

DIAMOND DRILLING



42A155E0117 14 TEEFY

010

TOWNSHIP: Teefy

REPORT No.: 14

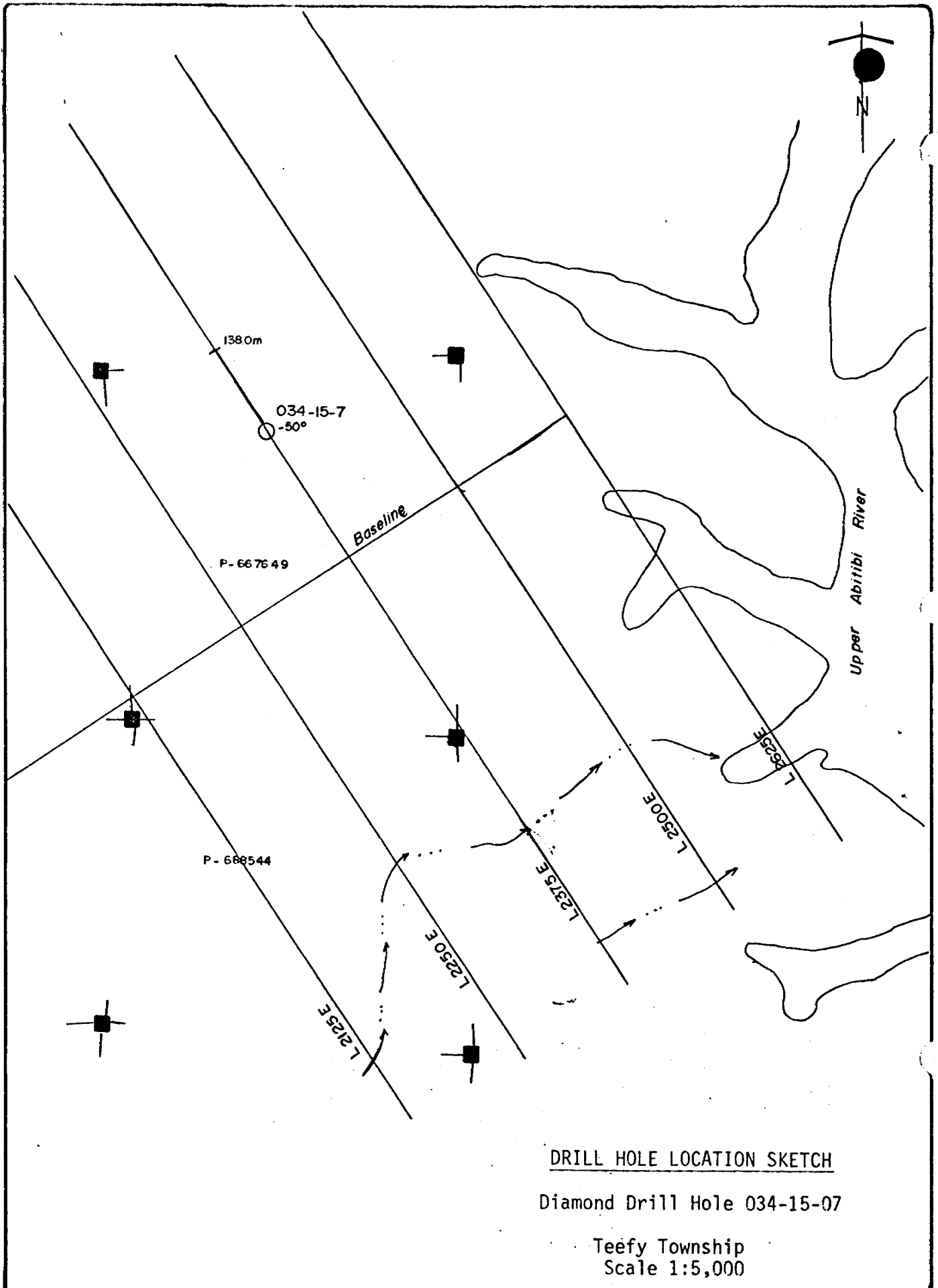
WORK PERFORMED BY: Canamax Resources Inc.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
L 628461	034-15-5 ✓	492.12	July/83	(1)
L 667649	034-15-7 ✓	452.75	July/83	(1)
L 628460-1	034-15-8	462.60	Aug/83	(1)
L 620079	034-16-5	572.50	Aug/83	(1)
L 667014	034-16-6	718.50	Aug/83	(1)
L 620067	034-16-7	502.46	Aug/83	(1)

6

3200.93 M

NOTES: (1) #246-84



DRILL HOLE LOCATION SKETCH

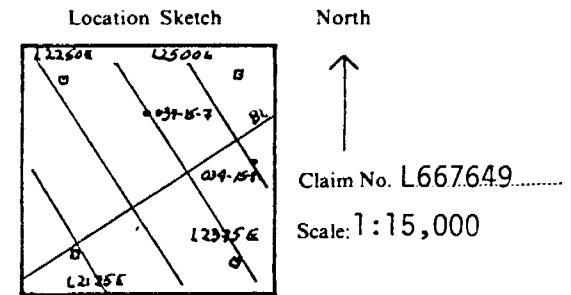
Diamond Drill Hole 034-15-07

Teefy Township
Scale 1:5,000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 034-15-7

Hole No. <u>034-15-7</u> Sheet <u>1</u>	Length <u>138.0 m</u>	Commenced <u>July 30, 1983</u>	Dip: Collar <u>-50°</u>
Property <u>034-15</u>	Bearing <u>327°</u>	Completed <u>August 3, 1983</u>	Etch Test <u>Sperry Sun</u> Depth <u>138.0</u> Rdg. <u>58°</u> True <u>50°</u>
Township <u>Teefy</u>	Dip <u>-50° grid North</u>	Drilling Co. <u>St. Lambert</u>	
Location <u>L23 + 75E; 150 N</u>	Objective <u>To test an H.E.M. Conductor</u>	Core Size <u>BQ</u>	
Logged By <u>Bob Benoit</u>		Casing Left/Lost in Hole <u>None</u>	
Core Location <u>Perry Lake</u>			
Remarks			



Metres		DESCRIPTION
From	To	
0	44.50	OVERBURDEN - CLAY, SAND, GRAVEL, BOULDERS
44.50	68.88	CRYSTALLINE TUFF - (QUARTZ FELDSPAR PORPHYRY)
68.88	138.00	MAFIC TUFF
	138.00	END OF HOLE

