CANAMAX RESOURCES INC.

VANCOUVER, B. C.
601-535 THURLOW ST
V6E 3L6
RAPICOM 683-3606
TELEPHONE 604-683-0474

February 14, 1986

Mt. Hundere Diamond Drilling

Drill logs and assay results for thirteen NQ diamond drill holes drilled on the Mica 5 and 6 claims between August 2nd and Sept. 20th 1985 form the basis of this assessment report.

Drill holes and the present core storage site are located on Fig.3 attached.

Drilling was carried out by a four man crew from Connors Drilling of Kamloops, B.C. utilizing a Boyles 37A hydraulic drill mounted on a Nodwell chassis.

Drill core was logged by Tony Hitchins, Dave Fleming and Lionel Tanguay. Mineralized intercepts were assayed for lead, zinc and silver by Rossbacher Laboratory, Burnaby, B.C.

Mineralization consists of coarse grained sphalerite and galena in a actinolite-diopside-calcite $\pm$ garnet $\pm$ quartz gangue developed along several phyllite-marble contacts in a slightly domed sequence of foliated Cambrian sedimentary rocks.

Direct Drilling Costs being applied as assessment work $77,050.00 from cost of $79,599.35.

RECEIVED
FEB
MINING RECORDER
WATSON LAKE, Y.T.
Y.A. & N.D.

A.C. Hitchins

OFFICE OF THE REGIONAL MANAGER
MINERAL RIGHTS
FEB 2 4 1986
WHITEHORSE
YUKON TERRITORY

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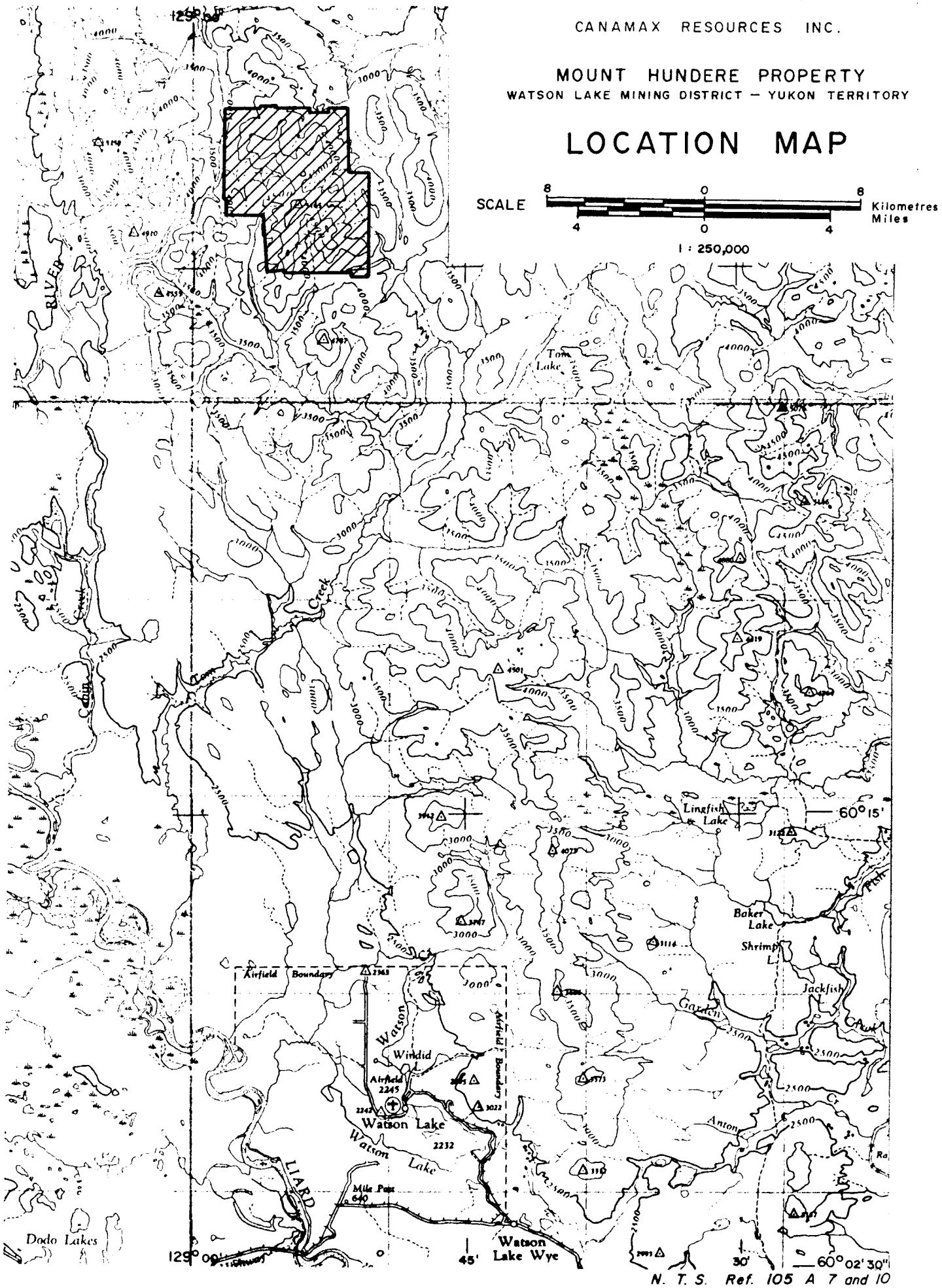
CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

WATSON LAKE MINING DISTRICT — YUKON TERRITORY

LOCATION MAP



N. T. S. Ref. 105 A 7 and 10

FIG. 1

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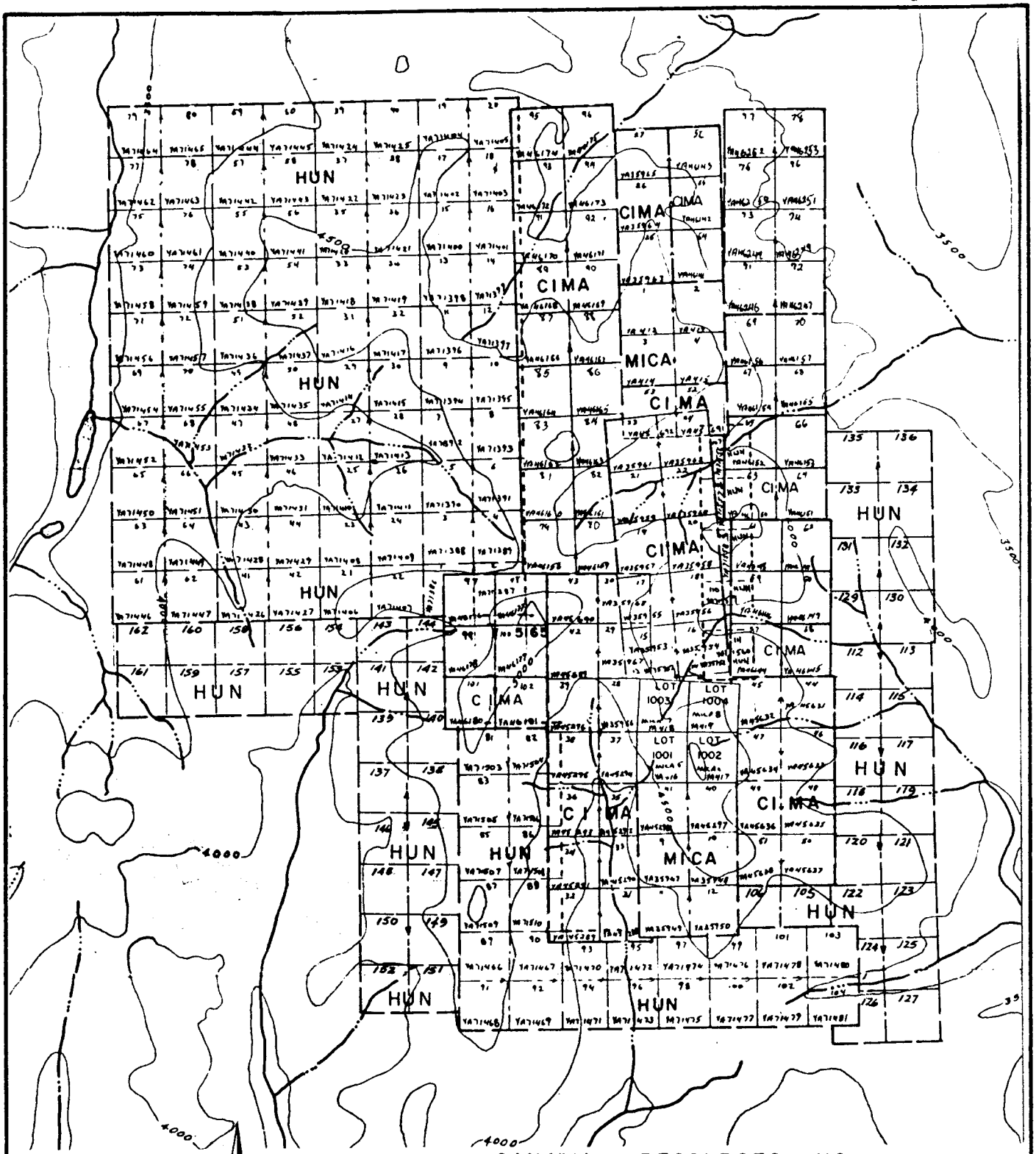


CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

WATSON LAKE MINING DISTRICT - YUKON TERRITORY

HUN, CIMA, MICA CLAIMS

CLAIM MAP

SCALE 2 0 2 KILOMETRES

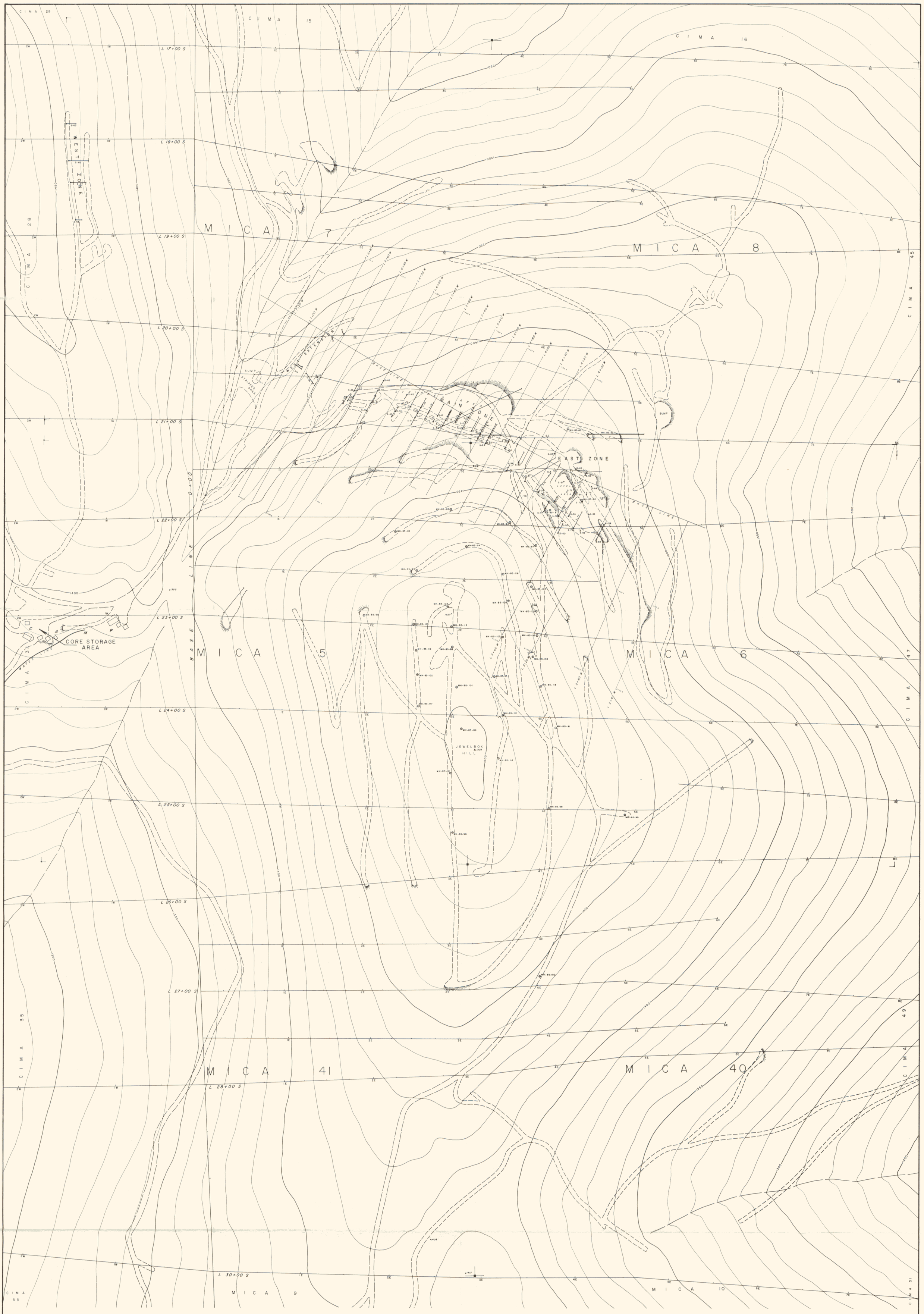
0 MILES

1 : 50,000

Vancouver — Nov., 1985

N. T. S. Ref. 105 A 7 and 10

FIG. 2



Pre 1985 } Diamond drill hole (collar location and horizontal projection).
1985 }

Trench.

Hand trench.

Claim post (surveyed location). } lines indicate claim boundary.
Surveyed claim corner post }

Grid line.

Access road.

Road.

Bulldozer pushout.

Stream.

1350 Topographic contour (contour interval 10 metres).

NOTE —
Diamond drilling 1963 to 1982:
N-1 and S-1 to S-6 Frances River Syndicate (1963).
S-7 to S-70 Cima Resources Limited (1979 to 1981).
S-71 to S-79 Canadian Mine Services Ltd (1982).

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

WATSON LAKE MINING DISTRICT — YUKON TERRITORY

DRILL HOLE PLAN

JEWELBOX HILL

SCALE 40 0 40 METRES / 100 0 100 FEET

1 : 2,000

091784

Vancouver —

N.T.S. Ref. 105 A 7 and 10

FIG. 3

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 86

COORDINATES 22+13.5 S SECTION

2+25.0 E DATE STARTED August 2, 1985

COLLAR ELEVATION 1,451.3 m DATE COMPLETED August 3, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE NQ

DIP AT COLLAR -90 ° CORING METHOD Wireline

TOTAL DEPTH 68.0 m LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.0	OVERBURDEN
3.0	15.0	CALCSILICATE - Hornfels
15.0	45.2	Intensely altered phyllite & hornfels
45.2	48.2	Calcareous phyllite
48.2	64.0	Intensely altered calcareous phyllite
64.0	67.4	Porous quartz
67.4	68.0	MARBLE
68.0		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	

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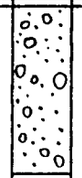
D.D.H. MH-85- 86
SHEET 1 OF 7

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
2														0 - 3.0 OVERBURDEN
4					44									3.0-15.0 CALCSILICATE HORNFELS - Dark grey, limonite stains throughout & within quartz veins & veinlets. Much broken up core along the quartz sections, contorted
6	ldh													
8					98									9.01-9.1 - Quartz-limonite vein
10					84									10.6-10.7 - Quartz-limonite vein

D.D.H. MH-85- 86
SHEET 2 OF 7

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12					100									12.9-13.1 - Quartz-limonite vein
	ldh													
					93									
14														
					112									15.0-45.2 PHYLLITE - Micaceous alternating with calcsilicate & hornfels sections - 70% of this section is intensely altered & crumbly. Well contorted. Lt grey color with yellowish bandings, limonite through the whole section
16														
	1 m + lmh + ldh													
18					100									
20														

D.D.H. MH-85- 86
SHEET 3 OF 7

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22														
24														
	1 m + 1mh + ldh	/												
														23.7 - 10 cm wide quartz-limonite vein
26					100									
														25.15 - 5 cm wide quartz-limonite vein
28														
30														

D.D.H. MH-85- 86
SHEET 4 OF 7

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32					99									
34					97									35.7-37.0 - Light grey hornfels
36	l m lmh ldh				141									
38			tr.sm		121									38.6 - Trace of ZnO within a crumbly section 39.3-44.1 - Hornfels, much silicious with hematite-chlorite bandings
40					163									
					94									

D.D.H. MH-85- 86
SHEET 5 OF 7

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42	lm lmh ldh				94									
44					100									45.20-48.20 CALCAREOUS PHYLLITE - Well banded at 60° to c.a. very altered, rusty weathering, white & dark grey bandings
46	1d													
48	S				87									48.20-64.00 PHYLLITE - Intensely altered calcareous, fault zone, grey to orange color due to limonite. Crackle breccia locally quartz-calcite epidote veinlets, stringers & clasts - 48.2 - 30 cm wide section of limy green mineral (pistachite?) within calcite veinlets
50	S				101									49.7-50.0 - same as above

D.D.H. MH-85- 86
SHEET 6 OF 7

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
		↙												51.75-52.4 - Similar to 48.2-48.5
-52		S			101									
	(1dh)	S												53.0-53.4 - Calcsilicate hornfels, 53.3: 3 cm wide of pistachite (?)
-54		S												
		S												55.2-56.6 - Orange brown crumbly section
	1d	S			100									
-56		S												56.6-58.9 - Kakhi color - 56.6: slicken slide at 48° to c.a. - 57.8: hematite along foliation
		S												
		S												
-58		S												
		S												58.9-60.9 - Orange brown section with 40% of crumbly core
		S			96									
-60		S												

D.D.H. MH-85- 86
SHEET 7 OF 7

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62		∫			96									
		∫												
64		∫			59									64.0-67.4 QUARTZ - Very porous section, aphanitic with cavities
	1d		qtz											
66					46									
	2c													67.4-68.0 MARBLE - Light grey, coarse grained
68														68.0 END OF HOLE - Due to the above fault ground squeezing the rod
70														

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 90

COORDINATES 22+92 S SECTION

1+91 E DATE STARTED August 8, 1985

COLLAR ELEVATION 1,471.60 m DATE COMPLETED August 10, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE NQ

