

DIAMOND DRILLING



32D12SE0034 16 HOLLOWAY

010

TOWNSHIP: Holloway

REPORT NO.: 16

WORK PERFORMED BY: Canamax Resources Inc.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
L 628049	010-42-41 ✓	688.97	Sept/83	(1)
	010-42-42 ✓	517.38	Oct/83	(1)
L 628048	010-42-43	272.30	Dec/83	(1)
	010-42-44	295.27	Dec/83	(1)
	010-42-45 ✓	316.60	Dec/83	(1)

NOTES: (1) #86-84

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

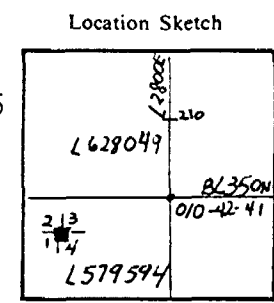
Hole No. 010-42-41

Hole No. 010-42-41 Sheet 1
 Property Holloway-2
 Township Holloway
 Location L2800 E, 350 N
 Logged By G. Kent
 Core Location Perry Lake

Length 210.0 m
 Bearing Grid North
 Dip -60°

Commenced September 14, 1983
 Completed September 18, 1983
 Drilling Co. St. Lambert
 Core Size B0
 Casing Left/Lost in Hole

Dip: Collar -60°
 Etch Test Depth Rdg. True
 Tropari 1 86.0m -51⁰ 015 005
 Tropari 2 201.0m -32⁰



North
 Claim No. L628049
 Scale: 10,000

metres		DESCRIPTION
From	To	
0	14.30	OVERBURDEN
14.30	23.76	CARBONATIZED BASALT (V7cb)
23.76	43.34	QUARTZ-FUCHSITE ROCK (Q.F.Z)
43.34	54.00	FAULT ZONE
54.00	73.07	QUARTZ-SERICITE BRECCIA
73.07	78.08	CARBONATIZED BASALT
78.08	82.17	QUARTZ-SERICITE SCHIST
82.17	106.23	ULTRAMAFIC FLOWS
106.23	118.55	BASALT
118.55	128.00	QUARTZ-SERICITE TUFF
128.00	138.51	CARBONATIZED ULTRAMAFIC
138.51	191.40	QUARTZ-FUCHSITE ZONE
191.40	210.0	SERICITE TUFF
	210.0	END OF HOLE

GG Powell

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-41
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	14.30	OVERBURDEN
14.30	23.76	CARBONATIZED BASALT (V7 cb) A bleached volcanic flow rock with carbonate and silica alteration. The unit is grey-white in colour and very hard. Traces of pyrite occur as fine grained disseminations. Remnant volcanic texture is observed on the flow contacts in the form of variolitic margins; i.e. 15.0 - 15.5 and 23.23 - 23.26 metres. The unit is quartz veined and brecciated 15.0 - 16.6 metres. Bleaching and pyrite mineralization increase towards the base of the unit. The lower contact is faulted with brown limonite staining extending below the contact.
23.76	43.34	QUARTZ-FUCHSITE ROCK (Q.F.Z) Highly altered, brecciated and sheared rock similar to the Q.F.Z. in DDH 42-35. The rock is composed of bright green fuchsite, whitish quartz-carbonate and dark brown limonite stained sections. The rock is extremely hard except in carbonate rich sections. Pyrite occurs as an accessory mineral throughout, but it's content is less than 1/2%. A minor amount of core loss is noted in this section. 32.57 - 34.80 Anastomosing quartz-ankerite veins make up 80% of the rock. 39.34 - 39.60 Dark fragmental quartz boudins are set in a black chert/graphitic matrix - non conductive.
43.34	54.00	FAULT ZONE A fragmented and limonitic section with 4.35 metres of core recovered over a 10.66 metre length. The whole core has been sent for assay.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-41
Sheet No. 3

Metres		DESCRIPTION
From	To	
54.00	73.07	<p>QUARTZ-SERICITE BRECCIA</p> <p>A highly altered and brecciated tuffaceous unit with alteration intensity decreasing away from the fault zone. The unit grades from a fuchsitic-quartz breccia at the top down into sericite tuff at the base.</p> <p>54.21 - 54.82 Dark fragmental with 2% disseminated pyrite.</p> <p>54.82 - 60.42 Fuchsite-quartz breccia - Traces of pyrite throughout.</p> <p>60.42 - 66.15 Mineralized: Quartz-pyrite-fuchsite breccia. Hard quartz rich rock with granulated quartz grains cut by streaks and veins of pyrite. The pyrite content averages 10% over the section.</p> <p>66.15 - 73.07 Sericite tuff with ½% pyrite laminae. Lamination varies from 30 to 55° to the core axis.</p>
73.07	78.08	<p>CARBONATIZED BASALT</p> <p>As described 14.30 - 23.76 metres. The unit has gradational contacts. The rock is fairly hard and has a massive fine grained texture. Sericite alteration increases towards the lower contact.</p>
78.08	82.17	<p>QUARTZ-SERICITE SCHIST</p> <p>As described from 66.15 to 73.07. The rock is banded in texture with alternating white quartz and yellow sericite. The layering is orientated at 55° to the core axis.</p>
82.17	106.23	<p>ULTRAMAFIC FLOWS</p> <p>Weakly altered and quartz veined ultramafic volcanic flows. The colour is grey-green to greenish-black. Sericite and carbonate alteration are observed in some sections, but the rock is composed largely of chlorite and chloritic minerals. Polysuturing and spinifex textures are observed in many of the less altered sections.</p> <p>82.17 - 83.74 Folded and boudinaged quartz veins up to 20 cm in width.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-41
Sheet No. 4

