.0	0.98	0.89			
		127.20 - 132.92 Lapilli Tuff. A creamy yellow coloured tuffaceous rock with 1% finely disseminated pyrite.	A03940	123.0	124.0	1.0	0.36				
			A03941	124.0	125.0	1.0	0.02				
			A03942	125.0	126.0	1.0	0.17				
		133.7 - 139.40 Quartz-Pyrite Tuff: 1-3% pyrite as laminae and bands.	A03943	126.0	127.0	1.0	0.25				
			A03944	135.0	136.0	1.0	0.09			7	
		141.0 - 148.50 Sericite Tuff. A yellowish coloured, fine grained, tuffaceous rock. The unit is moderately foliated and contains patches of hematization.	A03945	136.0	137.0	1.0	0.20	0.19		12	
			A03946	137.0	138.0	1.0	NIL			1	
			A03947	138.0	139.0	1.0	0.02			3	
			A03948	139.0	140.0	1.0	0.02			1	
148.50	155.12	<p>BASALT (V7)</p> <p>A green to slightly bleached coloured mafic volcanic rock. The unit is medium grained and moderately hard. Quartz-carbonate veins cut unit at all angles and are barren of sulphides. Patches of sericite and carbonate alteration occur throughout. Minor folding occurs in the more altered sections. <1% pyrite occurs as fine disseminations.</p> <p>A sharp lower contact which is orientated 40° to the core axis.</p>	A03949	144.0	145.0	1.0	NIL				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-29B
Sheet No. 7

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
155.12	175.0	ULTRAMAFIC ROCK (V13) A slightly altered greenish-grey coloured volcanic rock. The unit is fine to medium grained and soft. Narrow quartz and carbonate veins cut unit at all angles. The unit is similar to the one previously described at 38.34 - 59.30m 156.57 - 156.58 Fault Gouge: mud seam. 168.10 - 170.60 A silicified and highly fractured tuff with quartz-ankerite veins along these fractures. <1% pyrite occurring as fine disseminations and along fractures. Sericite wisps and laminae are noted throughout. 168.72 - 168.82 Strongly conductive graphite seam with coarse pyrite. 168.82 - 168.97 Fault Gouge: mud										
175.0	255.43	QUARTZ-FUCHSITE ROCK A bright green to yellow coloured, slightly silicified and brecciated rock. The unit is altered with fuchsite, sericite, quartz and carbonate. Quartz-ankerite veins form a stockwork and carbonate fragments are cemented by a siliceous matrix. Trace amounts of sulphides are observed throughout. Fragments show remnant spinifex texture. Limonite staining occurs in some sections. The unit can be correlated to hole 42-41 at 138.51 - 191.40m. 175.0 - 180.40 An intensely altered rock with numerous narrow quartz-ankerite veins cutting at all angles. Trace amounts of sulphides are present. 181.75 -183.0 A silicified dark grey rock with <1% fine disseminated pyrite.	A03950 A03951 A03952 A03953 A03954 A03955 A03956	175.0 176.0 177.0 178.0 179.0 180.0 181.0	176.0 177.0 178.0 179.0 180.0 181.0 182.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.01 0.03 0.03 0.05 0.04 0.03 0.01	0.04				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-29B
Sheet No. 8

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
		CONTINUED	A03957	182.0	183.0	1.0	NIL				
	192.66 - 193.0	Quartz-Ankerite veins: Trace amounts of pyrite	A03958	183.0	184.0	1.0	NIL				
	197.68 - 198.15	Quartz-Ankerite veins: Brecciated and contains up to 1% pyrite	A03959	184.0	185.0	1.0	NIL				
			A03960	185.0	186.0	1.0	0.03				
			A03961	186.0	187.0	1.0	NIL				
			A03962	187.0	188.0	1.0	NIL				
	198.15 - 206.20	Minor brecciation and 1-2 cm wide quartz-ankerite veins cutting at all angles. Trace amounts of pyrite.	A03963	188.0	189.0	1.0	NIL				
			A03964	189.0	190.0	1.0	NIL				
			A03965	190.0	191.0	1.0	NIL				
			A03966	191.0	192.0	1.0	0.01	NIL			
	206.20 - 213.0	Brecciated and quartz-ankerite veins with weakly conductive graphite slips. These graphitic-rich sections range from 20 - 40cm in width and contain up to 1-2% fine pyrite	A03967	192.0	193.0	1.0	0.01				
			A03968	193.0	194.0	1.0	NIL				
			A03969	194.0	195.0	1.0	NIL				
			A03970	195.0	196.0	1.0	0.01				
	213.0 - 216.20	Narrow quartz-ankerite veins 1-2 cm in width which are boudined and folded. Trace amounts of pyrite noted. Sericite and graphite slips occur throughout.	A03971	196.0	197.0	1.0	0.10				
			A03972	197.0	198.0	1.0	0.14				
			A03973	198.0	199.0	1.0	0.14	0.13			
			A03974	199.0	200.0	1.0	0.02				
	221.18 - 225.54	Intense brecciation and quartz ankerite veining. Trace amount of pyrite noted. Sericite and graphite slips occur throughout.	A03975	200.0	201.0	1.0	0.01				
			A03976	201.0	202.0	1.0	0.03				
			A03977	202.0	203.0	1.0	NIL				
			A03978	203.0	204.0	1.0	0.01				
	225.54 - 233.58	Stockwork quartz-ankerite veins. <1% fine pyrite noted.	A03979	204.0	205.0	1.0	NIL				
			A03980	205.0	206.0	1.0	0.03				
	233.58 - 235.72	Dark Olive-Black Q.V.: Quartz Breccia. A strongly brecciated dark grey-black siliceous rock. <1% pyrite occurs as fine grained disseminations. Similar to the gold bearing veins in the East Gold Zone.	A03981	206.0	207.0	1.0	0.08	0.06	708		
			A03982	207.0	208.0	1.0	0.03		809		
			A03983	208.0	209.0	1.0	NIL		592		
			A03984	209.0	210.0	1.0	NIL		187		
			A03985	210.0	211.0	1.0	NIL		57		
	246.0 - 249.64	Brecciation and quartz-ankerite veins. Trace amounts of pyrite noted.	A03986	211.0	212.0	1.0	0.03				
			A03987	212.0	213.0	1.0	0.04				
			A03988	213.0	214.0	1.0	NIL				
	253.1 - 255.43	Intense brecciation with narrow quartz-ankerite veins. < 1% pyrite occurs as fine dissemination. Graphitic slips occur near the lower contact.	A03989	214.0	215.0	1.0	NIL				
			A03990	215.0	216.0	1.0	0.03				
			A03991	216.0	217.0	1.0	0.03	0.04			
			A03992	217.0	218.0	1.0	NIL				
			A03993	218.0	219.0	1.0	0.03				
			A03994	219.0	220.0	1.0	0.01				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-30
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM		
From	To										
78.00	91.20	ULTRAMAFIC ROCK (V13) A slightly altered grey-green coloured volcanic rock. The unit is fine to medium grained and is moderately hard. Limonite staining is noted throughout. Narrow quartz-carbonate veins cut unit at all angles and are barren of sulphides. The unit is similar to one in previous hole 45-298 at 38.34 - 59.34. 81.23 - 81.30 Fault: broken core Lower contact is defined by the gradual increase in fuchsite and carbonate alteration.									
91.20	141.60	QUARTZ-FUCHSITE ROCK A grey to green coloured rock with fuchsite quartz carbonate and sericite alteration. The rock contains sections of intense brecciation, folding and boudins. Limonite staining is noted throughout. <1% fine pyrite occurs overall. 95.54 - 97.90 Brecciation and quartz-ankerite veining. <1% pyrite occurs as fine disseminations. 108.0 -109.10 An intensely silicified quartz-ankerite brecciated with up to 1% fine pyrite. Possible minute speck of visible gold seen. 109.10 -112.80 Brecciation and quartz-ankerite veins which have been folded and boudined. <1% fine pyrite is noted. Graphitic slips are common. 112.80 -118.86 Quartz Breccia: Brecciated quartz and graphitic sections. Up to 1% fine pyrite and chalcopyrite overall. 113.32 - 113.56 Graphitic Breccia. Highly silicified and up to 1-2% fine pyrite and trace chalcopyrite.	A04039 A04040 A04041 A04042 A04043 A04044 A04045 A04046 A04047 A04048 A04049 A04050 A04051 A04052 A04053 A04054 A04055 A04056 A04057	91.0 92.0 93.0 94.0 95.0 96.0 97.0 98.0 99.0 100.0 101.0 102.0 103.0 104.0 105.0 106.0 107.0 108.0 109.0 110.0	92.0 93.0 94.0 95.0 96.0 97.0 98.0 99.0 100.0 101.0 102.0 103.0 104.0 105.0 106.0 107.0 108.0 109.0 110.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	NIL NIL 0.02 NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL NIL 0.03 0.01 0.01 0.03	NIL NIL			
								0.01		136	

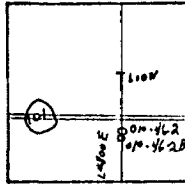
CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-30
Sheet No. 4

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPH	ARSENIC PPM			
From	To											
		CONTINUED										
		117.10 - 113.56 Graphitic Breccia. 1-2% finely disseminated pyrite in a silicified graphitic matrix.	A04058	110.0	111.0	1.0	NIL		126			
			A04059	111.0	112.0	1.0	0.02		970			
			A04060	112.0	113.0	1.0	0.03		1325			
		120.93 - 121.40 Graphitic Breccia. A strongly silicified rock with a fine grained graphite matrix. Up to 2-3% fine pyrite and trace chalcopyrite.	A04061	113.0	114.0	1.0	0.19	0.18	148			
			A04062	114.0	115.0	1.0	0.04		612			
			A04063	115.0	116.0	1.0	NIL		25			
			A04064	116.0	117.0	1.0	0.07		50			
		124.1 - 126.23 Brecciation and quartz-ankerite veining with trace pyrite. Strong fuchsite alteration is noted.	A04065	117.0	118.0	1.0	0.19		98			
			A04066	118.0	119.0	1.0	0.08		806			
			A04067	119.0	120.0	1.0	0.05		895			
		130.10 - 131.83 Quartz Breccia. A strongly silicified breccia rock with <1% fine pyrite. Sericite and fuchsite wisps occur along the fractures. Possible minute speck of visible gold seen at 131.40m.	A04068	120.0	121.0	1.0	0.05		925			
			A04069	121.0	122.0	1.0	0.29	0.29	1100			
			A04070	122.0	123.0	1.0	0.02		2090			
			A04071	123.0	124.0	1.0	0.01		2095			
			A04072	124.0	125.0	1.0	0.06		1790			
		131.83 - 135.83 A strongly brecciated and silicified rock with quartz-ankerite veining. Fuchsite sericite and graphite slips are noted throughout. Up to 1% fine pyrite noted.	A04073	125.0	126.0	1.0	0.03					
			A04074	126.0	127.0	1.0	0.02					
			A04075	127.0	128.0	1.0	NIL					
			A04076	128.0	129.0	1.0	0.02					
		135.83 - 136.63 Quartz Breccia. Similar to 130.10 - 131.83. Possible fine dusting of visible gold seen at 135.97m.	A04077	129.0	130.0	1.0	0.03					
			A04078	130.0	131.0	1.0	0.03					
			A04079	131.0	132.0	1.0	0.08					
		136.63 - 141.60 An intensely altered fuchsite and minor sericite rock with narrow quartz-ankerite veins cutting at all angles. Trace pyrite is noted.	A04080	132.0	133.0	1.0	0.24		671			
			A04081	133.0	134.0	1.0	0.29	0.42	194			
			A04082	134.0	135.0	1.0	0.14		1105			
			A04083	135.0	136.0	1.0	0.04		1790			
141.60	151.86	TUFF/TURBIDITE	A04084	136.0	137.0	1.0	0.03		1475			
			A04085	137.0	138.0	1.0	0.03		985			
		A fine to medium grained sediment with alternating dark grey and greyish-green beds. The bedding has been highly deformed and therefore an orientation is difficult to achieve. Unit similar to one in holes 45-12 and 45-14.	A04086	138.0	139.0	1.0	0.01		1015			
			A04087	139.0	140.0	1.0	0.01		925			
			A04088	140.0	141.0	1.0	0.01		1269			
			A04089	141.0	142.0	1.0	0.03		125			
			A04090	142.0	143.0	1.0	0.02		61			
		Narrow quartz-carbonate veins cut unit at all angles and are concentrated mainly at the contacts.	A04091	143.0	144.0	1.0	0.03		74			
			A04092	144.0	145.0	1.0	0.02		38			
			A04093	145.0	146.0	1.0	0.03		39			

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-46-28

Hole No. 010-46-2B Sheet 1	Length 162.0m	Commenced February 11, 1984	Dip: Collar -45°	Location Sketch 
Property Mining Corporation	Bearing Grid North	Completed February 12, 1984	Etch Test	
Township Holloway	Dip -45°	Drilling Co. St. Lambert	Acid 1 50m -50° -41.5°	
Location L5800E 492N	Objective To locate a zone containing auriferous metasediments	Core Size BQ	Acid 2 100m -43° -49.5°	
Logged By J. Sonier		Casing Left/Lost in Hole Nil	Acid 3 162m -43° -37.0°	Claim No. L43072
Core Location Perry Lake				Scale: 1:10,000
Remarks				

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	ARSENIC PPM	IC
From	To								
0.00	37.0	OVERBURDEN	A01551	50.0	51.0	1.0	NIL	22	
			A01552	51.0	52.0	1.0	NIL	7	
37.0	67.28	METASEDIMENT (S4)	A01553	52.0	53.0	1.0	NIL	11	
			A01554	53.0	54.0	1.0	NIL	7	
67.28	71.26	FELDSPAR PORPHYRY DYKE (F.P.D.)	A01555	54.0	55.0	1.0	NIL	15	
			A01556	55.0	56.0	1.0	NIL	9	
71.26	102.90	METASEDIMENT (S4)	A01557	56.0	57.0	1.0	NIL	7	
			A01558	57.0	58.0	1.0	NIL	7	
102.90	116.27	SERICITE TUFF (Se V9)	A01559	58.0	59.0	1.0	NIL	5	
			A01560	59.0	60.0	1.0	0.01	9	
116.27	122.85	FUCHSITE-CARBONATE TUFF (Cb-Fu V9)	A01561	60.0	61.0	1.0	NIL	11	
			A01562	61.0	62.0	1.0	NIL	21	
122.85	162.0	ULTRAMAFIC (V13)	A01563	62.0	63.0	1.0	NIL	4	
			A01564	63.0	64.0	1.0	NIL	8	
	162.0	END OF HOLE	A01565	64.0	65.0	1.0	NIL	15	
			A01566	65.0	66.0	1.0	NIL	32	
			A01567	66.0	67.0	1.0	NIL	3	
			A01568	67.0	68.0	1.0	NIL	4	
			A01569	68.0	69.0	1.0	NIL	<1	
			A01570	69.0	70.0	1.0	NIL	<1	
			A01571	70.0	71.0	1.0	NIL	220	
			A01572	71.0	72.0	1.0	NIL	13	
			A01573	72.0	73.0	1.0	NIL	26	
			A01574	73.0	74.0	1.0	NIL	21	
			A01575	74.0	75.0	1.0	NIL	11	
			A01576	75.0	76.0	1.0	NIL	16	

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-46-2B
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM			
From	To											
			A01577	76.0	77.0	1.0	NIL		6			
			A01578	77.0	78.0	1.0	NIL		15			
			A01579	78.0	79.0	1.0	NIL		19			
			A01580	79.0	80.0	1.0	NIL	0.02	27			
			A01581	80.0	81.0	1.0	NIL		25			
			A01582	81.0	82.0	1.0	NIL		6			
			A01583	82.0	83.0	1.0	NIL		13			
			A01584	83.0	84.0	1.0	NIL		19			
			A01585	84.0	85.0	1.0	NIL		30			
			A01586	85.0	86.0	1.0	NIL		11			
			A01587	86.0	87.0	1.0	NIL		5			
			A01588	87.0	88.0	1.0	NIL		9			
			A01589	88.0	89.0	1.0	NIL		6			
			A01590	89.0	90.0	1.0	NIL	0.01	15			
			A01591	90.0	91.0	1.0	NIL		10			
			A01592	91.0	92.0	1.0	NIL		5			
			A01593	92.0	93.0	1.0	NIL		16			
			A01594	93.0	94.0	1.0	NIL		5			
			A01595	94.0	95.0	1.0	NIL		12			
			A01596	95.0	96.0	1.0	NIL		9			
			A01597	96.0	97.0	1.0	NIL		14			
			A01598	97.0	98.0	1.0	NIL		18			
			A01599	98.0	99.0	1.0	NIL		14			
			A01600	99.0	100.0	1.0	NIL	0.01	18			
			A01601	100.0	101.0	1.0	NIL		6			
			A01602	101.0	102.0	1.0	NIL		9			
			A01603	102.0	103.0	1.0	NIL		18			
			A01604	103.0	104.0	1.0	NIL		14			
			A01605	104.0	105.0	1.0	NIL		12			
			A01606	112.0	113.0	1.0	NIL		1			
			A01607	116.0	117.0	1.0	NIL		5			
			A01608	117.0	118.0	1.0	NIL		12			
			A01609	118.0	119.0	1.0	NIL		9			
			A01610	119.0	120.0	1.0	NIL		<1			
			A01611	120.0	121.0	1.0	NIL		7			
			A01612	121.0	122.0	1.0	NIL		6			
			A01613	122.0	123.0	1.0	NIL		6			
			A01614	123.0	124.0	1.0	NIL		2			

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

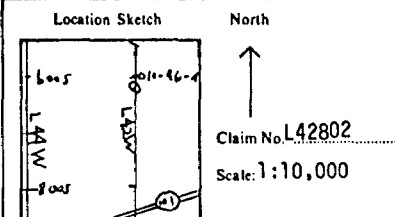
Hole No. 010-46-28
Sheet No. 3

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM	ARSENIC PPM				
From	To												
71.26	102.90	METASEDIMENT (S4)	A01577	76.0	77.0	1.0	NIL		6				
		<p>Similar to 41.42 - 67.20. Graded bedding is evident with younging direction up hole. Highly fractured sediment with quartz vein fillings. Towards the base of unit there is an increase in quartz veins which appear to be fragmented and folded.</p> <p>87.82 - 88.25 Cherty Tuff. A light creamy-grey coloured tuff. 5% pyrite and trace arsenopyrite.</p> <p>There is an increase in sericite near the lower contact. Sharp contact into next unit 42° to the core axis.</p>	A01578	77.0	78.0	1.0	NIL		15				
			A01579	78.0	79.0	1.0	NIL		19				
			A01580	79.0	80.0	1.0	NIL	0.02	27				
			A01581	80.0	81.0	1.0	NIL		25				
			A01582	81.0	82.0	1.0	NIL		6				
			A01583	82.0	83.0	1.0	NIL		13				
			A01584	83.0	84.0	1.0	NIL		19				
			A01585	84.0	85.0	1.0	NIL		30				
			A01586	85.0	86.0	1.0	NIL		11				
			A01587	86.0	87.0	1.0	NIL		5				
		A01588	87.0	88.0	1.0	NIL		9					
102.90	116.27	SERICITE TUFF (Se V9)	A01589	88.0	89.0	1.0	NIL		6				
		<p>A light yellow-green coloured tuffaceous rock. The unit is well layered and narrow. Quartz-carbonate veins cut unit at all angles. A red jaspilite iron formation bed occurs near the base of unit. Orientation of bedding is 44° to the core axis.</p> <p>107.9 - 107.07 Quartz vein: 5% pyrite occurring along the contacts.</p> <p>112.46 - 113.10 Jasperlite Iron Formation: 5% pyrite and trace arsenopyrite. A slightly bedded unit. See Mining Corp. hole MC-9.</p> <p>20:1 = pyrite: arsenopyrite</p> <p>Sharp contact into carbonate-fuchsite tuff 58° to the core axis.</p>	A01590	89.0	90.0	1.0	NIL	0.01	15				
			A01591	90.0	91.0	1.0	NIL		10				
			A01592	91.0	92.0	1.0	NIL		5				
			A01593	92.0	93.0	1.0	NIL		16				
			A01594	93.0	94.0	1.0	NIL		5				
			A01595	94.0	95.0	1.0	NIL		12				
			A01596	95.0	96.0	1.0	NIL		9				
			A01597	96.0	97.0	1.0	NIL		14				
			A01598	97.0	98.0	1.0	NIL		18				
			A01599	98.0	99.0	1.0	NIL		14				
		A01600	99.0	100.0	1.0	NIL	0.01	18					
		A01601	100.0	101.0	1.0	NIL		6					
		A01602	101.0	102.0	1.0	NIL		9					
		A01603	102.0	103.0	1.0	NIL		18					
		A01604	103.0	104.0	1.0	NIL		14					
		A01605	104.0	105.0	1.0	NIL		12					
116.27	122.85	CARBONATE-FUCHSITE TUFF	A01606	112.0	113.0	1.0	NIL		1				
		<p>A light green coloured rock with intense fuchsite and carbonate alteration. The unit shows a schistose and brecciated texture. Up to 2% scattered pyrite and trace arsenopyrite.</p>	A01607	116.0	117.0	1.0	NIL		5				
			A01608	117.0	118.0	1.0	NIL		12				
			A01609	118.0	119.0	1.0	NIL		9				
			A01610	119.0	120.0	1.0	NIL		<1				
			A01611	120.0	121.0	1.0	NIL		1				
			A01612	121.0	122.0	1.0	NIL		6				
			A01613	122.0	123.0	1.0	NIL		5				
			A01614	123.0	124.0	1.0	NIL		2				

AMAX MINERALS EXPLORATION
(A Division of Amax of Canada Limited)
DIAMOND DRILL RECORD

Hole No. 010-46-4

Hole No. 010-46-4 Sheet 1	Length 150.0m	Commenced March 13, 1984	Dip: Collar -50°
Property Garrison Block, Norex	Bearing Grid North	Completed March 16, 1984	Etch Test Depth Rdg. True
Township Garrison	Dip -50° N	Drilling Co. St. Lambert	1 150m -48° -39.5°
Location L4200W - 787S	Objective To locate the source of a weak H.E.M. anomaly close flanking a Magnetite I.F.	Core Size 80	Casing Left/Lost in Hole None
Logged By W. C. Yeomans			
Core Location Perry Lake			



Remarks A 22 metre wide section of faulted and carbonatized rock marks the source of the weak H.E.M. anomaly. The anomaly is due to overburden sources.