R. G. Rosson

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

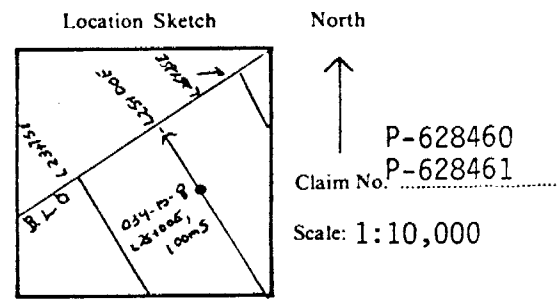
Hole No. 034-15-7
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	44.50	OVERBURDEN, CLAY, SAND, GRAVEL, BOULDERS
44.50	68.88	CRYSTALLINE TUFF Massive, very hard, greyish fine grained matrix with rounded angular crystalline laths that range between 1mm to 5mm. Pin size quartz-calcite veins are common in the tuff, (reactive to acid) these cut the core at all angles. Some sections are broken up while others are bleached and are of a paler colour. Small jasper laths are also common in the tuff. Pyrite is present. 1% found as small blebs or finely disseminated veinlets. Contacts are sharp, and cut the core at 38° to the C.A.
	55.77 - 57.50	Mafic tuff. Green, moderately hard, slightly carbonatized, medium grained. Contains some pin sized calcite veinlets that cut the core at all angles. Sulphide content less than 1% Py.
68.88	138.00	MAFIC TUFF As previously described in section (55.77 - 57.50), contains graphite bands that contain 3% to 5% Py. Graphite is carbonaceous and conductive. Sulphide content 1% to 5% locally. Py is found as small disseminated veinlets or as small blebs. Graphite is also found at the crystalline tuff and mafic tuff contact which is sharp and cuts the core at 90° to the C.A. Po is also present 1% to 3% found as small disseminated specks or blebs, and as small stringers or veinlets. Po is more abundant in quartz-carbonate veins. Cpy is also present as small specks but is not very common. The core also contains many pin sized calcite and quartz-carbonate veinlets that are very reactive to acid. Quartz veins are also present. These range between 1mm to 5 cm wide and cut the core at all angles.
	68.88 - 69.20	Graphitic contact
	69.20 - 69.61	Graphitic chert unit, very hard, dirty white, slightly carbonatized. Py is present; 1% to 3% found locally.
	138.00	END OF HOLE

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

Hole No. 034-15-8

Hole No. 034-15-8	Sheet 1	Length 141.0 m	Commenced August 3rd, 1983	Dip: Collar -50°
Property Iroquois Falls 034-1 S		Bearing 327°	Completed August 6th, 1983	Etch Test
Township Teefy		Dip -50°	Drilling Co. St. Lambert	Depth 95.0m
Location L 25+00E, 100m s		Objective To test an H.E.M. Conductor	Core Size BQ	Rdg. 57°
Logged By B. Benoit			Casing Left/ Lost in Hole none	True 50°
Core Location Perry Lake				



Remarks The conductor was not intersected

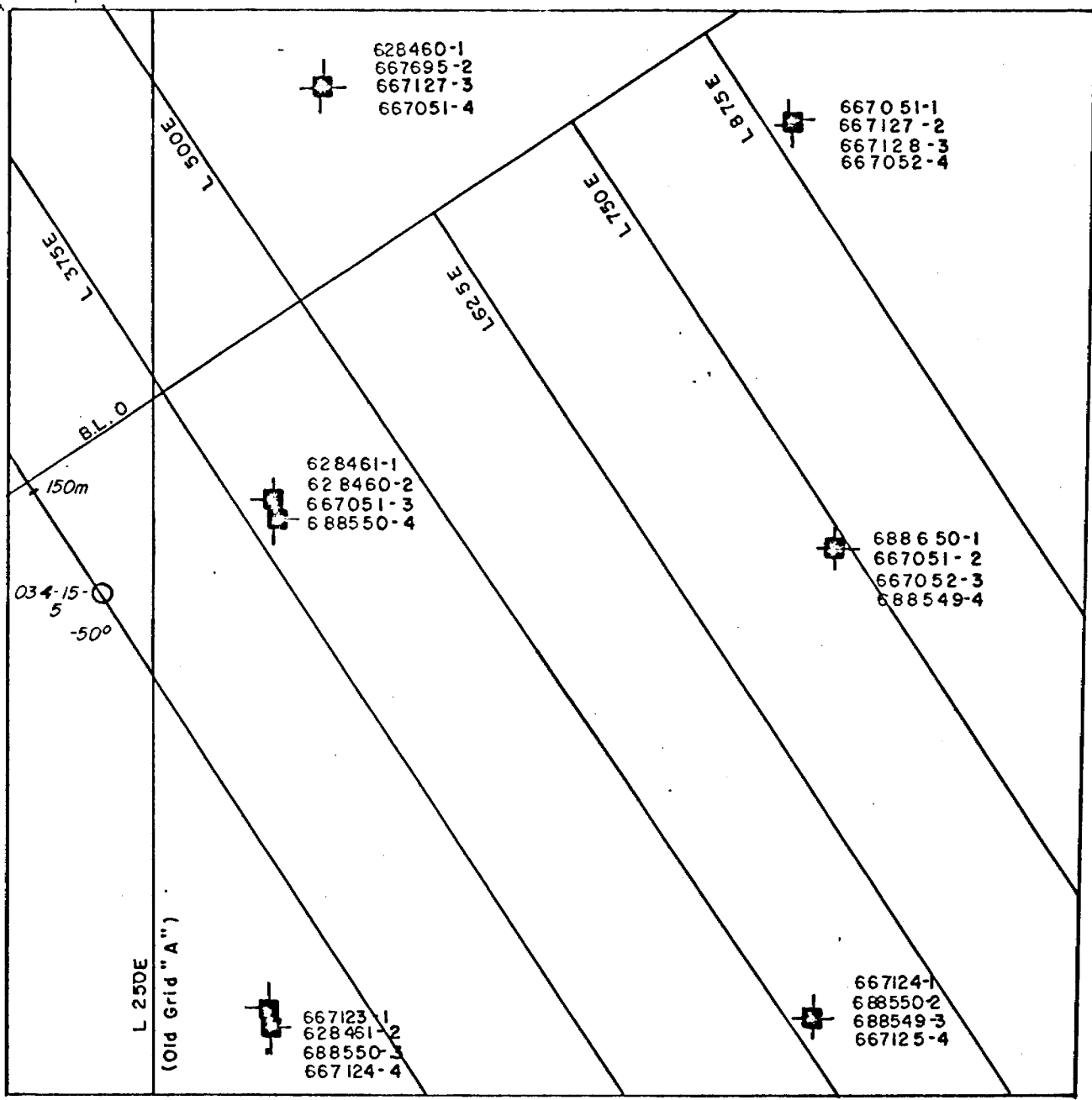
Metres		DESCRIPTION
From	To	
0.0	27.00	OVERBURDEN
27.00	78.75	MAFIC TUFF
78.75	93.05	CRYSTALLINE TUFF
93.05	141.0	MAFIC TUFF/BASALT
	141.0	END OF HOLE

