



32D12SE0026 20 HOLLOWAY

DIAMOND DRILLING

010

TOWNSHIP: Holloway

REPORT No.: 20

WORK PERFORMED BY: Canamax Resources Inc.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
L 579592	010-45-10	570.86	Oct/83	(1)
✓L 579576	010-45-11	757.87	Nov/83	(1)
✓L 628048				
✓L 579576	010-45-12	442.91	Nov/83	(1)
L 579576	010-45-13	777.75	Nov/83	(1)
L 579586	010-45-24	580.71	Feb/84	(1) (2)
L 579588	010-45-25	620.07	Mar/84	(1) (2)
L 579594	010-45-26	511.81	Mar/84	(1) (2)
L 579593	010-45-28A	127.95	Aug/84	(1)

NOTES: (1) #365-84
(2) For assay results see file #63.4460

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

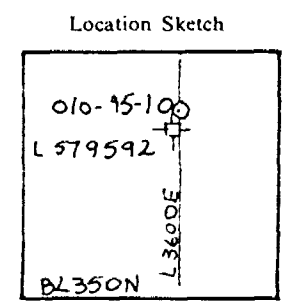
Hole No. 010-45-10

Hole No. 010-45-10 Sheet 1
 Property Manville Option
 Township Holloway
 Location 475 N - L3600E
 Logged By B. Yeomans, G. Kent
 Core Location Perry Lake

Length 174.00 m
 Bearing -Grid North
 Dip -047

Commenced October 28, 1983
 Completed November 1, 1983
 Drilling Co. St. Lambert
 Core Size BQ
 Casing Left/Lost in Hole none

Dip: Collar -45°
 Etch Test Depth Rdg. True
 Tropari: 168m 041 007



Claim No. 579592
 Scale: 1:5000

Metres		DESCRIPTION
From	To	
0	16.6	OVERBURDEN
16.6	32.83	INTERMEDIATE TUFF
32.83	49.07	ULTRAMAFIC ROCK
49.07	157.00	QUARTZ-FUCHSITE ROCK
157.00	174.00	SERICITIC TUFF
	174.00	END OF HOLE

B. Yeomans

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-10
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	16.6	OVERBURDEN
16.6	32.83	INTERMEDIATE TUFF Brown green to grey green mylonitic rock which is fine to medium grained. The foliation is oriented at 60° to 80° to the core axis.
	16.6 - 17.72	This rock is a mylonitic micro-breccia containing chloritic partings and sericitic alteration. Multi phase quartz veins <2 cm wide and minor graphite bands are present.
	17.72- 26.72	Mylonitic breccia containing clasts up to 2cm in size. Minor fuchsite-carbonate alteration, silicified near contact. Trace of fine grained crystalline pyrite (<1%).
	26.72- 28.08	Silicified contact zone containing brecciated fragments of quartz-ankerite with chloritic bands. Less than 1% pyrite present.
	28.08- 29.91	This rock is a mylonitic recrystallized rock containing extensive chloritic alteration. The rock contains minor bands of quartz-carbonate. Contains 1% pyrite and a trace of arsenopyrite. Silicification highest at extreme top and bottom of section.
	29.91- 32.83	This rock is a fine grained graphitic rock which is dark grey to black in colour. It contains a minor fold and clasts of the mylonitic rock. It contains up to 2% pyrite at the base of the graphitic zone.
32.83	49.07	ULTRAMAFIC ROCK This dark green, fine grained rock contains multi stage veins of quartz (stringers) with minor carbonate veinlets. Quartz veins increase in abundance at the bottom of the hole (Pyrite <1%)

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-10
Sheet No. 3

Metres		DESCRIPTION
From	To	
		CONTINUED
		37.90 - 42.73 Fault- Zone of faulting. Ten minor faults occur within this zone. They are defined by fault gouge and broken core,
		45.61 - 49.07 Major fuchsite alteration bands present in this zone. The contact is faulted and silicified at bottom.
49.07	157.00	<p>QUARTZ-FUCHSITE ROCK</p> <p>Green to yellow highly silicified quartz fuchsite rock. The zone was brecciated and recrystallized. Limonitic alteration zones are common with minor sericitization. Matrix carbonate occurs as white dolomite and grey ankerite. The ankerite is found along the outer rim of quartz veins. This quartz-carbonate alteration is identical to that observed 1 km to the west. The quartz-fuchsite zone is wider at this location but otherwise resembles the auriferous carbonate unit 1 km to the west.</p> <p>49.48 - 49.77 Fault gouge.</p> <p>54.55 - 55.98 Graphitic partings along with green fuchsite alteration are common in this zone.</p> <p>62.87 - 66.18 Quartz-Ankerite - Highly silicified grey coloured zone containing narrow graphitic partings and grey cherty fragments of quartz. Quartz veins are multistage grey and boudinaged <1% pyrite.</p> <p>75.03 - 83.00 Zone of intense brecciation associated with eight faults and carbonatization. Red carbonate alteration more intense than fuchsite alteration.</p> <p>83.00 - 88.38 Highly silicified zone of brecciation. Fragments are up to 3cm in size, generally large in size. Fuchsite alteration is dominant with minor sericitization.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-10
Sheet No. 4

Metres		DESCRIPTION
From	To	
CONTINUED		
88.38 - 92.55		Highly silicified mylonitic micro breccia which has been extremely sericitized with slight fuchsite alteration. The rock contains minor faulted quartz veins. (Less than 1% Py).
92.55 - 94.00		Zone of brecciated mylonitic quartz fuchsite. Multistage quartz veins are faulted and folded. Rock is a lime green colour.
94.00 - 106.00		This is a brecciated mylonitic quartz fuchsite rock which contains fragments which are about 2 cm. Relict spinifex texture is apparent at 97.88 m. This rock may possibly have been a komatiite.
106.00 - 108.82		Grey sericitized mylonitic micro breccia containing minor chlorite bands which are faulted, less than 3mm wide (clots of pyrite).
108.82 - 110.02		Milky yellow, highly sericitized mylonite containing faulted multistage quartz veins which are less than 8mm wide.
110.02 - 112.68		Intensely altered green quartz fuchsite which is fine to medium grained. It contains multistage, faulted quartz veins (less than 1% py).
112.68 - 119.63		Complex zone of quartz fuchsite which is extremely faulted containing multistage stringer quartz veins and chlorite bands. Minor oxidized shear zone at 118.45m and 119.00 m (<1% py).
119.63 - 123.26		Milky yellow sericitized mylonitic micro breccia which has narrow anastomosing quartz veins.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-10