Footage/Metres		DESCRIPTION	Sample No.	From	To	Length	AU PPM	AU PPM				
From	To											
0.0	49.8	OVERBURDEN	A01924	60.0	61.0	1.0	0.03	0.03				
			A01925	61.0	62.0	1.0	0.01					
49.8	150.0	GREYWACKE (S3)	A01926	62.0	63.0	1.0	NIL					
			A01927	63.0	64.0	1.0	0.01					
			A01928	64.0	65.0	1.0	NIL					
			A01929	65.0	66.0	1.0	NIL					
	150.0	END OF HOLE	A01930	66.0	67.0	1.0	0.03					
			A01931	88.0	89.0	1.0	0.10					
			A01932	89.0	90.0	1.0	0.04					
			A01933	90.0	91.0	1.0	0.38	0.37				
			A01934	91.0	92.0	1.0	0.16					
			A01935	92.0	93.0	1.0	0.01					
			A01936	93.0	94.0	1.0	0.02					
			A01937	129.0	130.0	1.0	0.01					
			A01938	130.0	131.0	1.0	0.24					
			A01939	131.0	132.0	1.0	0.31					
			A01940	132.0	133.0	1.0	0.01					
			A01941	133.0	134.0	1.0	0.05					
			A01942	134.0	135.0	1.0	0.11	0.12				
			A01943	135.0	136.0	1.0	0.02					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-46-4
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM					
From	To												
0.0	49.8	OVERBURDEN											
49.8	150.0	GREYWACKE (S3)											
		<p>This rock is light to dark grey in colour and it is fine to medium grained. Graded bedding is present within this section although the rock could be generally described as being massive. The major minerals vary in amount present throughout the entire 150m, and include quartz, feldspar, lithic fragments of mafic volcanic material and chlorite with minor amounts of sericite, carbonate, pyrite, biotite and magnetite.</p>											
		49.8 - 57.10	<p>Greywacke. This zone contains graded bedding. Narrow zones of phyllite occur at the tops of fining upwards sequences. Narrow multistage quartz-carbonate veins are present and minor bands of sericite define the bedding planes (bedding at 45° to the core axis). <1% pyrite. Minor fault present at 57.0m.</p>										
		57.10 - 72.90	A01924	60.0	61.0	1.0	0.03	0.03					
			A01925	61.0	62.0	1.0	0.01						
			A01926	62.0	63.0	1.0	NIL						
			A01927	63.0	64.0	1.0	0.01						
			A01928	64.0	65.0	1.0	NIL						
			A01929	65.0	66.0	1.0	NIL						
			A01930	66.0	67.0	1.0	0.03						
		72.90 - 94.40	<p>Carbonatized Greywacke. This section defines a major fault zone, with increasing carbonatization towards the bottom of the section. From 72.90 to 87.70m, the greywacke contains graded bedding and scour features. Although this section is extremely faulted, very little carbonatization has occurred. From 87.70m to 94.40m, an extensive amount of carbonatization is associated with the faults. Faults occur at 72.90m, 73.60 m, 78.60m, 81.60m, and from 82.00m to 94.40m. Up to 2% disseminated crystalline pyrite is present in the carbonatized zone.</p>										
			A01931	88.0	89.0	1.0	0.10						
			A01932	89.0	90.0	1.0	0.04						
			A01933	90.0	91.0	1.0	0.38	0.37					
			A01934	91.0	92.0	1.0	0.16						
			A01935	92.0	93.0	1.0	0.01						
			A01936	93.0	94.0	1.0	0.02						

AMAX MINERALS EXPLORATION
(A Division of Amax of Canada Limited)
DIAMOND DRILL RECORD

Hole No. 010-46-5

Hole No. 010-46-5 Sheet 1	Length 177m	Commenced March 19, 1984	Dip. Collar -50°	Location Sketch
Property Norex Option	Bearing Grid North	Completed March 21, 1984	Etch Test Acid 1	
Township Garrison	Dip -50°	Drilling Co. St. Lambert	Depth 177m	
Location L4200W, 612S	Objective To test an auriferous zone at or near a magnetite IF - Sediment contact	Core Size BQ	Rdg. -42°	
Logged By J. Sonier		Casing Left/Lost in Hole NIL	True -34°	Claim No. L42802
Core Location Perry Lake				Scale: 10,000

Remarks

Footage/Metres		DESCRIPTION	Sample No.	From	To	Length	AU PPM	AU PPM			
From	To										
0.00	16.3	OVERBURDEN	A01963	16.3	17.0	0.7	0.02				
16.3	96.25	HEMATITIC SEDIMENT (Hm S3)	A01964	17.0	18.0	1.0	0.01				
96.25	128.15	OXIDE IRON FORMATION (IF)	A01965	21.0	22.0	1.0	0.03				
128.15	158.5	GREYWACKE (S3)	A01966	26.0	27.0	1.0	0.06				
158.5	177.0	ULTRAMAFIC FLOW (V13)	A01967	43.0	44.0	1.0	0.08	0.04			
	177.0	END OF HOLE	A01968	44.0	45.0	1.0	0.02				
			A01969	45.0	46.0	1.0	0.02				
			A01970	46.0	47.0	1.0	0.02				
			A01971	58.5	59.5	1.0	0.02				
			A01972	68.0	69.0	1.0	0.01				
			A01973	69.0	70.0	1.0	0.06				
			A01974	70.0	71.0	1.0	NIL				
			A01975	71.0	72.0	1.0	0.12				
			A01976	72.0	73.0	1.0	0.03				
			A01977	73.0	74.0	1.0	0.01				
			A01978	74.0	75.0	1.0	0.01				
			A01979	93.0	94.0	1.0	0.04				
			A01980	96.0	97.0	1.0	0.06	0.07			
			A01981	99.0	100.0	1.0	NIL				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-46-5
Sheet No. 1-A

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM				
From	To											
			A01982	103.0	104.0	1.0	NIL					
			A01983	106.5	107.5	1.0	NIL					
			A01984	111.0	112.0	1.0	NIL					
			A01985	112.0	113.0	1.0	NIL					
			A01986	113.0	114.0	1.0	NIL					
			A01987	114.0	115.0	1.0	NIL					
			A01988	115.0	116.0	1.0	NIL					
			A01989	116.0	117.0	1.0	NIL					
			A01990	117.0	118.0	1.0	0.01					
			A01991	123.0	124.0	1.0	0.07	0.05				
			A01992	124.0	125.0	1.0	NIL					
			A01993	125.0	126.0	1.0	NIL					
			A01994	126.0	127.0	1.0	0.05					
			A01995	127.0	128.0	1.0	0.03					
			A01996	128.0	129.0	1.0	0.23					
			A01997	129.0	130.0	1.0	0.04					
			A01998	130.0	131.0	1.0	NIL					
			A01999	131.0	132.0	1.0	NIL					
			A02000	132.0	133.0	1.0	0.03					
			A02001	147.0	148.0	1.0	0.03					
			A02002	152.0	153.0	1.0	0.01					
			A02003	153.0	154.0	1.0	0.01					

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-46-5
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM	AU PPM					
From	To												
0.00	16.3	OVERBURDEN											
16.3	96.25	HEMATITIC SEDIMENT (Hm S3)	A01963	16.3	17.0	0.7	0.02						
		An intercalated red-purple and grey-green coloured tuffaceous sediment. The unit is medium grained and has a massive appearance. Narrow quartz-carbonate veins cut unit at all angles. Up to 1-2% fine disseminated pyrite occurs throughout. The unit is slightly layered with the bedding orientation being 34° to the core axis.	A01964	17.0	18.0	1.0	0.01						
		The unit maybe called a greywacke. The rock contains the mineral specularite. Minor sericite is noted.	A01965	21.0	22.0	1.0	0.03						
		28.9 - 28.96 Fault gouge: mud	A01966	26.0	27.0	1.0	0.06						
		43.1 - 46.5 Breccia. Angular to subrounded fragments which range from 1-4cm in size. 2-3% fine disseminated pyrite is noted. The section is slightly altered with sericite chlorite and minor carbonate. Possible fault zone.	A01967	43.0	44.0	1.0	0.08	0.04					
			A01968	44.0	45.0	1.0	0.02						
			A01969	45.0	46.0	1.0	0.02						
			A01970	46.0	47.0	1.0	0.02						
		Silicified cherty-quartz sections occur at 58.6 - 59.15m, 68.9 - 69.2m, 71.9 - 72.1m, 73.4 - 73.75 and 74.5 - 74.63m. Pyrite mineralization ranges from 2-5% locally.	A01971	58.5	59.5	1.0	0.02						
			A01972	68.0	69.0	1.0	0.01						
			A01973	69.0	70.0	1.0	0.06						
		93.4 - 94.0 Iron Formation - A massive magnetite-rich iron formation with 1-2% disseminated cubic pyrite.	A01974	70.0	71.0	1.0	NIL						
			A01975	71.0	72.0	1.0	0.12						
			A01976	72.0	73.0	1.0	0.03						
		Bedding is more pronounced and there is decrease in hematite (specularite) as you move towards the base of unit.	A01977	73.0	74.0	1.0	0.01						
			A01978	74.0	75.0	1.0	0.01						
96.25	128.15	OXIDE IRON FORMATION (I.F.)	A01979	93.0	94.0	1.0	0.04						
		A hard, dark purplish-black and fine grained magnetite bearing iron formation. The unit is well bedded with the orientation being 36° to the core axis. The bedding is defined by alternating massive magnetite beds and grey-green beds with disseminated magnetite. 1-2% disseminated pyrite occurs in the magnetite beds. Narrow white and pink quartz-carbonate veins cut unit at all angles.	A01980	96.0	97.0	1.0	0.06	0.07					
			A01981	99.0	100.0	1.0	NIL						
			A01982	103.0	104.0	1.0	NIL						

DIAMOND DRILL RECORD

BARRICK RESOURCES
HARKER-2 OPTION

Name of Property: Canamax Option
Hole Number: M^C-84-79
Length: 166.73 metres
Coords: 53+00W; 3+80S
Azimuth: 344^o
Dip: -45^o
Commenced: August 20, 1984
Completed: August 23, 1984

DIAMOND DRILL RECORD

 NAME OF PROPE Canada

 HOLE NO. MC-84-79

FOOTAGE		DESCRIPTION	SAMPLE			
FROM	TO		NO.	SULPHIDES	FOOTAGE FROM TO TOTAL	
0.00	1.10	Overburden				
1.10	32.98	Basalt: Dark green, medium to coarse grained, massive flow. Minor carbonate veining, chloritic slip surfaces. Non-magnetic and unaltered with 0-1% finely disseminated Py 4.74-4.81: flow top breccia with volcanic frags. smeared and poorly aligned, minor interflow seds. -fol. 60° CR 4.81-5.20 3: fine grained, massive flow, becoming medium grained by 5.20m 6.26-8.25: broken ground core 14.80-18.99: gradational change from medium gr. to fine gr. down section 18.99-19.48: very fine gr. to aphanitic interflow sediments showing several cycles of fining upwards, each 15-20cm thick bedding at 45° 19.48-22.95: fine grained, massive flow as described 14.80-18.99m 22.95-22.89: very fine grained to aphanitic interflow sediments, 1% diss. Py 22.89-32.98: very fine grained to aphanitic, light green colored, locally silicified flow, 1% Py as subhedral crystals, and rounded aggregates 27.21-27.89: broken core 28.63-30.75: increase in fracturing/brecciated with localized silicification				
32.98	66.73	Sediments: Interbedded black, very fine grained, graphitic sediments and green to blue-grey, fine to medium grained, volcanoclastic (possible tuffaceous) sediments				

LANGRIGES - TORONTO - 366-1168

DIAMOND DRILL RECORD

NAME OF PROJECT _____

 HOLE NO. MC-84-79

FOOTAGE		DESCRIPTION	SAMPLE			
FROM	TO		NO.	% SULPHIDES	FOOTAGE	
				FROM	TO	TOTAL
		<p>The graphitic sediments exhibit fine, graphite rich partings, carbonate rich beds and highly silicified carbonatized zones with 5-20% finely crystalline pyrite as lenses and along bedding planes. The volcanoclastic sediments are generally poorly, locally moderately well laminated with minor carbonate veining and alteration and 0-1% finely diss. pyrite. The graphitic and volcanoclastic sediments are separated by a thin zone of intercalated beds of both types of sediment.</p>				
		<p>32.58-34.93: black graphitic seds. averaging 8-10% Py, with concentrations up to 20% along carbonatized laminae. -bedding/lamination 45° CR</p>				
		<p>34.93-35.45: dark grey to blue-grey, massive volcanoclastic (possibly an ash tuff), 3% finely diss. Py, with concentrations up to 15% along quartz veined contacts. -upper contact 50° CR -lower contact 40° CR</p>				
		<p>35.45-37.87: graphitic seds. as described 32.98-34.93, conspicuous absence of silicification, minor carbonate brecciation. Thin (less than 5cm thick) tuffaceous interbeds. Average 3% Py along bedding planes -bedding 40-50° CR</p>				
		<p>37.87-39.73: interbedded volcanoclastic sediment and thin (1-5cm thick) beds of graphitic sediment, carbonate veined and altered</p>				
		<p>39.73-89.00 0: alternating beds of fine grained sandstone up to 1 meter thick and thinner siltstone beds (reworked volcanoclastic sediments). The thicker sandstone beds often have</p>				

DIAMOND DRILL RECORD

NAME OF PROPERTY _____
 HOLE NO. MC-84-79

FOOTAGE		DESCRIPTION	SAMPLE		
FROM	TO		NO.	% SULPHIDES	FOOTAGE FROM TO TOTAL
		<p>frequently reverse graded. Minor quartz/carbonate veining and associated localized alteration. Generally 0-1% Py with minor concentrations associated with veining.</p> <p>48.04-52.49: moderately to highly silicified, fine to very fine grained seds., well bedded/laminated. locally color banded in areas of most intense silicification - distinct rust red-pink and blue-green bands most intense silicification assoc. minor fracturing/precipitation, with 2-3% Py disseminated and locally conc. along bedding planes.</p> <p>Bedding -angle to CA: Interval %Si.</p> <p>48.15m 55° 48.04-49.00 30%</p> <p>49.20 57° 49.00-50.05 10%</p> <p>50.15m 55° 50.05-50.90 50%</p> <p>52.52m 50° 50.90-52.20 70-80%</p> <p>55.00m 55° 52.20-53.40 30%</p> <p>53.40-53.95 10%</p> <p>53.00 S: increase in quartz as thin (1-2cm) stringers carrying up to 5% Py locally, overall Py content <5%</p> <p>Bedding -angle to CA:</p> <p>1 55.10m 50-55°</p> <p>2 72.00m 25-30°</p> <p>3 73.50m 50-55°</p> <p>4 82.75m 50°</p> <p>5 85.81m 50-55°</p> <p>7 81.00-166.73: medium to dark charcoal grey, fine to very fine grained, well bedded but non-laminated seds. Generally non-carbonatized except in water grey zone.</p>			

LANGRIDGES - TORONTO - 365-1168

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

 HOLE NO. M^c 04-79

FOOTAGE		DESCRIPTION	SAMPLE				
FROM	TO		NO.	% SULPH IDES	FOOTAGE		
					FROM	TO	Au oz./m
		felsic sections which are feldspathic and carbonate rich. Bedding is open and isoclinally folded, locally soft sediment deformation evident (eg. 109.00-109.38m) and reverse grading is often noted. Carries 5-10% quartz veins up to 30 cm thick which carry traces of chalcocite and galena in assoc. with 1% pyrite. Most veining is parallel to bedding. Amount of quartz veining decreases with depth below 110m approx.			m	m	Au oz./m
		96.62-97.34 @: increase in concentration of quartz veining, minor and					
		97.66-97.99 @: localized brecciation noted with fractured, silicified nodules, pale grey in color.					
		Bedding angle to CR:					
		a 90.60m 25°					
		a 97.60m 40°					
		a 109.00m 35°			96.62	97.39	.01
		a 111.03m 35°			97.39	98.11	.06
		a 116.50m 36-40°			99.07	100.08	.03
		a 124.15m 30-35°			101.30	102.28	.01
		a 129.40m 60°					
		a 136.05 65°					
		a 141.20m 45-55°					
		a 146.00m 40-50°					
		115.04-115.10: a number of pale pink to dark					
		115.84-115.92: reddish pink 'syenitic' intrusives					
		121.02-121.06: are noted. These represent the edge of an intrusive body, sub-parallel to the CR. A larger intrusive body at 121.97-122.06m and 125.88-126.40m contain minor chalcocite, some mafic minerals and 1-2% Py, 1% Cpy. It is very hard and possibly silicified.					

DIAMOND DRILL RECORD

NAME OF PROPE _____

 HOLE NO. M^c-84-79

FOOTAGE		DESCRIPTION	SAMPLE			
FROM	TO		NO.	% SULPHIDES	FOOTAGE	
				FROM	TO	TOTAL
	131.07-133.20	increased quartz veining averaging 2 cm thick, locally up to 35 cm wide (eg. 132.37-132.53m and 132.76-133.10m). Vein margins carry abundant wall rock fragments and up to 10% Py. wall rock acquires a reddish hue within 10-15 cm of all veining				
	133.20-144.08	less than 1% quartz veins up to 1cm thick, but abundant 1-2mm thick siliceous stringers with 2-3cm wide pale green, silicified halos				
	144.08-145.96	moderately to strongly silicified indicated by pale pink-brown tint of rock. Several 'pods' of red, resembling felsic intrusive impinge on core without completely cutting it. Hole is running parallel to an intrusive body resulting in silicification. Intrusive closely resembles zone at 125.88-126.40m.				
	145.96-159.04	same as 133.20-144.08m. Zone at 149.25-149.50m has a fine (ash) crystal tuff appearance				
	159.04-159.33	moderate localized silicification				
	159.33-160.10	greyish green colored, fine grained weakly to moderately chloritized				
	160.10-162.52	same as above with an increase in silicification, becoming strongly silicified below 160.40m (grain size uncertain). Intermediate silicification below 160.88 m. Aphanitic rock becomes honey to buff colored with increased sil. and carries increased Py. Silicification is breccia related				

DIAMOND DRILL RECORD

NAME OF PROPERTY: _____

 HOLE NO.: MC-94-79

FOOTAGE		DESCRIPTION	SAMPLE	
FROM	TO		NO.	FOOTAGE
		162.52-162.80: white quartz veining and rubble		
		162.80-163.73: similar to 160.10-162.52 m. intermediate silicification with increasing reddish-brown alteration, increase in number of 1-10mm quartz stringers and some silica dumping in voids		
		163.73-164.71: reddish-brown, aphanitic, possibly porphyritic with pale colored feldspar phenocrysts < 1mm. Weakly brecciated, very hard, probably silicified. Carries 1-3% Py very finely disseminated and as clots up to 5mm in diameter		
		164.71-166.05: some as 162.80-163.73 m, abundant reddish alteration, intermediate brecciation and silicification. Degree of silicification diminishes slightly with depth. Possible Tr visible gold @ 165.65 m associated with Py in < 0.1mm blebs		
		166.05-166.73: spotty intermediate brecciation and silicification locally, most of section only weakly silicified. General degree of silicification decreases with depth. Pale grey hue at base of section.		
		166.73: EOH CRACKING RULING		
		NOTE: Core boxes for this hole mislabeled MC-84-80, causing the hole to be terminated too soon. Casing left in ground, recommend deepening.		