R. G. Ponsani

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-15-8
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	27.0	OVERBURDEN - CLAY, SAND BOULDERS
27.0	78.75	<p>MAFIC TUFF</p> <p>Massive, greyish green, fine grained, hard. Slightly carbonated in some sections. Contains a large number of pin sized calcite veins that cut the core at all angles. Quartz-carbonate veins are found in the core. These also cut the core at all angles. They range between 1mm to 5 cm wide. Kspar is found in some of the quartz-carbonate veins. Sulphide content Py and Po, 1% to 3% locally. Both are found as small disseminated stringers or specks and blebs. Sulphides are also found surrounding quartz-carbonate veins and fragments. Some cpy specks are found in the core but are not very common.</p> <p>43.63 - 43.96 Quartz-carbonate 1% to 3% Py & Po.</p>
78.75	93.05	<p>CRYSTALLINE TUFF</p> <p>Fine grained, hard, slightly carbonatized, grey matrix. Contains numerous pin sized calcite veins and quartz-carbonate veins that range between 1mm to 2 cm wide. Both cut the core at all angles. Kspar is also present. Contacts are at 15% to the C.A. Sulphides are present, Py 1% to 3% locally. Py is found as small cubes or blebs.</p>
93.05	141.0	<p>MAFIC TUFF/BASALT</p> <p>As previously described in section 27.0 - 78.75. Massive, green, fine grained hard. Contains numerous pin sized calcite veins and quartz-carbonate veins that range between 1mm to 50 cm wide. Some of the quartz-carbonate veins have been broken up and recemented with chlorite. Some contain Kspar Sulphide content, 1% to 3% Py & Po locally. Both are found in the core as small stringers or blebs and specks and in quartz-carbonate seams. Some sections of the core are broken up.</p>



Scale 1:500

DIAMOND DRILL HOLE LOCATION MAP
Teefy Township



Assess. *Lehrer, Jeffrey Trip*
 Report of Work
 File L 618224
 The Mining Act

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)".

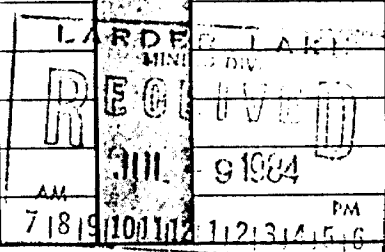
#246

Name and Postal Address of Recorded Holder
CANAMAX RESOURCES INC.
 255 Algonquin Blvd. West, Timmins, Ontario. P4N 2R8

Prospector's Licence No.
T-1318

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 3027.37	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
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	618224 et al.							
	"PLEASE REFER TO ATTACHED SHEET FOR DISTRIBUTION OF CREDITS"								
	ONTARIO GEOLOGICAL SURVEY								
	7500 SHEPPARD AVE. E. UNIT 101								
	SCARBOROUGH, ONT. M1S 1T6								



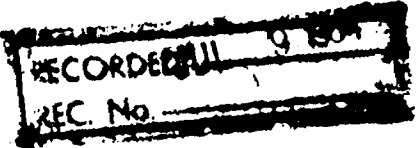
JUL 24 1984

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

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

Hole No.	Metres	Footage	Co-Ords	Grid	Dip	Core Size	Claim No.
034-15-5	150.0	492.12	L 2+50E; 112S	327 ⁰	-50 ⁰	BQ	L-628461
034-15-7	138.0	452.75	L23+75E; 150N	327 ⁰	-50 ⁰	BQ	L-667649
034-15-8	141.0	462.60	L25+00E; 100S	327 ⁰	-50 ⁰	BQ	L-628460 (115.64') L-628461 (346.96')
034-16-5	174.5	572.50	L 7+50W; 62N	S	-50 ⁰	BQ	L-620079
034-16-6	219.0	718.50	L23+47W; 381S	S	-50 ⁰	BQ	L-667014
*034-16-7 (only applying)	153.15	502.46 328.90)	L31+57W; 886N	S	-50 ⁰	BQ	L-620067

Drilling Performed By: St. Lambert Drilling, Valleyfield, Quebec
 Dates of Drilling: July 16 through to September 3, 1983



Please note: * 328.90' being applied - 173.56' to be applied at a later date

Date of Report: July 6, 1984
 Recorded Holder or Agent (Signature): Rosemary Pitty

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. West, Timmins, Ontario.

Date Certified: July 6, 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.		

DISTRIBUTION OF CREDITS

Prefix	Mining Claim Number	Work Days Credit	Prefix	Mining Claim Number	Work Days Credit
L	618224	31.59	L	628456	16.91
L	618226	31.36	L	628457	16.91
L	618227	31.36	L	628458	16.91
L	618228	31.36	L	628459	16.91
L	618229	31.36	L	628460	16.91
L	618230	31.36	L	628461	16.92
L	618231	31.36	L	628462	16.92
L	618232	31.36	L	667014	25.97
L	618233	31.36	L	667015	25.92
L	618234	31.36	L	667016	25.92
L	618235	31.36	L	667017	25.92
L	618236	31.36	L	667018	25.92
L	620063	31.36	L	667019	25.92
L	620064	31.36	L	667020	25.92
L	620065	31.36	L	667021	25.92
L	620066	31.36	L	667022	25.92
L	620067	31.36	L	667023	25.92
L	620068	31.36	L	667024	25.92
L	620073	13.59	L	667025	25.92
L	620074	13.56	L	667026	25.92
L	620075	13.56	L	667027	25.92
L	620076	13.56	L	667028	25.92
L	620077	13.56	L	667029	25.92
L	620078	13.56	L	667030	25.92
L	620079	13.56	L	667031	25.92
L	620080	13.56	L	667032	25.92
L	628050	16.91	L	667033	25.92
L	628051	16.91	L	667034	25.92
L	628052	16.91	L	667035	25.92
L	628053	16.91	L	667036	25.92
L	628054	16.91	L	667037	25.92
L	628055	16.91	L	667038	25.92
L	628056	16.91	L	667039	25.92
L	628454	16.91	L	667040	25.92
L	628455	16.91	L	667041	25.92

DISTRIBUTION OF CREDITS

Prefix	Mining Claim Number	Work Days Credit	Prefix	Mining Claim Number	Work Days Credit
L	667042	25.92	L	667129	20.00
L	667043	25.92	L	667130	40.00
L	667044	40.00	L	667131	40.00
L	667045	40.00	L	667132	40.00
L	667046	40.00	L	667133	40.00
L	667047	40.00	L	667644	20.00
L	667048	40.00	L	667645	20.00
L	667049	40.00	L	667646	20.00
L	667050	25.92	L	667647	20.00
L	667051	20.00	L	667648	20.00
L	667052	20.00	L	667649	20.00
L	667053	20.00	L	667690	20.00
L	667118	40.00	L	667695	20.00
L	667119	40.00	L	688542	20.00
L	667120	40.00	L	688543	20.00
L	667121	40.00	L	688544	20.00
L	667122	40.00	L	688545	40.00
L	667123	40.00	L	688546	40.00
L	667124	40.00	L	688547	20.00
L	667125	40.00	L	688548	20.00
L	667126	20.00	L	688549	40.00
L	667127	20.00	L	688550	40.00
L	667128	20.00			