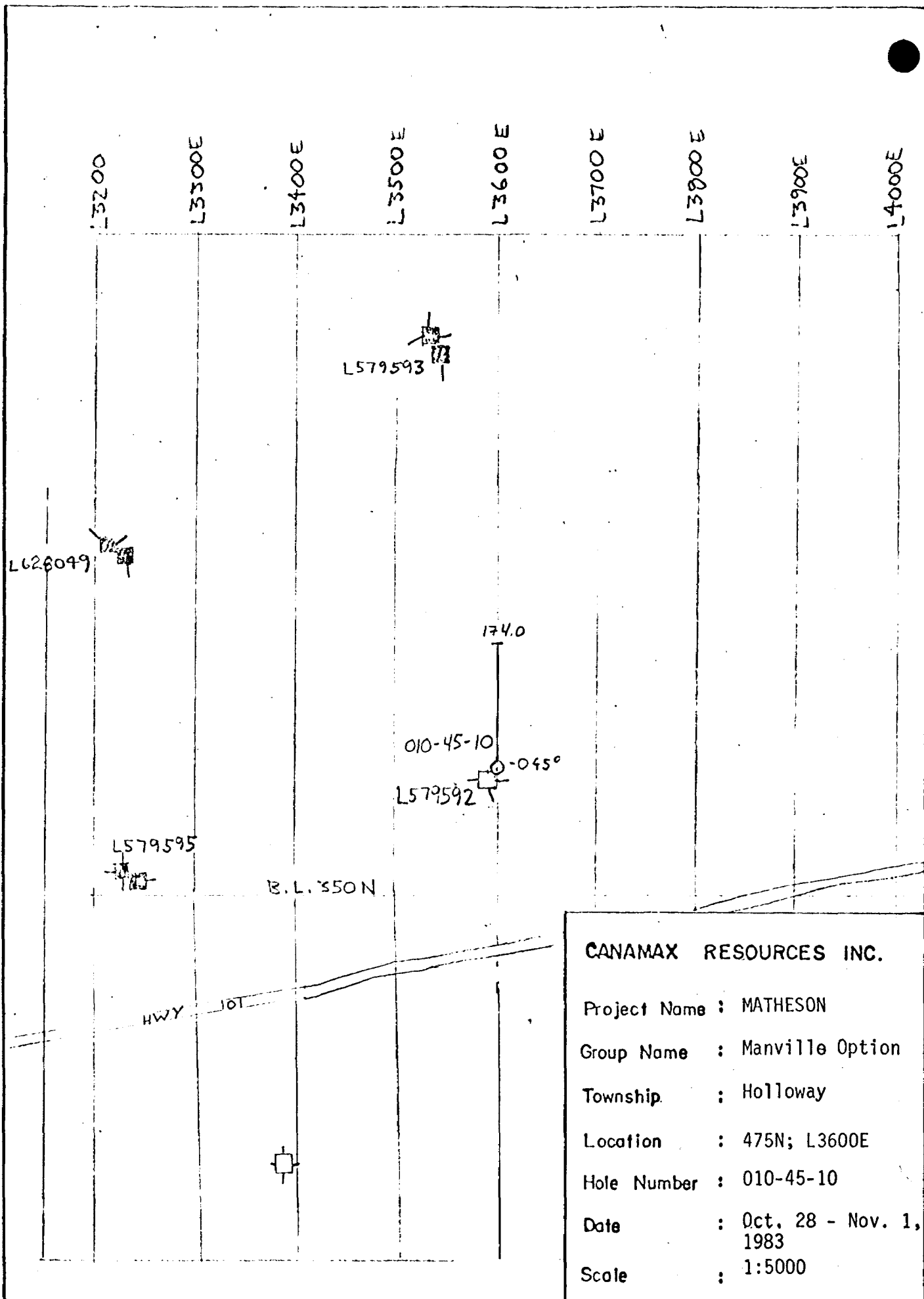
Sheet No. 5

Metres		DESCRIPTION
From	To	
		CONTINUED
	123.26 - 124.42	Highly altered quartz fuchsite rock. The zone contains numerous breccia fragments towards the bottom. The fragments are sericitized. A large number of anastomosing quartz stringers are present.
	124.42 - 127.86	Quartz Vein - Major dirty quartz vein which ranges in colour from milky white to dark grey. Breccia fragments up to 3 cm are highly sericitized at lower part of vein (<1% Py).
	127.86 - 129.46	Complex silicified zone containing sericitized quartz fuchsite and chloritic bands. Multistage quartz veins are less than 5mm, anastomosing and faulted (<1% Py).
	129.46 - 130.80	Mylonitic quartz sericite
	130.80 - 136.53	Quartz fuchsite.
	136.53 - 143.72	Fault - Spotty quartz fuchsite containing chloritic alteration and anastomosing quartz veins. Fault occurs at 137.35 m.
	143.72 - 155.00	Quartz fuchsite which is a yellow green colour due to the presence of sericitic alteration. Minor chlorite veins increase in abundance towards base.
	155.00 - 157.00	Chloritic quartz fuchsite. Veins of chlorite are faulted and irregular. There is a considerable amount of sericitic alteration. Lower contact is faulted.
157.00	174.00	SERICITIC TUFF
		Creamy yellow, mylonitic quartz sericite which contains small anastomosing veinlets of quartz (<1% pyrite). Remnant textures are absent. The rock contains small quartz grains less than 1mm in diameter and may have been sedimentary/tuffaceous in origin.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-10
Sheet No. 6

Metres		DESCRIPTION
From	To	
		CONTINUED
		This unit corresponds to the footwall tuffs in the Manville Option Au Zone.
	174.00	END OF HOLE



CANAMAX RESOURCES INC.

Project Name : MATHESON
 Group Name : Manville Option
 Township : Holloway
 Location : 475N; L3600E
 Hole Number : 010-45-10
 Date : Oct. 28 - Nov. 1, 1983
 Scale : 1:5000

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

Hole No. 010-45-11

Hole No. 010-45-11 Sheet 1	Length 231.0 metres	Commenced November 2, 1983	Dip: Collar -70°
Property Manville Option	Bearing Grid North	Completed November 5, 1983	
Township Holloway	Dir. -70	Drilling Co. St. Lambert	
Location L2450E, 175N		Core Size BQ	
		Casing Left/Lost in Hole	
Logged By G. Kent			
Core Location Perry Lake			

Location Sketch

North

↑

Claim No. L579576

Scale: 1:10,000

Metres		DESCRIPTION
From	To	
0	12.60	OVERBURDEN
12.60	17.23	MAFIC AGGLOMERATE
17.23	26.49	HEMATITIC SEDIMENT
26.49	36.09	SERICITIZED TUFF-AGGLOMERATE
36.09	66.54	INTERMEDIATE TUFF (V9i)
66.54	126.99	PILLOW BASALT (V7)
126.99	136.93	SERICITE TUFF/SCHIST
136.93	169.70	QUARTZ-FUCHSITE ZONE
169.70	231.00	SERICITE TUFF (V9 Se)
	231.00	END OF HOLE

G. Kent

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-11
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	12.60	OVERBURDEN
12.60	17.23	MAFIC AGGLOMERATE A soft fragmental rock containing light grey welded or stretched fragments set in a dark green chloritic matrix. The fragments vary from 1 - 10 cm in size. A preferred clast orientation of 60° to the core axis is observed.
17.23	26.49	HEMATITIC SEDIMENT An iron rich sedimentary rock which varies in colour from reddish-green to rust red. The iron content of the rock is 5% plus. Hematite, magnetite, pyrite and specularite occur in the unit in decreasing order of abundance. This unit is identical to the one described in hole 45-3. The origin of the unit appears to be due to secondary alteration related to the fault on the upper contact. The lower contact is gradational. 16.86 - 17.23 - Fault: Broken core and a seam 25cm wide.
26.49	36.09	SERICITIZED TUFF-AGGLOMERATE As described 12.60 - 17.23 metres but with intense alteration in the upper part of the unit. 26.49 - 29.92 Sericitized with a light greenish-yellow colouration. Folding and crenulation of the laminae are apparent with the foliation orientated at 0 - 10° to the core axis. 29.92 - 32.70 Quartz vein stockwork. Milky-white quartz veins up to 25 cm in width cut the core at all angles. Sericitic alteration halos surround the veins and contain up to 5% pyrite.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-11
Sheet No. 3

Metres		DESCRIPTION
From	To	
36.09	66.54	<p>INTERMEDIATE TUFF (V9i)</p> <p>A grey-green coloured and well layered sediment or tuffaceous unit. Sericitic and cherty sections occur in proximity to faults with local quartz-pyrite veining. Bedding or schistosity is expressed by sericitic laminae.</p> <p>40.09 - 47.12 Cherty-sericitic rock with 1 - 2% pyrite</p> <p>40.34 - 40.85 metres - Fault: broken</p> <p>47.12 - 62.11 Weakly altered with sericite streaks. Lamination is oriented at 50 - 55° to the core axis.</p> <p>62.11 - 66.54 Marker - Cherty-Pyrite-Carbonate Tuff. As described in previous holes but with less bedding observed in the pyrite. Greenish-yellow sericite alteration and mauve coloured iron staining occur within the chert bed.</p> <p>A fault marks the top of the cherty sequence from 62.13 to 62.40 metres.</p>
66.54	126.99	<p>PILLOW BASALT (V7)</p> <p>Locally bleached and containing matrix calcite. The rock has a light green-grey colour. This unit is relatively hard and has a massive volcanic texture. Pillow rims appear as bleached or quartz veined sections spaced ½ - 2 metres apart.</p> <p>The lower contact is abrupt and marked by quartz veins.</p>
126.99	136.93	<p>SERICITE TUFF/SCHIST</p> <p>This unit was previously described in hole 45-9 located approximately 100 metres up section. The unit is quartz veined and sericitic. Small sericite laths are oriented at 65 - 90° to the core axis and define a shearing/lamination. The tuff marks the top of the alteration zone.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-11
Sheet No. 4

Metres		DESCRIPTION
From	To	
		CONTINUED
		126.99 - 128.92 50% quartz-carbonate veins.
136.93	169.70	<p>QUARTZ-FUCHSITE ZONE</p> <p>A hard silicified carbonate rock unit with schistose and brecciated textures. The rock is coloured by . minerals such as sericite, fuchsite and graphite. The sericite and fuchsite are intermixed, occurring in narrow bands and laminae.</p> <p>Stockwork veins cut the core at all angles and measure 1 - 2cm in width. Ankerite is found rimming a core of white quartz in most of the veins. The sulphide mineralization consists of pyrite and arsenopyrite. The ratio of pyrite to arsenopyrite is 20:1 or higher. Up to 5% combined sulphides occur in quartz veined or graphitic sections.</p> <p>144.97 - 145.80 Graphitic Chert - Alternating bands of quartz and graphite grade into a graphitic quartz vein at the base.</p> <p>147.17 - 155.55 Quartz-Graphite Breccia. A brecciated and silicified rock cut by quartz-ankerite and carbonate veins. Graphitic cherts with mottled black and white colour occur within this section. The rock contains 1% combined pyrite and arsenopyrite. The arsenopyrite occurs as needles less than 1mm large and is concentrated in sericitic slips surrounding quartz veins.</p> <p style="padding-left: 40px;">Pyrite: Arsenopyrite = 20:1</p> <p>Fault/Graphite: The core is faulted and blocky with a conductive graphite mud from 153.98 to 154.15 metres.</p> <p>155.55 - 165.62 Sericite-Fuchsite Schist with much folding and crenulation of the layers. Quartz-ankerite veins up to 2 cm wide cut the rock but are similarly folded. Traces of sulphide are seen.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