PROPERTY Canamax Option (V.183A)

PLACER DEVELOPMENT LIMITED

HOLE NO. 84-16

GRID _____

DIAMOND DRILL LOG

SHEET 1 OF 2

LOCATION Claim L.525636 AZIMUTH 200 DATE COLLARED July 5/84 LOGGED BY J.G. Burns
 LATITUDE 4+75S CORE SIZE BQ DIP -45°@ collar DATE COMPLETED July 8/84 DATE July 1984
 DEPARTURE 11+00E ELEVATION _____ LENGTH 134.1 m DRILLED BY Heath & Sherwood

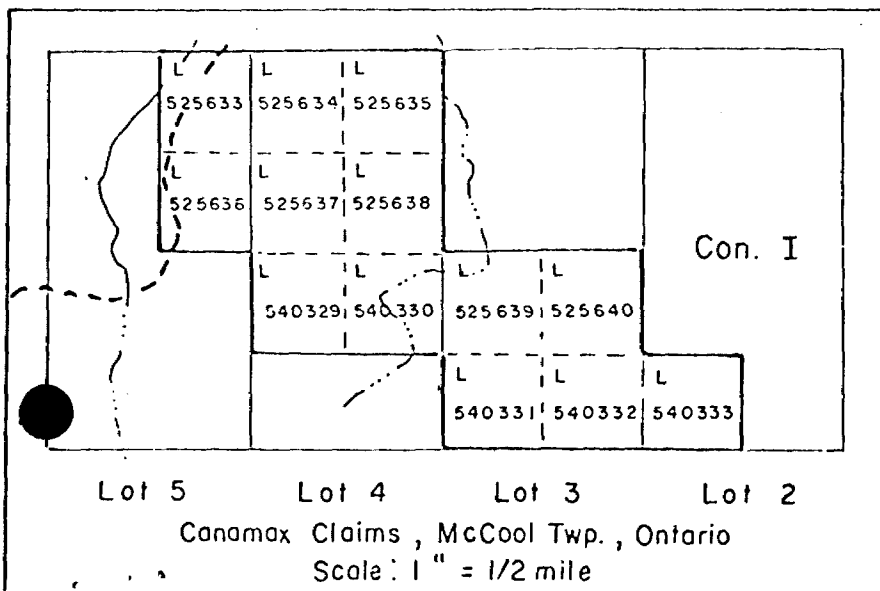
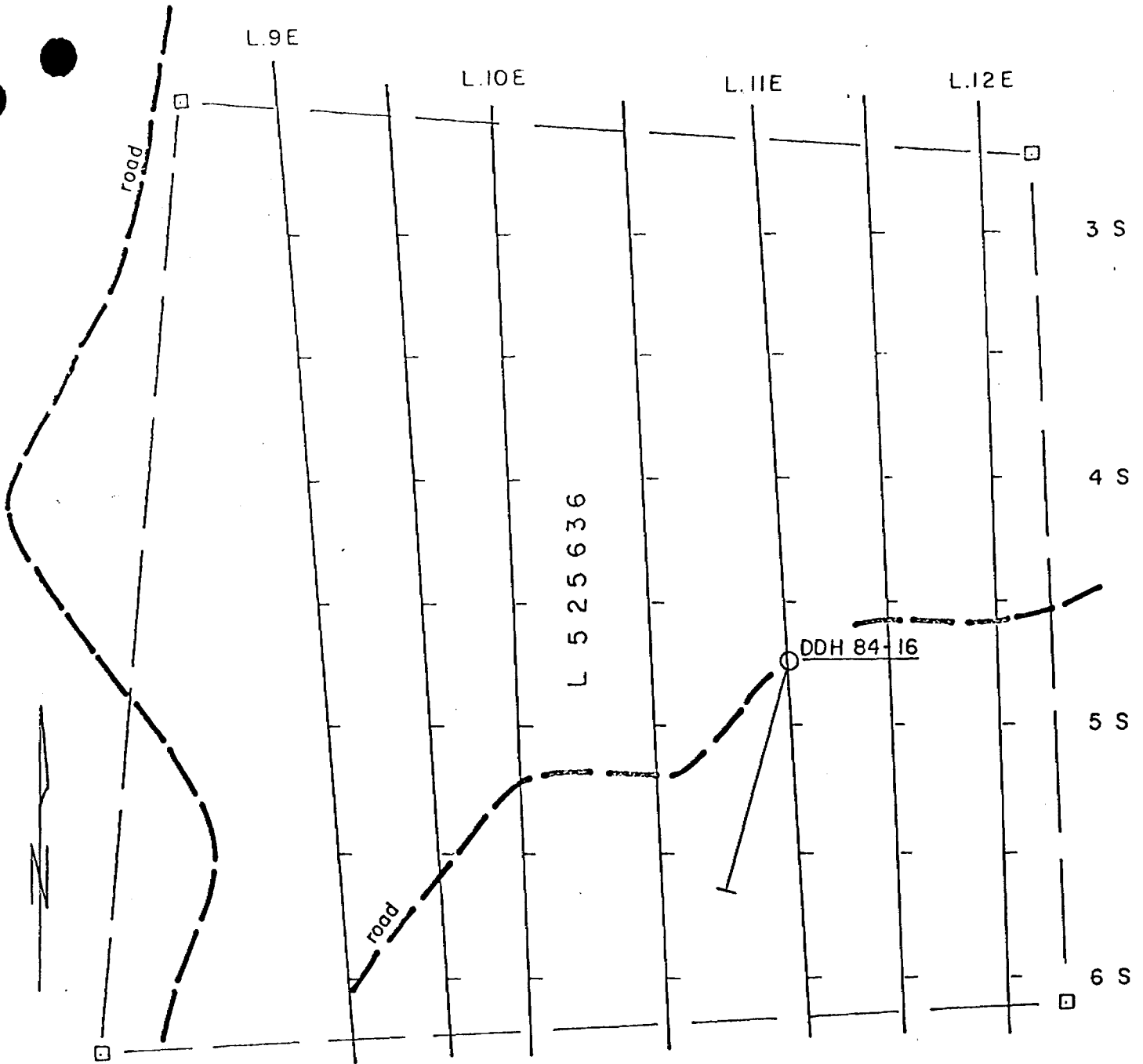
Meters	DESCRIPTION	Sample	Sample number	% Ni	% Cu	% Zn		
0-46	Overburden							
	0-42.4 Sand							
	42.4-46.0 Till							
46.0-64.4	Peridotite, massive, medium grained dark grey to black, well serpentized, olivine rich rock.							
	46.0-53.7 badly broken core and only slightly magnetic as a result of approximately 2.5% carbonate veins.							
	53.7-64.4 strongly magnetic							
	Contact sharp @ 45°							
64.4-134.1	Basalt - light green, fine to medium grained amygdaloidal, pillow basalt with sections of pillow breccia, flow breccia or inter pillow breccia of which the larger sections are:							
	75.9-79.3, 84.1-88.0, 91.7-92.4, 103.4-103.7, 127.8-134.1							

July 27, 1984

PLACER/CANAMAX OPTION

Hole 84-16 Sludge Assays

<u>From (m)</u>	<u>To (m)</u>	<u>Au g/t</u>	<u>As g/t</u>
54.8	56.7	.170	7
56.7	59.7	.120	2
59.7	62.8	.100	2
62.8	65.8	.230	14
65.8	68.9	.135	1215
68.9	71.9	.090	21
71.9	75.0	.090	16
75.0	78.0	.060	17
78.0	81.1	.065	18
81.1	84.1	.055	24
84.1	87.2	.070	42
87.2	90.2	.040	10
90.2	93.3	.025	7
93.3	96.3	.110	8
96.3	99.4	.070	13
99.4	102.4	.025	8
102.4	105.5	.015	13
105.5	108.5	.040	10
108.5	111.6	.110	15
111.6	114.6	.065	10
114.6	117.6	.015	7
117.6	120.7	.030	7
120.7	123.7	.030	8
123.7	126.8	.015	5
126.8	129.8	.020	5
129.8	132.9	.030	4
132.9	134.1	.015	11



Placer Development Limited

Location Sketch

DDH 84-16

Canamax Claims, McCool Twp., Ontario

Date: July, 1984

V183A

Scale: 1:2500

NTS 42-A-9

AMAX MINERALS EXPLORATION
(A Division of Amax of Canada Limited)
DIAMOND DRILL RECORD

Hole No. 013-17-1

Hole No. 013-17-1 Sheet 1	Length 147 m	Commenced March 9, 1984	Dip Collar -45°	Location Sketch North ↑ Claim No. 77321 Scale: 1:10,000
Property C.J.M. Option	Bearing Grid North	Completed March 12, 1984	Each Test Depth Rdg True	
Township Garrison	Dip -45°	Drilling Co. St. Lambert	Acid 1 108m -48° -39.5°	
Location L2W, 0+50N	Objective To test an I.P. anomaly	Core Size BQ	Casing Left/ Lost in Hole NIL	
Logged By J. Sonier, W. Yeomans	Core Location Perry Lake			

Remarks A. Feldspar Porphyry Dyke was intersected, containing 3-4% pyrite. This unit may be the source of the targetted I.P. anomaly.

Footage/Metres		DESCRIPTION	Sample No	From	To	Length	AU PPM				
From	To										
0.0	14.76	OVERBURDEN	A01944	113.0	114.0	1.0	NIL				
14.76	56.9	PERIDOTITE (4P)	A01945	114.0	115.0	1.0	NIL				
56.9	101.5	MAFIC VOLCANIC (V7, V6)	A01946	120.0	121.0	1.0	NIL				
101.5	124.25	ULTRAMAFIC (V13)	A01947	121.0	122.0	1.0	NIL				
124.25	136.15	FELDSPAR PORPHYRY DYKE (F.P.)	A01948	122.0	123.0	1.0	NIL				
136.15	147.0	BRECCIATED BASALT (ΔV7)	A01949	123.0	124.0	1.0	NIL				
		END OF HOLE	A01950	124.0	125.0	1.0	NIL				
			A01951	125.0	126.0	1.0	0.03	0.03			
			A01952	126.0	127.0	1.0	NIL				
			A01953	127.0	128.0	1.0	0.01				
			A01954	128.0	129.0	1.0	NIL				
			A01955	129.0	130.0	1.0	0.01				
			A01956	130.0	131.0	1.0	NIL				
			A01957	131.0	132.0	1.0	NIL				
			A01958	132.0	133.0	1.0	NIL				
			A01959	133.0	134.0	1.0	NIL				
			A01960	134.0	135.0	1.0	0.04	0.04			
			A01961	135.0	136.0	1.0	NIL				
			A01962	136.0	137.0	1.0	NIL				

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 013-17-1
Sheet No. 2

Metres		DESCRIPTION	Sample No.	From	To	Length Metres	AU PPM						
From	To												
0.0	14.76	OVERBURDEN											
14.76	56.9	PERIDOTITE (4P) A green to black coloured rock. The unit is hard and medium grained. The unit shows a granular texture. Narrow quartz-carbonate veins cut unit at all angles. The rock is slightly fractured with epidote fillings. <1% fine disseminated sulphides. Patches of epidote alteration are noted. Sharp contact into next unit 68° to the core axis.											
56.9	101.5	MAFIC VOLCANIC (V7, V6) A massive greenish coloured volcanic rock. The unit is medium to fine grained and contains quartz-carbonate veins cutting it at all angles. <1% fine disseminated pyrite are noted. Non-conductive graphitic slips/partings occur throughout unit. Minor faulting is noted throughout. 56.9 - 57.57 Breccia. Possible contact between ultramafic and mafic unit. The section shows a slight mylonitic texture. Possible fault zone. Trace sulphides noted.											
101.5	124.25	ULTRAMAFIC FLOW (V13) A highly fractured green to black coloured ultramafic volcanic rock. Carbonate and talc-rich veining cut unit at all angles. 1-2% pyrite, pyrrhotite and minor chalcopyrite occur along fractured surfaces. Sulphides may reach up to 5% locally. Top of hole of unit is slightly foliated and crenulated. Foliation is oriented 44° to the core axis.	A01944 A01945	113.0 114.0	114.0 115.0	1.0 1.0	NIL NIL						

63.4460



32D12NE0018 63.4460 STOUGHTON

030

REPORT ON
MAGNETOMETRIC AND ELECTROMAGNETIC SURVEYS

PROJECT # 010-46

GARRISON BLOCK

GARRISON TOWNSHIP

ON BEHALF OF
CANAMAX RESOURCES INC.

REPORT NO: E-8356

Val d'Or, Quebec.
October 1983.

Maurice Giroux,
Geologist.

E
XPLOREX



32D12NE0018 63.4460 STOUGHTON

030C

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INTRODUCTION	1
DISCUSSION OF RESULTS	
Magnetometric survey	2
Electromagnetic survey	2
RECOMMENDATION	3
CONCLUSION	3

INTRODUCTION

During October 1983, a geophysical crew, under the direction of the author, carried out a magnetometric survey and an electromagnetic survey over group Garrison, Project 010-46, Garrison Township, on behalf of Canamax Resources Inc.

The claims over which the surveys were carried out, in whole or in part, are registered with the Ontario Department of Mines under the following claim numbers: -

43755, 43756, 43757, 43758, 43759, 43760
43032, 43033
42794, 42795, 42796, 42797, 42798, 42799, 42800, 42801, 42802
42807, 42808

This group is located north-east of Garrison Township, some 25 km east of Matheson, Ontario. The property is easily accessible by highway 101, which cross the property.

The grid consists of a total of 15.8 km of lines and base line, oriented N090° at 200 meters centers. A total of 15.8 km of magnetometric surveying and 13.8 km of electromagnetic surveying were carried out over this grid.

The instrument used for the electromagnetic survey was an Apex Maxmin II, horizontal loop, electromagnetic unit operating at frequencies of 444 Hz and 1777 Hz with a coil separation of 150 meters. The magnetometric survey was carried out using a Geometrics, Model G-816, Portable Proton Magnetometer, which measures the earth's total field with a sensitivity of 1.0 gamma. Base stations for diurnal corrections consisted of a Geometrics, Model G-826-A.

.../2

Concentrations of minerals having magnetic susceptibility will give rise to variations in the earth's magnetic field. The data obtained by systematic observation of the intensity of the earth's magnetic field show anomalies. Minerals having strong magnetic susceptibility are generally magnetite or pyrrhotite, and are usually, but not necessarily, associated as primary or accessory minerals in massive sulphide deposits; thus, coincident magnetic and electromagnetic anomalies could be important.

Electromagnetic methods are capable of delineating zones of conductivity that could represent massive concentration of minerals having metallic conductive properties. Such minerals are pyrite, pyrrhotite, chalcopyrite (but not sphalerite) and graphite. It is rarely possible, from E.M. data alone, to differentiate between these various sources of conductivity.

DISCUSSION OF RESULTS

Magnetometric survey:

Magnetic readings were taken at every 12.5 meters along lines and base line. One (1) drawing shows the magnetometric data on a horizontal scale of 1:2500.

Contouring of the data was made at 1000 gamma interval. A strong magnetic zone is observed in the base line area and cut across the north extremity of the property. Beside that strong zone, we can observe few 1000 gamma zones representing extensions of zones observed on previous survey east of the present survey.

Electromagnetic survey:

Two (2) drawings show the electromagnetic data on a horizontal scale of 1:2500 for both the 444 Hz and 1777 Hz frequencies. The solid profile represents the in-phase data while the dashed profile represents the

.../3

out-of-phase data. Both the in-phase and out-of-phase data are plotted on a scale of 1 cm = 10%.

The present survey reveals a noisy area where the source of the noise is expected to be caused partly by conductive overburden and partly by an Induced Polarization unit operating close to the surveyed area. The high frequency, which is more sensitive to geological noise, shows a high background.

The seven (7) zones traces on the 1777 Hz profile are more likely subject to be caused by bedrock response. The zone intersected on line 40W, 0 + 50S, partly cover a bedrock conductor going out of the surveyed area between lines 40W and 42W.

The interpretation of the different zones observed is let to the client because of the observed results. The establishment of priority zones are also let to your convenience.

RECOMMENDATION

It is recommended to sample by diamond drilling the zone being judge the more representative and this should bring usefull informations on most zones observed.

CONCLUSION

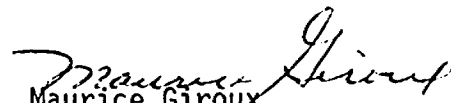
The present survey outlined a noisy area which suggest the presence of conductive overburden. Seven (7) zones were traced and those zones all have the same characteristics. No further interpretation and suggested diamond drill hole locations have been formulated.

.../4

However, diamond drilling is recommended at least on one of the zone,
to have more informations on the nature of those conductors.

Respectfully submitted,

MG:cs1
831027


Maurice Giroux,
Geologist.

RECEIVED AND DEPOSITED

19--

LAND REGISTRAR FOR THE LAND TITLES DIVISION OF COCHRANE

I REQUIRE THIS PLAN TO BE DEPOSITED UNDER THE LAND TITLES ACT.

19--

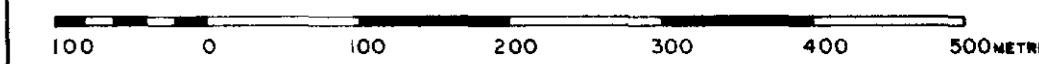
J. H. O'DONNELL, SURVEYOR GENERAL
MINISTRY OF NATURAL RESOURCES

PLAN AND FIELD NOTES OF
MINING CLAIMS L579669, L579670,
L596247, L596248, L596249 & L596250
TOWNSHIP OF HOLLOWAY

DISTRICT OF COCHRANE

TALSON RODY, O.L.S., 1984

SCALE 1:5000



CAUTION: THIS PLAN IS NOT A PLAN OF
SUBDIVISION WITHIN THE MEANING
OF THE PLANNING ACT.

BEARING NOTE

BEARINGS SHOWN HEREON ARE ASTRONOMIC AS DERIVED
FROM THE SOUTHERLY LIMIT OF HIGHWAY NO. 101
HAVING A BEARING OF N 79° 51' 30" E AS SHOWN ON
PLAN 71784 C (M.T.C. PLAN P-2947).

LEGEND

- CM --- DENOTES - CONCRETE MONUMENT FOUND
- 18 --- " 0-019 SQ. 18 FOUND
- 0004 18 --- " 0-006 SQ. 18 FOUND
- 0004 18 --- " 0-016 SQ. 18 FOUND
- 18 --- " 18 PLANTED
- 18 --- " 18 PLANTED
- 18 --- " 0-016 SQ. X 0-91 18 PLANTED
- JL --- " J. LANNING, O.L.S.
- JAL --- " J. A. LONERGAN, O.L.S.
- S.R.O. --- " SURFACE RIGHTS ONLY
- S.B.M. --- " SURFACE & MINING RIGHTS
- SEC --- DENOTES - SOUTH EAST COCHRANE

CONFLICTION CERTIFICATE

I HEREBY CERTIFY THAT I HAVE CAREFULLY
EXAMINED THE GROUND INCLUDED IN MINING CLAIMS
L579669, L579670, L596247, L596248, L596249 &
L596250 SURVEYED BY ME AND HAVE OTHERWISE MADE
ALL REASONABLE INVESTIGATIONS IN MY POWER TO
ASCERTAIN IF THERE WAS ANY OTHER SUBSISTING
CLAIM CONFLICTING THEREWITH, AND I CERTIFY THAT
I FOUND NO TRACE OR INDICATION AND HAVE NO
KNOWLEDGE OR INFORMATION OF ANY SUCH MINING
CLAIM

Talson Rody
TALSON RODY
ONTARIO LAND SURVEYOR

SURVEYOR'S CERTIFICATE

- I HEREBY CERTIFY THAT:
- THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE MINING ACT, THE LAND TITLES ACT AND THE REGULATIONS MADE THEREUNDER;
 - I WAS PRESENT AT AND DID PERSONALLY SUPERVISE THE SURVEY REPRESENTED BY THIS PLAN;
 - THIS PLAN REPRESENTS A TRUE COPY OF THE FIELD NOTES OF THE SURVEY;
 - THE SURVEY WAS COMPLETED ON THE 25th DAY OF May, 1984.