115 Claims - 3027.37 days

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

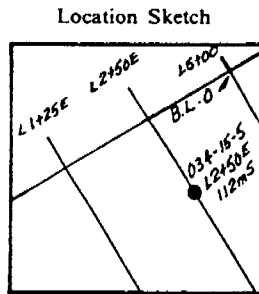
Hole No. 034-15-5

Hole No. 034-15-5 Sheet 1
 Property Iroquois Falls
 Township Teefy
 Location L 2+50 East; 112m South
 Logged By Bob Benoit
 Core Location Perry Lake

Length 150 metres
 Bearing 327°
 Dip -50° grid North
 Objective To test an H.E.M. conductor

Commenced July 16th 1983
 Completed July 20th 1983
 Drilling Co. St. Lambert
 Core Size BQ
 Casing Left/ Lost in Hole 15 m

Dip: Collar -50° grid South
 Etch Test Depth Rdg. True
HF 150 m 58.5° 51°



North ↑
 Claim No. L-628461
 Scale: 10,000

Remarks The hole intersected tuffaceous and fragmental volcanic rocks hosting a graphitic conductor which contained pyrrhotite and Pyrite

Metres		DESCRIPTION
From	To	
0	58.16	OVERBURDEN CLAY-GRAVEL
58.16	75.81	VOLCANIC FLOWS & BRECCIA
75.81	77.20	INTERMEDIATE TUFF
77.20	79.55	TALC CHLORITE SCHIST
79.55	96.00	INTERMEDIATE TUFF
96.00	98.48	QUARTZ FELDSPAR PORPHYRY - CRYSTAL TUFF
98.48	115.98	FELSIC GRAPHITIC TUFF
115.98	122.74	QUARTZ FELDSPAR PORPHYRY - CRYSTAL TUFF
122.74	140.80	INTERMEDIATE TUFF
140.80	143.24	QUARTZ FELDSPAR PORPHYRY - CRYSTAL TUFF
143.24	150.00	FELSIC TUFF
	150.00	END OF HOLE

Bob Benoit

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-15-5
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	58.16	OVERBURDEN CLAY - GRAVEL
58.16	75.81	VOLCANIC FLOWS AND BRECCIA Rock is hard, olive green, fine grained and highly fractured, but recemented by a chloritic matrix. Locally calcareous with sections of core being a paler green. Sulphides are present as fine grained blebs within minute quartz-carbonate veins which are common. Py is also associated with black siliceous bands being concentrated at the seams. Py is also found disseminated within the volcanic flow rock. The sulphides and the siliceous bands are moderately conductive. Sulphides are present (1%) and minor cpy. Quartz carbonate veins are 1 mm to 5 mm in width. 67.49 - 68.15 Brecciated zones are composed of angular fragments of volcanic country rock in a chloritic matrix. Sulphides are as described above. 69.49 - 69.52 Dark siliceous band that cuts the core at 33° to the C.A. Py is present along the seams of the band. The band is slightly conductive. 74.03 - 75.21 Brecciated zones, as previously described in 67.29 to 68.15. Breccia contains lighter grey coloured siliceous fragments. These range between 1mm to 10 cm wide.
75.81	77.20	INTERMEDIATE TUFF This unit is very hard and light grey green, fine to medium grained. Calcite veins are present and cut the core at all angles. These range between 1 mm to 3mm wide. The core is also intruded by dark siliceous bands that run parallel to the C.A. Sulphide content; minor amounts of PO & PY are present in the core. Less than 1% sulphides.
77.20	79.55	TALC, CHLORITE SCHIST Dark green, highly cleaved chlorite schist. Very soft. Core is broken up suggesting a fault being present. Fault is slightly conductive.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-15-5
Sheet No. 3

Metres		DESCRIPTION
From	To	
79.55	96.00	<p>INTERMEDIATE TUFF (SEDIMENTS)</p> <p>Greyish green, moderately hard, fine to medium grained. The core contains numerous pin sized calcite veinlets and some quartz-carbonate veins that range between 1mm to 12 cm wide. Both cut the core at all angles. Occasionally kspar is present in the quartz-carbonate veins. Moderately conductive chloritic bands that range between 1 mm to 5 mm run parallel to the core axis. Also present are very hard siliceous or cherty bands or zones that contain a higher % of Py. These bands are sometimes conductive. Sulphide content, Py (1%) to (5%) found locally. Py is found as small blebs and veinlets. The largest concentration of Py is found in the cherty or siliceous bands either disseminated or in seams. Po is present 1%, it is also found disseminated between quartz-carbonate veins. Very magnetic.</p>
96.00	98.48	<p>QUARTZ-FELDSPAR-PORPHYRY</p> <p>A strongly porphyritic rock with a greyish matrix and coarse grained angular and rounded feldspar and jasper laths that range between 1mm to 5mm wide. The core is hard and siliceous and slightly calcitic. Pin sized calcite veinlets and quartz-carbonate veins that range between 1mm to 1 cm cut the core at all angles. Sulphide content Py (1%) to (3%) locally. Py is finely disseminated throughout the porphyry. Contacts are broken. A lack of sharp intrusive contacts and the presence of graphite may infer this rock to be a crystal tuff.</p>
98.48	115.98	<p>FELSIC, GRAPHITIC TUFF (CONDUCTOR)</p> <p>Dark green, hard, fine to medium grained. Contains numerous pin sized calcite veinlets and quartz-carbonate that cut the core at all angles. Graphitic bands are present; conductive; the bands run the length of the core. Py and calcite are intertwined along with the graphite. Some of the bands have been silicified but are still conductive. Sulphide content (1%) to (5%) locally. Py is found as small blebs or veinlets, and around the graphitic seams where it is more concentrated. Po is present (1%) found in small quartz-carbonate veins. Contact between the tuff and the Q.F.P. is 36° to the C.A.</p>
115.98	122.74	<p>QUARTZ-FELDSPAR-PORPHYRY</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