DIP AT COLLAR - 90 ° CORING METHOD Wireline

TOTAL DEPTH 168.20 m LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.40	CASING
2.40	48.50	CALCSILICATE - Hornfelsed
48.50	52.08	DYKE - Mafic
52.08	61.04	CALCSILICATE
61.04	62.42	SKARN - Mineralized
62.42	154.75	MARBLE - Minor limestone
154.75	156.83	SKARN - Mineralized
156.83	160.60	CALCSILICATE
160.60	164.70	SKARN - Very altered with a 90 cm cavity at the top
164.70	168.20	PHYLLITE - Micaceous
168.20		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	
61.10	62.42	1.32		9.25	10.25	1.72		
154.75	156.83	2.08		4.68	5.52	0.84		
160.60	164.70	4.10		21.40	6.00	5.02		

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D.D.H. MH-85- 90
SHEET 1 OF 13

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
2														0 - 2.4 CASING
					75									2.4-48.5 CALCSILICATE - Hornfelsed pale bluish-grey & darker grey sections. Locally well contorted 2.4-7.7 - Broken up core with crumbly section between 3.9-5.2 m
4														
6	ldh				100									
8														
10		1												

D.D.H. MH-85- 90
SHEET 2 OF 13

CANAMAX RESOURCES INC. **MOUNT HUNDERE PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12														
14														
		/												
16	ldh				100									
18														
20														

17.0-19.8 - 15% of quartz-chlorite locally calcite & brownish mineral (grossularite?)
17.1-17.35 - Brown, weathered section

D.D.H. MH-85- 90
SHEET 3 OF 13

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22	ldh				100									27.5-35.4 - Dark grey color
24														
26														
28														
30														

D.D.H. MH-85- 90
SHEET 4 OF 13

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32		↙												
34														
	ldh				100									34.8-35.4 - Quartz-pistachite(?)-limonite rich section Olive-green color
36														
		↙												36.7-36.8 - Quartz-pistachite-limonite-calcite patch Starting at 37.5: very contorted
38														37.54-37.85 - Similar to 36.7-36.8
		↙												
40														

D.D.H. MH-85- 90
SHEET 5 OF 13

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42														
44														
	ldh													
46					100									
		↔												47.6-48.3 - 15% of quartz & pistachite veins
48														48.5-52.08 DYKE - Mafic, chlorite & quartz eyes. Upper gradational contact for 4 cm at 75° to c.a.
	5	↔												
50	ldh													

D.D.H. MH-85- 90
SHEET 6 OF 13

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
52														52.08-61.04 CALCSILICATE - Similar to 2.4-48.5 52.08-52.25 - Cooked section with chloritic fracture 3 cm wide quartz-epidote vein (60° to c.a.) at the bottom 52.25-61.04 - 50% of dark grey to black sections
54														
	ldh				100									55.20-55.40 - Quartz-calcite-epidote-chlorite patch
56														56.30-56.5 - Similar to 55.2-55.4
58														
60														

D.D.H. MH-85- 90
SHEET 7 OF 13

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-62	4d		15% ZnS + PbS			69083	61.10	62.42	1.32	9.25	10.25	1.72	3.43*	61.04-62.42 SKARN - Diopside with minor garnet & calcite. Remnant of the calcsilicate bandings. Few hairline chloritic fractures at 75° to c.a. Not mineralized on the first 6 cm. Lower contact at 75° 61.8-61.9 - Massive ZnS+PbS (80%) 61.04 - 3 cm of gauge
		1												62.42-154.75 MARBLE - Coarse to med. grained. Bluish grey with locally pink calcite. Minor limestone at the bottom 62.42-64.0 - 20% of fine interbeds of dark grey phyllite at 60° to c.a.
-64														
					100									
	2c													
-68														
	minor 2a													
-72														
					95									
-76														

*S.G. (on crushed-core and adjusted)

D.D.H. MH-85- 90
SHEET 8 OF 13

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
80														
					100									
84														
	2c													
88														
	minor 2a				97									
92														
					100									
96														
					98									

D.D.H. MH-85- 90
SHEET 9 OF 13

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
100														
104														
	2c													
108	minor													
	2a				100									
112														
116														

D.D.H. MH-85- 90
SHEET 10 OF 13

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
120														
	2c minor 2a													122.6 - 20 cm of coarse calcite, locally pink at 22° to c.a.
124					100									124.4-125.9 - 5% of dark grey broken up patches of limestone
128														
	2c													130.7-131.3 - Fracture at 8° to c.a.
132														
136														

D.D.H. MH-85- 90
SHEET 11 OF 13

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
140														
					100									
	2c													
144														
					99									
146														146.0-150.3 - Limestone with 15% of calcite veins
148	2a				100									148.7 - 5 cm of oxidized broken core 148.9-154.75 - 40% of this section is broken up due to to a fracture sub-parallel to c.a.; smithsonite associated with the fracture appars at 151.0 m
150														150.3 - 10 cm of hairline fractures coated with hematite
	2c				95									150.4-154.75 - Marble, locally brecciated, Tr of smithsonite

D.D.H. MH-85- 90
SHEET 12 OF 13

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
152					95										
	2c														
154														154.75-156.83	SKARN - Diopside, pale green-brown-dark green, oxidized & altered locally 154.1-154.2 - Leached vugs 154.75-156.1 - Fresh dark green skarn, lower contact with altered skarn at 5° to c.a. 154.75-5cm of vuggy smithsonite
		Mod. oxida-tion	8% ZnS + PbS									0.94			
156	4d		5% ZnS + PbS		100	69084	154.75	156.83	2.08	4.68	5.52		3.22*	156.83-160.60	CALCSILICATE - Hornfelsed, medium grey
158															
	ldh														
			20% PbS + SM		20									160.60-161.50	CAVITY
160		Intense										5.02			
	Cavity	oxid.				69085	160.60	164.70	4.10	21.40	6.00		3.18*	161.50-164.70	SKARN - Vuggy, crumbly & intensely oxidized. Reddish

*S.G. (on crushed-core and adjusted)

D.D.H. MH-85- 90
SHEET 13 OF 13

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	Cavity		20% PbS											brown color. PbS coarse crystals 4-10 mm. Also smithsonite
-162		Intense oxid.	+ SM		20									160.6-162.5 - Only 33 cm of core
	4													
					19									
-164														
					100									164.70-168.20 PHYLLITE - Hornfelsed, micaceous. Dark grey till
														166.6 then becomes chloritic (dark green)
														164.7-165.2 - Lead oxide and zinc carbonate along a 2 mm fracture at 5° to c.a.
-166														165.6-166.0 - Diopside-calcite skarn (weak) sub-parallel to c.a.
			tr Cpy											166.0-166.6 - Calcite-sericite(?) rich section with a 2 cm wide calcite-sericite vein at 5° to c.a.
	lmh				97									Tr. of chalcopyrite
														167.6 - Pyrrhotite blob
-168		↙												
														168.20 END OF HOLE
-170														

PROPERTY MT. HUNDERE ZONE D.D.H. NO. MH - 85 - 91

COORDINATES 24+11.5 S SECTION

4+17 E DATE STARTED August 10, 1985

COLLAR ELEVATION 1,480.9 m DATE COMPLETED August 12, 1985

AZIMUTH AT COLLAR ° CORE SIZE NQ

DIP AT COLLAR - 90 ° CORING METHOD Wireline

TOTAL DEPTH 122.8 m LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.40	CASING
2.40	65.35	CALCSILICATE & PHYLLITE - micaceous
65.35	73.90	PHYLLITE - Black graphitic
73.90	80.45	MARBLE
80.45	81.55	SKARN - 6% ZnS, 4% PbS
81.55	82.80	MARBLE - interbedded with grey phyllite
82.80	96.76	PHYLLITE - Micaceous
96.76	113.29	SKARN - sections separated by phyllite & calcsilicate zones
113.29	122.80	PHYLLITE - Black
122.80		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	S.G.
104.42	114.29	9.87						

091784

D.D.H. MH-85- 91
SHEET 1 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
0														0 - 2.40 CASING
2	ldh + lm				89									2.40-65.35 CALCSILICATE & MICACEOUS PHYLLITE - Hornfelsed, dark greenish grey with pale green bandings; locally weakly calcareous. 10-15% of quartz-epidote-sericite-reddish alteration (grossularite?), Tr of PbS and ZnS grains (1-3 mm), 2 generations of quartz veins: transparent & white, small calcite vugs throughout, example of some of the quartz-epidote veins:
4					98									6.15-6.30: Limonite 11.8-12.0: Much sericite 12.4-13.0: 35% of quartz veins 16.1-16.3: Orange oxide, Tr PbO & PbS 16.4-16.7: Vugs (5 mm) Tr PbS 17.7-17.9: Tr. PbS
6														
8					100									
10					96									

D.D.H. MH-85- 91
SHEET 2 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12	ldh + 1m													13.0-19.4 - Pale greenish grey, well contorted
					100									
14														
16														
					95									
18														
20					100									

D.D.H. MH-85- 91
SHEET 3 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22					100									29.0-33.5 - Dark grey section with thin (1 mm) calc-silicate bandings
24														
26														
28														
30														