Metres		DESCRIPTION
From	To	
		CONTINUED
		87.65 - 87.81 Quartz veined and silicified rock with pyrite laminae.
		89.05 - 90.24 Folded and boudinaged quartz-carbonate veins up to 5 cm wide.
		94.99 - 94.86 Quartz veined
106.23	118.55	BASALT
		A greyish coloured, hard and massive fine grained flow. Narrow quartz veins cut the rock at all angles, but are barren of mineralization. The lower contact is sharp. orientated at 55° to the core length.
118.55	128.00	QUARTZ-SERICITE TUFF
		As described from 66.15 to 73.07 metres. The rock is generally fine to medium grained, but some lapilli tuff sections are common.
		124.0 - 124.80 Pebble conglomerate jasper and quartz pebbles contained within fine grained tuff. 1% py.
		125.10 - 127.15 Light green coloured section - may contain fuchsite.
128.00	138.51	CARBONATIZED ULTRAMAFIC
		The rock is dark yellow-green in colour and consists of chlorite, sericite and whitish grey carbonates. Alteration of the rock has produced a breccia texture. Fragments of sericitized komatiite are cemented by a matrix of white carbonate. The carbonate reacts weakly to acid when powdered, and appears to be dolomite.
		The lower contact is sharp and fine grained, resembling a flow base.
138.51	191.41	QUARTZ-FUCHSITE ZONE
		An extremely hard, green and white banded rock consisting of white quartz

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-41
Sheet No. 5

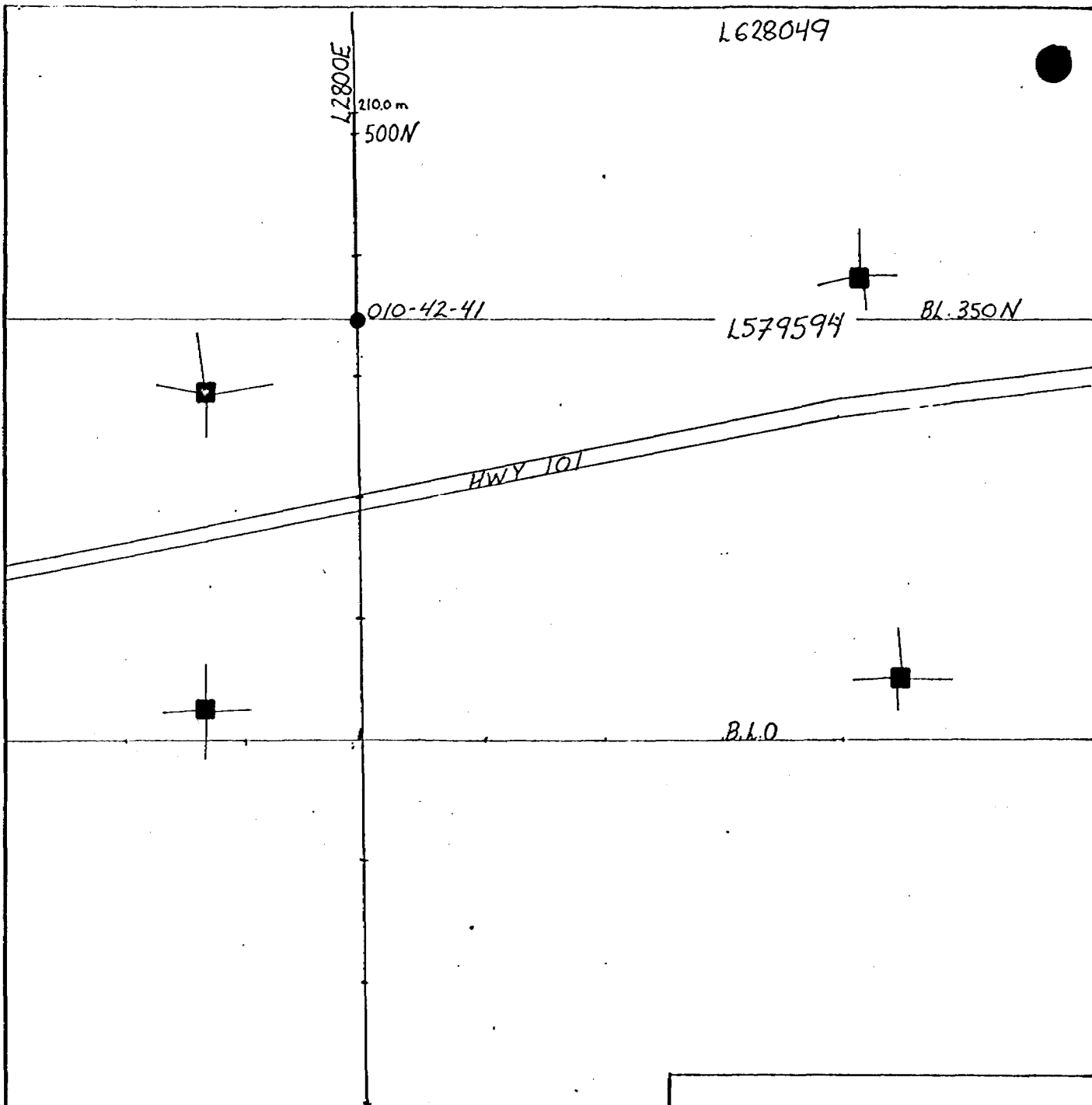
Metres		DESCRIPTION
From	To	
		CONTINUED
		emerald green fuchsite, yellow sericite, and grey or white carbonate minerals.
		Stockwork and ladder type quartz-ankerite veins cut the core at all angles and cement breccia fragments. Disseminated pyrite occurs in trace amounts throughout the unit. The pyrite mineralization is concentrated in a dark smokey quartz breccia or flow top. Graphitic shears and breccia sections carry up to 5% pyrite, but are quite limited in width.
140.77	147.27	Quartz-ankerite veins up to 2 cm in width. Spinifex.
	144.87 - 145.74	Sericite/graphite schist banded at 80° to the core axis. 1% pyrite.
154.38	158.92	Quartz-ankerite veins cut the core at all angles and cement fuchsitic fragments.
162.76	162.97	Dark fragmental smokey quartz and graphitic chert. 1% pyrite.
165.61	165.86	Quartz-ankerite veins with graphitic slips.
166.66	166.97	Quartz-ankerite veins with graphite.
181.38	182.42	Dark fragmental; Quartz-graphite breccia. Pyrite occurs as veins and blebs making up 2 - 3% of the section.
183.04	183.08	Pyrite laminae.
183.85	184.17	Dark fragmental, as described 181.38 - 182.42.
187.66	191.40	Brecciated with quartz-ankerite veins and graphitic slips. Traces of pyrite throughout. The lower contact is sharp.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-41

Sheet No. 6

Metres		D E S C R I P T I O N
From	To	
191.40	210.0	SERICITE TUFF A soft yellow-white banded rock consisting of alternating layers of fine grain- ed sericite is noted from the upper contact down to 193.03 metres. Deformed and boudinaged quartz-carbonate veins are observed in the above section. Pyrite-arsenopyrite are absent. Graphitic slips and laminae occur in many areas. The graphite is conformable to bedding at 60 to 80° to the core length.
	210.0	END OF HOLE



CANAMAX RESOURCES INC.