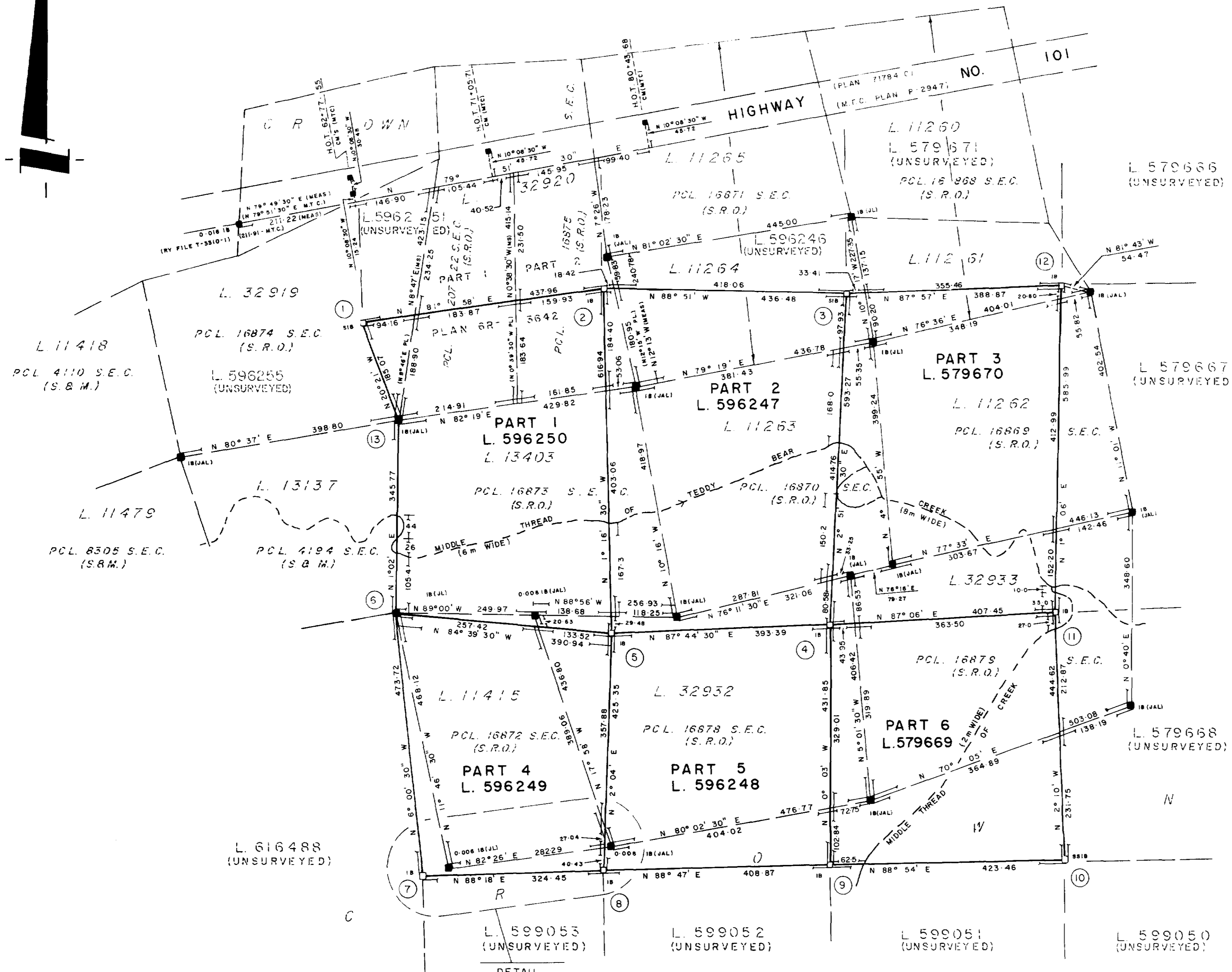
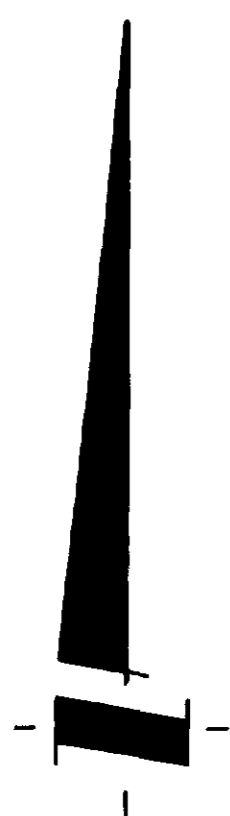
COCHRANE, ONTARIO
19 24 06 84

Talson Rody
TALSON RODY
ONTARIO LAND SURVEYOR
(1008 T-3510-2)

METRIC

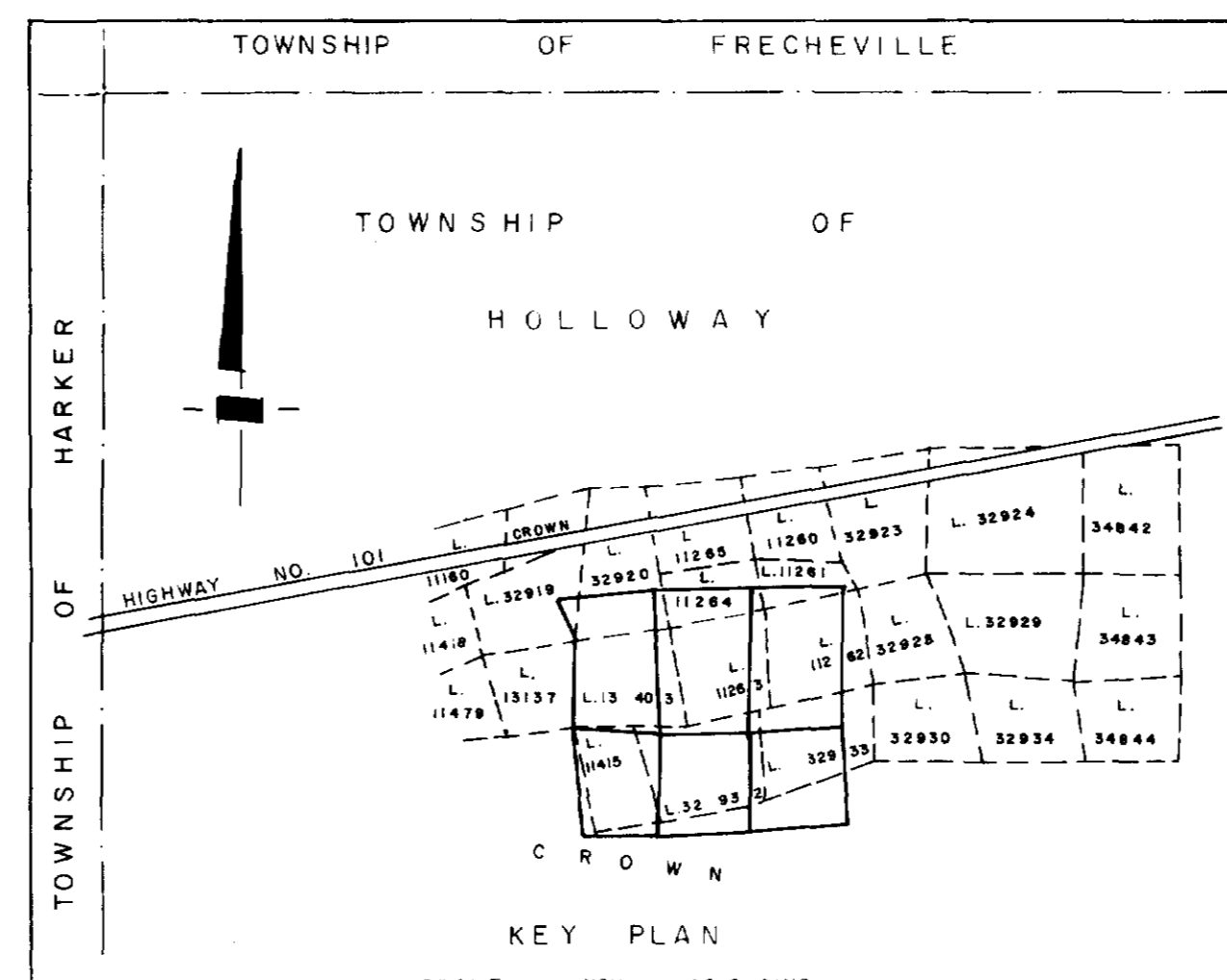
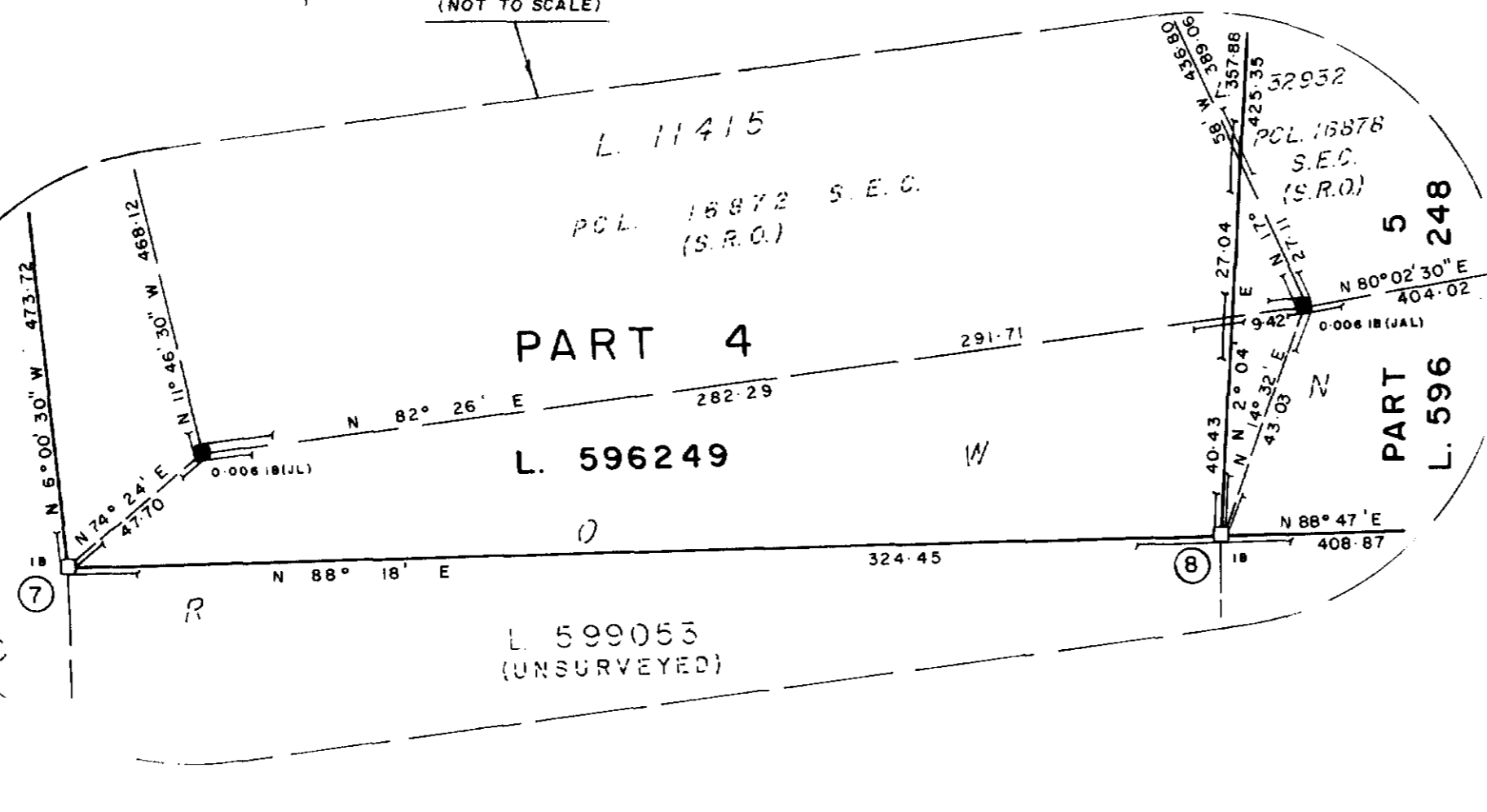
DISTANCES SHOWN HEREON ARE IN METRES AND
MAY BE CONVERTED TO FEET BY DIVIDING
BY 0.3048.

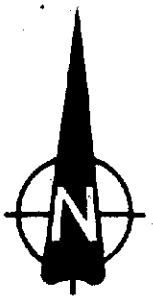
PART	CLAIM	SURFACE RIGHTS PARCELS	AREA
1	L. 596250	PART 16874 S.E.C.	0.851 ha
		" 20722 "	3.621 "
		" 16875 "	2.939 "
		" 16872 "	0.244 "
		PART 16878 S.E.C.	0.331 "
TOTAL		22.249 "	
2	L. 596247	PART 16875 S.E.C.	0.648 "
		" 16871 "	5.496 "
		" 6873 "	3.492 "
		" 16870 "	13.798 "
		PART 16878 S.E.C.	1.720 "
TOTAL		25.074 "	
3	L. 579670	PART 16871 S.E.C.	0.413 "
		" 16868 "	1.937 "
		" 16870 "	3.335 "
		" 16869 "	12.971 "
		PART 16878 S.E.C.	4.428 "
TOTAL		23.402 "	
4	L. 596249	PART 16872 S.E.C.	11.716 "
		PART 16878 S.E.C.	2.385 "
		CROWN	1.863 "
TOTAL		15.964 "	
5	L. 596248	PART 16875 S.E.C.	14.246 ha
		PART 16872 S.E.C.	0.013 ha
		CROWN	2.912 ha
TOTAL		17.171 "	
6	L. 579669	PART 16878 S.E.C.	1.881 "
		PART 16879 S.E.C.	9.509 "
		CROWN	6.810 "
TOTAL		18.200 "	



NOTE: PROPERLY SCRIBED WOODEN GUIDE POSTS ARE
PLANTED AT STATIONS (1) THROUGH (13) HEREON.

POINT	BEARING	TREES
1	S 27° W - 3.82	5 cm SPRUCE
2	N 87° W - 5.02	10 cm SPRUCE
3	S 40° E - 1.59	20 cm SPRUCE
4	S 70° W - 4.59	15 cm POPLAR
5	S 36° E - 3.14	35 cm SPRUCE
6	S 67° W - 2.64	30 cm SPRUCE
7	S 60° E - 2.67	30 cm SPRUCE
8	S 23° W - 2.94	25 cm SPRUCE
9	N 2° E - 6.80	25 cm POPLAR
10	N 53° W - 5.80	20 cm POPLAR
11	N 31° E - 4.05	10 cm BALSAM
12	S 4° E - 5.69	10 cm SPRUCE
13		NO B.T.'S
14	N 79° E - 12.52	10 cm SPRUCE
15	N 28° W - 8.32	10 cm SPRUCE
16	N 40° E - 2.70	20 cm SPRUCE
17	SOUTH - 7.28	15 cm SPRUCE
18	S 11° W - 1.90	15 cm SPRUCE
19	N 64° W - 2.72	15 cm SPRUCE
20	N 16° E - 6.48	35 cm SPRUCE
21	S 32° E - 3.50	20 cm SPRUCE
22	N 8° W - 4.77	7.5 cm POPLAR





LAKE ABITIBI

ONTARIO
QUEBEC

Lightning Bay

Lower Bay

Boundary Bay

Trollope Lake

DALHOUSIE OIL CO. OPTION TERMINATED
AUGUST 1984 DUE TO POOR RESULTS
FROM 1983 DIAMOND DRILLING. FINAL
REPORTS SUBMITTED TO OPTIONOR, DRILL
CORE DONATED TO REGIONAL CORE
LIBRARY.

FRECHEVILLE TOWNSHIP

STOUGHTON TOWNSHIP

049-02, Magusi-2
DALHOUSIE OIL CO. OPTION
(TERMINATED)
- CANAMAX LAND, 5 CLAIMS

049-04, Marriott-2

HIGHWAY 101

Mattawesaga R.

MATHESON
36m

TWO (2) HOLES PUT DOWN ON THE EXTENSION OF A
QUARTZ-CARBONATE HOSTED GOLD ZONE EXTEND THE
STRIKE LENGTH TO 500 m. WEAK GOLD VALUES UP TO
1.5 g/t/m WERE RETURNED FROM THE WESTERLY MOST
HOLE. CARBONATE ALTERATION AND ARSENOPIRITE
INCREASE TO THE WEST INDICATING A FACIES CHANGE
FAVOURABLE TO GOLD MINERALIZATION.

BASTARACHE-MATHIAS OPTION TERMINATED
FEBRUARY 1984 DUE TO NEGATIVE RESULTS
FROM 1982-83 DRILLING. DRILL CORE AND
FINAL REPORT SUBMITTED TO THE OPTIONOR
OF THE PROPERTY.

HOLLOWAY TWP.

MARRIOTT TOWNSHIP

TANNAHILL TWP.

DOKIS TOWNSHIP

049-01, Magusi-1
BASTARACHE MATHIAS OPTION
(TERMINATED)
- CANAMAX LAND, 12 CLAIMS



McDiarmid Lake



McDiarmid Creek

Magusi River

CANTON
D'HEBECOURT
CANTON DE
MONTBRAY

COCHRANE
DISTRICT
COMTE
D'ABITIBI

-  OPTIONED LAND RETURNED TO OWNER
-  CANAMAX LAND IN GOOD STANDING

-  DIAMOND DRILLING 1982-83
-  DIAMOND DRILLING 1984

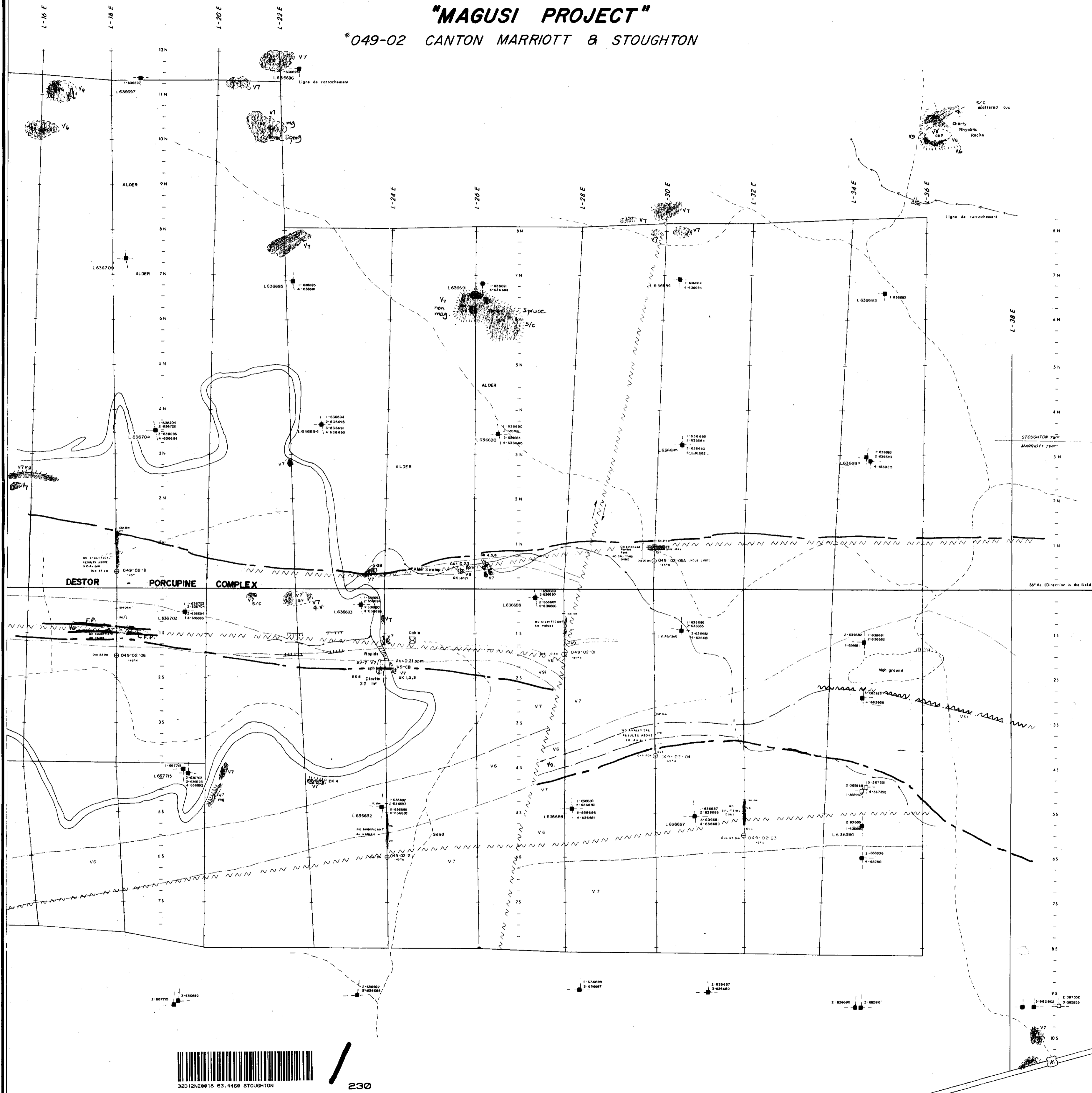
63,4460

CANAMAX RESOURCES INC.		
1984 EXPLORATION ACTIVITIES		
&		
LAND STATUS MAP		
PROJECT: Magusi 049	DATE: December 1984	SCALE: 1:50,000

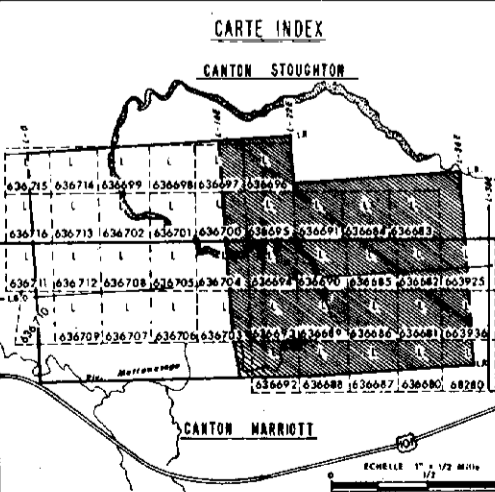


"MAGUSI PROJECT"

*049-02 CANTON MARRIOTT & STOUGHTON



- LEGEND**
- FP ■ FELDSPAR PORPHYRY
 - QFP ■ QUARTZ FELDSPAR PORPHYRY
 - S □ SEDIMENTS
 - BIF ■ BANDED IRON FORMATION
 - V ■ VOLCANICS
 - V2 ■ RHYOLITE
 - V4 ■ DACITE
 - V6 ■ ANDESITE
 - V7 ■ BASALT
 - V9 □ TUFFS OR TUFFACEOUS ROCK
- ALTERATIONS & MINERALS**
- Au ■ GOLD
 - CB ■ CARBONATE
 - Fu ■ FUCHSITE
 - gf ■ GRAPHITE
 - py ■ PYRITE
 - pp ■ PYRRHOTITE
 - mg ■ MAGNETITE/MAGNETIC ROCK
- SYMBOLS**
- STRIKE & DIP
 - HILL, OUTCROP SHOWN AS DASHED LINE
 - △ PILLW, YOUNGING DIRECTION
 - ⊕ DRILL HOLE - vertical projection
 - GEOLOGICAL CONTACT
 - S/C SHALLOW COVER
 - (G) GEOPHYSICALLY INDICATED
 - g.s. GRAB SAMPLE
 - ⊙ CLAIM POST, APPROXIMATE LOCATION



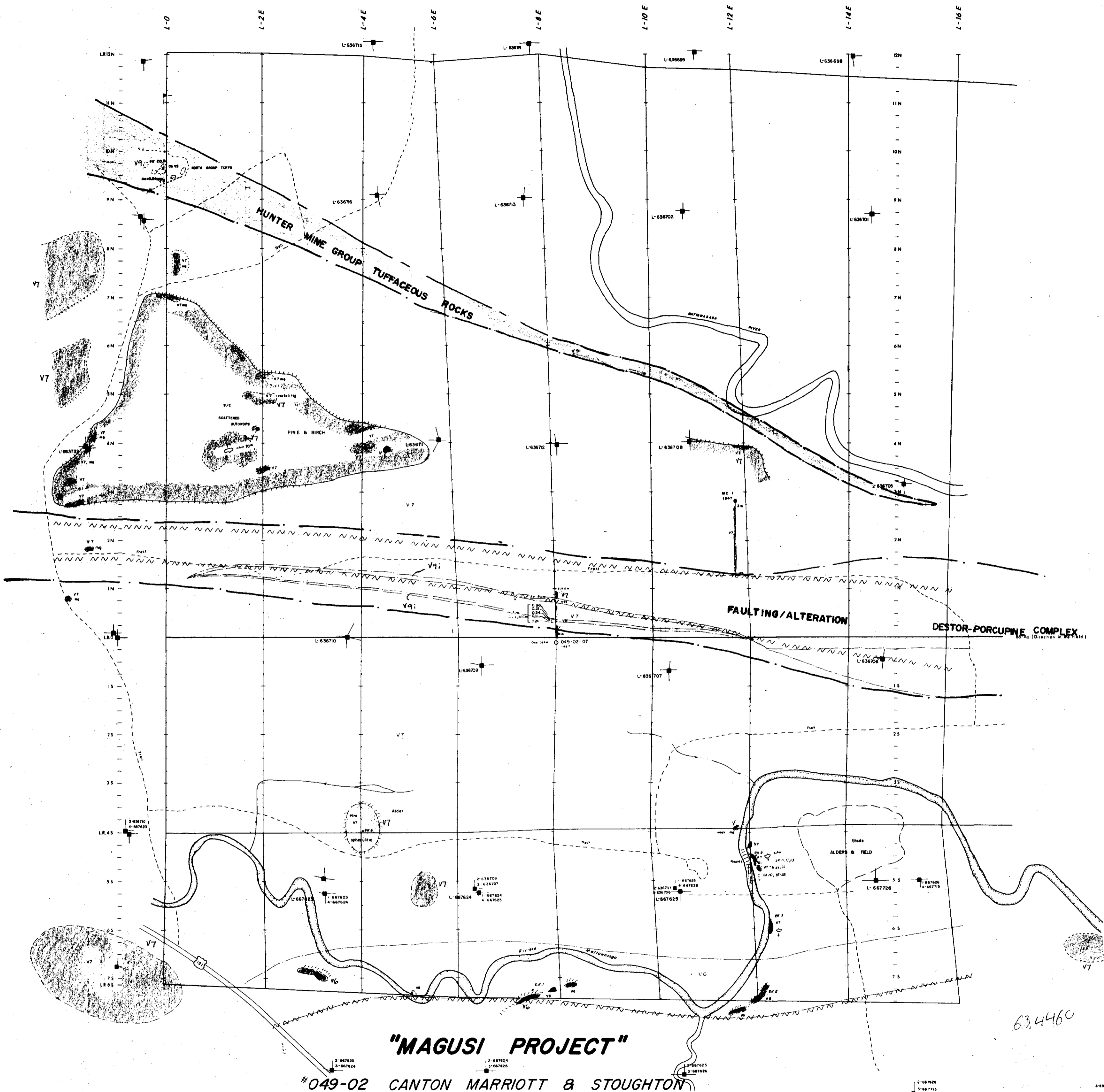
FOR: CANAMAX RESOURCES INC.