D.D.H. MH-85- 91
SHEET 4 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-32														32.4 - Pyrite-quartz concretion (1 x 3 cm)
														33.0 - 15 cm wide, quartz-sericite & minor calcite
														33.7 - 5 cm wide, quartz-sericite, 2% (PbS+ZnS) @ 80° to c.a.
-34														33.9-37.35 - Section with 10% of quartz with diopside-calcite skarn, pink quartz present
														34.5 - 6 cm of diopside-calcite-quartz skarn at 80° to c.a., tr. PbS
	ldh				100									35.2 - Drusy quartz vein, 1 cm wide at 30° to c.a., 1 cm long crystal
-36	+ 1m													
-38														
-40														

D.D.H. MH-85- 91
SHEET 5 OF 12

CANAMAX RESOURCES INC. — **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42														
44														
					100									
	ldh + 1m													
46														
48														
					95									
50		/												

43.0-43.15 - Coarse calcite-quartz-chlorite & limonite vein

44.5 - 15 cm wide, quartz & grossularite (?) vein
44.26 - 5 cm wide, quartz & beige grossularite (?) and calcite-diopside skarn
45.5 - 3 cm wide, quartz, epidote vein @ 60° to c.a.
45.65 - 40 cm wide, quartz + 30% of fine beige grossularite (?)
46.5 - Kink fold

47.1-47.35 & 47.5-47.8 - similar to 45.65
47.9-48.0 - Quartz-epidote vein with a calcite-epidote-chlorite clast
48.2-48.3 - similar to above
48.55-48.90 - 2 generations of quartz veins: white quartz+limonite & epidote alteration along a drusy transparent quartz

D.D.H. MH-85- 91
SHEET 6 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-52	ldh + lm	y			100									54.5-55.0 - Quartz-epidote patches with a 5 cm of slightly skarned zone, 2 cm wide vug at 54.9
-54														55.9-56.0 - Platy calcite-pistachite-quartz, slightly skarned
-56														
-58														58.8 - 6 cm wide, quartz & slightly skarned section
-60					98									60.4 - 10 cm wide, quartz & epidote vein

D.D.H. MH-85- 91
SHEET 7 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62					98									
	ldh + 1m		± (Po)		100									
64														64.9 - Gradational contact til 65.35
														65.35-73.90 PHYLLITE - Black graphitic, the first 2.7 m & the last 2 m are shattered by quartz veins, up to 30% intensely contorted along these sections, the whole section has 3-5% of pyrite & minor pyrrhotite in concretions & along quartz stringers (often parallel to foliation).
66					95									66.8 - 6 cm wide, quartz-limonite vein
														67.85-68.0 - quartz-chlorite-limonite stringers
68	lbh	⌇	4% Py											68.0-72.1 - Pyrite rich section
					100									71.3-71.8 - Vuggy with pyrite & limonite
70		⌇												

D.D.H. MH-85- 91
SHEET 8 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
72	1bh				98									73.90-80.45	MARBLE & LIMESTONE - Interbedded with 5% of dark phyllite, stylolites over the first 3.5 m, upper contact at 75° to c.a.
74															74.65-74.90 - Marble mixed with 40% of black graphitic phyllite (hornfelsed) with diopside skarn developed along the contacts, 8% disseminated pyrite
76	2c + 2a				100										
78					97										79.7-79.9 - Slightly skarned section (diop-garnet)
80															79.9-80.45 - CALCSILICATE - Hornfelsed
	4d	4%PbS	6%ZnS		98									80.45-81.55	SKARN - Diop-garnet-calc, slightly to intensely skarned, remnant of the calcsilicate bandings

D.D.H. MH-85- 91
SHEET 9 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
	4d													81.55-82.60	MARBLE - Interbedded with grey phyllite
-82			20% PbS		97									82.60-82.80	SKARN - Quartz-calcite-garnet-diopside; druses with coarsely crystalline galena; also sphalerite
	2c		5% ZnS ↓			69086	80.45	82.80	2.35	1.58	2.32	0.28	2.76*	82.80-113.65	PHYLLITE - Micaceous, locally hornfelsed, 5% of calcsilicate, well banded. Tr of pyrite along upper contact, mineralized of 2-5% of disseminated pyrite and pyrrhotite
		↖ 4q													
-84															
															85.1-85.2 - Quartz-chlorite-limonite patch
-86															86.7-87.0 - Sericite rich section
	1m				100										87.85 - 15 cm wide, quartz-chlorite-limonite & trace pyrite vein, 50° to c.a.
-88															88.4 - 4 cm wide, diopside-garnet skarn
-90															

S.G.* (on crushed-core and adjusted)

D.D.H. MH-85- 91
SHEET 10 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
92														91.6-92.3 - 15% of pyrite in concretions & along well contorted bandings
94	1m													
96					100									
	4d													97.33-99.82 - PHYLLITE - Black graphitic 3% pyrite, disseminated & along veinlet
98	1b													97.9 - 7 cm wide, quartz chlorite vein at 65° to c.a., trace of pyrite Numerous SKARN ZONES (diopside-calcite): 97.76-97.33 - Tr of pyrite 100.7-100.85; 101.5-101.6; 101.9-102.1 102.6-103.3: 1% (ZnS+PbS), tr chalcopyrite along graphitic fracture
100	1m													104.27-105.6: Locally well mineralized, up to 35% (ZnS+PbS) 106.83-107.95 - Mineralized between 107.08-107.72

D.D.H. MH-85- 91
SHEET 11 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	4d													with a 15 cm section of massive ZnS+PbS
-102														109.65-110.91 - Mineralization between 109.93-110.81
	1m													15 cm section of 3% chalcopyrite in blob & dissem-
	4d													inated along a graphitic fracture
														112.52-113.29
						69088	104.42	105.42	1.00	4.38	7.38	0.64	2.86*	
-104	1m													
	4d	no oxida.	10% ZnS 4% PbS			69166	105.42	107.08	1.66	0.04	0.02	0.12	2.66	
														105.6-109.65 - Black graphitic PHYLLITE
-106	1b													
					100	69089	107.08	107.72	0.64	11.20	17.60	1.52	3.16*	
	4d													
		no oxida.	35% ZnS 10% PbS			69167	107.72	109.93	2.21	0.04	0.02	0.26	2.73	
-108														108.55 - 20 cm of intensely altered section, slip
	1b													plane at 9° to c.a.
						69090	109.93	110.81	0.88	7.42	17.20	1.44	3.06*	
-110		no oxida.	20% ZnS 10% PbS											110.81-112.52 - CALCSILICATE - weakly skarned
	4d	1m	3% Cpy			69168	110.81	112.52	1.71	0.02	0.02	0.12	2.72	

S.G.* (on crushed-core and adjusted)

D.D.H. MH-85- 91
SHEET 12 OF 12

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
112	1m														
						69091	112.52	113.29	0.79	12.70	20.60	1.72	3.38*		
	4d		20% ZnS 10% PbS											113.65-122.80	PHYLLITE - Black similar to 82.80-113.65 but different color, 5% of pyrite & pyrrhotite in concretions & in veinlets
						69169	113.29	114.29	1.00	0.02	0.02	0.12	2.81		
114					100										
116															
	1m + 1b		5% (Py+Po)												
118															
122														122.80	END OF HOLE

S.G.* (on crushed-core and adjusted)

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 93

COORDINATES 22+43.5 S SECTION

2+46.5 E DATE STARTED August 15, 1985

COLLAR ELEVATION 1,474.5 m DATE COMPLETED August 16, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE NQ

DIP AT COLLAR - 90 ° CORING METHOD Wireline

TOTAL DEPTH 156.0 m LOGGED BY A.C. Hitchins, L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.40	CASING
2.40	55.10	CALCSILICATE - Hornfelsed
55.10	58.90	SKARN - Slighty mineralized
58.90	133.90	MARBLE
133.90	156.40	LIMESTONE & PHYLLITE - Alternating
156.40		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	
55.10	58.90	3.80	1.61	2.88	0.30			

091784

D.D.H. MH-85- 93
SHEET 1 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
2														0 - 2.40 CASING
					87									2.40-16.00 CALCSILICATE - Hornfelsed calcareous phyllite, carbonate rich beds of brownish weathering; 5-8% of quartz, epidote & minor calcite veins. Contorted, light greenish grey to dark grey
4		Y												
					95									
6	ldh													
8		Y			100									
10														

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12														
14														
					100									
	lmh													
16														16.00-23.80 PHYLLITE - Hornfelsed, dark grey
18														
20					97									

D.D.H. MH-85- 93
SHEET 3 OF 16

CANAMAX RESOURCES INC. — **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22	lmh				97									
														23.60-24.0 - Chlorite alteration
24					98									23.80-55.10 CALCSILICATE - Hornfelsed dark grey to black. 3% of quartz-epidote-calcite veins; calcareous
26	ldh													
28		Y			100									
30														

D.D.H. MH-85- 93
SHEET 4 OF 16

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32														
34														
	ldh				100									35.65 - 15 cm of pervasive alteration, originating from a quartz-epidote calcite vein: 35.8-36.2
36														35.80-38.60 - 15% of quartz-epidote-rusty alteration
38														
40														