Project Name : Matheson

Group Name : Holloway-2

Township : Holloway

Location : L2800E, 350N

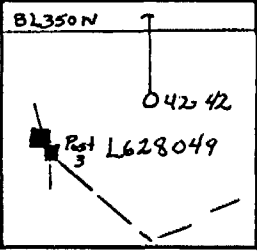
Hole Number : 010-42-41

Date : September, 1983

Scale : 1:5000

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

Hole No. 010-42-42

Hole No. 010-42-42	Sheet 1	Length 157.70 m	Commenced October 26, 1983	Dip: Collar -50°	<p style="text-align: center;">Location Sketch</p>  <p style="text-align: right;">North ↑ Claim No. L628049 Scale: 1:5000</p>
Property Holloway-2		Bearing Grid North	Completed October 28, 1983	Etch Test	
Township Holloway		Dip -50°	Drilling Co. St. Lambert	Depth Rdg. True	
Location L2750E, 300N			Core Size BQ	Tropari 1 63m -46° 006	
Logged By G. Kent			Casing Left/ Lost in Hole	Tropari 2 153m -37° 012	
Core Location Perry Lake					

Metres		DESCRIPTION
From	To	
0	18.0	OVERBURDEN
18.0	26.33	INTERMEDIATE TUFF
26.33	52.32	BASALT
52.32	60.06	INTERMEDIATE LAPILLI TUFF
60.06	62.20	QUARTZ-PEBBLE CONGLOMERATE
62.20	63.97	QUARTZ-FUCHSITE ROCK
63.97	70.18	CARBONATIZED BASALT (v7cb)
70.18	95.47	QUARTZ-FUCHSITE ROCK
95.47	108.96	TUFF
108.96	114.89	CARBONATIZED BASALT
114.89	157.70	ULTRAMAFIC
	157.70	END OF HOLE

R. J. Passan

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

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

Metres		DESCRIPTION
From	To	
0	18.0	OVERBURDEN
18.0	26.33	INTERMEDIATE TUFF Grey-green coloured rock with fine to medium grain size. The unit has a well defined foliation orientated at 70 to 80° to the core axis. Bleaching and sericite alteration increase towards the base. 21.80 - 26.33 Carbonate-Pyrite Tuff. 2-5% pyrite occurs in this section as laminae and fracture fillings. Hematitic and limonitic stains surround weathered parts of the core.
26.33	52.32	BASALT Grey-black coloured rock with an undisturbed crystalline texture. Flow contacts are marked by varioles or quartz veins. The unit is fairly hard and non-magnetic. Small 1-2mm laths of feldspar occur at random orientations throughout. The feldspars are sericitized and become aligned at 80° to the core axis at the lower contact.
52.32	60.06	INTERMEDIATE LAPILLI TUFF As described from 18.0 to 26.33 metres but with slightly coarser grain size. Lapilli sized fragments occur within a well layered tuff with alternating grey/black beds. The lapilli are stretched in the bedding plane: 80° to the core axis. The lower contact is sharp and quartz veined. 55.46 - 56.50 White quartz veins from 2-20cm in width cut the core at all angles. Black chlorite occurs in the veins.
60.06	62.20	QUARTZ-PEBBLE CONGLOMERATE A distinctive rock unit with a yellowish fine grained matrix. Quartz pebbles, jasper and pebbles of unknown origin are supported by the matrix. The pebbles