LEVEL: GEOLOGY & DRILL HOLE PLAN

PAR: MAGUSI-2 EAST PART

PROJECT:	"MAGUSI PROJECT"
ISSUED BY:	C. J. J. / J. E.
DATE:	Jan 1983
PROJECT:	049-02, DALHOUSIE OIL COMPANY LTD. OPTION
SCALE:	1:8000
PLAN No:	41-02- N.T.S. 320/12





"MAGUSI PROJECT"

#049-02 CANTON MARRIOTT & STOUGHTON

63,4460

LEGEND

- FP ■ FELDSPAR PORPHYRY
- QFP ■ QUARTZ FELDSPAR PORPHYRY DYKE
- S ■ SEDIMENTS - UNDIFFERENTIATED
- B.L.F. ■ BANDED FORMATION
- V ■ VOLCANICS - UNDIFFERENTIATED
- V2 ■ RHYOLITE
- V4 ■ DACITE
- V6 ■ ANDSITE
- V7 ■ BASALT
- V9 □ TUFF OR TUFFACEOUS ROCKS

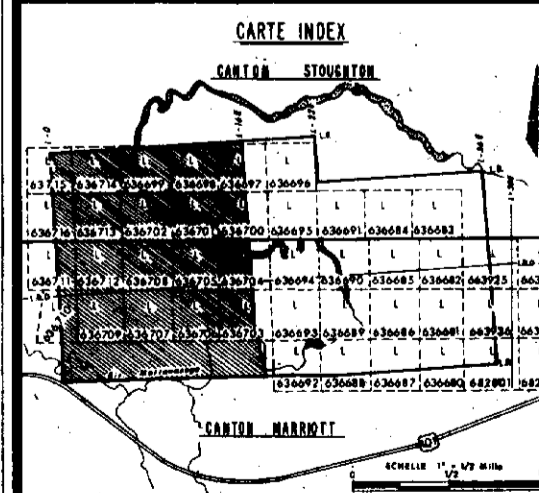
ALTERATIONS & MINERALS

- Au ■ GOLD
- CB ■ CARBONATE
- Fu ■ FUCHSITE
- G ■ GRAPHITE
- Py ■ PYRITE
- Pr ■ PYRRHOTITE
- M ■ MAGNETITE / MAGNETIC ROCKS

SYMBOLS

- STRIKE & DIP
- HILL WITH OUTCROP SHOWN AS DASHED LINE
- PILLOW, YOUNGING DIRECTION
- DRILL HOLE (vertical projection)
- MC ■ MINING CAMP HOLE, 1945
- △ ■ BENCH MARK
- (S) ■ GEOPHYCALLY INDICATED
- S/C ■ SHALLOW COVER
- ⊙ ■ CLAIM POST LOCATED, CLAIM POST EXPIRED
- ⊙ ■ GRAB SAMPLES

GEOLOGICAL CONTACT

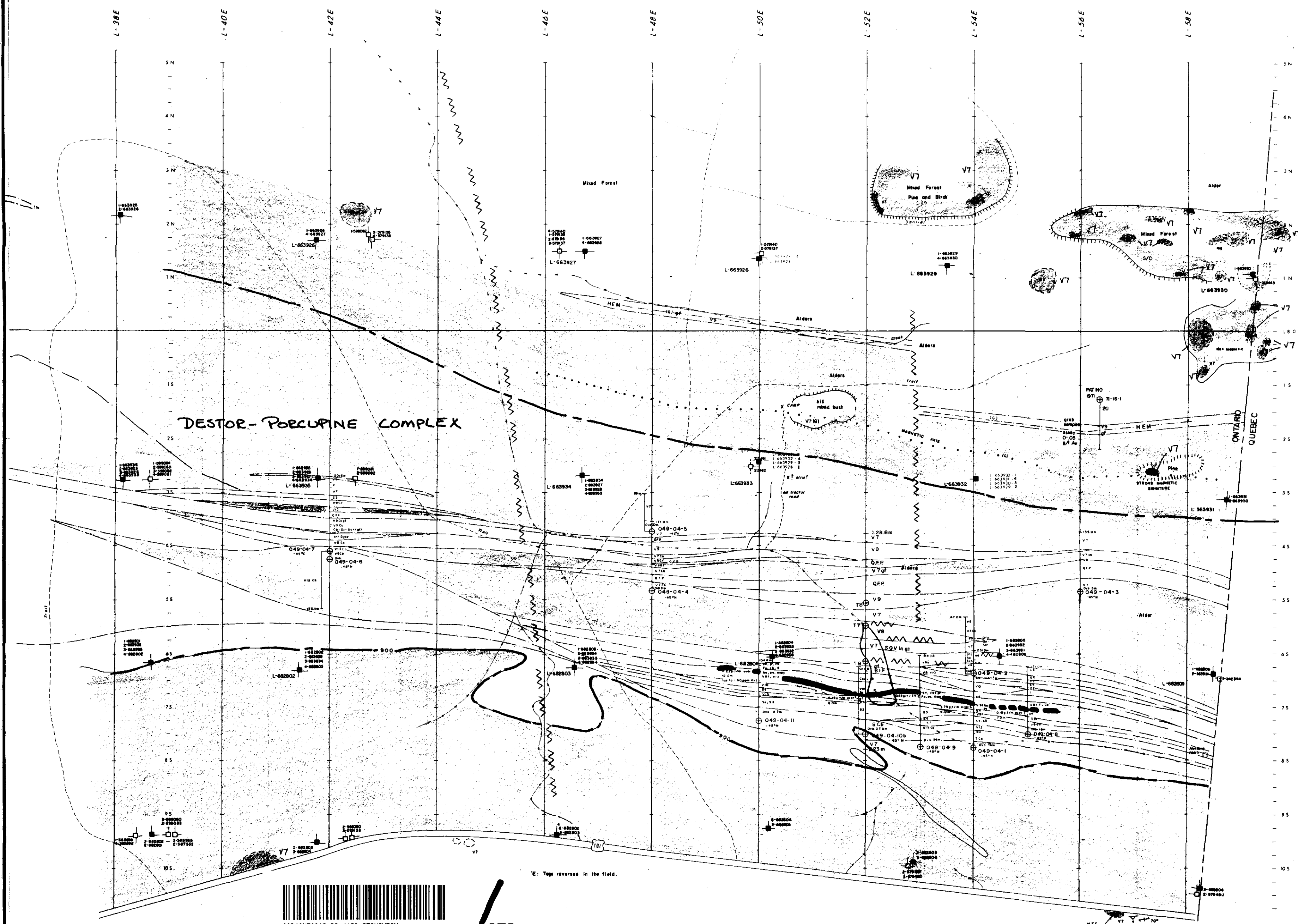


LEVE: CANAMAX RESOURCES INC.	
GEOLOGY & DRILL HOLE PLAN	
PAR: MAGUSI-2	WEST PART
DATE: 1988	PROJECT: "MAGUSI PROJECT"
REVISION: 1	049-02, DALHOUSIE OIL COMPANY LTD. OPTION
SCALE: 1:5000	LONG: 79° 34' 30"
PLAN No: 02-049	N.T.S. 320/12

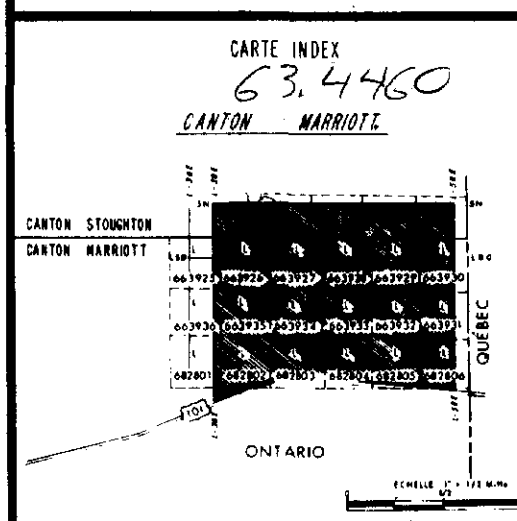


"MAGUSI PROJECT"

#049-04 CANTON MARRIOTT



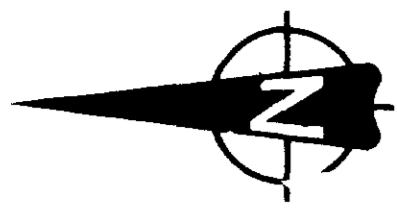
- S □ SEDIMENTS (undifferentiated)
 - S3 □ GREYWACKE
 - S4 □ ARGILLITE, SHALE
 - S5 □ QUARTZITE
 - 3D □ DIABASE
 - P7 □ DOLOMITE
 - Qtz Sc Sch □ QUARTZ SERICITE SCHIST
 - V10 □ AGGLOMERATE
 - V13 □ ULTRAMAFICS
 - INT DIKE □ INTERMEDIATE DYKE
 - FP □ FELDSPAR PORPHYRY
 - QFP □ QUARTZ FELDSPAR PORPHYRY DIKE
 - BIF □ BANDED IRON FORMATION
 - V □ VOLCANICS undifferentiated
 - V2 □ RHYOLITE
 - V4 □ DACITE
 - V6 □ ANDESITE
 - V7 □ BASALT
 - V9 □ TUFFACEOUS ROCKS
 - I □ FELSIC INTRUSIVE
-
- Av GOLD
 - Cb CARBONATE
 - Fu FUCHSITE
 - gr GRAPHITE
 - py PYRITE
 - po PYRRHOTITE
 - mg MAGNETITE / MAGNETIC ROCKS
-
- SYMBOLS**
- STRIKE & DIP
 - HILL WITH OUTCROP SHOWN AS DASHED LINE
 - PILLOW BASALTS
 - TS OLD DRILL HOLE
 - 049-04-1 CANAMAX DRILL HOLE
 - △ BENCH MARK
 - △ GEOMORPHICALLY INDICATED
 - S/C SHALLOW COVER
 - ⊙ CLAIM POST LOCATED, CLAIM POST EXPIRED
 - - - - - GEOLOGICAL CONTACT



OWNER	CANAMAX RESOURCES INC.
LEVEL	GEOLOGICAL SURVEY
PROJECT	MARRIOTT - 2, 049-04
DATE	JUNE 1989
SCALE	1:500
PLAN No 02-02	N.T.S. J22/12



250



BL 0 + 00

L 38 W

L 40 W

L 42 W

L 44 W

L 46 W

L 48 W

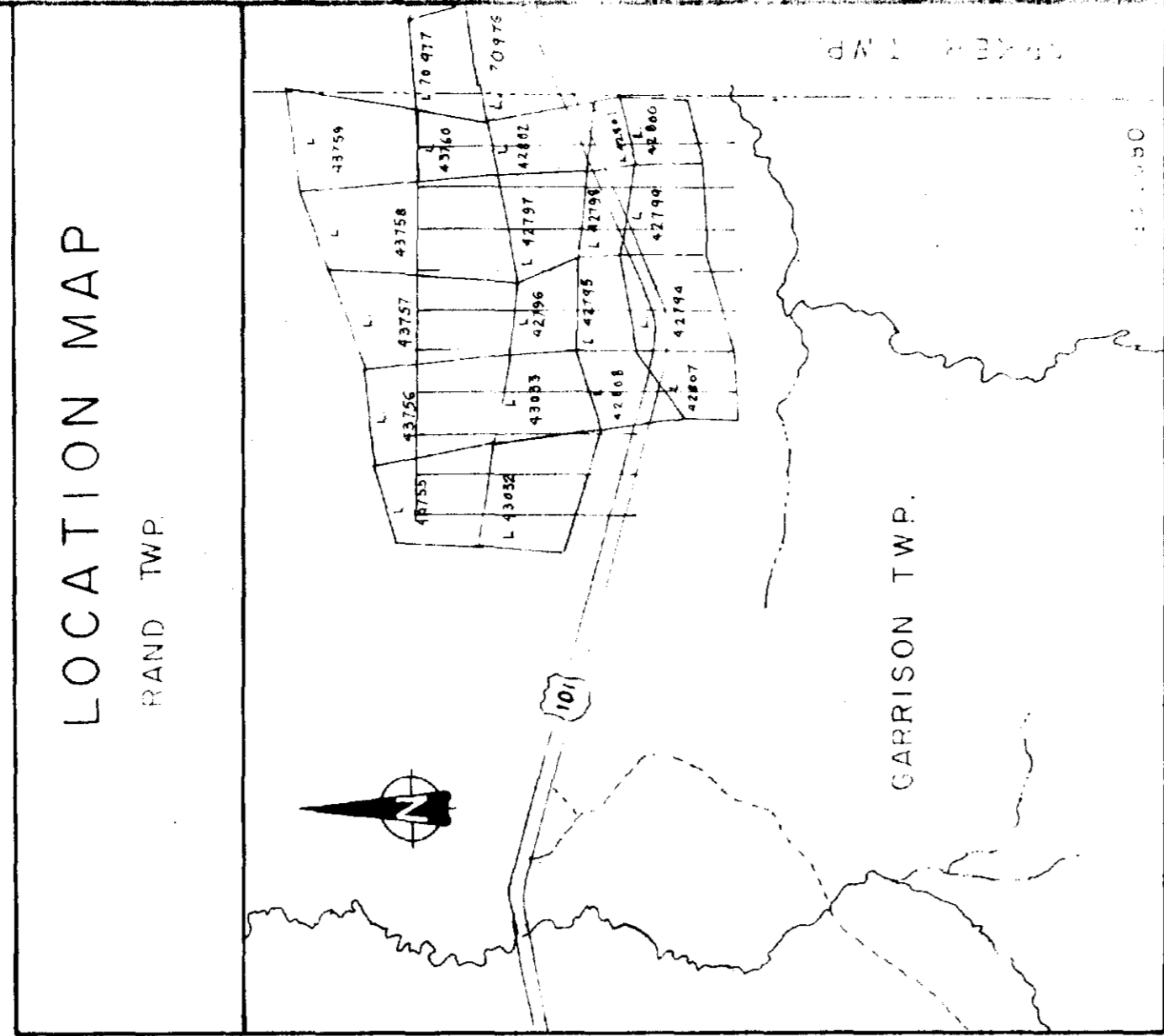
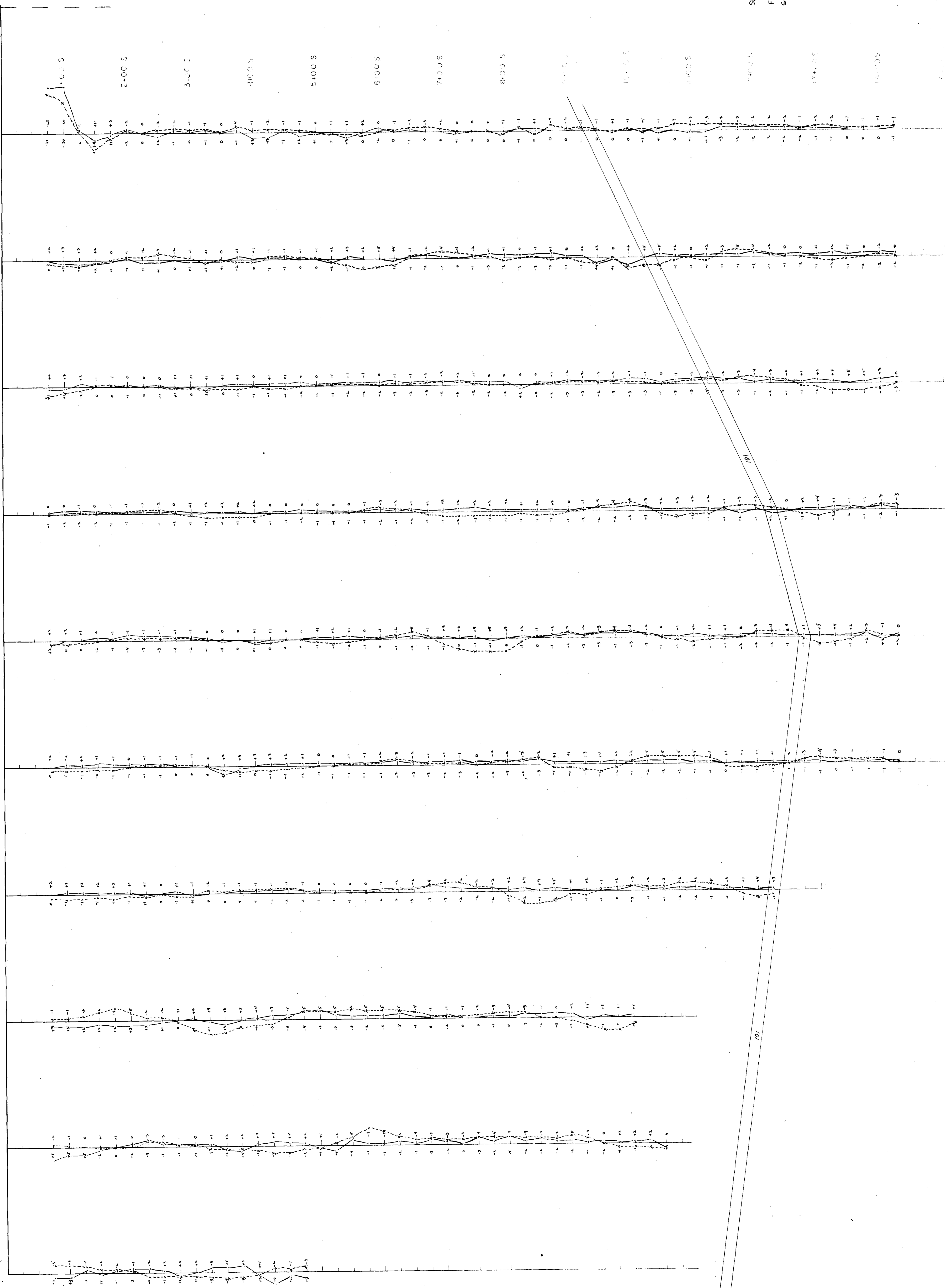
L 50 W

L 52 W

L 54 W

L 56 W

L 58 W



LEGEND

SEPARATION : 150 M.
 FREQUENCY : 444 HZ
 SCALE : 1 cm = 10%

REVISED MAPS

63,4460

CANAMAX RESOURCES INC.