D.D.H. MH-85- 93
SHEET 5 OF 16

CANAMAX RESOURCES INC. M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42	ldh				100									
44														
46														
48														
50														

D.D.H. MH-85- 93
SHEET 6 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
52														52.4-55.1 - Dark green phyllite with minor calcsilicate 10% of quartz sericite veins.
	1dh													
54														
			3% Pb									0.20		55.10-58.90 SKARN - Diopside & minor calcite. Brownish green, very altered giving a brownish color. MnO along fracture, also smithsonite. < 1% of PbS, Tr. ZnS. Crumbly sections: 55.6-55.7 & 56.75-56.8 56.4-56.7 & 58.77-58.8: Tr. of W.
56			1% Zn			69109	55.10	56.60	1.50	1.02	1.14		3.04	
	4d	Mod oxida.	2% PbS		100							0.36		
			1% ZnS			69110	56.60	58.90	2.30	2.00	4.02		3.19	
58														58.9-133.90 MARBLE - Light grey, coarse crystallined. 5% of calcite veinlet. Locally stylolite & breccia.
60	2c													

D.D.H. MH-85- 93
SHEET 7 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62	2c				100									
64														
66														
68														
70														

D.D.H. MH-85- 93
SHEET 8 OF 16

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
72														
74														
	2c				100									
76														
78														
80														

D.D.H. MH-85- 93
SHEET 9 OF 16

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-82	2c				100									
-84														
-86														
-88														
-90														

D.D.H. MH-85- 93
SHEET 10 OF 16

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
92														
94														
96	2c				100									
98														
100														

D.D.H. MH-85- 93
SHEET 11 OF 16

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
102														
104														
	2c				100									
106														
108														
110														

D.D.H. MH-85- 93
SHEET 12 OF 16

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
112														
114														
	2c				100									
116														
118														
120														

D.D.H. MH-85- 93
SHEET 13 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
122	2c	△△△			100									121.1-121.5 - Matrix supported clasts. 40% of clasts in a dark limestone matrix. 122.8-123.0 - Clast supported breccia. 123.8-124.1 - Matrix supported breccia.
124		△△△												
126														
128														129.3-132.4 - Black stylolites 5%
130														

D.D.H. MH-85- 93
SHEET 14 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
132	2c													
134	1dh				100									133.9-134.8 CALCSILICATE - Hornfelsed well banded at 50° to c.a. Upper 20 cm is calcareous
														134.8-139.0 PHYLLITE - Micaceous grey, the first meter is hornfelsed
136	1m													
138														
140	2d													139.0-143.2 LIMESTONE - Well banded, injected w/ 15% shattered quartz veins & veinlets, bedding at 45° to c.a., interbedded with 3% of hairline phyllite, few cm wide sections of marble, 2% of dissem. pyrite along the bedding. 139.0: 25 cm wide, calcite-quartz-limonite

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
142	2d	Y												
														143.20-148.85 MARBLE - Light grey to pink, 25% of calcite veins & veinlets
144														
	2c													
146														
					100									
148														
														148.85-151.07 LIMESTONE - Similar to 139.0-143.2
	2d	Y												
150														

D.D.H. MH-85- 93
SHEET 16 OF 16

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
152	1m													151.07-153.25	PHYLLITE - Micaceous dark grey, 3% of pyrrhotite & pyrite concretions (up to 3 cm)
154	2d	Y			100									153.25-156.4	LIMESTONE - Similar to 139.0-143.2, shattered by 8% of calcite veinlets & stringers along & across bedding, 1% disseminated pyrite along fractures
156														156.40	END OF HOLE
158															
160															

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 94

COORDINATES 22+24.5 S SECTION

3+05.5 E DATE STARTED August 16, 1985

COLLAR ELEVATION 1,471.2 m DATE COMPLETED August 17, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE NQ

DIP AT COLLAR -90 ° CORING METHOD Wireline

TOTAL DEPTH 141.1 m LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING LTD.

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.10	OVERBURDEN
2.10	44.00	CALCSILICATE
44.00	53.90	SKARN - Diop-act <%% ZnS+PbS 50-53.9 - oxidized
53.90	131.00	MARBLE - LIMESTONE
131.00	140.80	LIMESTONE - Phyllite
140.80	141.10	PHYLLITE - Micaceous
141.10		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	
44.60	53.90	9.30		2.52	12.38	1.15		

091784

D.D.H. MH-85- 94
SHEET 1 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
2														0 - 2.1 CASING
	ldh				100									2.1-41.5 CALCSILICATE - 50% light to med. grey to pale greenish yellow calcsilicate bands; 50% of dk grey variably hornfelsed phyllite; contorted, calcsilicate bands from 0.5 m to 20 mm; locally slightly limy; white qtz - pale yellow green accicular striated mineral calcite veins up to 13 cm wide - appear more like sweats than parallel sided cross cutting veins - up to 50% of core for short sections overall < 10% veins
4														
6		40												
8														
10		35												

D.D.H. MH-85- 94
SHEET 2 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12														
		45												
14														
16	ldh				100									16.5 - 3 cm quartz-chlorite vein
18														
														19.0-19.7 - Thinly banded light green calcsilicate with minor calcite
20														
		60												

D.D.H. MH-85- 94
SHEET 3 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22	ldh		PbS		100									26.80 - Oxidized dark brown weathering 27.50 - BRECCIA - 10 cm of subrounded calcsilicate fragments up to 2 cm across in a quartz matrix, minor PbS; zone is parallel to foliation 60° to c.a.
24														
26					97									
28					100									
30														

D.D.H. MH-85- 94
SHEET 4 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32														
		50												
34					100									
36	ldh													
														37.5-39.1 - Rusty, rubbly, leached calcsilicate may have originally contained minor quartz rich skarn
38														
					95									39.6 - Drusy quartz veins 1 cm wide
40		80												

D.D.H. MH-85- 94
SHEET 5 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
														41.5-44.0	CALCSILICATE - Sheared, rubbly & oxidized to dull brown 15% broken & rolled qtz veins local patches of sub angular clasts of calcsilicate in brownish oxidized earthy matrix; rare drusy qtz veins, gradational lower contact
-42	ldh				95	69111	43.80	44.60	0.8	0.20	0.92	0.06	3.04		
						69112	44.60	46.60	2.0	4.66	9.28	1.04	3.17		
-44														44.0-53.9	SKARN - Fine grained med. green diop-actinolite ZnS+PbS upper & lower contacts oxidized
			5% ZnS + PbS locally 15% ZnS			69113	46.60	48.60	2.0	0.58	4.02	0.30	3.32		44.0-44.6 - Diop. skarn, minor dark brown altn., no sulphides, irregular remnants of phyllite
		5% oxide				69114	48.60	50.60	2.0	1.78	5.08	0.62	3.13		44.6-50.0 - Diop-act?-quartz skarn with 5% ZnS+PbS, upper 2 m locally 15% ZnS, minor leaching of ZnS at base of this interval
-46															
					100	69115	50.60	52.60	2.0	2.32	14.10	2.32	2.82		
	4d					69116	52.60	53.90	1.3	2.38	37.60	1.64	2.88		
-48															
		No oxida.													
-50															50.0-53.9 - OXIDIZED SKARN - Intensely oxidized & & leached, skarn, rubbly & broken orange br to yellow green, grading into dk brown at base of interval
		oxidi. skarn													

D.D.H. MH-85- 94
SHEET 6 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
					100									Tr Smithonite, in veins and botryoidal masses below 5 and possibly hemimorphite, sharp contact with underlying marble
52	4d	oxid-ized skarn	5-10% SM											
					50									
54														53.9-131.0 MARBLE
														53.9-72.0 - Light grey to white med. coarse crystalline marble with < 5% grey cal. veined lmst remnants, Tr smithsonite in top 0.4 m
56														
	2c				100									
58														
60														

D.D.H. MH-85- 94
SHEET 7 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62														
64														
					100									
66	2c													
68														
70														

D.D.H. MH-85- 94
SHEET 8 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
72														72.0-76.0 - Lt grey fine grid marble with < 5% grey cal veined lmst 5-10% white calcite veins
74														
76	2c				100									76.0-86.3 - Grad transition to med grey lmst with calcite veining
78	2c + 2a													
80														

D.D.H. MH-85- 94
SHEET 9 OF 9

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-82	2c				100									81.0-81.9 - 50% pinkish calcite veins 81.9-83.5 - Clast supported stylolite bx, calcite veins 15% 84.0-86.3 - 5-8% irregular black graphitic patches & squiggles may be filling early voids in lmst; tr py along contact of lmst & graphitic seams 86.3-92.5 - Stylolitic lmst 10-15% calc veins 92.5-96.0 - Grey med coarse marble 96-102.2 - Grey lmst stylolitic 10-15% calc veins, < 5% dark grey to bk calcareous patches with dissem. py 102.2-110.8 - Marble med-grey; 5% dk grey lmst remnants 110.8-128.4 - Lt to med grey lmst, 10% white calc veins locally stylolitic 115 45°angle; tr py on fract surface 128.4-131.0 - Weakly crackle bx, dark grey lmst conglom limy matrix, < 1% py; 5% white calcite veins 130.9- 10 cm brown lmst & white cal vein? frag in lt grey med limy matrix, tr. py
-84														
-86														
-88														131.0-140.8 PHYLLITE LIMESTONE- Med grey lmst weakly phyllite may be clastic in part, white calcite vein 30 cm thinly bedded, limy beds disrupted, no alteration, tr py 138.0 - Rare rusty fracture
-90														140.8-141.1 PHYLLITE - Micaceous med grey, rare rusty fracture 141.1 END OF HOLE