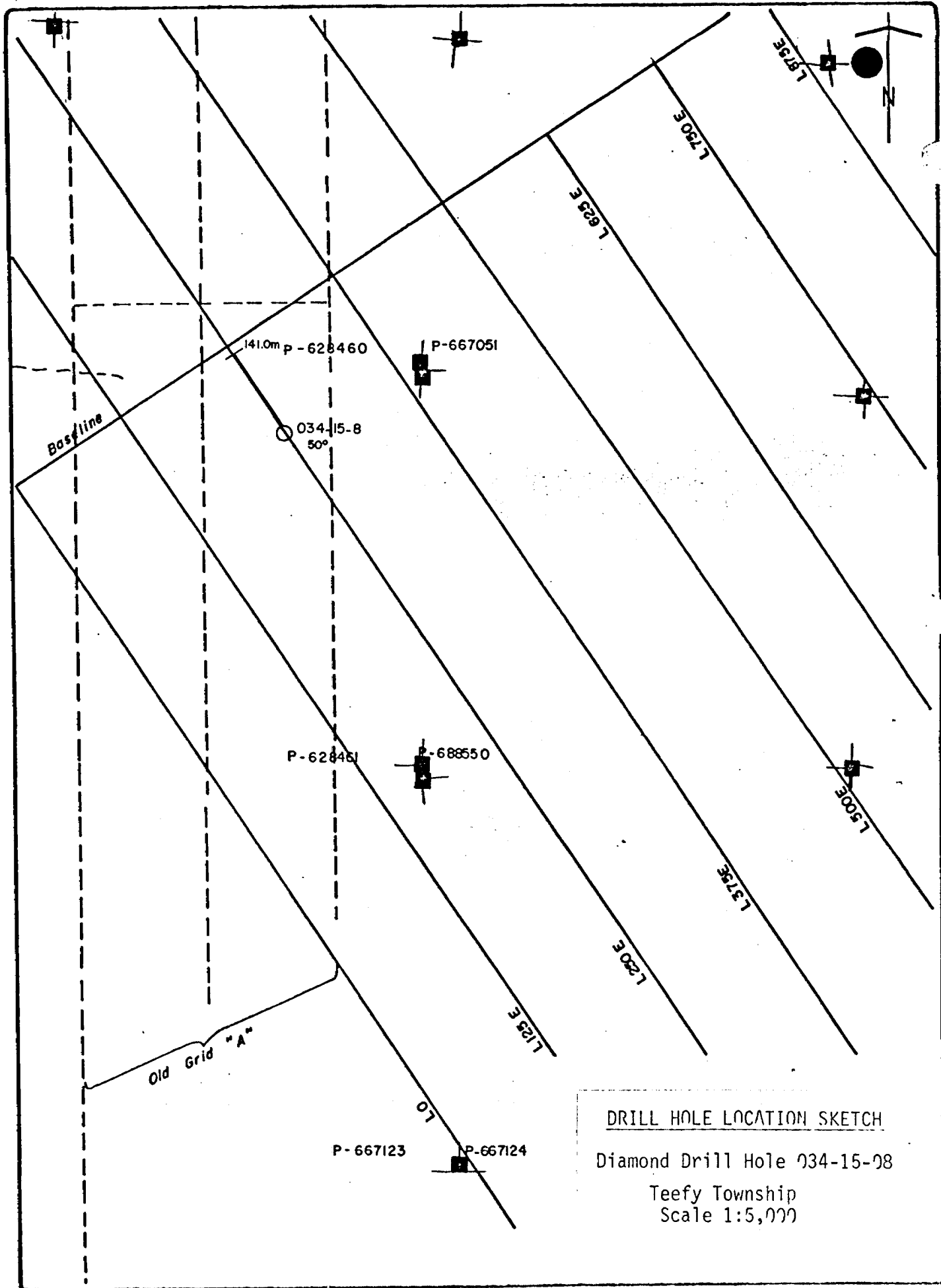
Hole No. 034-15-5
Sheet No. 4

Metres		DESCRIPTION
From	To	
		As previously described in 96.00 to 98.48. Contains less pyrite throughout the core but has some graphitic stringers or bands that contain (3%) to (5%) Py locally.
122.74	140.80	INTERMEDIATE TUFF Grey green, moderately hard, fine to medium grained. Contains numerous pin sized calcite veins and quartz-carbonate veins that range between 1mm to 2 cm wide. These cut the core at all angles. Kspar is present in some quartz-carbonate veins. Graphitic intersections are present, the majority being at the contacts. Py present is found as small blebs and veinlets. The Py is abundant in the graphite zones (3%) to (7%) locally. Po is also found in small quartz-carbonate veins. Less than (1%) Po. Graphite Conductor. 138.45 - 138.94 Graphitic zone - (5%) to (7%) finely disseminated Py. Conductive.
140.80	143.24	QUARTZ FELDSPAR PORPHYRY As previously described 115.98 to 122.74 less Py in the core, but Py is concentrated in graphitic zones (3%) to (7%) or at the contacts. 140.43 to 141.11 Graphitic contact zone, pyritiferous (3%) to (7%) disseminated Py. Py is also found as small stringers or veins with the graphite and the chert. Very conductive when graphite is present.
143.24	150.00	FELSIC TUFF Grey green, very hard, medium grained. Contains many pin sized calcite veinlets and quartz-carbonate veins that range between 1mm to 3 cm wide. Sulphide content; Py 1% disseminated and as small blebs. Po present is found as small quartz-carbonate veins. Less than 1%.
	150.00	END OF HOLE

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-15-8
Sheet No. 3

Metres		DESCRIPTION
From	To	
		93.47 - 98.03 Quartz-carbonate veins broken and recemented by chlorite, some Py present - 2%.
		112.74 - 112.89 Quartz-carbonate vein with Kspar and chlorite. Vein cuts the core at 15° to the C.A. Contains 1% to 2% Py.
141.0		END OF HOLE



DRILL HOLE LOCATION SKETCH

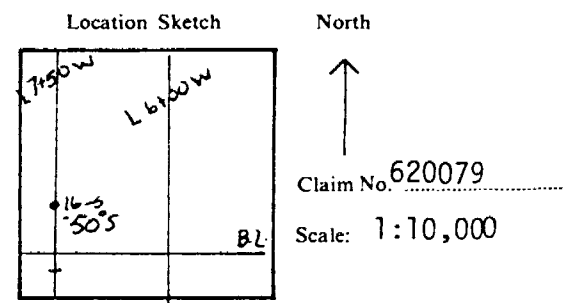
Diamond Drill Hole 034-15-08

Teefy Township
Scale 1:5,000

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

Hole No. 034-16-5

Hole No. 034-16-5	Sheet 1	Length 174.5 m	Commenced August 12, 1983	Dip: Collar 50° S
Property Iroquois Falls		Bearing grid south	Completed August 17, 1983	
Township Teefy		Dip -50°	Drilling Co. St. Lambert	
Location 7 + 50W, 62 N		Objective To test an HEM conduct- or, and to intersect the volcanic-sediments contact zone.	Core Size B.Q.	
Logged By B. Blair			Casing Left/ Lost in Hole None	
Core Location Perry Lake				