O10-46 GARRISON BLOCK

ELECTROMAGNETIC SURVEY

DATE

393

DATE OCT

1956

DATE

15 JUN

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15 JUN

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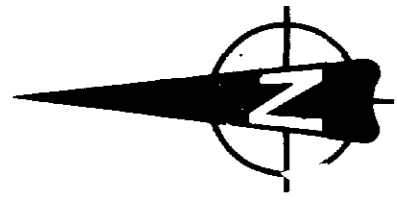
DATE

15 JUN

DATE

1956

DATE



BL 0 + 00

L 38 W

L 40 W

L 42 W

L 44 W

L 46 W

L 48 W

L 50 W

L 52 W

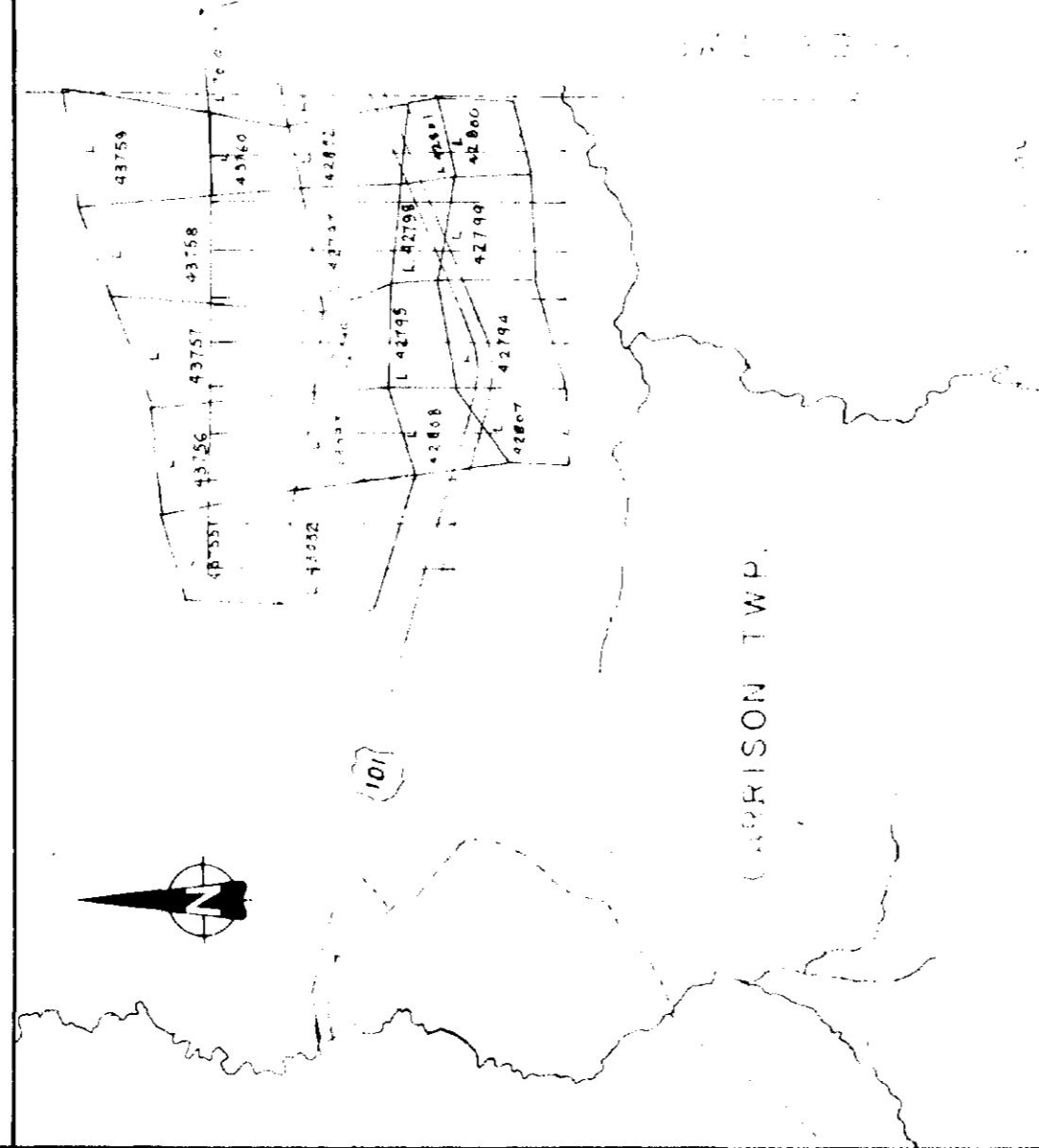
L 54 W

L 56 W

L 58 W

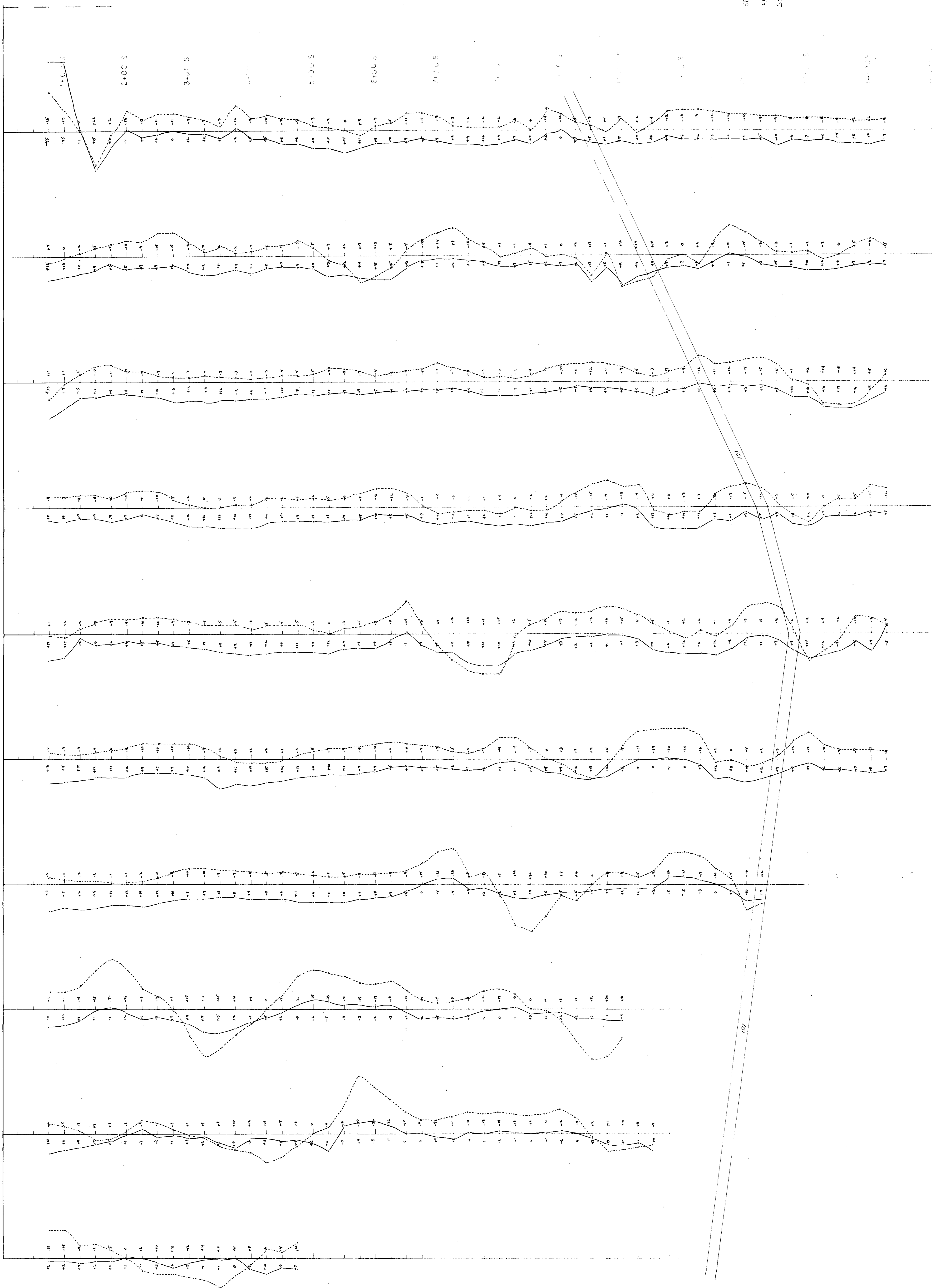
LOCATION MAP

HARD TWP



LEGEND

SEPARATION : 150 M.
FREQUENCY : 1777 HZ
SCALE : 1 cm = 10%



REVISED MAPS

634460

CANAMAX RESOURCES INC.

OIO-46 GARRISSON BLOCK

ELECTROMAGNETIC SURVEY



BL 0 + 00

L 38 W

L 40 W

L 42 W

L 44 W

L 46 W

L 48 W

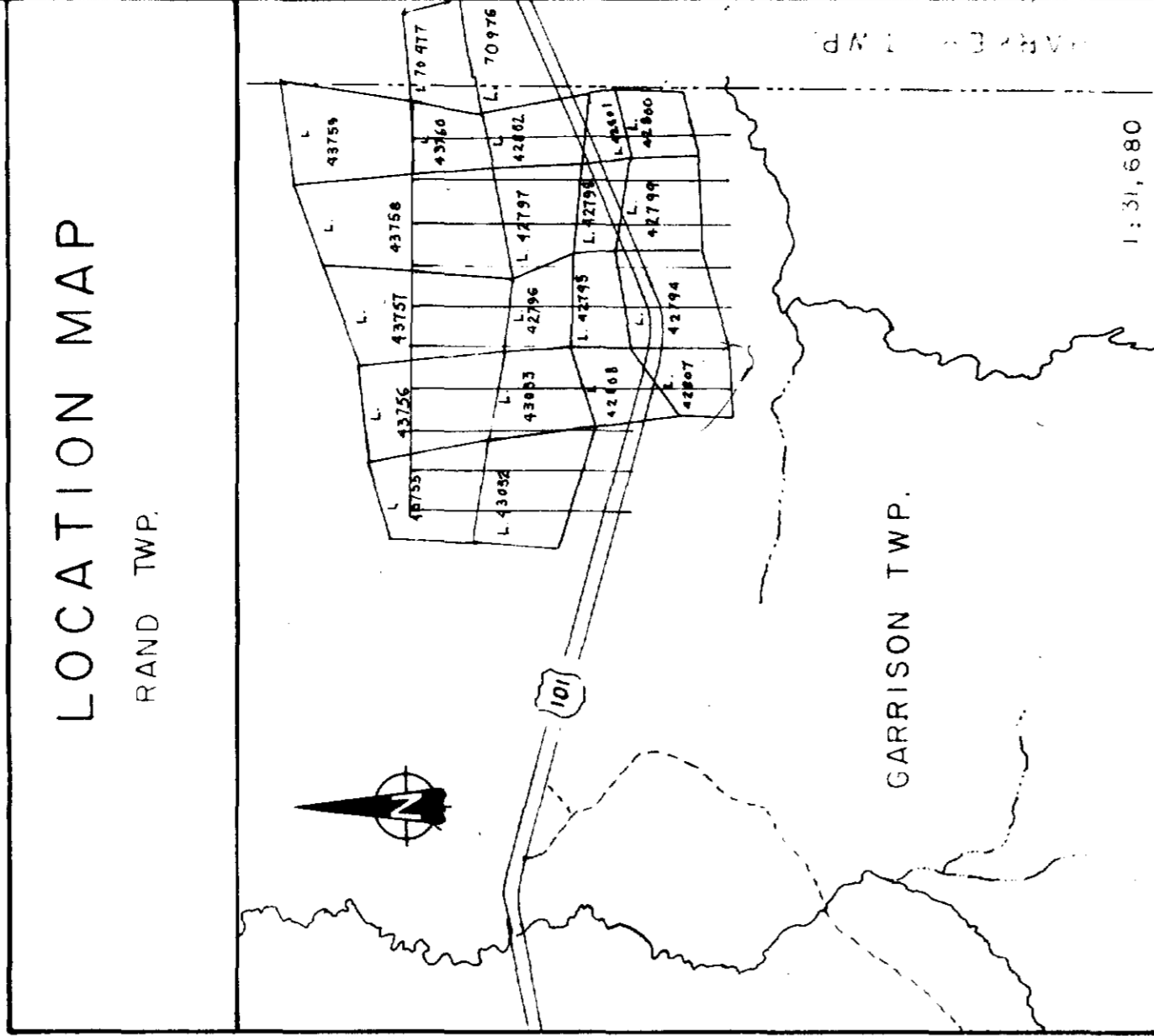
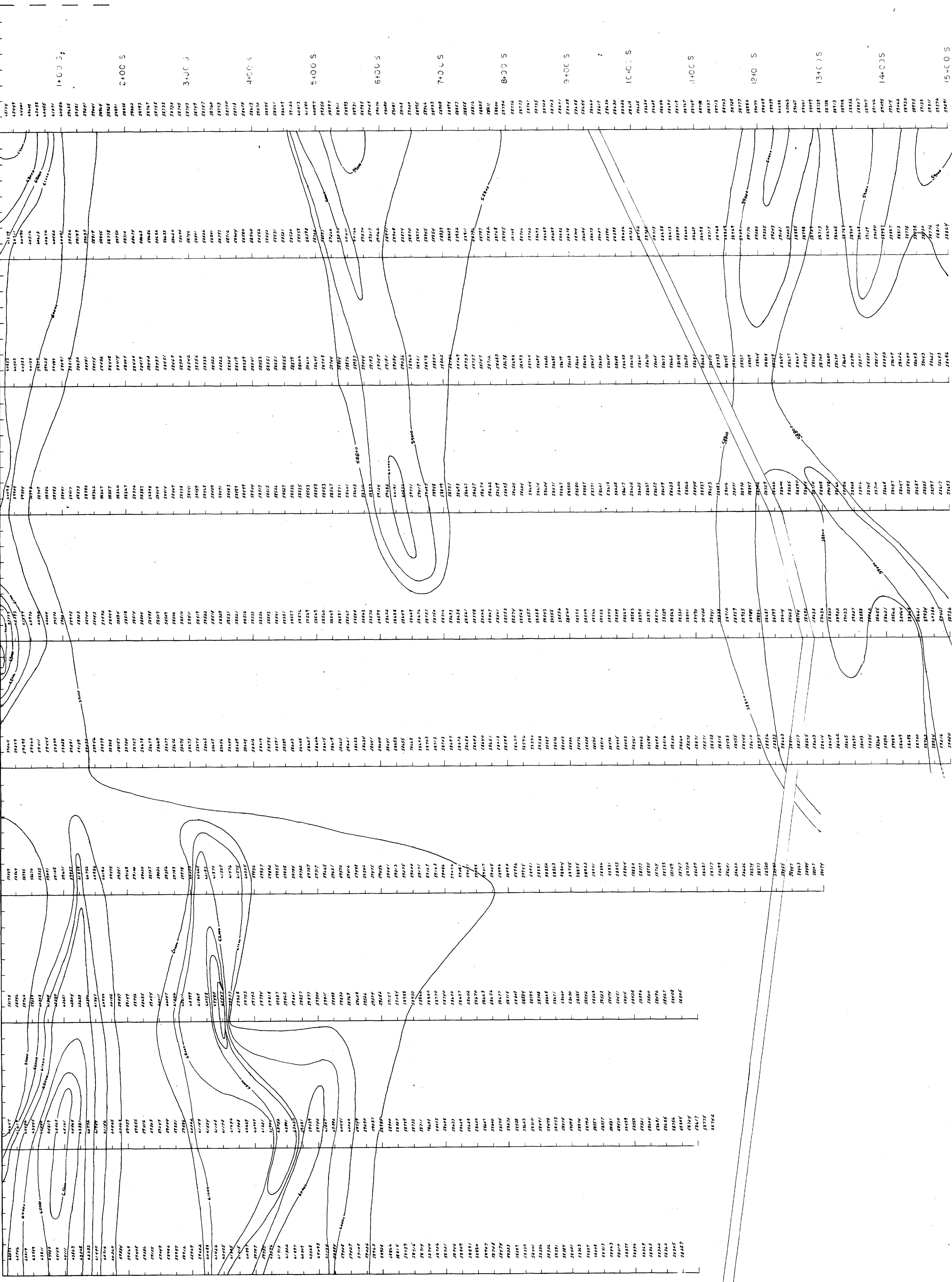
L 50 W

L 52 W

L 54 W

L 56 W

L 58 W



LEGEND

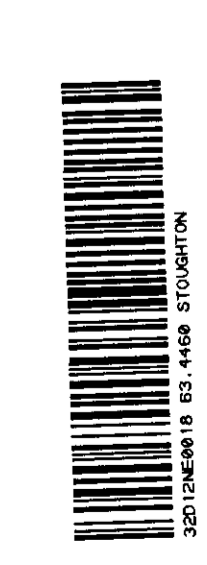
- CONTOUR MAGNETIQUE
MAGNETIC CONTOUR
- DEPRESSION MAGNETIQUE
MAGNETIC DEPRESSION
- EMPLACEMENT APPROXIMATIF
APPROXIMATE LOCATION
- RUISSEAU
CREEK
- MARECAGE
SWAMP
- LIMITE DE CANTON
TOWNSHIP BOUNDARY
- BARRAGE DE CASTOR
BEAVER DAM
- INSTRUMENT UTILISE
INSTRUMENT USED
- MODELE
MODEL
- BASE STATION
MAGNETOMETER

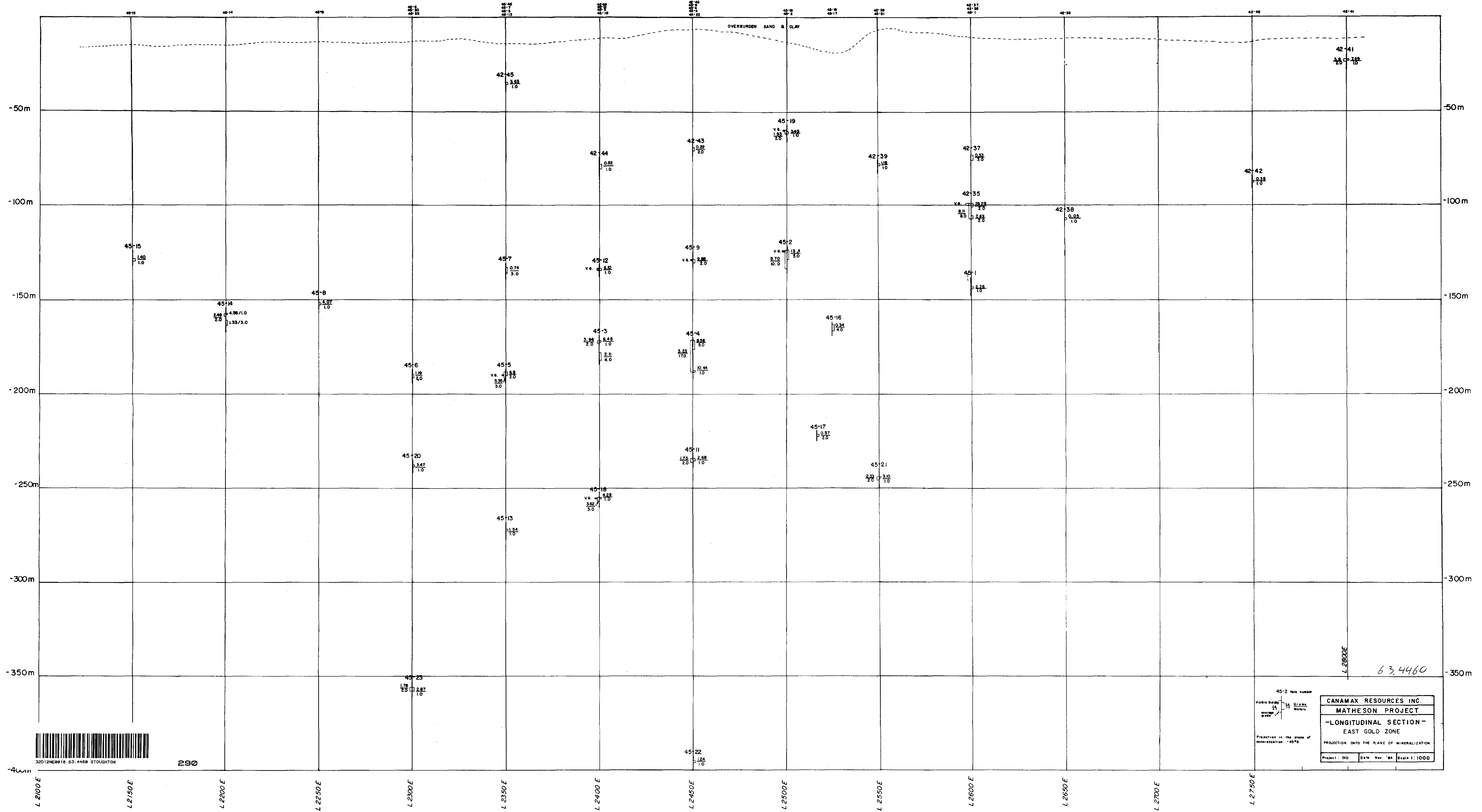
CLIENT: CANAMAX RESOURCES INC. PROJECT: 010-46 GARRISON BLOCK TITLE: MAGNETOMETRIC SURVEY

634460

APPROUVE PAR: Y. G. LEMETZLE DATE: OCT. 1983

APPROVED BY: Y. G. LEMETZLE DATE: OCT. 1983





32012NE0018 63.4468 STOUGHTON

290

L 2800E

63,4460

45-2 Hole number
Visible Gold 10 Grams
Average grade 25 Meters
Projection in the plane of mineralization -45°E

CANAMAX RESOURCES INC.	
MATHESON PROJECT	
-LONGITUDINAL SECTION-	
EAST GOLD ZONE	
PROJECTION ONTO THE PLANE OF MINERALIZATION	
Project: 00	Date: Nov. '84 Scale: 1:1000