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

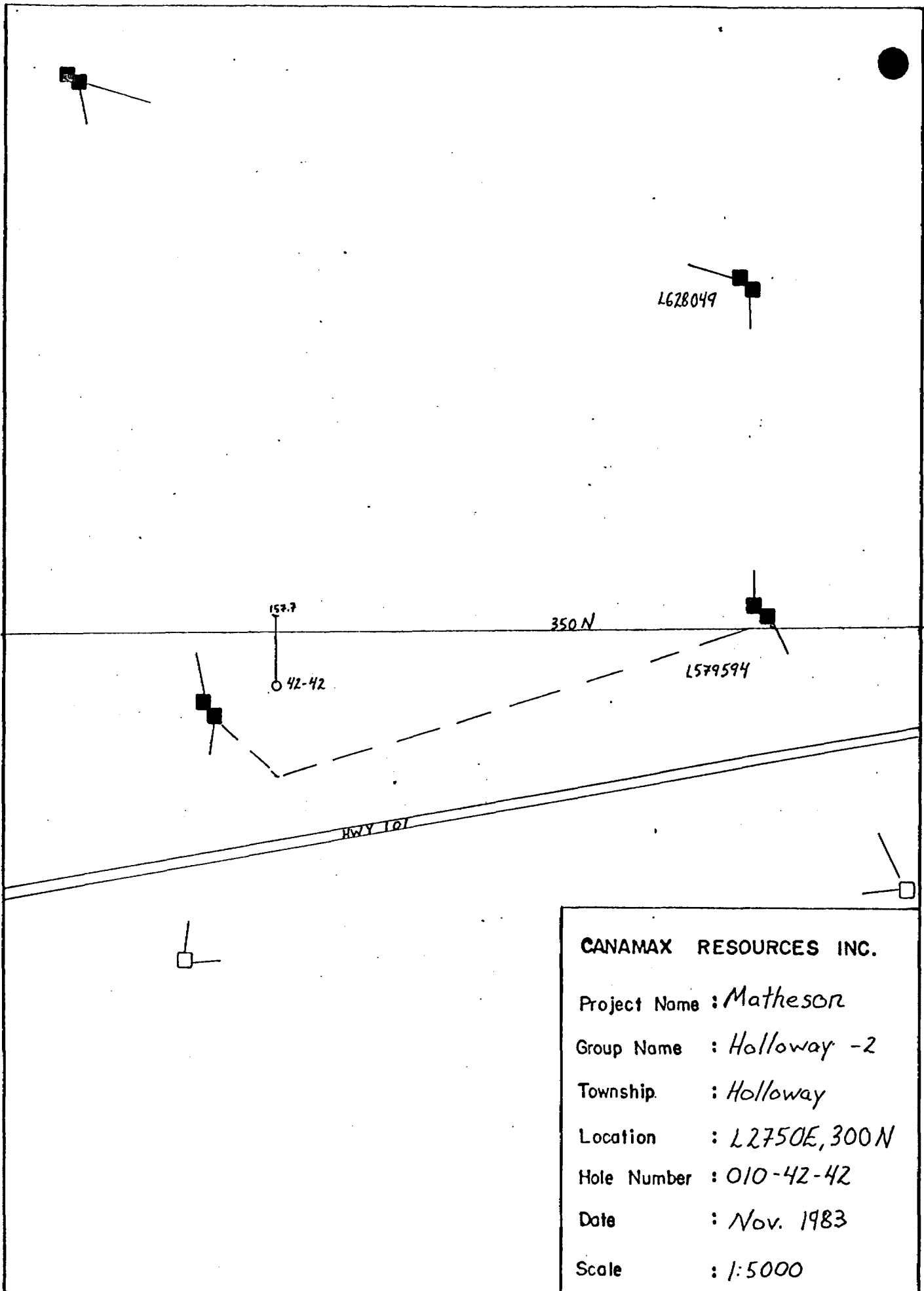
Hole No. 010-42-42
Sheet No. 3

Metres		DESCRIPTION
From	To	
		CONTINUED
		are 1 to 5 cm in size and ellipsoidal in shape. Fine grained pyrite surrounds many of the quartz pebbles. The lower contact is sharp; at 60° to the core length.
62.20	63.97	<p>QUARTZ-FUCHSITE ROCK</p> <p>Bright greenish-yellow coloured rock composed largely of fuchsite, sericite, carbonate and quartz. The unit is moderately hard but could not be termed silicified. The quartz content of this section is limited to conformable quartz-ankerite veins which cut the rock perpendicular to the core axis. The shearing-lamination is regular in orientation and no brecciation or folding occurs.</p>
63.97	70.18	<p>CARBONATIZED BASALT (v7cb)</p> <p>A bleached volcanic flow rock with carbonate and silica alteration. The unit is grey-white in colour and is extremely hard. Remnant flow textures are observed. This section correlates to 14.30 - 23.76 metres in hole 42-41. Pyrite occurs as small aggregates 1 - 2%.</p>
70.18	95.47	<p>QUARTZ-FUCHSITE ROCK</p> <p>A highly altered carbonate unit with brecciation veining and shearing similar to the quartz-fuchsite-zone in hole 42-35. The unit is of the same composition as the section described from 62.20 to 63.92 metres. The upper contact of the unit is faulted from 69.67 to 70.18 metres.</p> <p>70.18 - 72.39 Brecciated and quartz veined.</p> <p>72.39 - 79.72 Bright green fuchsitic rock with folded and boudinaged quartz ankerite veins.</p> <p>79.72 - 93.92 Sericitic rock - Massive fine grained with polysuturing and some spinifex textures. Weak fuchsite alteration occurs throughout.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

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

Metres		DESCRIPTION
From	To	
		CONTINUED
		93.92 - 94.40 Black chert. Graphitic chert cut by quartz veins.
95.47	108.96	TUFF
		A highly altered rock unit with light grey colour and strongly developed foliation. This unit correlates to the 'Quartz-Sericite Breccia' of hole 42-41; 54.00 to 73.07 metres. The silicification of the unit is less in hole 42-42 perhaps due to the absence of faulting adjacent to the unit.
		Pyrite occurs as disseminations and fracture fillings. Some sections contain 5-10% pyrite. The pyrite appears to have a structural control with highly folded sections containing abundant sulphides.
		96.89 - 99.21 Folded and boudinaged with 5-10% pyrite.
		105.19 -107.76 5-10% pyrite as disseminations and fracture fillings.
108.96	114.89	CARBONATIZED BASALT
		As described 63.97 to 70.18 metres but lacking only significant pyrite mineralization.
114.89	157.70	ULTRAMAFIC
		Weakly altered and quartz veined ultramafic rocks. Sericite and carbonate alteration are observed in some sections but the rock is mainly chloritic in composition. Polysuturing and spinifex textures are observed.
	157.70	END OF HOLE



CANAMAX RESOURCES INC.

Project Name : *Matheson*

Group Name : *Holloway -2*

Township : *Holloway*

Location : *L2750E, 300N*

Hole Number : *010-42-42*

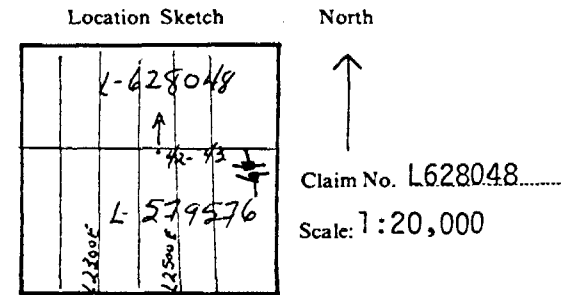
Date : *Nov. 1983*

Scale : *1:5000*

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-43

Hole No. 010-42-43 Sheet 1	Length 83.0m	Commenced December 1, 1983	Dip: Collar -55°
Property Holloway-2	Bearing Grid North	Completed December 2, 1983	Etch Test Depth xxg Dip True
Township Holloway	Dip -55°	Drilling Co. St. Lambert	Tropari 50m 48° 008°
Location L2450E, 337N	Objective	Core Size BQ	Casing Left/ Lost in Hole none
Logged By G. Kent			
Core Location Perry Lake			



Remarks

Metres		DESCRIPTION
From	To	
0.0	9.20	OVERBURDEN - CLAY
9.20	64.68	QUARTZ-FUCHSITE ZONE/SERICITIC CARBONATE
64.68	75.26	SERICITE TUFF (V9 Se)
75/26	83.00	ANDESITE
	83.00	END OF HOLE