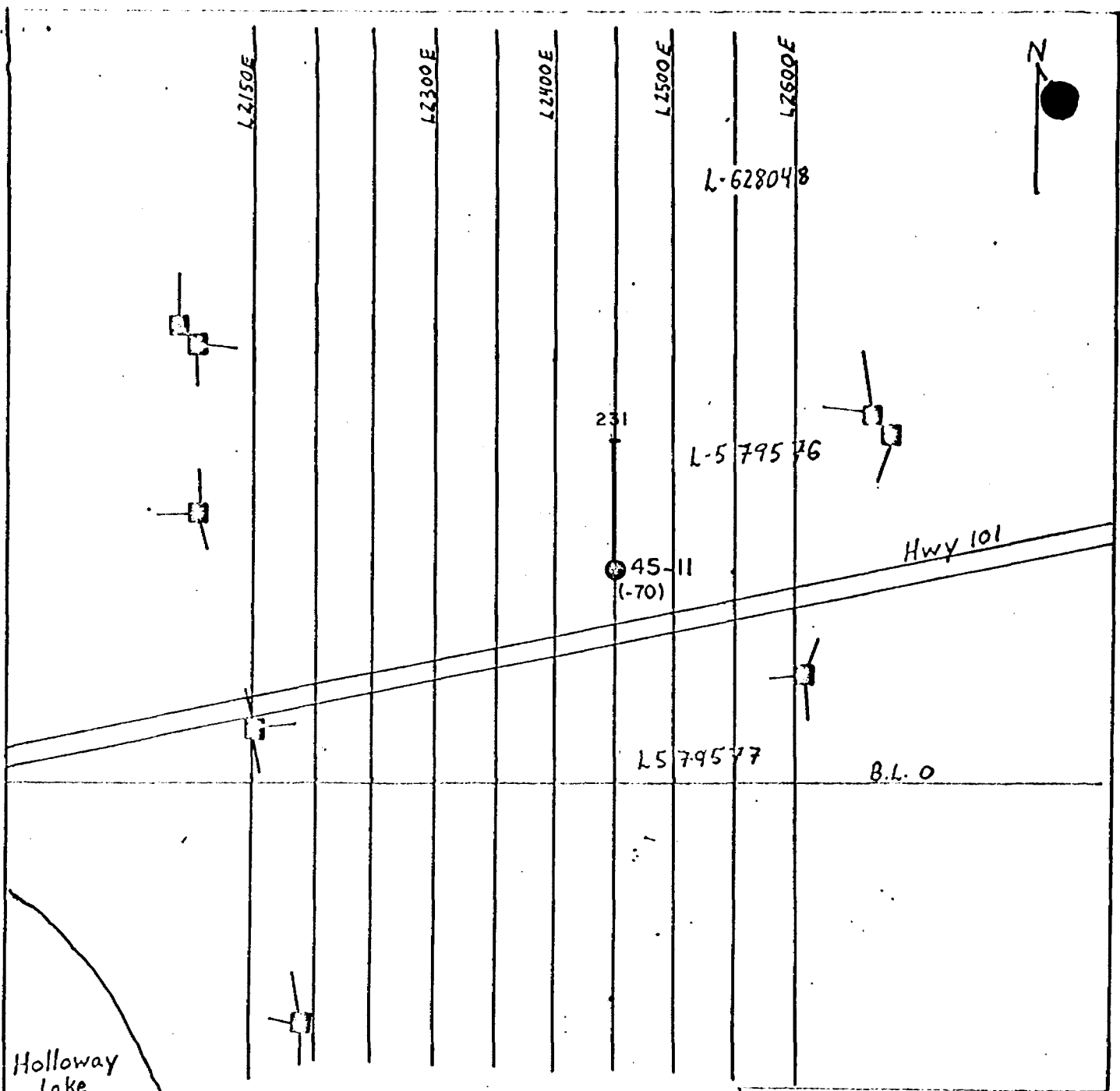
Hole No. 010-45-11
Sheet No. 5

Metres		DESCRIPTION
From	To	
		CONTINUED
		165.62 - 166.04 Quartz-Ankerite Veins with some graphitic slips <1% pyrite.
		166.98 - 167.48 Olive-grey breccia - Silicified with small clasts or breccia fragments. Pyrite occurs as mm sized cubes disseminated in the matrix. <2%
		167.77 - 168.09 Olive Grey Breccia: 1% Py & As. Dark quartz vein correlates to 138.15 to 142.67 in hole 45-4.
		168.09 - 169.70 Fuchsite-Sericite layers cemented with ankerite veins and layers. The lower contact of the Q.F.Z. is marked by a change from sericitic-fuchsitic carbonates to sericitic carbonate. Both the fuchsitic and sericitic carbonates react weakly with HCl acid.
169.70	231.00	SERICITE TUFF (V9 Se)
		A fine to medium grained tuffaceous rock with well layered and massive sections. The unit has a greyish-yellow colour overall. Grey-white quartz ankerite veins cut the core at all angles and occur in vein swarms. Bright yellow sericite plus pyrite and arsenopyrite surround the veins. Graphitic slips occur in association with the quartz veins. The extent and continuity of sericite alteration is greater in this hole than in numbers 45-4 & 9 above section. The arsenopyrite and quartz veins occur on section with similar mineralization in holes 4 & 9.
		Fuchsite alteration is not seen directly above the mineralized horizon indicating that this alteration change may not be the real factor in defining the ore zone.
		177.41 - 177.96 Quartz-Ankerite Vein Stockwork: 70% vein material with fuchsite and sericite occurring between the veins.
		177.96 - 178.10 Graphitic Chert - 10% pyrite.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-11
Sheet No. 6

Metres		DESCRIPTION
From	To	
		CONTINUED
	- 180.81 - 180.91	Quartz Vein - White quartz with sericitic fragments. Trace As.
	189.00 - 190.53	1-3% Arsenopyrite occurs in a bleached sericitic rock surrounding a quartz vein swarm from 189.54 to 190.26. Some broken core occurs in the vein swarm. The sulphides occur mainly as fracture fillings.
	Mineralized As & Py	
	190.53 - 192.06	1% or less arsenopyrite in bleached sericite tuff. 5% of the section is made up by quartz-ankerite veins.
	192.06 - 195.40	Grey-white bleached rock with fine grain size and massive texture. Small fuchsite specks occur in this section.
	195.40 - 196.31	Quartz veined and sericitic with traces of As & Py.
	198.58 - 210.40	Mineralized As & Py q.v. - A quartz vein swarm occupies 10% of this section. Strong shearing is noted with the foliation orientated at 80 - 90° to the core length. The centre of the ore zone occurs from 198.82 to 201.23 metres with 1-3% arsenopyrite and pyrite in a 2:1 - As: Py ratio. Up to 1% As & Py occurs in the remainder of the zone. The quartz veins consist of milky white quartz rimmed by ankerite and arsenopyrite.
	210.40 - 231.00	Pale coloured grey-yellow rock with weak sericitic alteration. Small 1-5mm wide quartz grains occur in the rock. The grains are generally rounded and may represent varioles. Veinlets of quartz-ankerite cut the core at all angles, but decrease down the section.
231.00		END OF HOLE



Holloway
Lake

CANAMAX RESOURCES INC.

Project Name : Matheson

Group Name : Manville Opt.