500N
450N
400N
350N
300N
250N
200N

500N
450N
400N
350N
300N
250N
200N



300

L 2100E

L 2150E

L 2200E

L 2250E

L 2300E

L 2350E

L 2400E

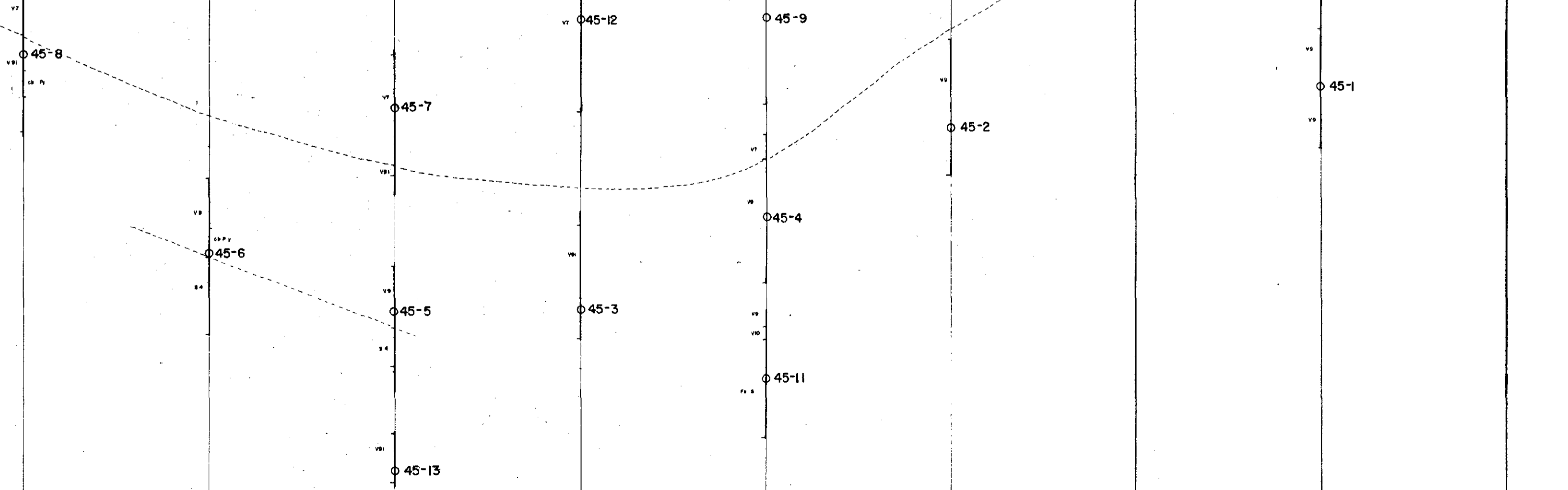
L 2450E

L 2500E

L 2550E

L 2600E

L 2650E



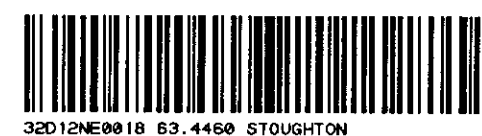
ASSAY: Au ppm / meters

63.4460

CANAMAX RESOURCES INC.	
LEVEL PLAN - 25m	
MATHESON PROJECT	
MANVILLE OPTION B, HOLLOWAY - 2	
Holloway Township	
NTS: 32'-0"-5.12'	Date: November '84
Scale: 1" = 100'	

500N
450N
400N
350N
300N
250N
200N

500N
450N
400N
350N
300N
250N
200N



310

L 2100E

L 2150E

L 2200E

L 2250E

L 2300E

L 2350E

L 2400E

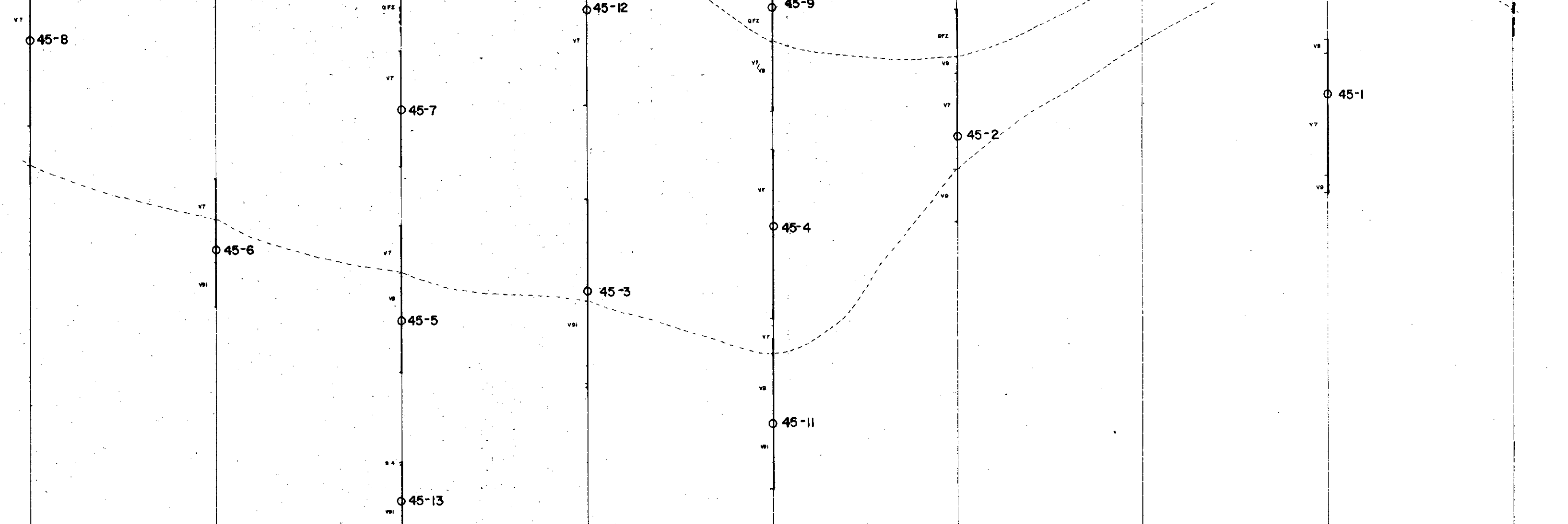
L 2450E

L 2500E

L 2550E

L 2600E

L 2650E



ASSAY: Au ppm / meters

63.4460

CANAMAX RESOURCES INC.
LEVEL PLAN - 50m
MATHESON PROJECT
MANVILLE OPTION B, HOLLOWAY - 2
Halloway Township
NTS: 32"0"=5.12' Date: November 06 Scale: 1:1000

500N
450N
400N
350N
300N
250N
200N

500N
450N
400N
350N
300N
250N
200N



L 2100E

320

L 2150E

L 2200E

L 2250E

L 2300E

L 2350E

L 2400E

L 2450E

L 2500E

L 2550E

L 2600E

L 2650E

45-8

45-6

2.8
2.0

45-7

45-5

45-13

45-12

45-3

45-9

45-4

45-11

45-2

42-39

42-37

42-35

45-1

42-38

8.11
8.0

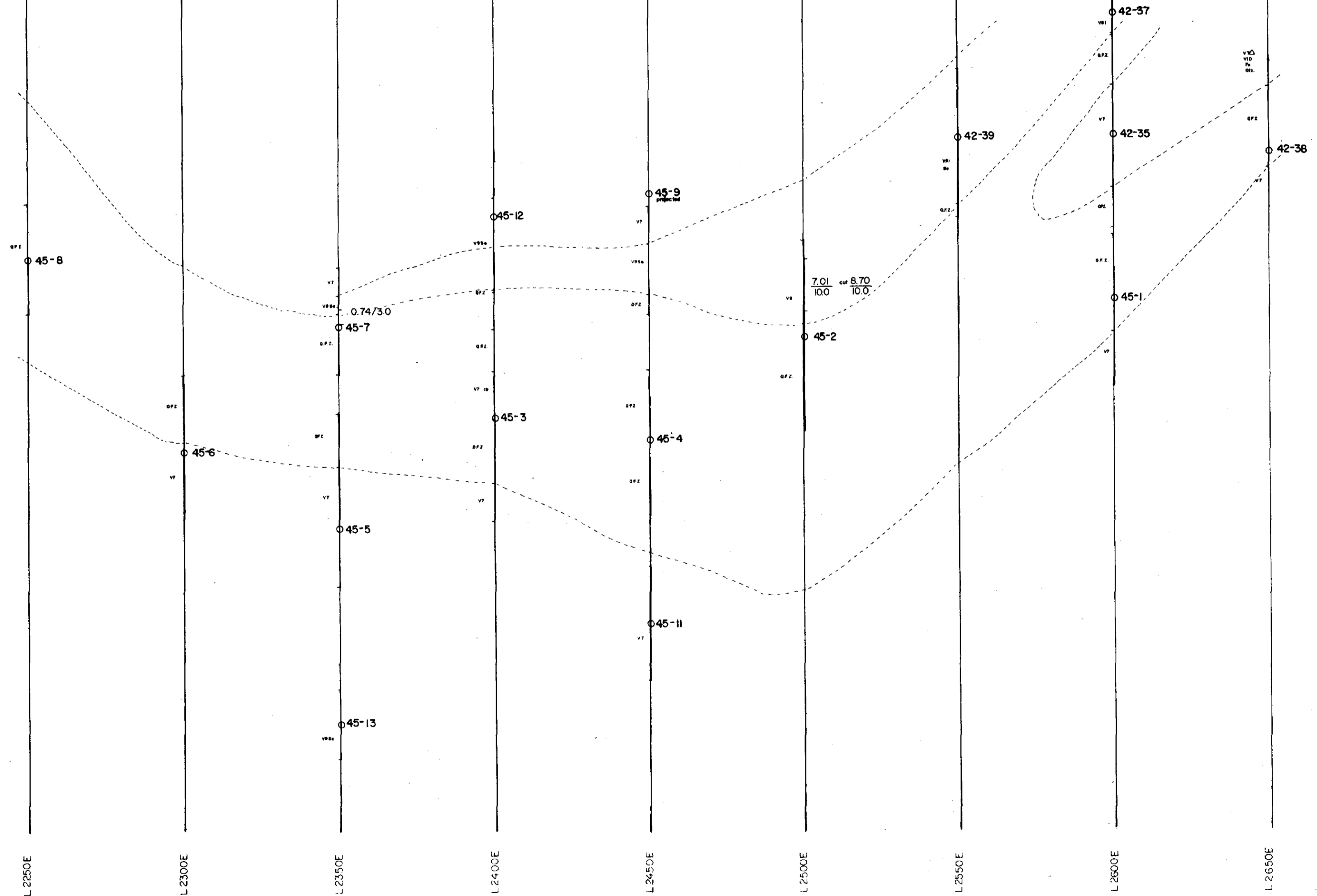
ASSAY: Au ppm / meters

63.4460

CANAMAX RESOURCES INC.
LEVEL PLAN - 75m
MATHESON PROJECT
MANVILLE OPTION B HOLDWAY-2
Holladay Township
RTS: 32-D-0.12 Date: November '04 Scale: 1:1000

500N
450N
400N
350N
300N
250N
200N

500N
450N
400N
350N
300N
250N
200N



32012NE0010 03-4460 STOUGHTON

330

L 2100E

L 2150E

L 2200E

L 2250E

L 2300E

L 2350E

L 2400E

L 2450E

L 2500E

L 2550E

L 2600E

L 2650E

ASSAY: As per meters

63,4460

CANAMAX RESOURCES INC.
LEVEL PLAN - 100m
MATHESON PROJECT
MANVILLE OPTION B HOLLOWAY 2
Halloway Township

NTS 32' 0" = 1.0 Date November 04 Scale 1:1000

500N
450N
400N
350N
300N
250N
200N

500N
450N
400N
350N
300N
250N
200N

L 2100E

L 2150E

L 2200E

L 2250E

L 2300E

L 2350E

L 2400E

L 2450E

L 2500E

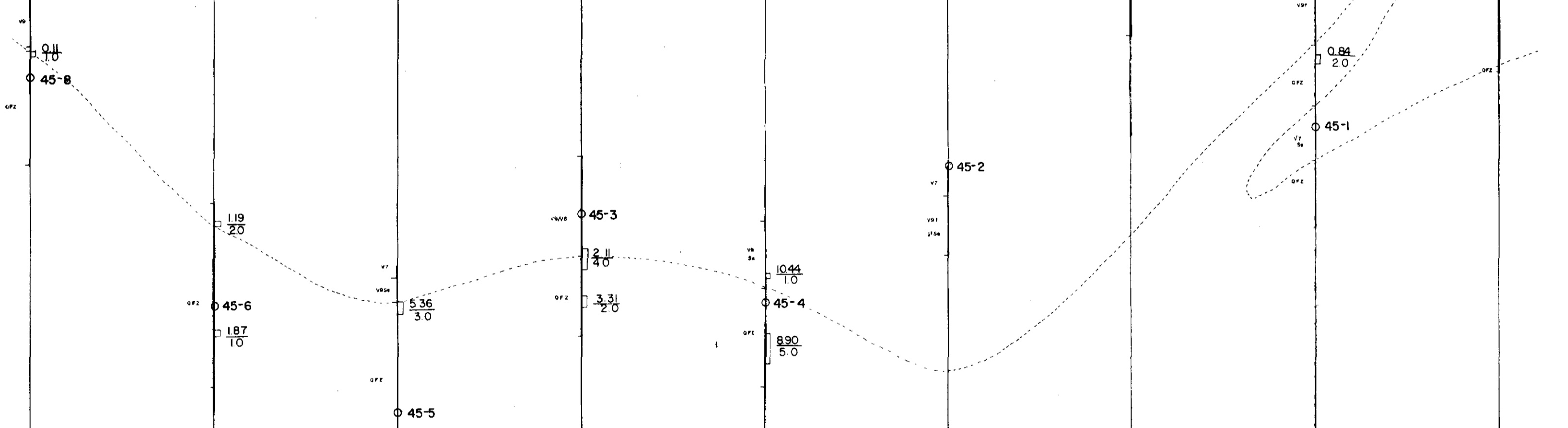
L 2550E

L 2600E

L 2650E



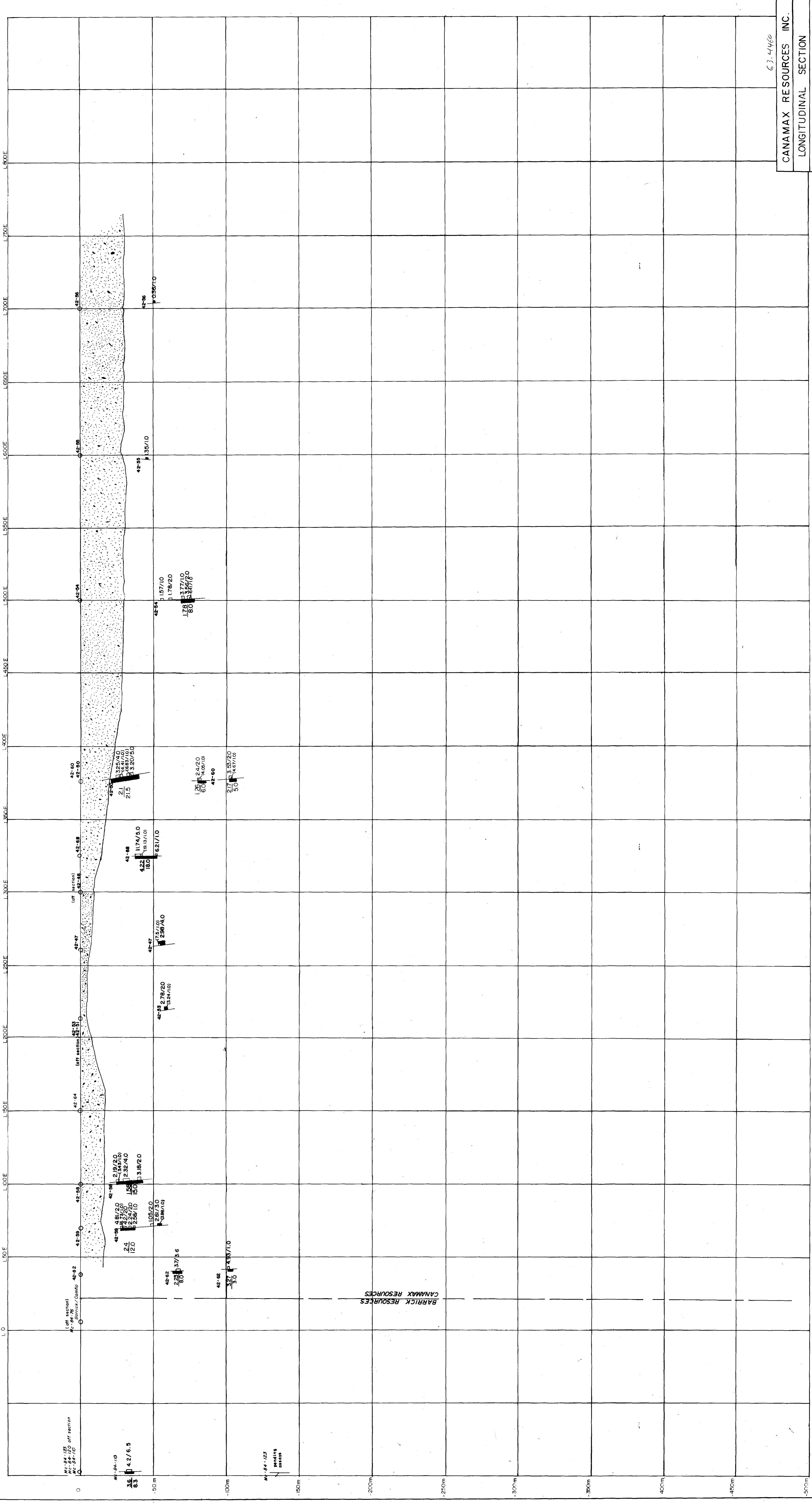
340



ASSAY: Au ppm / meters

63.4460

CANAMAX RESOURCES INC.	
LEVEL PLAN - 125 m	
MATHESON PROJECT	
MANVILLE OPTION B, HOLLOWAY - 2	
Holloway Township	
N.T.S. 32" D x 5.12"	Date: November '84 Scale: 1:1000



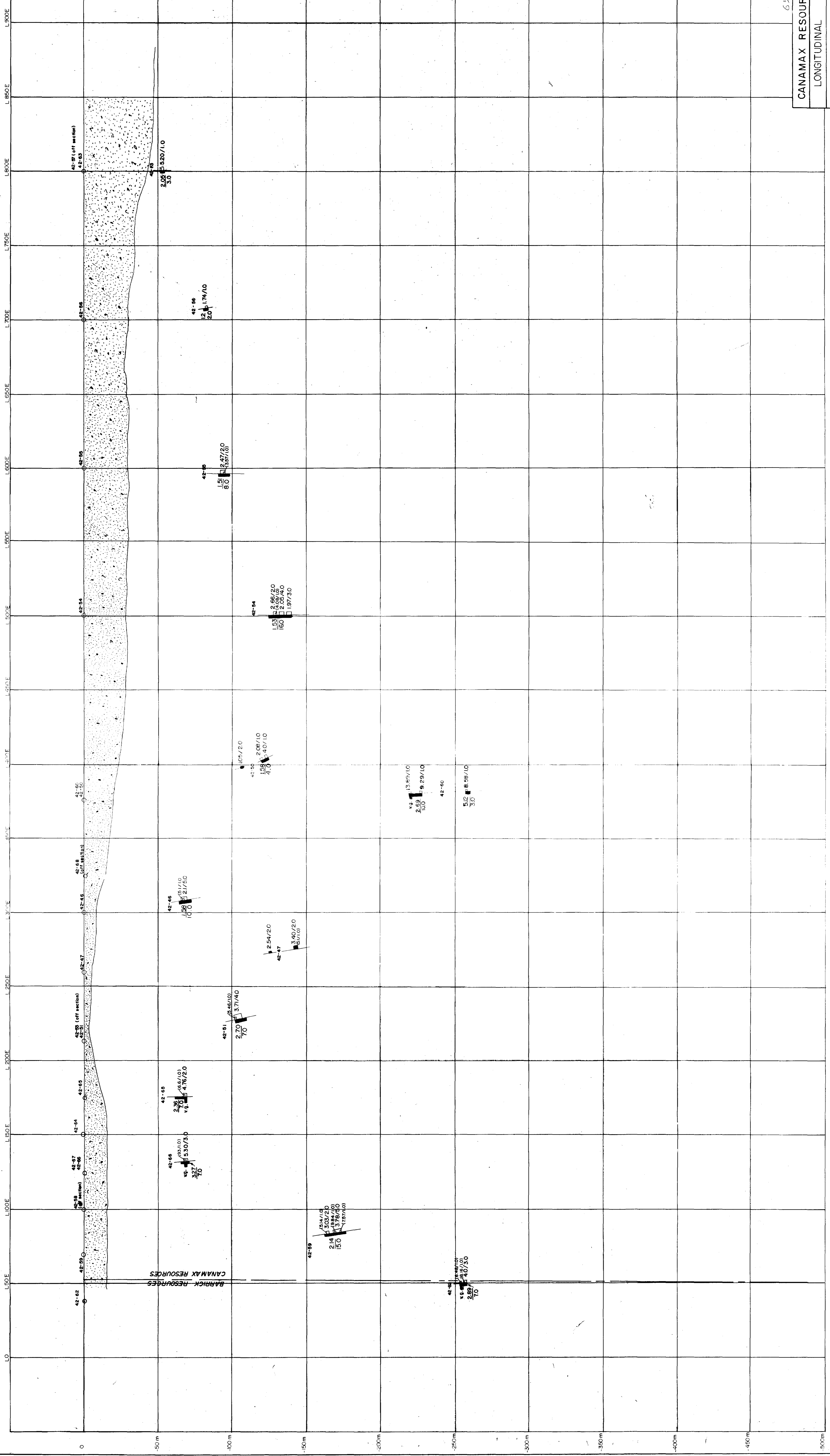
CANAMAX RESOURCES INC.
LONGITUDINAL SECTION