Remarks Water at creek 275 m to West

Metres		DESCRIPTION
From	To	
0	62.45	OVERBURDEN - SAND, GRAVEL
62.45	69.0	MAFIC TUFF
69.0	82.97	SILTSTONE
82.	103.08	SILTSTONE/MUDSTONE BRECCIA WITH INTERCALATED TUFFS
103.08	118.39	MAFIC FLOW
118.39	119.14	QUARTZ BRECCIA
119.14	119.94	GRAPHITIC ARGILLITE
119.94	123.70	SILTSTONE
123.70	130.20	FELSIC FLOW
130.20	137.00	ARGILLITE
137.00	138.66	MAFIC FLOW
138.66	147.09	ARGILLITE/GREYWACKE
147.09	174.5	MAFIC FLOW - DIABASE
	174.5	END OF HOLE

B.G. Roussin

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-16-5
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	62.45	OVERBURDEN - SAND, GRAVEL
62.45	69.0	<p>MAFIC TUFF</p> <p>A dark green, pyritic, chloritic tuff with numerous minute carbonate veins cutting the core at all angles. Some quartz veining. Pyrite is disseminated throughout this carbonated unit, and is also seen as fracture-filling. Py concentrations up to 3%.</p> <p>64.81 - 64.95 Highly fractured, crumbly mafic tuff. Fault zone.</p>
69.0	82.97	<p>SILTSTONE</p> <p>Light green-grey, pyritic, fine grained siltstone with chlorite as fracture filling. This unit is calcareous with numerous minute veins. PY (2-3%) occurs as fine disseminations, small blebs and fracture-filling.</p>
82.97	103.08	<p>SILTSTONE/MUDSTONE BRECCIA WITH INTERCALATED TUFFS</p> <p>Highly fractured, medium green, fine grained siltstone/mudstone in a chlorite matrix. Very soft, calcareous unit is cut at all angles by numerous calcite veins ranging in size from 0.1mm to 4.5 cm. Pyrite occurs as disseminations, stringers and blebs, with local concentrations up to 15 - 20%. Mildly conductive due to sulphide concentrations. The fracturing may be the result of shearing as the cleavage is sub-parallel. This fragmental unit varies from a chloritic, green sub unit to a more siliceous, dark grey sub unit.</p> <p>85.37 - 86.17 Intermediate Tuff</p> <p style="padding-left: 40px;">Medium green-grey, soft, calcareous tuff with 1 - 2% pyrite as disseminations and blebs. Lots of small calcite veins.</p> <p>86.66 - 86.74 Intermediate Tuff - As in 85.37 - 86.17. Gritty, crumbly.</p> <p>91.97 - 92.07 Pyrite Beds - Pyrite beds conductive over 10 cm in a siliceous black argillaceous zone.</p>

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-16-5
Sheet No. 3

Metres		DESCRIPTION
From	To	
		CONTINUED
	93.20 - 103.08	Mudstone - Black, fragmental, pyritic, siliceous mudstone Pyrite 4 - 5% as disseminations, blebs, and veinlets. Calcareous in regions of extensive minute calcite vein infiltration. Veining varies in width from 0.1mm to 3 cm. Pyrite can reach local concentrations up to 10%. Silicified zone at 102.30 - 102.47. Broken core at 102.47 to 102.52.
103.08	118.39	MAFIC FLOW Medium grained, magnetic, dark green and black volcanic flow (basaltic) has 2 - 3% pyrrhotite. The intrusive becomes finer grained towards the sharp contacts.
118.39	119.14	QUARTZ BRECCIA Highly fractured, angular, dark smokey-grey quartz with carbonate veining acting as a matrix. There are about 5% sulphides occurring as cubic pyrite.
119.14	119.94	GRAPHITIC ARGILLITE Black, graphitic, siliceous argillite with about 10 % pyrite. Core is highly sheared and broken. Strongly conductive. Minor hematite staining.
119.94	123.70	SILTSTONE Soft, light green, fine grained sediment. Chlorite fracture filling. Pyrite (1-2%) occurs as blebs along fractures and as small euhedral crystals.
123.70	130.20	FELSIC FLOW Hard, siliceous, pale green to moderate green, fractured volcanic with a subsequent strong cleavage. Calcite veining is present. Chlorite infills fractures, and is accented by some hematitic staining. Pyrite (1-2%) forms as blebs along fractures.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-16-5
Sheet No. 4

Metres		DESCRIPTION
From	To	
130.20	137.00	<p>ARGILLITE</p> <p>Dark green and black argillite with a strong cleavage. Numerous quartz and calcite veins cutting the core at all angles.</p> <p>132.19 - 132.80 Graphitic Argillite - Highly sheared and fractured. Rock is very crumbly with lots of calcite veins having carbonated this unit.</p> <p>133.73 - 133.93 Broken core.</p> <p>134.05 - 134.30 Broken core.</p> <p>134.80 - 135.00 Broken graphitic core</p>
137.0	138.66	<p>MAFIC FLOW</p> <p>As in 103.08 - 118.39 Broken core from 137.5 - 138.66</p>
138.66	147.09	<p>ARGILLITE/GREYWACKE</p> <p>Dark green-grey, hard greywacke which is highly fractured and has 1 - 2% pyrite. Argillaceous zones are found within it.</p> <p>138.66 - 142.0 Broken Core.</p>
147.09	174.5	<p>MAFIC FLOW - DIABASE</p> <p>As in 103.08 - 118.39</p>
	174.5	<p>END OF HOLE</p>



L 750 W

L 600 W

034-16-05

drill road

667034-1
667035-2
620079-3
620080-4

BL 0

1745m

LOCATION MAP

034-16-05

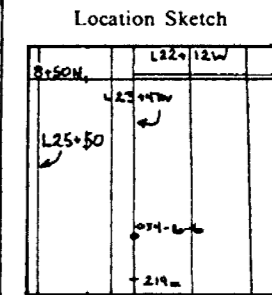
Teefy Twp.

Scale 1:2,000

**CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD**

Hole No. 034-16-6

Hole No. 034-16-6 Sheet 1	Length 219m	Commenced August 17, 1983	Dip: Collar -50° grid South
Property Iroquois Falls - 16	Bearing Grid South	Completed August 27, 1983	Etch Test 1 132 m 57° 49°
Township Teefy	Dip -50°	Drilling Co. St. Lambert	2 195 m 53° 45°
Location L23 + 47; 381 S	Objective To intersect both an H.E.M. conductor and the sedimentary/volcanic contact	Core Size BQ	Casing Left/ Lost in Hole
Logged By Bruce Blair			
Core Location Perry Lake			
Remarks Conductor may have been overburden effect, only a small conductive zone encountered.			