Ed Passani

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

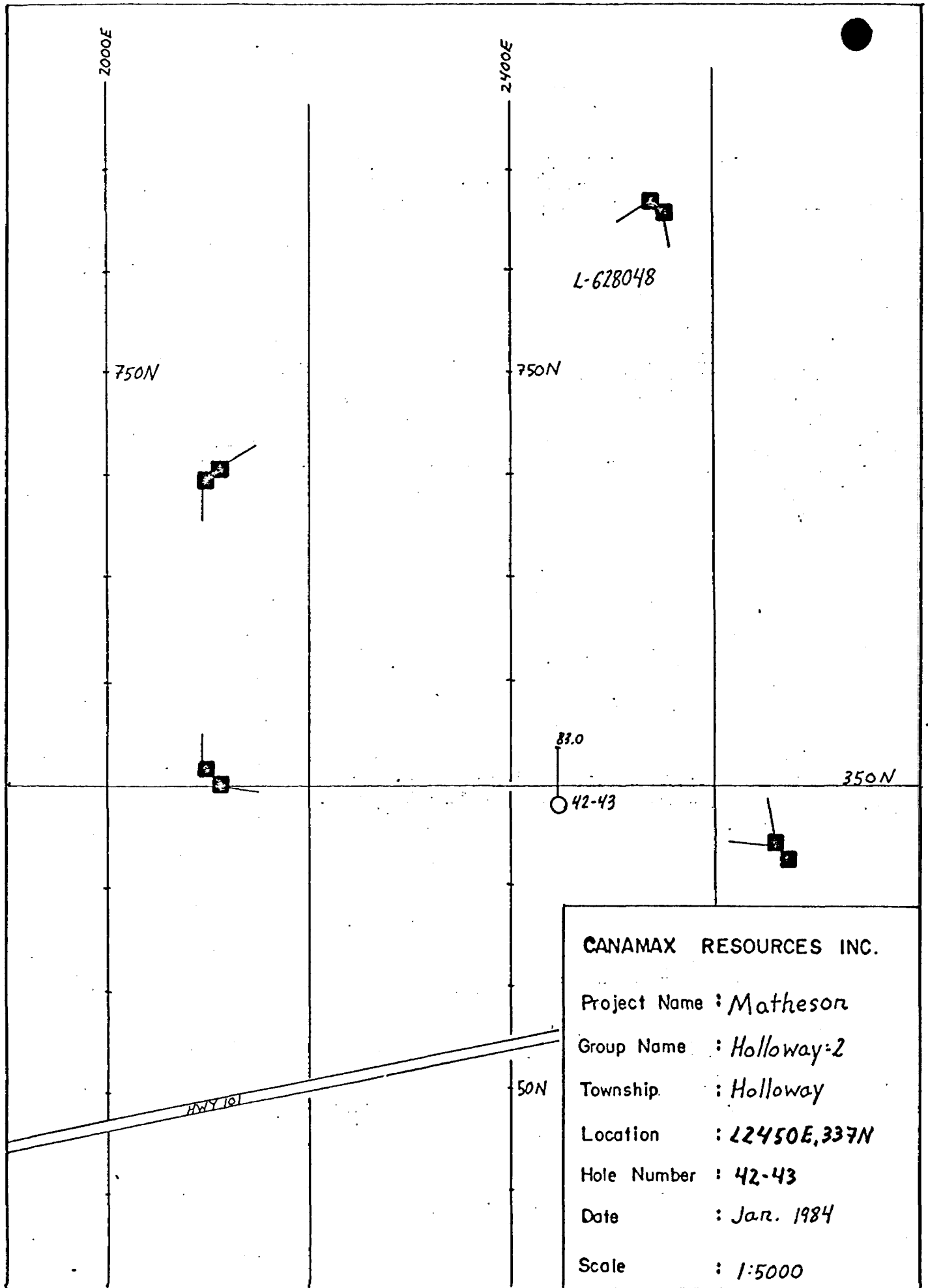
Hole No. 010-42-43
Sheet No. 2

Metres		DESCRIPTION
From	To	
0.0	9.20	OVERBURDEN
9.20	64.68	<p>QUARTZ-FUCHSITE ZONE/SERICITIC CARBONATE</p> <p>A highly altered rock unit composed of white quartz-carbonate, grey ankerite and greenish coloured fuchsite or chlorite. As in drill holes 45-6 & 8 this hole shows strong sericite and chlorite alteration and weaker fuchsite alteration than in holes drilled below on section.</p> <p>The rock is fairly soft and shows polysuturing texture.</p> <p>9.20 - 14.60 Silicified sericitic and fuchsitic rock. Remnant variolitic and polysuturing textures.</p> <p>16.58 - 18.46 Narrow (<1cm) quartz veins cut the rock at all angles and are surrounded by limonitic stains.</p> <p>35.55 - 44.93 Bleached Basalt (V7Se) A fine grained yellowish-grey rock. The unit is less altered than the surrounding carbonates and lacks polysuturing texture.</p> <p>56.38 - 64.68 Mineralized Zone - Quartz-Ankerite Vein Stockwork: Folded vein of quartz-ankerite up to 15 cm in width make up 10-15% of the rock.</p> <p>The veins are orientated in the shearing plane from 61.25 - 64.68 metres (70 - 90°). Small specks of pyrite and arsenopyrite occur in this lower section, but only constitute a trace percentage. Fuchsite alteration occurs surrounding the veins and as small specks within the veins.</p>
64.68	75.26	<p>SERICITE TUFF (V9 Se)</p> <p>Tuffaceous or sheared rocks with granular-sedimentary textures. The rock is made up of quartz-carbonate and sericite laminae orientated 70-90° to the core axis.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. Q10-4 2-43
Sheet No. 3

Metres		D E S C R I P T I O N
From	To	
		CONTINUED
		64.68 - 67.40 Silicified and cut by 1-2 cm wide quartz-ankerite veins. The veins make up 30% of the rock and are surrounded by specks of pyrite and arsenopyrite.
		68.96 - 69.79 Sheared - 10% quartz-ankerite veins and up to 1% of Py & As.
		69.79 - 75.26 Narrow shears varying from 10 - 30 cm in width are cut by quartz-ankerite veins.
75.26	83.00	ANDESITE
		Grey, unaltered looking rock with porphyritic texture. Flow contacts occur every ½ - 2 metres, and are marked by fractured, chloritic zones.
	83.00	END OF HOLE



CANAMAX RESOURCES INC.