Township : Holloway

Location : L2450E; 175N

Hole Number : 010-45-11

Date : Nov. 2-5, 1983

Scale : 1:5000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-45-12

Hole No. 010-45-12 Sheet 1
Property Manville Option
Township Holloway
Location L2400E, 262 N

Length 135.0
Bearing Grid North
Dip -55°

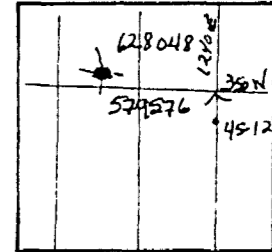
Commenced November 7, 1983
Completed November 8, 1983
Drilling Co. St. Lambert
Core Size BQ
Casing Left/Lost in Hole none

Dip: Collar -55°
Etch Test Depth Rdg. True
Tropari 50 m -52° 347.5°
Tropari 100 m -47° 001°
Tropari 135 m -44° 355.5

Logged By G. Kent
Core Location Perry Lake

Location Sketch

North



Claim No. L579576
L628048
Scale: 1:20,000

Metres

From To

DESCRIPTION

0	14.25	OVERBURDEN
14.25	65.75	PILLOW BASALT
65.75	107.81	QUARTZ-FUCHSITE ZONE
107.81	113.22	TUFF/TURBIDITE
113.22	114.86	QUARTZ-FUCHSITE ZONE
114.86	130.43	SERICITE TUFF
130.43	135.00	ANDESITE
	135.00	END OF HOLE

P. J. Passani

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-12
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	14.25	OVERBURDEN
14.25	65.75	<p>PILLOW BASALT</p> <p>This rock unit has been described in all of the holes drilled on the East Gold Zone. The rock is fine grained, massive in texture and grey-green in colour. Varioles/amygdules are noted within the flows and appear to coalesce near flow contacts.</p> <p>The rock reacts vigorously with HCl acid, indicating strong calcite alteration. Small sericitized laths appear as the lower contact is approached. The laths are orientated in a shearing or foliation direction of 60° to the core length. This preferred mineral orientation has been described in holes 45-9 & 11 as Mafic Tuff.</p> <p>22.11 - 22.38 Fault: Broken core.</p> <p>44.93 - 45.73 Fault: Limonitic staining indicates ground water action. Brecciated.</p> <p>The lower contact is marked where the rock becomes silicified and schistose.</p>
65.75	107.81	<p>QUARTZ-FUCHSITE ZONE</p> <p>A highly altered section which may be derived from many different types of parent rock. The rock is sheared and has a schistosity defined by green fuchsite, yellow sericite and white quartz-carbonate. Many sections are massive in appearance and show primary volcanic textures such as variolites or spinifex.</p> <p>The unit is strongly carbonatized but does not react to acid. Whitish dolomite and grey ankerite are the major carbonate minerals. Ankerite is found along the margins of milky-white quartz veins. The veins average less than 2 cm in width, but form vein stockworks especially close to the lower contact.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-12
Sheet No. 3

Metres		DESCRIPTION
From	To	
		CONTINUED
		66.56 - 66.75 Dirty white quartz vein. 2-3% pyrite.
		73.11 - 73.56 Quartz-Sericite Breccia. Extremely hard/silicified yellow - black colour with 1% pyrite.
		73.91 - 75.61 Black Chert/Graphitic Quartz - Breccia containing pyrite veins and disseminations.
		74.15 - 74.30 30% pyrite.
		84.15 - 84.30 Variolitic texture. Quartz-fuchsite-carbonate with preserved variolitic texture.
		98.91 -102.15 Sericite Schist, Creamy yellow in colour with a shearing direction of 70° to the core axis. Traces of pyrite occur within.
		105.72 -106.19 Anastomosing Quartz: Ankerite veins. Trace amounts of fine grained pyrite and arsenopyrite are disseminated on sericite/fuchsite inclusions.
		107.21 -107.81 20% Quartz-Ankerite veins. The lower contact is sharp and irregular in orientation.
107.81	113.22	TUFF/TURBIDITE
		A fine to medium grained sediment showing excellent graded bedding. Grey and black coloured beds alternate with individual thicknesses of 3-6cm. Grading within the dark pelitic beds appear to fine to the north (downhole).
		Quartz veins with greyish-white colour cut the core at all angles and are concentrated close to the upper and lower contacts.
		107.81 - 108.33 Mineralized As: Quartz veined with 2-3% arsenopyrite surrounding the veins.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-12

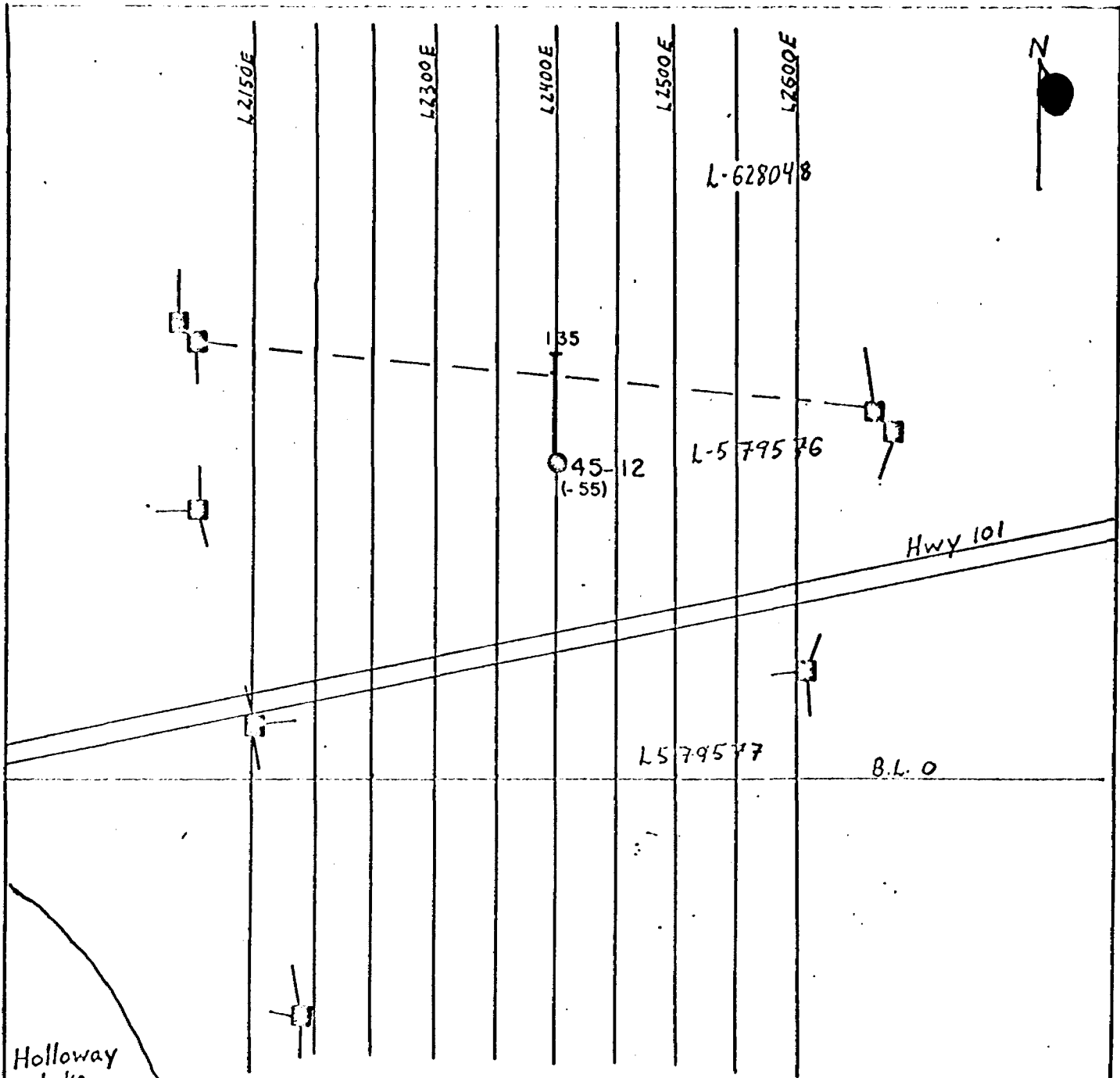
Sheet No. 4

Metres		D E S C R I P T I O N
From	To	
		CONTINUED
		108.88 - 109.13 Conglomerate. Sericitic rounded pebbles up to 5 cm in length occur within a narrow agglomerate/conglomerate. No sorting is observed.
		110.69 - 111.76 Cut by narrow quartz veinlets oriented along crenulation axis. The veins coalesce 11.51 - 11.76 metres and are mineralized with 2% combined Py & As.
113.22	114.86	<p>QUARTZ-FUCHSITE ZONE</p> <p>As described from 65.75 metres to 107.81 metres. This section is composed of 25% quartz-ankerite veins. The veins are crenulated and boudinaged.</p> <p>114.02 - 114.38 Mineralized Q.V. -</p> <p style="padding-left: 100px;">The walls of the vein are schistose with sericite and fuchsite banding. Arsenopyrite and pyrite occur along the walls of the vein 1% combined.</p>
114.86	130.43	<p>SERICITE TUFF</p> <p>A sericitic tuff with weakly developed schistosity/lamination. The upper contact is gradational and marked by the transition from fuchsitic to sericitic rock. The original composition of the unit is unknown, however, the presence of small spherules suggests that the unit may have been volcanic.</p> <p>Traces of arsenopyrite occur throughout but are most commonly found near quartz veins.</p> <p>117.92 - 119.32 Massive textured variolitic flow with a creamy-sericitic alteration.</p> <p>120.06 - 122.74 Composed of 15 - 20% quartz ankerite veins cutting a sericitic fragmental. Trace sulphides.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-12
Sheet No. 5