North ↑
Claim No. 667014
Scale: 1:5000

Metres		DESCRIPTION
From	To	
0	126.50	OVERBURDEN - SAND, GRAVEL, BOULDERS
126.50	158.46	GREYWACKE
158.46	164.51	INTERMEDIATE TUFF
164.51	179.42	GREYWACKE
179.42	184.50	SILTSTONE
184.50	193.73	CRYSTAL TUFF
193.73	198.00	ANDESITE
198.00	200.75	CRYSTAL TUFF
200.75	219.00	ANDESITE
	219.00	END OF HOLE

BB Ransom

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

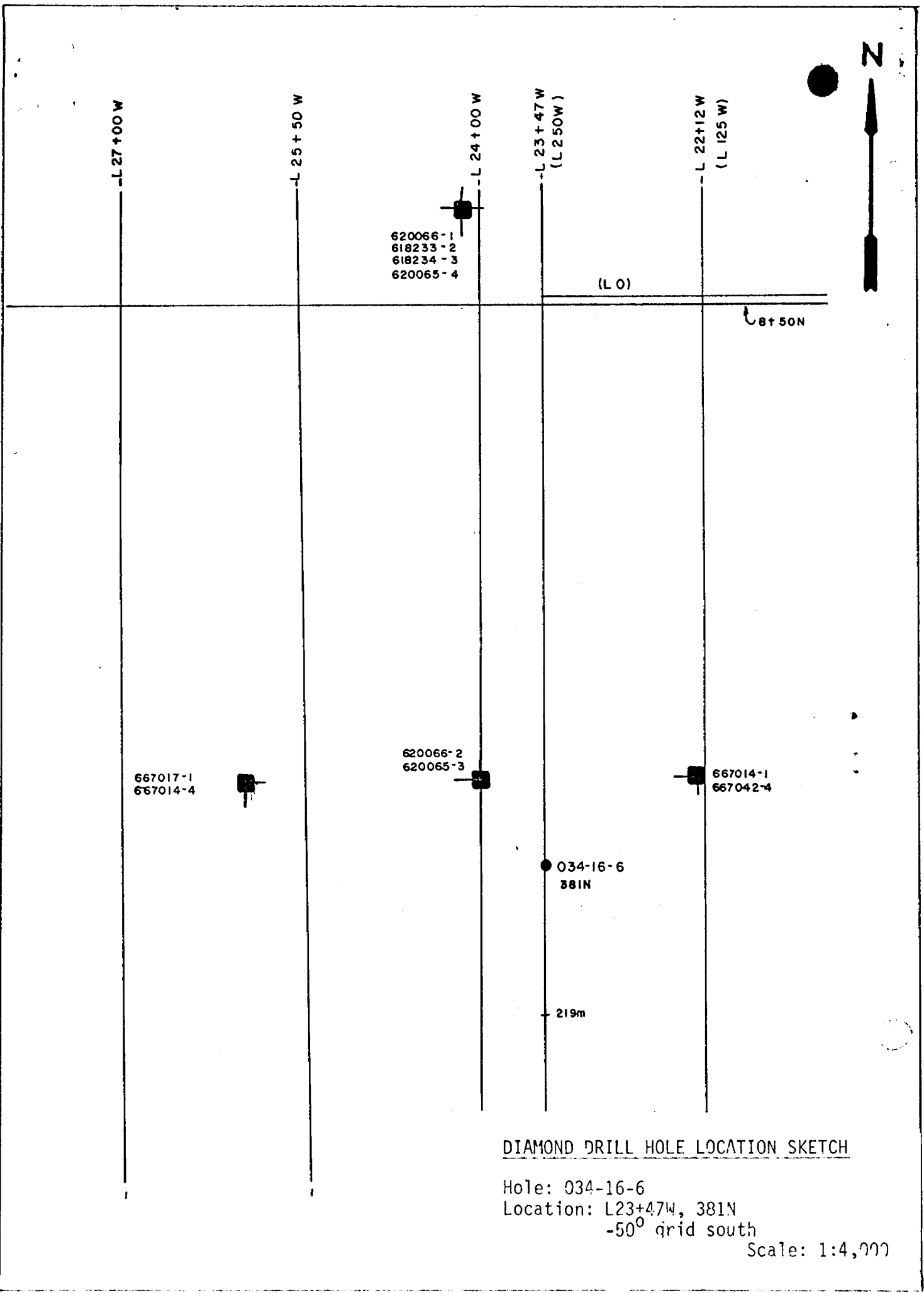
Hole No. 034-16-6
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	126.50	OVERBURDEN - SAND, GRAVEL, BOULDERS
126.50	158.46	GREYWACKE Medium to dark grey, siliceous wacke with numerous minute calcite veins cutting the C.A. at all angles. Grain size varies from very fine to 1mm. The clasts are light grey and dark grey in a medium grey matrix, 1 - 2% pyrite as small blebs, disseminated cubes and stringers. Pyrite increases from 4 - 5% in highly siliceous zones. 132.90 - 135.51 Greywacke - As above but medium grain size 152.75 - 152.78 Mud - Fault zone. 153.15 - 154.0 Graphitic mud - Most of core is lost. Crumbly black graphitic mud. Moderately conductive. 154.0 - 157.50 Highly silicified greywacke. Lots of quartz and calcite veins. Broken core.
158.46	164.51	INTERMEDIATE TUFF Hard, light grey-green matrix with dark green to black tuffaceous clasts. Quartz and calcite veins. Large, irregular, pale green, carbonatized patches. Pyrite (1%) as fine disseminations.
164.51	179.42	GREYWACKE Hard, siliceous, dark green wacke with lots of quartz and calcite veining being primarily sub-parallel to cleavage. Large, irregular, pale green, carbonatized patches. Pyrite <1% as fine disseminations.
179.42	184.50	SILTSTONE Fine grained, moderately hard, dark grey siltstone with 2% pyrite as blebs, stringers and disseminations. Locally pyrite is 20% as blebs and pyrite bands.