Project Name : Matheson

Group Name : Holloway-2

Township : Holloway

Location : 22450E, 337N

Hole Number : 42-43

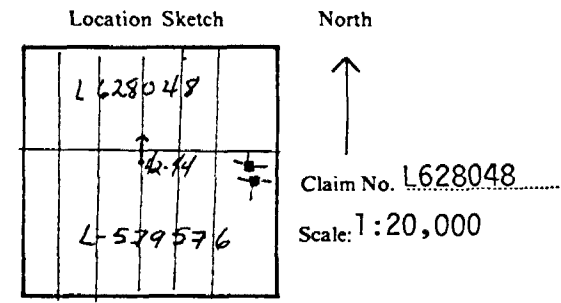
Date : Jan. 1984

Scale : 1:5000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-44

Hole No. 010-42-44	Sheet 1	Length 90.0 m	Commenced December 7, 1983	Dip: Collar -55°
Property Holloway-2		Bearing Grid North (003°)	Completed December 8, 1983	
Township Holloway		Dip -55	Drilling Co. St. Lambert	Etch Test
Location L2400E, 337N		Objective	Core Size BQ	Depth
			Casing Left/Lost in Hole none	Rdg.
Logged By G. Kent				True
Core Location Perry Lake				Tropari 50m 53° 346*
				Tropari 90m 51° 006



Remarks

*possible error

Metres		DESCRIPTION
From	To	
0.0	15.25	OVERBURDEN
15.25	39.64	QUARTZ-FUCHSITE ZONE
39.64	63.00	SERICITIC CARBONATE
63.00	83.21	SERICITE TUFF
83.21	90.00	ANDESITE
	90.00	END OF HOLE