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 98

COORDINATES 24+99 S SECTION

4+05.5 E DATE STARTED August 23, 1985

COLLAR ELEVATION 1,482.0 m DATE COMPLETED August 25, 1985

AZIMUTH AT COLLAR ° CORE SIZE NQ

DIP AT COLLAR - 90 ° CORING METHOD Wireline

TOTAL DEPTH 171.6 m LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING

COMMENTS - Drill water return for entire hole

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.00	OVERBURDEN
3.00	24.60	Phyllite, graphitic & micaceous
24.60	80.50	Phyllite, calcsilicate
80.50	94.50	Phyllite, hornfelsed micaceous, minor graphitic
94.50	95.20	Skarn, chlorite-diopside, no oxidation
95.20	108.60	Phyllite, graphitic & micaceous
108.60	109.90	Skarn, diopside-garnet-calcite, no oxidation
109.90	123.30	Limestone
123.30	127.60	Skarn, actinolite-diopside-calcite no oxida.
127.60	135.60	Phyllite, silty hornfelsed
135.60	140.60	Skarn, hornfels fragments in actinolite-calcite skarn matrix, no oxidation

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	S.G.
108.60	109.90	1.30		2.46	8.98	1.44		3.19
139.30	140.60	1.30		4.86	20.20	1.72		3.14

091784

D.D.H. No MH - 85 - 98

SUMMARY LOG		
FROM	TO	GEOLOGY
140.60	146.80	Limestone
146.80	150.00	Skarn, calcite-quartz-actinolite, no oxid.
150.00	156.00	Phyllite, minor PbS, ZnS, hornfelsed, brecciated
156.00	166.60	Limestone
166.60	167.90	Skarn, silicified limestone in actinolite-calcite matrix
167.90	171.60	Phyllite, micaceous
171.60		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	S.G.

D.D.H. MH-85- 98
SHEET 1 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
2														0 - 3.0	OVERBURDEN
		↙												3.0-8.60	PHYLLITE - Graphitic; 2% white quartz veins, occasionally vuggy, well foliated
4															
6	lb														
8														8.60-13.90	PHYLLITE - Silty, hornfelsed grey green; intensely quartz veined locally up to 20% quartz veins, both white quartz grid weakly rusty drusy quartz. Top of section is 15 cm of bx phyllite with a drusy quartz matrix
	ldh														
10															

D.D.H. MH-85- 98
SHEET 2 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12	ldh													12.00-14.1 - Shattered hornfelsed phyllite with at least two ages of quartz veins, the latest being drusy quartz, this section also contains silicified limestone and at least one completely silicified archeocythid, this section is very similar to a quartz veined silicified section in MH-85-81
14														13.90-22.10 PHYLLITE - Very graphitic, 10-15% of core consists of broken and contorted white quartz veins, abrupt lower contact
16														
18	lbh													
20		≈												

D.D.H. MH-85- 98
SHEET 3 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
22	1bh													22.10-24.60	PHYLLITE - Micaceous, med grey; 10% limonite quartz veins, 5% calcsilicate veins and bands 22.30 - 20 cm orange brown limonite with 5% mauve quartz
	1m														
24														24.60-80.50	CALCSILICATE - Gradational contact with overlying unit; more pelitic with depth interbedded, med. grey and greenish bands, 5-10% rusty limonitic veins up to 2 cm wide, in top 2 m; amethyst in vuggy calc-silicate veins
26															
28	1dh														
30															

D.D.H. MH-85- 98
SHEET 4 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32														32.30 - 15 cm cavity in vuggy quartz vein
														33.50 - 30 cm white quartz vein
34														
		65												
36	ldh													
38														38.00 - 20 cm white quartz vein
														39.00-46.00 - Alternating light & med grey millimetre bands of calcsilicate, 2% quartz veins, very contorted bedding
40														

D.D.H. MH-85- 98
SHEET 5 OF 18

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42														
44		65												
	kdh													
46														
48														48.20-49.80 - 25% white quartz veins with minor green calcsilicate minerals up to 15 cm thick
50														

D.D.H. MH-85- 98
SHEET 6 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
52														
54														
	ldh													
56														
58		55												
60														

D.D.H. MH-85- 98
SHEET 7 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62														
64														
	ldh													
66														
68														
70														69.50 - 8 cm quartz-amethyst-pearly calcite vein

D.D.H. MH-85- 98
SHEET 8 OF 18

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
72														72.50 - 25 cm quartz vein with epidote & sericite clots along margins
74														74.00 - 54 cm vein as above, Tr garnet?
76	ldh													75.30 - 15 cm vein as for 72.50 75.30-80.50 - 5% quartz veins with epidote-sericite & 1-2% pale garnets? veins from 0.5 to 8 cm; calc-silicate is weakly limy
78														
80	lbh													80.50-81.70 PHYLLITE - Graphitic with up to 60% broken, brecciated & milled white quartz fragments

D.D.H. MH-85- 98
SHEET 9 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	lbh													81.70-94.50 81.2-81.4 - Porous calcite-chlorite amethyst PHYLLITE - Micaceous, hornfelsed, med to dark grey 2% quartz-epidote-chlorite veins; 1-2% py and po disseminated in phyllite & quartz veins at 82.7, 89.7 and 91.3;
-82														
-84														
-86	lmh													
-88														
		50												
-90														

D.D.H. MH-85- 98
SHEET 10 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
92	lmh														92.00-94.50 - Phyllite contains 50% pale calc-silicate bands, < 1% po as 1-2 cm concretions
94	4d	5 cm sulph. seam →	12% ZnS 8% PbS			69149	94.50	95.50	1.00	0.46	0.52	0.12	2.89	94.50-95.20	SKARN - Dark green chlorite-diopside calcite; 5 cm seam of 20% ZnS+PbS, minor garnet
96	lbh													95.20-100.90	PHYLLITE - Graphitic gradational upper contact through calcsilicate into overlying skarns; 5% white quartz veins usually broken, less 1% py with quartz veins or along slip surfaces; lower contact of graphitic phyllite is marked by 5 cm of massive to vuggy quartz veins and slickensides
98															
100	← lmh													100.90-108.60	PHYLLITE - Micaceous, med. grey, hornfelsed locally < 5% calcsilicate

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
															101.50 - 20 cm patch with 5% po Tr cp
-102															
-104															
	lmh														
-106															
			10% Cp over 2 cm												
-108														108.60-109.90	SKARN - Diopside-garnet-calcite, top 0.4 m contains graphitic remnants
															108.8 - 10% chalcopyrite in mt skarn over 2 cm;
	4d		18% ZnS 6% PbS												10 cm above ZnS+PbS rich skarn, 80% mt over 20 cm
						69150	108.60	109.90	1.30	2.46	8.98	1.44	3.19		109.0-109.70 - 18% ZnS, 6% PbS; lower contact gradational into grey limestone
-110														109.90-123.30	LIMESTONE - Med. grey weak mosaic breccia, 10% white calcite veining, scattered black, graphitic stylolites
	2a														

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
112														
114														
116	2a													
118														
120														

D.D.H. MH-85- 98
SHEET 13 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
122	2a	no oxida.												123.3-127.6	SKARN - Actinolite-diopside-calcite-quartz skarn cut by white quartz veins ± PbS skarn is banded below 125.3 m; 5-10 m patches of 20% ZnS but overall grade is 1% ZnS < 1% PbS
124	4a		1% ZnS <1% PbS			69151	123.30	125.30	2.00	0.92	1.06	0.44	2.83		
						69152	125.30	127.60	2.30	0.08	0.06	0.08	2.73		
126															
128	1dh													127.6-135.6	PHYLLITE - Silty, hornfelsed, < 5% quartz-pale green calcsilicate veins
130															

D.D.H. MH-85- 98
SHEET 14 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
132															
	ldh														
134															
			horn-felsed frag in skarn matrix			69153	135.60	138.10	2.50	0.02	0.04	0.06	2.77	135.6-140.6	SKARN 135.6-136.2 & 137.2-138.1 - Hornfelsed phyllite fragments in actinolite-calcite skarn matrix, visible but < 1% amethyst, no sulphides, interval between skarn zones is hornfelsed silty phyllite
136						69154	138.10	139.30	1.20	0.02	0.04	0.06	2.89		
		no oxida.				69155	139.30	140.60	1.30	4.86	20.20	1.72	3.14		
138	4a + ldh														138.1-139.3 - Dk grey micaceous phyllite with 5-10% calcsilicate veins with amber garnet
															139.3-140.6 - Diopside?-calcite skarns 25% ZnS, 4% PbS, Tr Cp
140			25% ZnS 4% PbS											140.6-146.8	LIMESTONE - Weak mosiac bx, dark grey, minor stylolites
		← 2a													