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-16-6
Sheet No. 3

Metres		DESCRIPTION
From	To	
		CONTINUED
		Numerous quartz and calcite veins. Large irregular pale green, carbonated patches are associated with pyrite enrichment.
		183.68 - 184.50 Intense quartz veining with 10% pyrite as small and large blebs.
184.50	193.73	CRYSTAL TUFF
		Light grey-green to dark grey, siliceous tuff with milky white phenocrysts. Fine laminations are about 70% to C.A. The tuff has zones where the crystals and rock fragments grade out such that only the dark grey matrix remains, they also grade in as well. Pyrite occurs as isolated blebs (1%). Dark grey-brown laminated clasts are 5% pyrite.
193.73	198.00	ANDESITE
		Dark green to black, mildly magnetic, mafic flow with minute calcite veins. Pyrite occurs as small blebs or crystals (1-2%)
198.00	200.75	CRYSTAL TUFF
		As in 184.50 - 193.73
200.75	219.0	ANDESITE
		As in 193.73 - 198.0
	219.0	END OF HOLE



DIAMOND DRILL HOLE LOCATION SKETCH

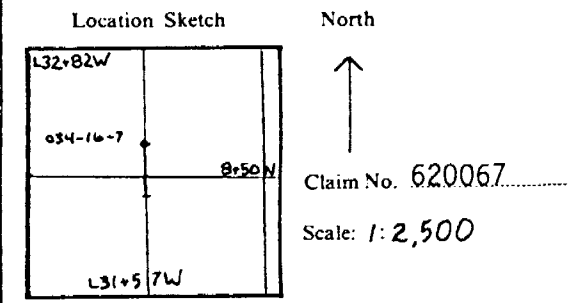
Hole: 034-16-6
 Location: L23+47W, 381N
 -50° grid south

Scale: 1:4,000

CANAMAX RESOURCES INC. DIAMOND DRILL RECORD

Hole No. 034-16-7

Hole No. 034-16-7	Length 153.15 m	Commenced August 29, 1983	Dip: Collar -50° grid South
Sheet 1	Bearing Grid South	Completed September 3, 1983	
Property Iroquois Falls	Dip -50°	Drilling Co. St. LAMBERT	
Township Teefy	Objective To test H.E.M. conductor	Core Size BQ	
Location L31+57W; 886 N		Casing Left/ Lost in Hole	
Logged By Bruce Blair			
Core Location Perry Lake			



Remarks Hole stopped in the initial diabase. No samples.

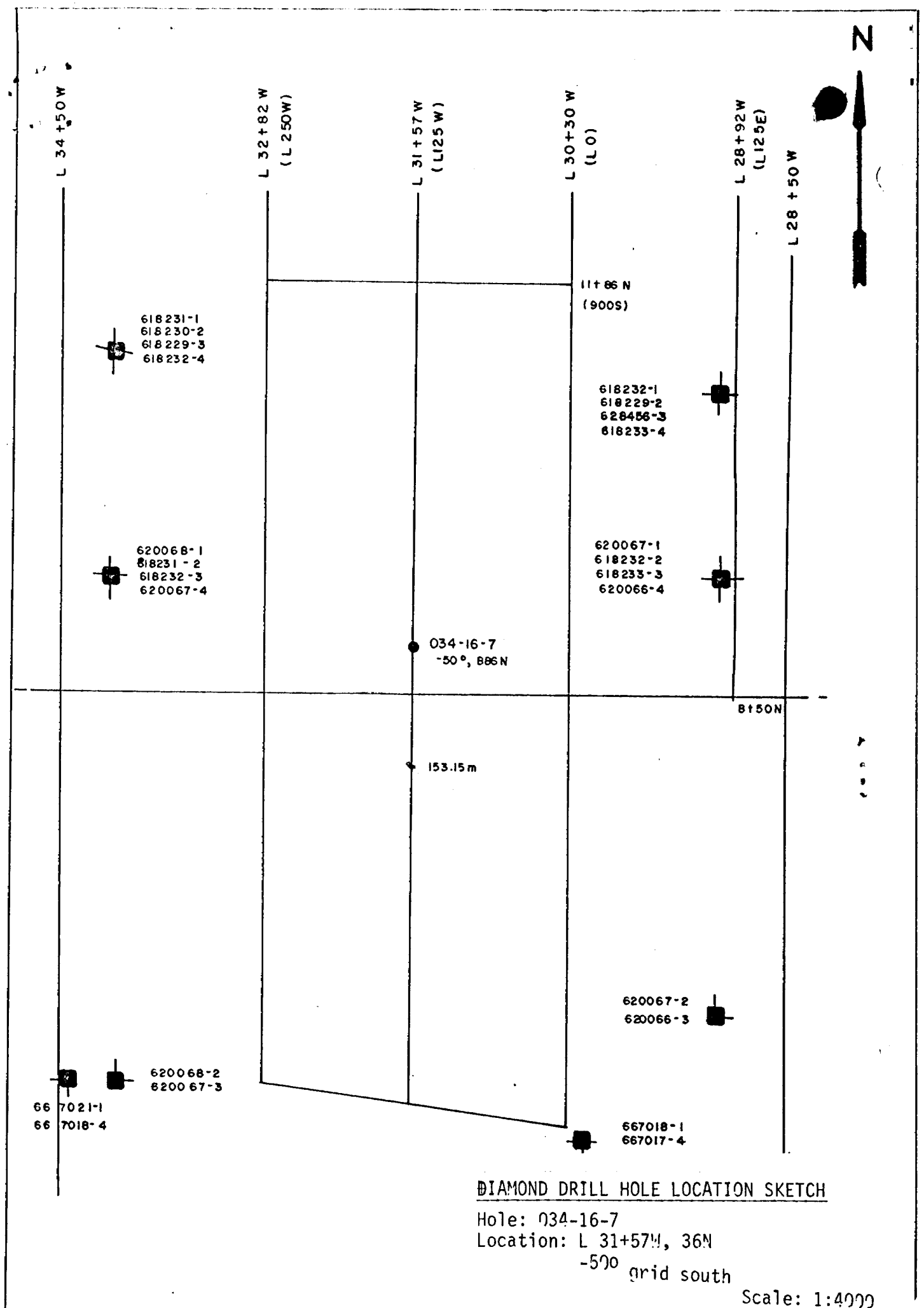
Metres		DESCRIPTION
From	To	
0	115.5	OVERBURDEN - SAND, GRAVEL
115.5	153.15	DIABASE
	153.15	END OF HOLE

R. J. Roussan

CANAMAX RESOURCES INC.
DIAMOND DRILL RECORD

Hole No. 034-16-7
Sheet No. 2

Metres		DESCRIPTION
From	To	
0	115.5	OVERBURDEN - SAND, GRAVEL
115.5	153.15	DIABASE Dark green mafic intrusive with milky white feldspar laths. There are about 5% sulphides occurring as pyrrhotite blebs and stringers. Large and small calcite and quartz veining. 120.84 - 122.0 Broken core. 122.75 - 123.60 Broken core 143.70 - 143.76 Broken core 147.70 - 147.85 Broken core 147.90 - 148.54 Diabase - Finer grained than the rest, lithologically the same 148.54 - 148.75 Graphitic mud - Mildly conductive, black mud. Fault zone.
	153.15	END OF HOLE



DIAMOND DRILL HOLE LOCATION SKETCH

Hole: 034-16-7
 Location: L 31+57M, 36N
 -500 grid south

Scale: 1:4000