Metres		DESCRIPTION
From	To	
		CONTINUED
		128.98 - 130.86 Sericite schist, 10% quartz-ankerite veins.
130.43	135.00	ANDESITE
		Greyish coloured massive textured flow rock 1 - 5mm long laths of sericitic material are suspended in a fine grained matrix.
	135.00	END OF HOLE



Holloway
Lake

CANAMAX RESOURCES INC.
 Project Name : Matheson
 Group Name : Manville Opt.
 Township : Holloway
 Location : L2400E; 262N
 Hole Number : 010-45-12
 Date : Nov. 7-8. 1983
 Scale : 1:5000

1:5000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-45-13

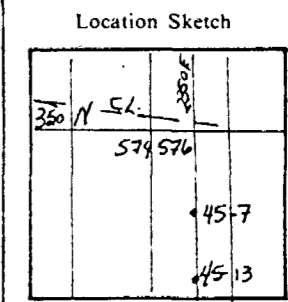
Hole No. 010-45-13 Sheet 1
 Property Manville Option
 Township Holloway
 Location L2350E, 150 N
 Logged By G. Kent
 Core Location Perry Lake

Length 237.0
 Bearing Grid North
 Dip -70°

Commenced November 8, 1983
 Completed November 12, 1983
 Drilling Co. St. Lambert
 Core Size BQ
 Casing Left/Lost in Hole

Dip: Collar -70°

Etch Test	Depth	Azimuth X100	Dip X100
Tropari	50 m	357.5	70
Tropari+100m		356	75
Tropari 150m		001	68
Tropari*200m		340	67



North
 Claim No. L579576
 Scale: 20,000

+ test taken 1x
 * azimuth

Metres		DESCRIPTION
From	To	
0	22.5	OVERBURDEN
22.5	27.15	FAULT ZONE
27.15	67.34	INTERMEDIATE TUFF
67.34	87.76	ARGILLITE
87.76	129.95	AGGLOMERATE/INTERMEDIATE LAPILLI TUFF
129.95	171.27	PILLOW BASALT
171.27	179.56	TUFF/SCHIST
179.56	221.09	QUARTZ-FUCHSITE ZONE
221.09	229.05	SERICITE TUFF/BRECCIA
229.05	237.0	ANDESITE
	237.0	END OF HOLE

Rg Roussari

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-13
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	22.5	OVERBURDEN
22.5	27.15	FAULT ZONE Broken and sheared core with intense limonitic staining. Siliceous sections with a dark red colouration are found in between multiple fault gouges. One half metre of lost core occurs in this section.
27.15	67.34	INTERMEDIATE TUFF A greenish-yellow coloured and well layered sedimentary-tuffaceous rock unit. The unit includes altered sections of bright yellow sericite. The altered sections occur in proximity to quartz veins or as alterations of fine grained laminae. The rock is fine to medium grained and fairly soft. The bedding is fairly regular orientated at an acute angle to the core length. Some folding and micro fracturing are observed.
67.34	87.76	ARGILLITE A fine grained and well bedded sediment with alternating grey and black laminae. The bedding is very regular in orientation within the upper 60° to the core axis half of the unit. The beds vary in thickness from 1 - 10 cm and many of them show graded bedding. Tops are indicated up the hole consistantly. 75.25 - 77.87 Graphitic Argillite - Dark-jet black coloured rock with interbedded tuff and quartz laminae. Core angles vary from 0 - 90°, indicating folding. Narrow laminae and fragments of pyrite occur within the unit <1%. 84.23 - 86.83 Tuff-Agglomerate - Grey-yellow coloured fragmental containing stretched lithic fragments up to 5cm long. Medium grained tuff beds occur within the unit and show poor grain size sorting.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-13
Sheet No. 3

Metres		DESCRIPTION
From	To	
		CONTINUED
		86.83 - 87.76 Graphitic Argillite
87.76	129.95	AGGLOMERATE/INTERMEDIATE LAPILLI TUFF A greenish-yellow coloured rock with coarse grain size and tuffaceous texture. The unit contains 5-50 mm sized clasts of stretched-ellipsoidal shape. The clast orientation varies from 40 - 60° through the section. En echelon and ribbon type quartz-carbonate veins cut the rock. The veins occur with a preferred orientation of 30 - 40° to the core axis. The veins occur in swarms with 10 - 20 veins per metre. The vein thicknesses range from 1 - 3 centimetres near the top and up to 30 cm near the base of the unit. Yellow sericite and red hematite staining occur in some sections. 122.14 - 129.95 Marker - Carbonate-Pyrite Tuff 20% Py as bedded crystals.
129.95	171.27	PILLOW BASALT As described on previous holes on the East Gold Zone but with extensive shearing-lamination. The unit is greenish in colour and moderately hard. The rock is composed of chloritic minerals and contains matrix calcite throughout. Small sericite laths are noted up to 20 metres above the lower contact. These laths grade into sericitic laminae and then into the underlying tuff/schist.
171.27	179.56	TUFF/SCHIST A greyish-yellow coloured rock with well developed shearing/lamination. The schist contains greenish coloured talc-chlorite material as well as yellow sericitic portions. Fragments of a dark grey tuff occur in the upper part down to 175.8 metres. 176.89 - 179.56 Grey-yellow tuff breccia - 2% pyrite.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-13
Sheet No. 4

Metres		DESCRIPTION
From	To	
179.56	221.09	<p>QUARTZ-FUCHSITE ZONE</p> <p>Highly altered carbonate rock which consists of 70% quartz-carbonate and 30% sericite or fuchsite mica. Sericitic sections are dark yellow and fuchsite altered sections are bright green in colour.</p> <p>Stockwork and anastomosing vein networks make up 10 - 15% of the rock. The veins average 1 cm in width and are composed of milky white quartz rimmed by grey ankerite. The rock is mineralized by pyrite and arsenopyrite. The percentage of the sulphide minerals ranges up to 10% locally and increase directly with the degree of silicification.</p> <p>Quartz vein flooding seems greater in this hole than in 45 - 5 & 7 above section.</p> <p>1 - 2mm sized veinlets of black graphite occur in the highly brecciated rock.</p>
179.56 - 181.75		Sericite Schist with 1-2% disseminated pyrite and trace of arsenopyrite.
181.75 - 183.25		Quartz-Ankerite Stockwork - 40% vein material with a fuchsite matrix. Py & As <1%.
183.25 - 184.14		Sericite Tuff - Stretched fragments of quartz in a sericite matrix.
184.14 - 184.94		Quartz-Fuchsite Breccia. Graphite stringers and pyrite coated fractures.
185.63 - 189.60		Quartz Ankerite Stockwork - Fuchsite matrix with 20% vein material and traces of Py & As.
192.82 - 194.80		Quartz Ankerite Stockwork - 20% vein material-fuchsite matrix.
194.80 - 197.69		Quartz-Ankerite Stockwork - 70% vein material in a fuchsitic silicified matrix. Py & As =1%.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