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

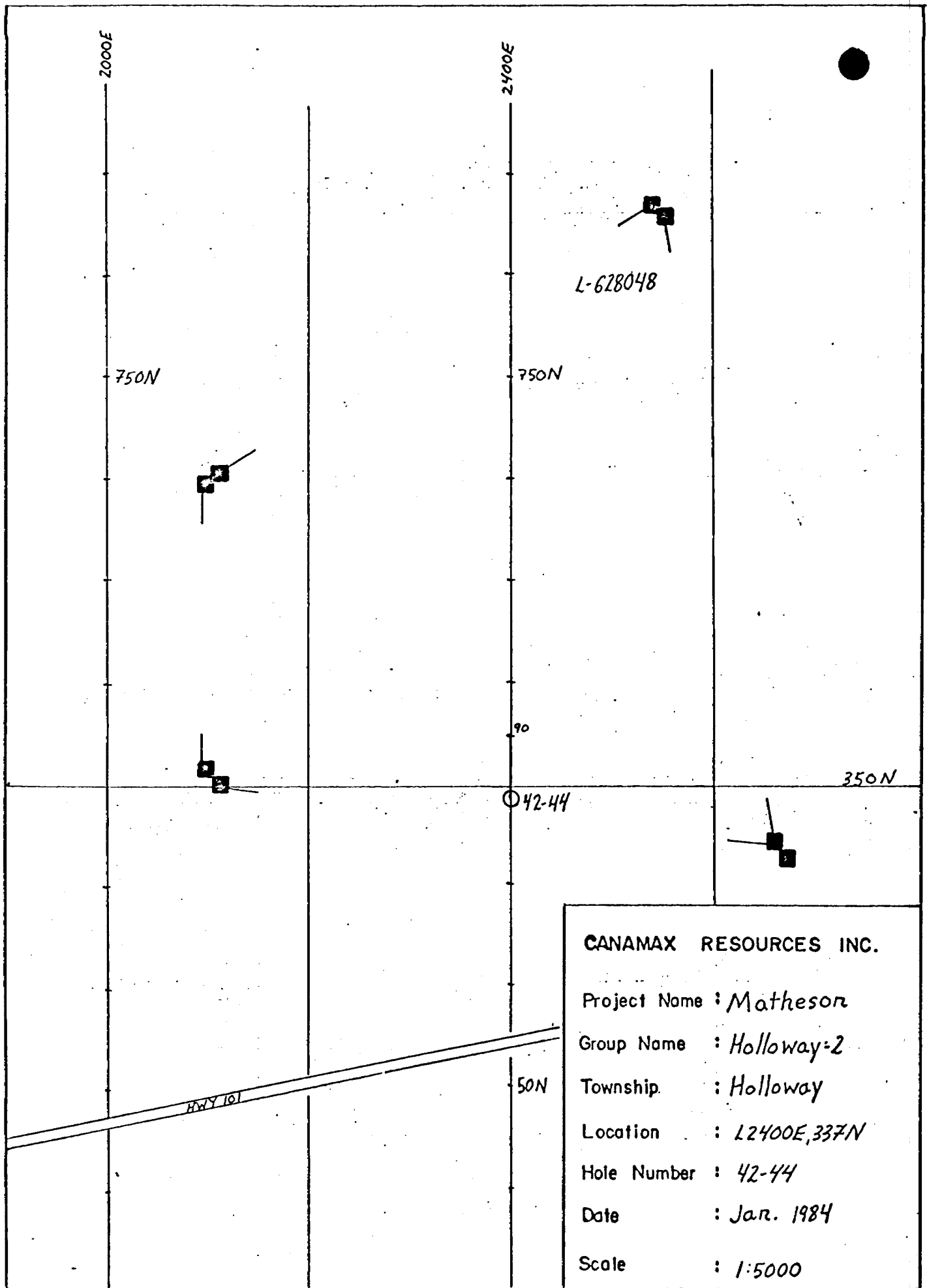
Hole No. 010-42-44
Sheet No. 2

Metres		DESCRIPTION
From	To	
0.0	15.25	OVERBURDEN
15.25	39.64	<p>QUARTZ-FUCHSITE ZONE</p> <p>A highly altered rock more simply called 'Green Carbonate'. This rock unit has been carbonatized, sericitized and silicified. Emerald fuchsite occurs along planes of schistosity and gives the rock it's distinctive colour.</p> <p>Quartz-carbonate veins cut the rock at all angles and commonly show zonation. White quartz centres and grey ankerite rims are typically found in the veins. Quartz and ankerite also occur in the matrix as fine grained micro brecciated or granulated crystals.</p> <p>19.55 - 20.17 Quartz-Ankerite Stockwork. 50% vein material cements fragments of fuchsite and carbonate.</p> <p>29.52 - 30.30 Black Chert/Graphitic Quartz.</p> <p>30.30 - 31.46 Quartz-Ankerite-Fuchsite Breccia.</p> <p>31.46 - 33.01 Sericite-Schist. Creamy yellow sericite bands alternate with quartz-ankerite laminae oriented at 70° to the core axis. 1-2% pyrite</p> <p>33.01 - 39.64 Silicified: Quartz-ankerite and white quartz veins make up 60% of the rock. Limonitic stains occur around quartz veins and fractures. Trace amounts of pyrite occur in the matrix but no arsenopyrite is visible.</p> <p>This section corresponds to 105.72 to 107.81 metres in drill hole 45-12, below section.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-44
Sheet No. 3

Metres		DESCRIPTION
From	To	
39.64	63.00	<p>SERICITIC CARBONATE</p> <p>Weakly altered sericitic/ultramafic flows. Polysuturing features are well preserved in a soft talcose matrix. Brecciation occurs throughout and the rock is cut by quartz-ankerite veins which make up 5% of the section.</p> <p>62.58 - 63.00 Silicified: 80% quartz-ankerite with fuchsite occurring along fracture planes.</p>
63.00	83.21	<p>SERICITE TUFF</p> <p>A sericitic tuff with weakly developed schistosity lamination. The upper and lower contacts are gradational with the rock grading in and out of shear zone material.</p> <p>68.16 - 68.79 Mineralized. Cut by narrow quartz veinlets averaging less than 2 cm in width. 2-3% pyrite and traces of arsenopyrite surround the veins.</p> <p>68.79 - 71.50 Weakly sheared/altered Sericite Tuff.</p>
83.21	90.00	<p>ANDESITE</p> <p>Greyish coloured, massive textured flow rock. Phenocrysts 1 - 5mm in length of a sericite altered mineral are suspended in a fine grained matrix.</p>
	90.00	<p>END OF HOLE</p>



CANAMAX RESOURCES INC.

Project Name : *Matheson*

Group Name : *Holloway-2*

Township : *Holloway*

Location : *L2400E, 337N*

Hole Number : *42-44*

Date : *Jan. 1984*

Scale : *1:5000*

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 010-42-45.....

Hole No. 010-42-45 Sheet 1
 Property Holloway-2
 Township Holloway
 Location L2350E, 362N
 Logged By G. Kent
 Core Location Perry Lake

Length 96.50 m
 Bearing Grid North (002°)
 Dip -55° N
 Objective

Commenced December 8, 1983
 Completed December 9, 1983
 Drilling Co. St. Lambert
 Core Size BQ
 Casing Left/ Lost in Hole none

Dip: Collar -55°
 Etch Test Depth Rdg. True
 Tropari 50m -52° 009°
 Tropari 96.50 -51° 006°

Location Sketch North

Claim No. L628048
 Scale: 1:20,000

Remarks

Metres		DESCRIPTION
From	To	
0	18.70	OVERBURDEN
18.70	38.55	QUARTZ-FUCHSITE ZONE/SERICITIC CARBONATE
38.55	96.50	SERICITE TUFF
	96.50	END OF HOLE