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
142															
144	2a														
146															
						69156	146.80	148.80	2.00	1.52	3.08	0.74	3.09	146.8-150.0	SKARN - Calcite-quartz actinolite diopside pale green to brown; top 0.5 m contain brecciated hornfels or silicified limestone fragments; ZnS & PbS concentrated in upper 1.5 m overall grade < 5% ZnS+PbS
						69157	148.80	150.80	2.00	0.34	0.14	0.26	2.96		
148	4	no oxida.	5% ZnS+ PbS			69158	150.80	152.80	2.00	0.08	0.06	0.06	2.91		
						69159	152.80	154.80	2.00	0.08	0.10	0.04	2.88		
150														150.0-156.0	PHYLLITE - Hornfelsed silty, brecciated, < 10% white quartz veins 5-10 cm wide with minor ZnS and PbS; < 10% vuggy, pearly calcite veins often with
	1dh					69160	154.80	156.00	1.20	0.26	0.40	0.22	2.89		

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag			
												0.06			associated pale green calcsilicate envelopes or veins; Tr ZnS & PbS through sections, narrow seams of ZnS in last 5 cm
-152			bx and veined horn-felsed silty phyl-lite			69161	156.00	158.00	2.00	0.02	0.02				
						69162	158.00	160.10	2.10	0.02	0.02	0.06			
	ldh					69163	160.10	161.20	1.10	0.88	1.06	0.30			
-154						69164	161.20	163.00	1.80	0.48	1.00	0.20			
		No oxida.	1% ZnS, PbS												
-156														156.0-166.6	LIMESTONE - as for 109.9-123.30
-158															
	2a														
-160															160.1-161.2 - Brecciated silicified limestone with a pale green actinolite-calcite-quartz matrix; 2% ZnS and 1% PbS
			2% ZnS 1% PbS												

D.D.H. MH-85- 98
SHEET 17 OF 18

CANAMAX RESOURCES INC. — **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
162															
		5% ZnS 3% PbS	4g												162.6-163.0 - Drusy quartz lined vugs at contact of limestone is brecciated with a garnet-diopside-calcite-sphalerite-galena matrix
	2a														
164															
166													3.07		
						69165	166.60	168.60	2.00	0.14	0.18	0.14	Cu 0.09	166.6-167.9	SKARN - Brecciated, silicified limestone? with pale green actinolite-calcite matrix; < 1% diss. ZnS & PbS on top 20 cm, narrow stringers of Cp from 168.1-168.3 skarn matrix comprises about 20% of core
	4	< 1%	ZnS,PbS = Cp												
168														167.9-171.6	PHYLLITE - Micaceous, hornfelsed, dark grey; 25% calcsilicate in first metre; 168.2 - minor Cp
	1mh														
170															

D.D.H. MH-85- 98
SHEET 18 OF 18

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	lmh													171.60 END OF HOLE
172														

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 99

COORDINATES 25+05 S SECTION

4+88 E DATE STARTED August 26, 1985

COLLAR ELEVATION 1,460.8 m DATE COMPLETED August 27, 1985

AZIMUTH AT COLLAR ° CORE SIZE NQ

DIP AT COLLAR - 90 ° CORING METHOD Wireline

TOTAL DEPTH 208.2 m LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING

COMMENTS - Drill water return for entire length of hole, casing left in hole

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.60	OVERBURDEN
4.60	70.60	Phyllite, calcsilicate
70.60	77.70	Fault breccia, quartz matrix
77.70	88.50	Phyllite, micaceous
88.50	159.80	Phyllite, calcsilicate
159.80	208.20	Phyllite, micaceous with minor calcsilicate
208.20		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	S.G.

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D.D.H. MH-85- 99
SHEET 1 OF 10

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
														0-4.6	CASING
2															
4															
					100									4.60-70.60	CALCSILICATE - alternating hornfelsed & non hornfelsed; dark grey to greenish grey color 4.60-17.40 - Dark grey, altered & often oxidized: 8% of vuggy & leached quartz-chlorite-epidote veins; the latter section has a lesser amount of calc-silicate bandings; the whole section is contorted with kink folds locally
					83										
6															
	ldh														
8					90										
10															
					98										

D.D.H. MH-85- 99
SHEET 2 OF 10

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12	ldh				98									16.10-17.4 - Broken up due to a limonite coated fracture at 5° to c.a.
14					100									
16														
18		/			92									22.4 - 5 cm wide, 10% of ZnS & PbS along fine quartz veinlets
22					97									25.3-64.9 - Up to 20% of quartz-epidote-chlorite veins & patches; calcite & hematite are sometimes present; few cm wide of skarn are locally developed within the veins
26														

D.D.H. MH-85- 99
SHEET 3 OF 10

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
30														
34														
38														
42														
46					100									
50	ldh													49.3-66.5 - Well developed bands of calcsilicate
54														
58														
62														

D.D.H. MH-85- 99
SHEET 4 OF 10

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
66	ldh													
68					100									68.35-70.6 - Altered calcsilicate
70														70.60-77.10 BRECCIA - Fault zone
														70.6-74.3 - Quartz matrix with clasts of hornfelsed phyllite with intense epidote alteration; minor calcite, green fluorite at 72.1
72			fl		83									
	BX													
74														74.3-76.75 - Intensely altered clasts supported breccia kakhi to orange-brown
														75.6-76.6 - Orange-brown, with 10% of calcite-quartz intersticial
					91									75.4-76.6 - Much slip planes at 30° to c.a.
76														76.75-77.10 - Quartz clasts & veinlets in a black graphitic phyllite matrix; upper contact at 18° to c.a., 2% of chalcopyrite associated with the quartz clasts

D.D.H. MH-85- 99
SHEET 5 OF 10

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
78	1m				100									77.10-88.50	PHYLLITE - Micaceous, grey, 3% of quartz+(minor calcite) veinlets & stringers; < 1% of pyrite along the veinlets; short sections of black graphitic phyllite with quartz crackle breccia similar to 76.75-77.10 at: 85.2-85.54 & 88.0-88.50
80															
82															
84															
86															

D.D.H. MH-85- 99
SHEET 6 OF 10

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
-88	1m													88.50-159.80	CALCSILICATE - Hornfelsed med to dark grey with light green bandings; 15%, up to 25% of quartz-sericite (?) veins & veinlets. Locally calcareous often controted, general bedding at 50° to c.a.; minor epidote & calcite with the quartz veins appearing at 125.0 m
-90															
-92	1dh				100										96.75-97.0 - Quartz with minor sericite vein; lower contact at 45° to c.a.
-96															
-100															
-104		/													
-108															

D.D.H. MH-85- 99
SHEET 7 OF 10

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
112														
116														
120														
124	ldh				100									
128														
132														132.42 - 13 cm wide, calcite-sericite-quartz vein
136		/												
140														
144														

D.D.H. MH-85- 99
SHEET 8 OF 10

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
148	ldh				100									159.80-208.20 PHYLLITE - With minor (5%) of calcsilicate bandings micaceous, dark grey; 3-5% of quartz-chlorite veins occasional calcite & hematite; the veins are along & across the bandings 160.85-167.7 - 20% of quartz-calcite-chlorite & locally fluorite veins, sometimes weakly mineralized of ZnS & PbS
152														
156														
158														
160	1m		fl											
162														

D.D.H. MH-85- 99
SHEET 9 OF 10

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
166			3% ZnS 2% PbS			69170	164.55	166.67	2.12	0.54	0.66	0.14	2.75	
168														
170					100									
174	lm													
176		/												
180						69171	179.75	181.75	2.00	0.02	0.02	0.06	2.71	177.7-181.7 - Hematite rich section, red bandings
														181.6-188.6 - Light grey PHYLLITE interbedded with 15% of white-grey calcareous phyllite. 1-2% of quartz-calcite veinlets
184														
188														

D.D.H. MH-85- 99
SHEET 10 OF 10

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
190														
194														
198		↙			100									
202														
	1m													
206														206.7-207.3 - 1 cm wide, quartz veinlet at 5° to c.a.
208														208.2 END OF HOLE - Casing left in hole

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 100

COORDINATES 26+90 S SECTION

4+02 E DATE STARTED August 28, 1985

COLLAR ELEVATION 1,449.1 m DATE COMPLETED August 29, 1985

AZIMUTH AT COLLAR ° CORE SIZE NQ

DIP AT COLLAR - 90 ° CORING METHOD Wireline

TOTAL DEPTH 150.27 m LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING

COMMENTS - No water return

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.40	OVERBURDEN
2.40	39.45	Phyllite, calcsilicate
39.45	48.50	Phyllite, graphitic
48.50	63.91	Phyllite (micaceous) alternating with lmst
63.91	66.37	Skarn, actinolite-diopside, local mod. oxid.
66.37	70.50	Limestone
70.50	82.29	Phyllite
82.29	132.70	Interbedded skarn, lmst, calcs. & phyllite
132.70	134.54	Skarn, diopside-calcite, no oxidation
134.54	143.50	Phyllite, calcsilicate
143.50	150.27	Phyllite, micaceous, graphitic
150.27		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	S.G.
63.91	66.37	2.46		4.02	4.54	0.58		2.91
86.34	87.96	1.62		8.10	12.70	1.26		3.35
132.70	134.54	1.84		8.76	12.72	1.24		2.89