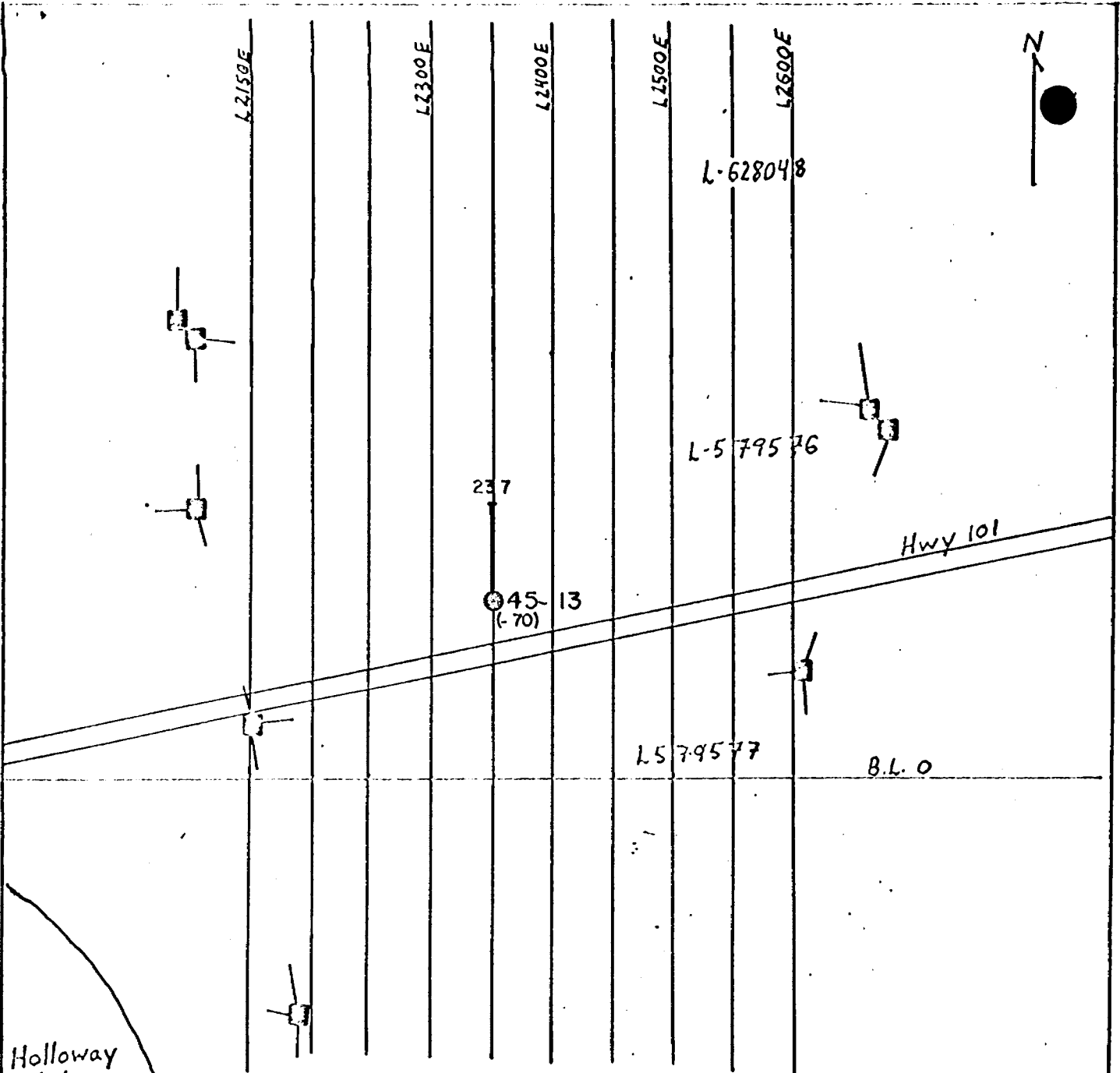
Hole No. 010-45-13
Sheet No. 5

Metres		DESCRIPTION
From	To	
		CONTINUED
197.69	198.80	Sericite Breccia - Silicified and cut by quartz-ankerite veins(50%). Py & As = 1%.
198.80	203.72	Fault-Graphitic Quartz Breccia and Graphitic mud. 5% pyrite from 198.80 - 199.05.
	199.05 - 204.72	Grey-silicified rock with possible remnant phenocrysts tabular crystals of purple-white colour occur throughout. 3 - 5% Py and <1% arsenopyrite.
203.72	205.67	Sericitic Tuff/Schist with 1-2% Py & As in a 1:1 ratio. Arsenopyrite occurs on fractures and surrounding quartz-ankerite veins.
205.67	216.52	Sericitic Carbonate - Polysuturing texture. Trace Py & As. Fuchsite alteration starts towards the base.
216.52	216.76	As: Bleached Zone - Soft yellow-brown alteration with 2-3% arsenopyrite.
216.76	217.49	Fuchsitic Breccia - traces of As.
217.49	219.00	Mineralized: As & Py. Quartz Vein. A dirty white quartz vein occurs from 217.85 to 218.11 metres. Up to 10% pyrite and arsenopyrite surround the vein in a 1:1 ratio. Fuchsite and sericite alterations occur below the vein.
220.24	221.09	Mineralized As & Py - Narrow quartz veins occur within Fuchsite Breccia. Quartz-ankerite veins cut the rock at all angles. Pyrite and arsenopyrite are disseminated throughout and coat the quartz-ankerite veins. As & Py = 5%. The sulphides do not occur below the zone of fuchsite alteration.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-13
Sheet No. 6

Metres		DESCRIPTION
From	To	
221.09	229.05	SERICITE TUFF/BRECCIA A sericitic breccia with abundant talcose alteration. Polysuturing and spinifex texture are common. The rock is composed of 20% dolomite and ankerite
229.05	237.0	ANDESITE A volcanic breccia with grey unaltered appearance. A few specks of fuchsite are observed.
	237.0	END OF HOLE



Holloway
Lake

CANAMAX RESOURCES INC.

Project Name : Matheson
 Group Name : Manville Opt.
 Township : Holloway
 Location : L2350E; 150N
 Hole Number : 010-45-13
 Date : Nov.8-12,1983
 Scale : 1:5000

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

Hole No. 010-45-24

Hole No. 010-45-24	Sheet 1	Length 177m	Commenced February 25, 1984	Dip: Collar -45°
Property Manville Option		Bearing Grid North	Completed February 29, 1984	
Township Holloway		Dip -45°	Drilling Co. St. Lambert	Etch Test Depth Rdg. True
Location L4700E, 575N		Objective	Core Size 80	Acid 100m -51° -42.5°
Logged By J. Sonier			Casing Left/ Lost in Hole NIL	Acid 150m -46° -38°
Core Location Perry Lake				

Location Sketch

North

↑

Claim No. 579586

Scale: 1:10,000

Remarks

Metres		DESCRIPTION
From	To	
0.0	9.4	OVERBURDEN
9.4	54.8	ANDESITE (V6)
54.8	93.0	GRAPHITIC BRECCIA (GF V9)
93.0	143.1	TUFF (Se V9)
143.1	166.0	BRECCIATED TUFF (V9)
166.0	177.0	ULTRAMAFIC FLOW (V13)
	177.0	END OF HOLE

Pg Dawson

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

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

Metres		DESCRIPTION
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.
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.
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.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-24
Sheet No. 3

Metres		DESCRIPTION
From	To	
		CONTINUED
		Bedding/Layering is defined by sericite and carbonates. Orientation ranges from 45° to 50° to core axis. Minor non-conductive graphitic seams occur throughout the unit.
		102.5 - 110.5 The tuff is porphyritic with the presence of white quartz eyes in a fine grained matrix. The quartz eyes define a lineation/foliation of 52° to core axis. Trace pyrite was noted.
		139.2 - 139.25 Graphite Seam/Fault: broken core.
143.1	166.0	GRAPHITE/BRECCIATED TUFF (Gf V9)
		There is lesser amount of graphite than previously at 54.8 - 93.0m. Sericite and carbonate occurs within the unit.
		143.1 - 151.0 Graphitic breccia with 4 - 10% pyrite as coarse fragments, bands and fine disseminations.
		Graphite decreases towards base of unit.
		Folding occurs at 160 m and 164 m where sericite is more abundant.
166.0	177.0	ULTRAMAFIC FLOW (V13)
		A strongly magnetic volcanic rock. The unit is soft, dark grey-green in colour and medium grained in size. Highly fractured with carbonate fillings.
		The unit consists mainly of chlorite, talc, carbonate and coarse magnetite. The upper contact of the unit is slightly altered, with a light green colour. Trace sulphides occur throughout the unit.
		167.75 - 168.0 Fault: broken core.
	177.0	END OF HOLE

L 4500E

L 4700E

L 4900E



L.579586

177.0m
Grid North
-45



010-45-24

575N



Highway 101

CANAMAX RESOURCES INC.

Project Name : Matheson

Group Name : Manville Opt.

Township : Holloway

Location : L4700E; 575N

Hole Number : 010-45-24

Date : Feb.25-29,'84

Scale : 1:5000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-45-25

Hole No. 010-45-25 Sheet 1
 Property Manville Option
 Township Holloway
 Location L4400E, 550N
 Logged By J. Sonier
 Core Location Perry Lake

Length 189 m
 Bearing Grid North
 Dip -45°
 Objective

Commenced March 1, 1984
 Completed March 3, 1984
 Drilling Co. St. Lambert
 Core Size BQ
 Casing Left/ Lost in Hole NIL

Dip: Collar -45°
 Etch Test Depth Rdg. True
 Acid 1 50m 49° -41°
 Acid 2 108m 46° -38°

Location Sketch

North ↑
 Claim No. 579588
 Scale: 1:10,000

Remarks

Metres		DESCRIPTION
From	To	
0.00	17.4	OVERBURDEN
17.4	28.0	BASALT (V7)
28.0	75.7	CARBONATE-FUCHSITE ROCK (Cb-Fu)
75.7	93.0	CARBONATIZED ULTRAMAFIC (V13 cb)
93.0	94.5	QUARTZ PORPHYRY (Q.P.)
94.5	126.5	ULTRAMAFIC FLOWS (V13)
126.5	146.46	CARBONATE-FUCHSITE ROCK (Cb-Fu)
146.46	189.0	SERICITE TUFF (Se V9)
	189.0	END OF HOLE