R. J. Pousari

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

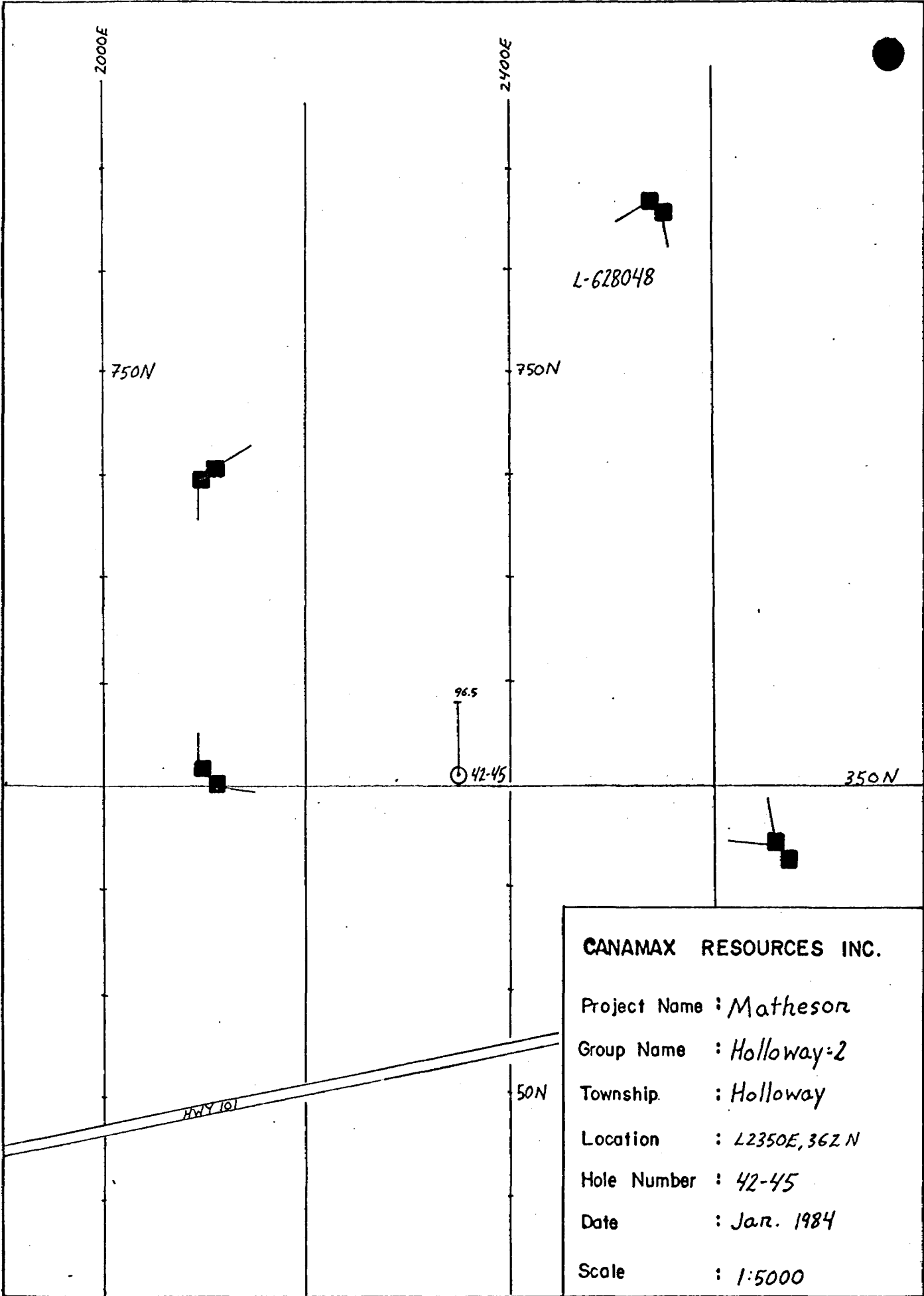
Hole No. 010-42-45
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	18.70	OVERBURDEN
18.70	38.55	<p>QUARTZ-FUCHSITE ZONE/SERICITIC CARBONATE</p> <p>A highly altered rock unit composed of white quartz-carbonate, grey ankerite, yellow sericite and green fuchsite or chlorite. As in drill holes 45-6 & 42-43 the carbonate unit shows strong sericite alteration with only minor fuchsite alteration. Strong silicification is present throughout with micro-brecciated quartz grains occurring in the rock matrix.</p> <p>18.70 - 20.34 Bleached Flows - Grey-white altered flows. Quartz veins 1-2 cm in width occur on the lower contact.</p> <p>23.41 - 26.17 Bleached Flows</p> <p>26.17 - 29.74 Sericitic carbonates with spinifex and polysuturing textures. Quartz-ankerite veins make up 10% of the rock.</p> <p>29.74 - 34.73 Mineralized. Quartz-Ankerite Stockwork. Veins fill fractures and breccia matrix and compose 20% of the rock. Pyrite and arsenopyrite make up 1% of the rock. The arsenopyrite occurs as small laths having a 2:1 aspect ratio. Weak fuchsite alteration occurs in the mineralized section and is unique in the hole.</p> <p>34.73 - 34.93 Quartz Vein. Dirty grey-olive coloured quartz sweat similar to those holes 45-9, 12 and 19. Small sericitic wisps with yellow-orange colour occur in the quartz.</p> <p>34.93 - 35.53 Quartz-Ankerite Stockwork - 50% vein material cements sericitic breccia.</p> <p>35.88 - 36.41 Black Chert/Graphitic Quartz-Breccia with 2-3% disseminated pyrite.</p> <p>36.41 - 38.55 Quartz-Ankerite Stockwork: 50% vein material cementing sericitic fragments.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 010-42-45
Sheet No. 3

Metres		DESCRIPTION
From	To	
38.55	96.50	<p>SERICITE TUFF</p> <p>Yellow-sericitic and greyish-carbonate altered tuffaceous rock. Primary clastic textures are well preserved where shearing and sericitic alteration are weaker. Lapilli to bomb size fragments occur within a bedding plane oriented at 70° to the core axis. The upper contact is sheared and brecciated with strong silicification extending several metres below the contact:</p> <p>38.55 - 38.89: Silicified - 5% pyrite.</p> <p>57.88 - 59.45 Sericitic and cut by 1-2 cm wide quartz veins. A bed of ash tuff occurs at the base.</p> <p>64.00 - 68.38 Mineralized. Sericitic and cut by white quartz veins. The veins are folded and boudinaged. Crenulation cleavage is found in the sericite. Small specks of pyrite and a silvery sulphide mineral occur throughout, <1%. Ash tuff occurs at the base.</p> <p>72.43 - 75.62 Bleached Basalt. Massive textured volcanic rock with weak carbonate alteration and silicification.</p> <p>74.62 - 96.50 Well bedded, greyish coloured lapilli tuff.</p>
	96.50	END OF HOLE



Name and Postal Address of Recorded Holder

CANAMAX RESOURCES INC.

255 Algonquin Blvd. West, Timmins



32012SE0034 16 HOLLOWAY

900

#76

Summary of Work Performance and Distribution of Credit

Total Work Days Cr. claimed 2000 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) <input type="checkbox"/> Manual Work <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	L	579658	100	L	641768	100	L	641786	100
		579659	100		641769	100		641787	100
		579668	100		641770	100		737000	200
		579669	100		641771	100			
		596248	100		641782	100			
		596249	100		641783	100			
		641630	100		641784	100			
		641631	100		641785	100			

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE
FEB 14 1984

All the work was performed on Mining Claim(s):

RECEIVED

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

Hole No.	Metres	Footage	Co-Ords	Dip	Grid	Core Size	Claim No.
010-42-41	210.0	688.97	L2800E, 350N	-60°	North	BQ	L-628049
010-42-42	157.70	517.38	L2750E, 300N	-50°	North	BQ	L-628049
010-42-43	83.00	272.30	L2450E, 337N	-55°	North	BQ	L-628048
010-42-44	90.00	295.27	L2400E, 337N	-55°	North	BQ	L-628048
010-42-45	96.50	316.60	L2350E, 362N	-55°	North	BQ	L-628048

Drilled By: St. Lambert Drilling, Valleyfield, Quebec.

Dates of Drilling: September 14 to December 9, 1983

LAMBER LAKE
MINING DIV.
RECEIVED
JAN 27 1984
AM PM
7 8 9 10 11 12 1 2 3 4 5 6

RECORDED - JAN 27 1984
REC. No.

Date of Report: January 26, 1984
Recorded Holder or Agent (Signature): Rosemary G. Alley

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, Ont. P4N 2R8

Date Certified: January 26, 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.	Work Sketch (as above) in duplicate
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	Nil
Land Survey	Name and address of Ontario land surveyor.		

FRECHEVILLE TWP. M.348