MATTAWASAGA ZONE
"A" HORIZON

63-4460

Project: 00-42 Scale: 1:1,000 Date: August 1984

ASSAY: Au ppm / meters



CANAMAX RESOURCES
BARRICK RESOURCES

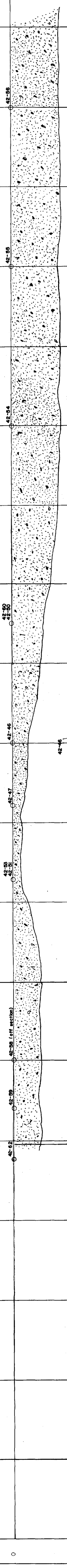
CANAMAX RESOURCES INC
LONGITUDINAL SECTION
63,4460

Visible Gode vs. 50/30 Au
ASSAY: Au ppm / meters



L 750E L 700E L 650E L 600E L 550E L 500E L 450E L 400E L 350E L 300E L 250E L 200E L 150E L 100E L 50E 0

0 50m 100m 150m 200m 250m 300m 350m 400m 450m 500m



42-36
1.5
15.45/13
2.61/20
5.0

42-34
1.84
4.32/101
2.62/20
5.0

42-30
1.05/20

42-46
5.16/50
(2.46/1.0)

42-47
3.16/10
1.92/20

42-31
1.12
2.69/20
5.0
2.20/10

42-38 (H section)

42-39
2.86
4.89/20
4.0
15.34/13

42-42
3.5
2.0
5.71/10

42-40
0.89/10

CANAMAX RESOURCES
BARRICK RESOURCES

CANAMAX RESOURCES INC.
LONGITUDINAL SECTION

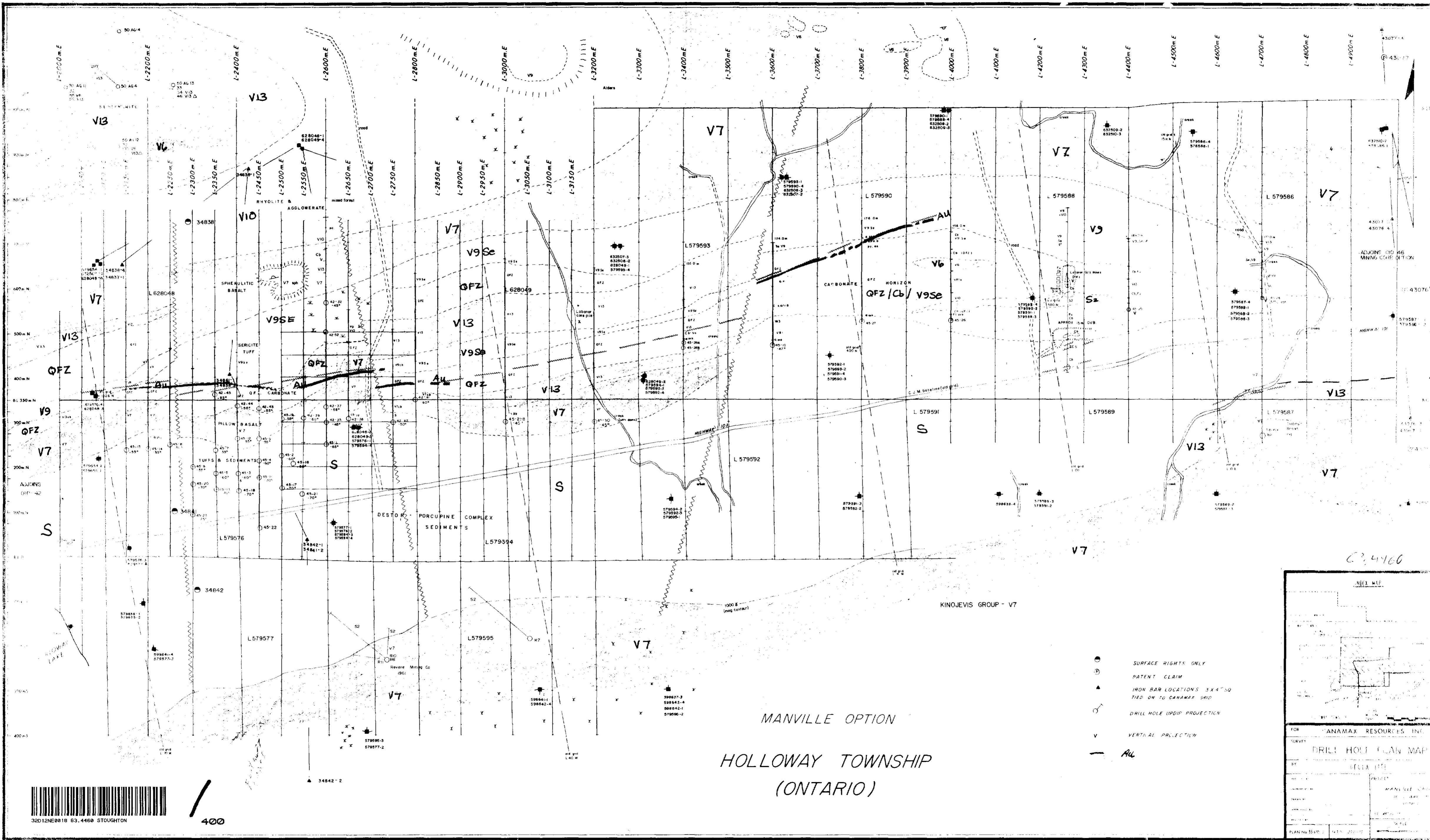
63,4460

ASSAY: Au ppm/meters

MATTAWASAGA ZONE
MAIN ZONE HORIZON



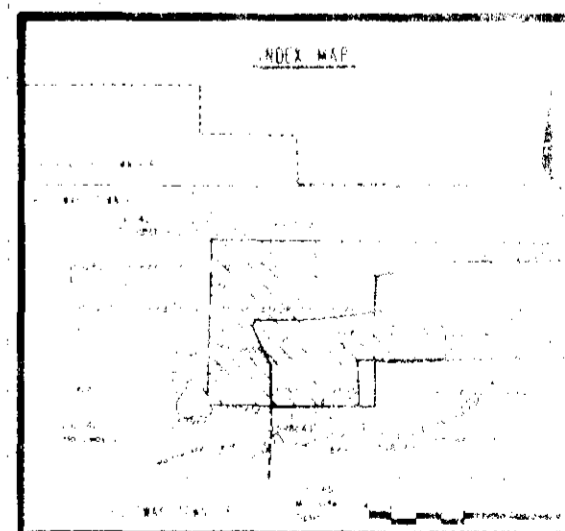
390



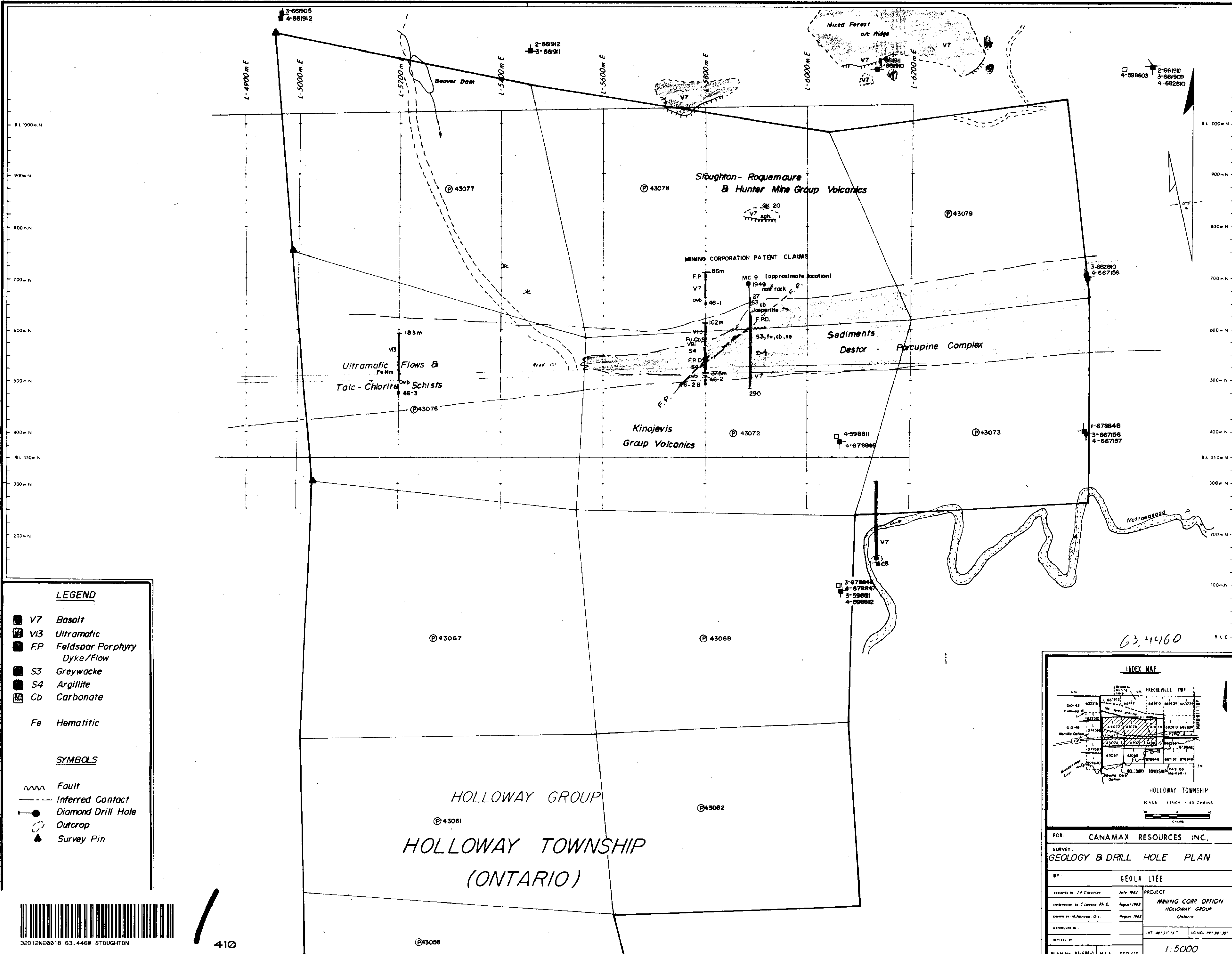
400

MANVILLE OPTION
HOLLOWAY TOWNSHIP
(ONTARIO)

- SURFACE RIGHTS ONLY
- ⊙ PATENT CLAIM
- ▲ IRON BAR LOCATIONS 3 X 4" SD TIED ON TO CANAMAX GRID
- DRILL HOLE UPDIP PROJECTION
- ∇ VERTICAL PROJECTION



FOR PANAMAX RESOURCES INC.	
SURVEY DRILL HOLE PLAN MAP	
BY REGA LTD.	PROJECT MANVILLE OPTION
PLAN No. 55-11	DATE 2005-05



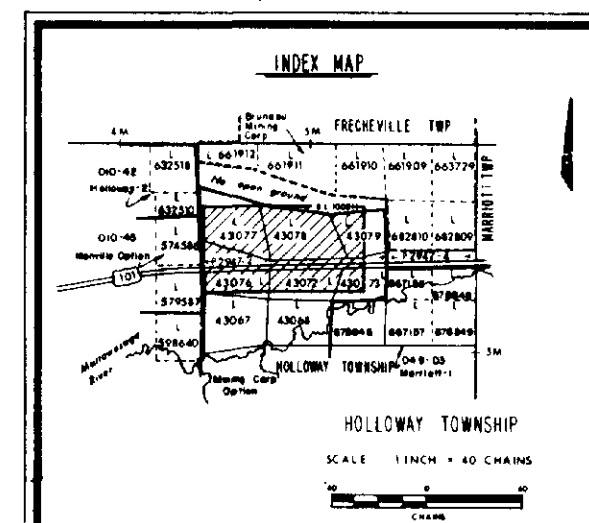
LEGEND

- V7 Basalt
- VI3 Ultramafic
- FP Feldspar Porphyry Dyke/Flow
- S3 Greywacke
- S4 Argillite
- Cb Carbonate

Fe Hematitic

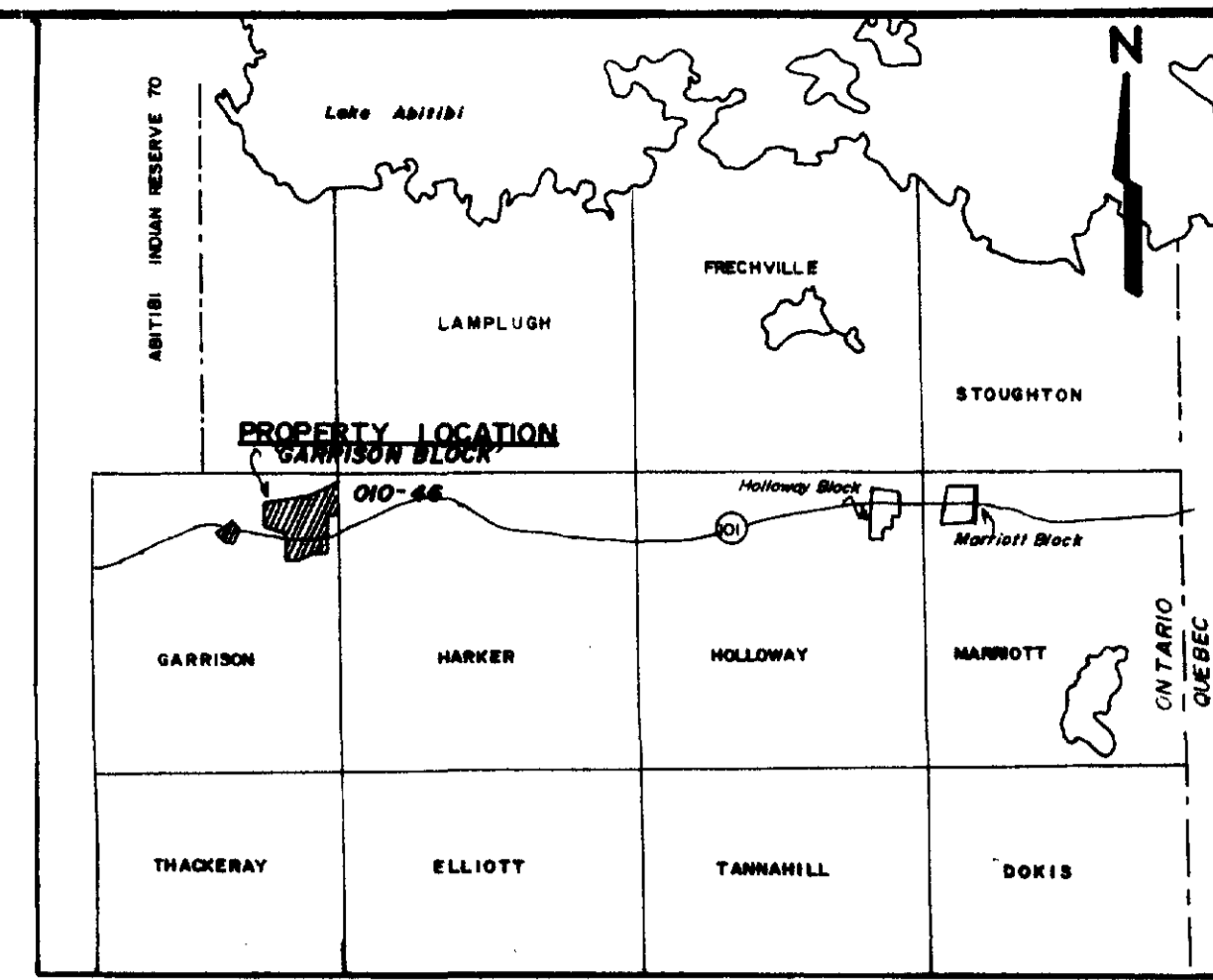
SYMBOLS

- Fault
- Inferred Contact
- Diamond Drill Hole
- Outcrop
- Survey Pin



FOR: CANAMAX RESOURCES INC.,	
SURVEY: GEOLOGY & DRILL HOLE PLAN	
BY: GEOLA LTÉE	
DESIGNED BY: J.P. Cloutier	DATE: July 1982
INTERPRETED BY: C. Laporte, P.G.D.	DATE: August 1982
DRAWN BY: M. Héroux, C.I.	DATE: August 1982
APPROVED BY:	
REVISED BY:	
PLAN No: 85-636-0	N.T.S. 320/12
PROJECT: MINING CORP OPTION HOLLOWAY GROUP Ontario	
LAT. 46° 31' 15" LONG. 79° 38' 30"	
1:5000	

63.4460



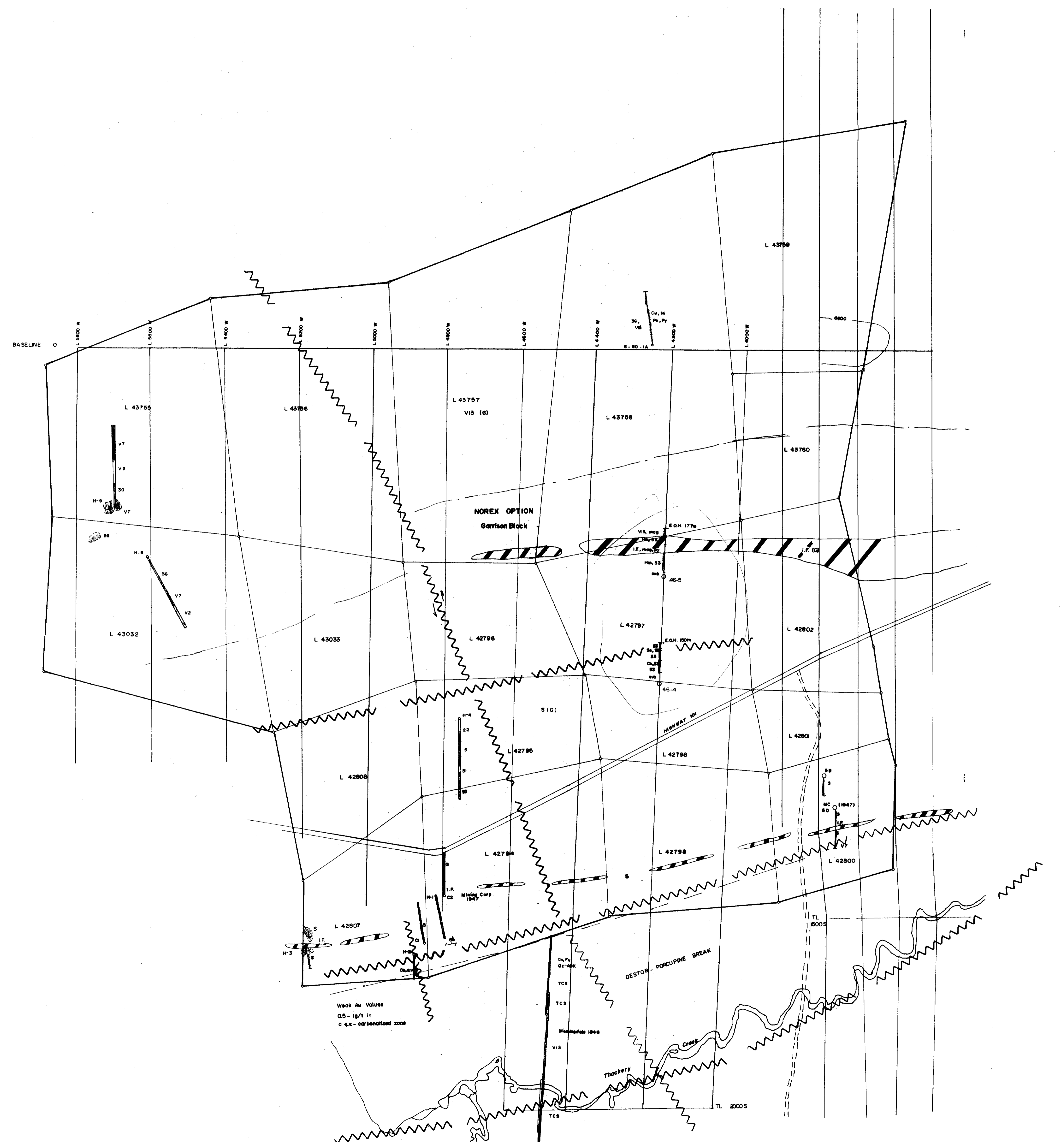
INDEX MAP

LEGEND

- V2 RHYOLITE
- S SEDIMENTS
- S2 GREYWACKE - ARGILLITE
- S5 CHERT - GREY
- IS SYENITE (PEGMATITE IN PART)
- V7 HYBRD: SYENITE - CONTACT PHASE
- V7 BASALT
- V13,36 ULTRAMAFICS
- q.v. QUARTZ VEINS
- gl. GALENA
- cpy CHALCOPYRITE
- mal MALACHITE
- spec SPECULARITE
- CS, Fe GREEN CARBONATE

SYMBOLS

- CLAIM POST LOCATED
- OUTCROP
- BEDROCK TRENCH
- OVERBURDEN STRIPPING
- TOPOGRAPHIC RIDGE
- STRIKE and DIP of BEDDING
- FAULT ZONE - TALC CHLORITE SCHIST
- (G) GEOPHYSICALLY LOCATED
- I.F. MAGNETITE IRON FORMATION
- INFERRED
- Jasp. RED CHERTY I.F. (CONTAINS UP TO 4% DISSEMINATED PYRITE)
- INFERRED GEOLOGICAL CONTACT
- DIAMOND DRILL HOLE



Weak Au Values
0.5 - 1g/t in
a q.v. carbonatized zone

63-7460

CANAMAX RESOURCES INC.

MINING CORP OPTION - GARRISON GROUP
GEOLOGY & DIAMOND DRILL HOLE PLAN
QO-46, Garrison Township

N.T.S. 32-D-5,12	DATE: June 1984	SCALE: 1:5,000
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