R. J. Rossini

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-25

Sheet No. 2

Metres		DESCRIPTION
From	To	
0.00	17.4	OVERBURDEN
17.4	28.0	BASALT (V7) 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. Lower contact is defined by quartz veining and carbonate alteration.
28.0	75.7	CARBONATE-FUCHSITE ROCK Grey to green highly silicified and altered rock. The unit has been brecciated and recrystallized. Carbonate fuchsite and minor sericite make up the alteration. The amount of fuchsite increases towards the base of unit. 1-2% pyrite and trace arsenopyrite and chalcopyrite occur overall. Minor graphitic partings are noted. 51.0 - 54.0 Highly silicified micro-breccia with intense fuchsite alteration and slightly sericitized. 1-2% fine disseminated pyrite. 54.0 - 60.55 Quartz-Ankerite. A highly silicified grey coloured zone with multistage quartz veining and minor graphitic slips. 1% pyrite are seen. Limonitic stainings are noted. 60.55- 75.7 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). The lower contact is a gradual decrease in alteration.
75.70	93.0	CARBONATIZED ULTRAMAFIC (V13 cb) 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.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

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

Metres		DESCRIPTION
From	To	
		CONTINUED
		79.5 - 79.72 Calcite amygdules - primary volcanic features.
		88.5 - 93.0 Shows a well defined schistosity and evidence of folding.
		- 88.3 16° to core axis
		- 88.5 4° - 0° to core axis - possible fold nose
		- 90.0 20° to core axis
		- 93.0 8° to core axis
		Sharp contact into next unit 6° to core axis.
93.0	94.5	QUARTZ PORPHYRY
		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.
		Sharp contact into next unit 24° to core axis.
94.5	126.5	ULTRAMAFIC FLOW (V13)
		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.
		117.0 - 126.5 Intense, quartz-carbonate veining and minor sericite alteration
126.5	146.46	CARBONATE-FUCHSITE ROCK
		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

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-25
Sheet No. 4

Metres		DESCRIPTION
From	To	
		CONTINUED
		Up to 1-2% pyrite are noted along with trace arsenopyrite and chalcopyrite.
		132.4 - 136.5 Intense fuchsite and carbonate alteration. Quartz-veining and brecciated quartz occur throughout. Graphitic and sericitic slips are observed. 2% pyrite and trace arsenopyrite are noted.
		135.0 - 135.1 Fault: graphite-broken core.
		141.7 - 143.2 Quartz-Ankerite. A slightly brecciated and silicified vein with minor sericite alteration. Up to 3% fine disseminated pyrite and trace arsenopyrite occur locally.
146.46	189.0	SERICITE TUFF (Se V9)
		A light yellow to grey coloured tuffaceous rock. The unit is slightly layered which is defined by sericite laminae. Graphitic partings are observed throughout. Quartz-carbonate veins cut unit at all angles.
		Layering/bedding is oriented from 42° - 50° to core axis. Upper contact is highly broken - possible fault.
		148.7 - 148.8 Fault gouge - mud.
		165.05- 165.15 Graphitic seams - quartz veining with up to 4% pyrite.
		174.7 - 175.5 Anastomosing quartz veins associated with sericite and graphite slips. <1% pyrite was observed.
	189.0	END OF HOLE

L 4200E

L 4400E

L 4600E



L. 579588

189.0m
Grid North
-45°

● 010-45-25

550N



Highway 101

CANAMAX RESOURCES INC.
Project Name :Matheson
Group Name :Manville Opt.
Township :Holloway
Location :L4400E; 550N
Hole Number :010-45-25
Date :Mar. 1-3, 1984
Scale :1:5000

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

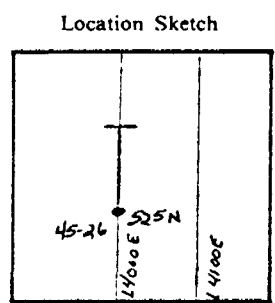
Hole No. 010-45-26

Hole No. 010-45-26 Sheet 1
 Property Manville Option
 Township Holloway
 Location L4000E, 525N
 Logged By J. Sonier
 Core Location Perry Lake

Length 156m
 Bearing Grid North
 Dip -45°

Commenced March 5, 1984
 Completed March 7, 1984
 Drilling Co. St. Lambert
 Core Size BQ
 Casing Left/Lost in Hole NIL

Dip: Collar -45°
 Etch Test Depth Rdg. True
 Acid 50m -53° -44°
 Acid 100m -52° -43°



North ↑
 Claim No. 579594
 Scale: 1:10,000

Elevation, meters		DESCRIPTION
From	To	
0.0	9.8	OVERBURDEN
9.8	21.0	CARBONATE TUFF (Cb V9)
21.0	33.14	METASEDIMENT (S4)
33.14	48.34	AGGLOMERATE TUFF (V10)
48.34	83.48	SERICITE TUFF (Se V9)
83.48	102.0	ANDESITE (V6)
102.0	116.10	CARBONATE-FUCHSITE (Cb-Fu)
116.10	156.0	SERICITE TUFF (Se V9)
	156.0	END OF HOLE

J. Sonier

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

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

Metres		DESCRIPTION
From	To	
0.0	9.8	OVERBURDEN
9.8	21.0	CARBONATE TUFF (Cb V9) 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. Dolomitic matrix with ankerite occurring with the quartz veins. Minor non-conductive graphite slips occur.
21.0	33.14	METASEDIMENT (S4) 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. Bedding is defined by alternating grey and black layers. Orientation of bedding is 40° to the core axis. 27.5 - 27.7 Gradual change in bedding - possible folding. 30.6 - 31.6 Agglomeratic Tuff. Fragments in dark grey matrix. Foliation is 45° to the core axis. 31.63- 31.70 Fault: broken core.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

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

Metres		D E S C R I P T I O N
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>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-45-26
Sheet No. 4

Metres		DESCRIPTION
From	To	
102.0	116.10	<p>CARBONATE-FUCHSITE ROCK (Cb-Fu)</p> <p>A highly silicified and intensely altered rock with sericite, fuchsite and carbonate. Quartz-carbonate veins cut unit at all angles. Limonitic staining is noted.</p> <p>102.0 - 108.72 Quartz veining with sericitization. Trace amount of fuchsite noted. 1% pyrite occurs as fine disseminations.</p> <p>108.72- 116.10 Intense fuchsite and carbonate alteration with multistage quartz veining. 2-3% pyrite and trace arsenopyrite are noted. Spinifex texture is observed in sections.</p>
116.10	156.0	<p>SERICITE TUFF (Se V9)</p> <p>A light grey to yellow coloured tuffaceous sediment. The unit is bedded/schistose in more sericite-rich sections. Highly fractured and slightly silicified. Graphitic seams occur throughout 1% pyrite occurs as fine dissemination and as blebs.</p> <p>129.0 - 131.2 Quartz-Sericite Schist. Quartz veining along with sericitization and trace fuchsite. 1% pyrite occurring along sericite slips.</p> <p>Schistosity ranges from 0° - 36° to the core axis.</p> <p>Faulting occurs at 144.3m and 145.6m - broken core.</p> <p>148.1 - 153.0 Quartz-Ankerite. A highly silicified and altered rock. The unit is grey in colour and slightly brecciated. Sericite and trace fuchsite are noted. Up to 1% pyrite occurs locally.</p>
	156.0	END OF HOLE

L 3800E

L 4000E

L 4200E



L.579590

156.0m
Grid North
-45°

010-45-26

525N

Highway 101

CANAMAX RESOURCES INC.

Project Name : Matheson

Group Name : Manville Opt.

Township : Holloway

Location : L4000E; 525N

Hole Number : 010-45-26

Date : Mar.5-7,1984

Scale : 1:5000

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

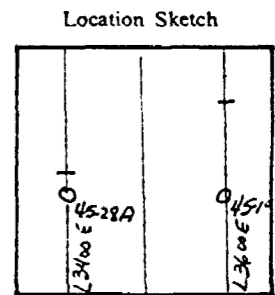
Hole No. 010-45-28-A

Hole No. 010-45-28A Sheet 1
 Property Manville Option
 Township Holloway
 Location L3400E, 475N
 Logged By J. Sonier
 Core Location Perry Lake

Length 39m
 Bearing Grid North
 Dip -45°

Commenced August 11, 1984
 Completed August 14, 1984
 Drilling Co. St. Lambert
 Core Size BQ
 Casing Left/Lost in Hole nil

Dip: Collar -45°
 Etch Test Depth Rdg. True



North
 Claim No. 579593
 Scale: 1:10,000

Metres		DESCRIPTION
From	To	
0.00	18.13	OVERBURDEN
18.13	27.30	ANDESITE (V6)
27.30	39.0	ULTRAMAFIC ROCK (V13)
	39.0	END OF HOLE

R. J. Rousseau

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

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

Metres		DESCRIPTION
From	To	
0.0	18.13	OVERBURDEN
18.13	22.30	ANDESITE A grey-green coloured and slightly altered volcanic rock. The unit is moderately hard and is medium to fine grained. Quartz-carbonate veins cut unit at all angles and are barren of sulphides. 18.70 - 19.23 Quartz-Fuchsite. A slightly brecciated rock with <1% pyrite. The section contains minor ankerite and sericite. 19.23 - 19.24 Fault Gouge: Sand seam
22.30	39.0	ULTRAMAFIC ROCK A highly altered, soft ultramafic rock. The unit is medium to fine grained and contains quartz-carbonate veins cutting unit at all angles. Remnant polysuturing and spinifex textures gives the unit an ultramafic appearance. More altered sections are brecciated and contain quartz-ankerite veining. Minor amounts of sericite and fuchsite occur in the altered sections. 23.30 - 23.57m Fault: broken core
	39.0	END OF HOLE

T.L. 1000 N

L2800E

L3200E

L3600E

L4000E

L5795 93

39.0

45-28A
(-45)

Hwy 101

BL ON

CANAMAX RESOURCES INC.

Project Name : Matheson

Group Name : Manville Opt.

Township : Holloway

Location : L3400E; 475N

Hole Number : 010-45-28A

Date : August 11 to
14, 1984

Scale : 1:5000



32012SE0026 20 HOLLOWAY

900

Instructions - Supply required data on a separate form for each type of work to be recorded (see table below). For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Mining Act

W 8408.365

Prospector's Licence No. #365

T-1318

255 Algonquin Blvd. West, Timmins, Ontario. P4N 2R8

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 4280 days	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
for Performance of the following work. (Check one only)	L	661905 et al.							
<input type="checkbox"/> Manual Work	"PLEASE REFER TO ATTACHED SHEET FOR DISTRIBUTION OF CREDITS" ONTARIO GEOLOGICAL SURVEY ASSESSMENT FILES RESEARCH OFFICE SEP 18 1984 RECORDED SEP 5 1984 REC. No.								
<input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work.									
<input type="checkbox"/> Compressed Air, other Power driven or mechanical equip.									
<input type="checkbox"/> Power Stripping									
<input checked="" type="checkbox"/> Diamond or other Core drilling									
<input type="checkbox"/> Land Survey									

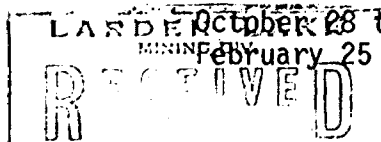
All the work was performed on Mining Claim(s): L-579592, L-579576, L-628048, L-579586, L-579588, L-579593, L-579594

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Hole No.	Metres	Footage	Core Size	Co-Ords	Dip	Grid	Claim Number
010-45-10	174.00	570.86	BQ	L3600E; 475N	-45°	N	L-579592
010-45-11	231.00	757.87	BQ	L2450E; 175N	-70°	N	L-579576
010-45-12	135.00	442.91	BQ	L2400E; 262N	-55°	N	L-579576 (100.0m 328.09) L-628048 (35.0m 114.82)
010-45-13	237.00	777.55	BQ	L2350E; 150N	-70°	N	L-579576
010-45-24	177.00	580.71	BQ	L4700E; 575N	-45°	N	L-579586
010-45-25	189.00	620.07	BQ	L4400E; 550N	-45°	N	L-579588
010-45-26	156.00	511.81	BQ	L4000E; 525N	-45°	N	L-579594
010-45-28A	39.00	127.95	BQ	L3400E; 475N	-45°	N	L-579593

Drilling Carried Out By: St. Lambert Drilling, Valleyfield, Quebec

Dates of Drilling: October 28 through November 12, 1983
February 25 through March 7 and August 11 to 14, 1984



Date of Report: Sept. 4, 1984
Recorded Holder or Agent (Signature): Rosemary Valley

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

R. J. Roussain

255 Algonquin Blvd. W., Timmins, Ontario. P4N 2R8

Date Certified: Sept. 4, 1984

Certified by (Signature): R. J. Roussain

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	Nil	Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.		Nil

DISTRIBUTION OF CREDITS

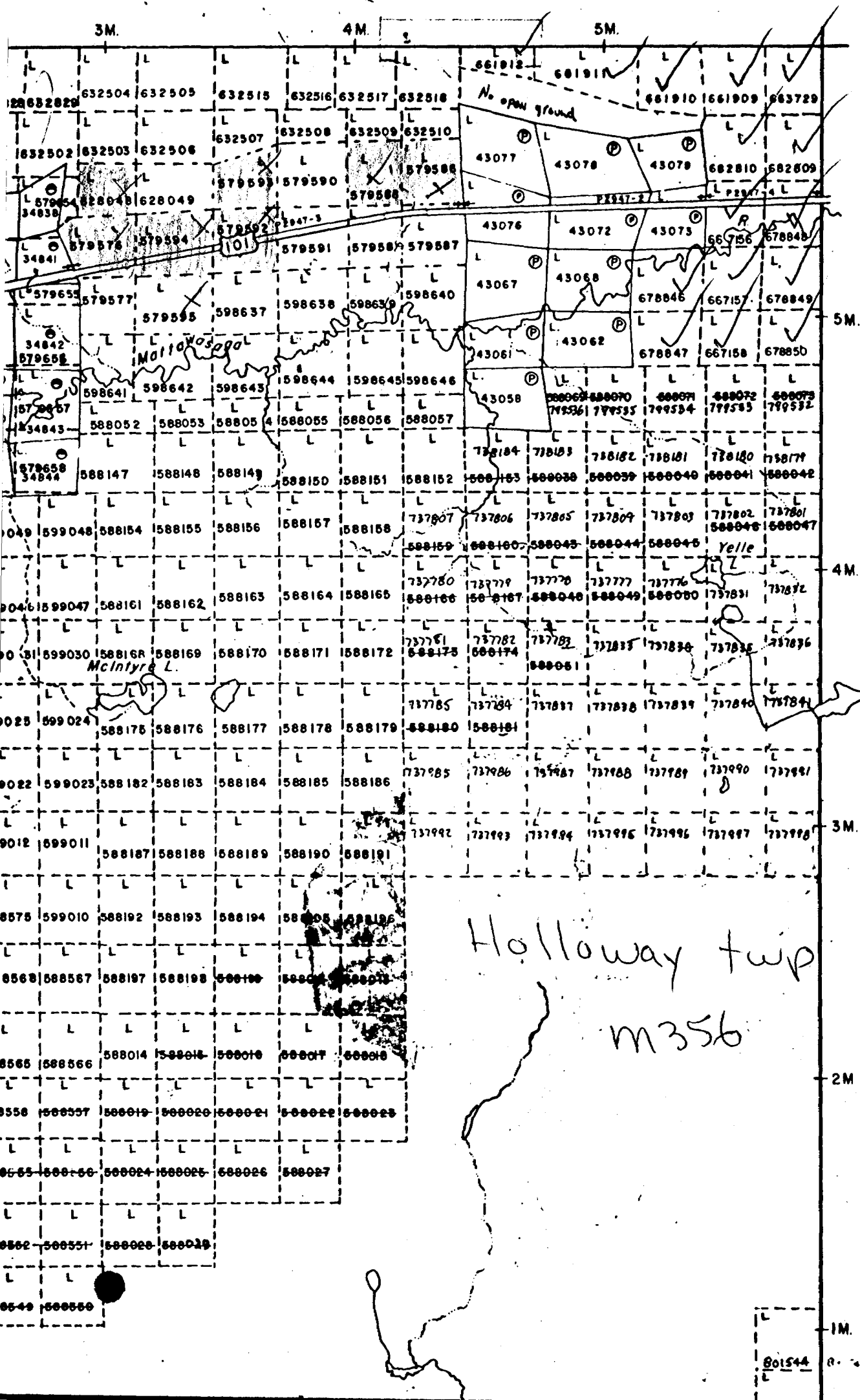
Prefix	Mining Claim Number	Work Days Credit	Prefix	Mining Claim Number	Work Days Credit
L	661905	180	L	663733	60
L	661906	180	L	667156	100
L	661907	180	L	667157	100
L	661908	180	L	667158	100
L	661909	180	L	678842	100
L	661910	180	L	678845	100
L	661911	180	L	678846	100
L	661912	180	L	678847	100
L	663722	180	L	678848	100
L	663723	60	L	678849	100
L	663724	60	L	678850	100
L	663725	60	L	678851	100
L	663726	60	L	678853	100
L	663727	60	L	678854	100
L	663728	60	L	678855	100
L	663729	180	L	682807	60
L	663730	60	L	682808	60
L	663731	60	L	682809	180
L	663732	60	L	682810	180

Total Number of Claims: 38

Total Amount of Days: 4280

RECORDED SEP 5 1984
REC. No. _____

VILLE TWP. M.348



MARRIOTT TWP. M. 363

801544