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D.D.H. MH-85- 100
SHEET 1 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
2														0-2.44	CASING
														2.44-39.45	CALCSILICATE - Hornfelsed pale to medium grey, well banded; 2-3% of quartz (locally amethyst)-calcite minor chlorite & epidote, locally well contorted 2.44-12.10 - 15% of broken core, locally weathered
					72										
4															
					88										
6	ldh														
					74										
8															
					70										
10															
					100										

D.D.H. MH-85- 100
SHEET 2 OF 15

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12	ldh	Y			100									Short skarned zones: amethyst-calcite-chlorite: 19.55-19.70; 19.89-19.95: 10% PbS; 20.36-20.39
					92									
14														
16					100									
18														
20			PbS		76									

D.D.H. MH-85- 100
SHEET 3 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				N O T E S
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
					89									
-22														
					94									
-24														
					100									
-26														
	ldh				90									
-28														
-30					100									

D.D.H. MH-85- 100
SHEET 4 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
-32	ldh				100										
-34															
-36					95										
-38															
-40	1b				100									39.45-48.50	PHYLLITE - Black graphitic, 15% of fine disseminated pyrite & also along fractures, locally oxidized 39.45-44.36 - 10-35% of brecciated quartz

D.D.H. MH-85- 100
SHEET 5 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42	1b				100									
44														
					92									
46														
			tr. py <1% cpy		80									47.04-48.50 - Mixture of 60% of quartz & 40% graphitic phyllite with locally chlorite-pyrite vugs < 1% disseminated chalcopyrite
48														
	1m		1% py tr. cpy											48.50-53.80 PHYLLITE - Micaceous, med. grey, well banded, 10% of quartz-chlorite-pyrite-limonite veins, trace of chalcopyrite
50					100									

D.D.H. MH-85- 100
SHEET 6 OF 15

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
-52	1m		1% py tr. cpy												
														53.80-57.34	LIMESTONE - Black, crackle breccia; 30% of calcite & quartz veinlets & veins
-54	2a	crackle △			100										
-56														57.34-59.37	PHYLLITE - Micaceous, dark grey 3% of pyrite & pyrrhotite along fine quartz veinlets; 5% of weakly skarned hornfelsed sections
-58	1m		3% (Py+Po)												
														59.37-63.91	LIMESTONE - Dark grey changing to light grey 59.37-62.67 - Crackle breccia; 25% of calcite & minor quartz veinlets
-60	2a	crackle △			95										

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
-62	2a				95										62.67-63.91 - 3% of black phyllite interbeds
					100									63.91-66.37	SKARN - Actinolite-diopside-calcite-quartz, minor garnet
-64			15% ZnS	5% PbS		69172	63.91	66.37	2.46	4.02	4.54	0.58	2.91		64.25-64.47 - Limestone, 15% of calc-qtz veinlets
	4a														65.5-66.37 - Mineralized section with a drusy & oxidized platy calcite-quartz zone on the first 24 cm
-66			15% ZnS 5% PbS	15%ZnS + PbS	97									66.37-70.50	LIMESTONE
			1% Cpy												66.37-67.72 - Stylolitic limestone, 15 cm section of matrix supported breccia with 10% of ZnS at 66.65, 1% chalcopyrite along the stylolites
-68															67.72-70.60 - Light to dark grey limestone, 5% of shattered calcite veinlets; the lower 20 cm becomes a crackle breccia
	2a				100										
-70														70.50-82.29	PHYLLITE - Weakly calcareous, hornfelsed; dark grey upper contact is gradational & consists of 20 cm of crackle breccia with 3% ZnS and tr. of galena among

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
72	ldh				100									quartz-calcite stringers; 2% of calcite-quartz veinlets locally skarned (diopside-amethyst)
74														
76														
78														
80														

D.D.H. MH-85- 100
SHEET 9 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
	ldh														
-82	4d													82.29-82.78	SKARN - Weak to moderate, diopside-calcite; mineralized of 4% ZnS and 2% PbS on the last 22 cm
														82.78-83.73	LIMESTONE - Black with 25% of calcite veinlets & stringers (crackle breccia)
	2a													83.73-86.34	CALCSILCIATE - Hornfelsed weakly skarned; tr. of PbS along an epidote veinlet
-84															
	ldh		tr. PbS		100										
-86															
						69173	86.34	87.96	1.62	8.10	12.70	1.26	3.35	86.34-88.65	SKARN - Diopside-calcite-quartz; well mineralized til 87.96; mineralization in patches separated by bands of chloritic phyllite
	4d	no oxida.	15% ZnS 5% PbS			69174	87.96	88.65	0.69	0.18	0.28	0.06	2.78		
-88			1% ZnS <1% PbS											88.65-89.56	PHYLLITE - Hornfelsed, black graphitic
	ldh													89.56-90.48	SKARN - Diopside-calcite, minor quartz; tr of ZnS
-90	4d													90.48-91.02	PHYLLITE - Hornfelsed, micaceous, dark grey
	lmh														

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
						69175	91.02	92.52	1.50	0.14	0.18	0.06	3.01	91.02-94.24	SKARN - Diopside-calcite-quartz
-92		no oxida.	2% ZnS <1% PbS												
	4d					69176	92.52	94.24	1.72	0.04	0.06	0.06	2.95		
					100										93.45-93.95 - Silicified
-94														94.24-95.10	PHYLLITE - Black graphitic, hornfelsed, the first 15 cm has 20% of skarned quartz-calcite veinlets
	1bh														
														95.10-107.64	CALCSILICATE - Hornfelsed, short weakly skarned skattered sections calcareous
-96															96.45 - 4 cm wide, vuggy quartz vein, 1.5 cm crystals with tr. of chalcopyrite & emeraude blue mineral
					99										
	1dh														
-98															
					100										
-100															

D.D.H. MH-85- 100
SHEET 11 OF 15

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
					100									
-102	ldh													102.79-104.60 - SKARN - 1 m of lost core, vuggy & broken up; quartz-calcite-diopside, oxidized & altered; no mineralization 104.6 - 16 cm of mud & fragments from the above section (caved)
	4a				56									
-104														
	ldh													
-106														
														107.64-108.54 PHYLLITE - Black, graphitic hornfelsed, 30% of quartz & calcite shattered veinlets
					100									
-108	lbh													108.54-112.10 CALCSILICATE - Hornfelsed similar to 95.10-107.64
-110	ldh													

D.D.H. MH-85- 100
SHEET 12 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
112	ldh													112.10-112.90 PHYLLITE - Black graphitic, hornfelsed; matrix supported breccia on the first 20 cm; green phyllite clasts; 112.3: 10 cm wide of vuggy quartz vein in 2 cm long crystals; 112.5-112.9: 25% of quartz fragments in a black graphitic matrix
	lbh													
114	1m		tr. Po		100									112.90-132.70 PHYLLITE - Micaceous, dark grey minor calcsilicate, tr. of pyrrhotite
116														
118														
120														

D.D.H. MH-85- 100
SHEET 13 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
122	1m													122.40-127.40 - Calcareous section with 20% of 40 cm zones of shattered quartz-calcite & black graphitic phyllite
124	ld + lb		tr Po		100									
126														
128			10% Po											128.70: 10 cm section with 10% of pyrrhotite blobs (1 cm)
130	1m													

D.D.H. MH-85- 100
SHEET 14 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
132	1m													132.70-134.54	SKARN - Diopside-calcite-quartz; well mineralized between 133.23-134.36; upper contact at 30°
	4d	no oxida.	20% ZnS 10% PbS			69177	132.70	134.54	1.84	8.76	12.72	1.24	2.99 2.89		
134														134.54-143.50	CALCSILICATE - Hornfelsed, weakly skarned with more intense skarned zones: 135.67-136.16: barren 138.68-139.25: barren 139.72-141.00: The last 50 cm is subparallel to c.a.; barren
	1dh														
	4														
136					100										
	1dh														
138															
	4														
	1dh														
140	4														

D.D.H. MH-85- 100
SHEET 15 OF 15

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
142	1m				100									143.45-148.45	PHYLLITE - Micaceous, dark grey, 15% quartz-chlorite sometimes calcite, stringers
144															
146															
148					87									148.45-150.27	PHYLLITE - Black graphitic, 1% disseminated pyrite
	1b + 1bh														149.45-150.27 - Hornfelsed, 25% of quartz stringers (crackle breccia)
150														150.27	END OF HOLE

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 102

COORDINATES 23+58 S SECTION

2+58.5 E DATE STARTED August 31, 1985

COLLAR ELEVATION 1,490.3 m DATE COMPLETED September 1, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE NQ

DIP AT COLLAR -90 ° CORING METHOD Wireline

TOTAL DEPTH 165.5 m LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING LTD.

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.05	OVERBURDEN
3.05	44.70	CALCSILICATE
44.70	77.30	CALCAREOUS PHYLLITE & CALCSILICATE
77.30	78.10	SKARN - 4% ZnS, 4% PbS
78.10	87.50	MARBLE - LIMESTONE
87.50	89.50	SKARN
89.50	151.85	MARBLE - LIMESTONE
151.85	152.00	SKARN - 2% ZnS, 2% PbS
152.00	165.50	PHYLLITE - Micaceous hornfelsed
165.50		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	
77.30	77.90	1.70						
87.50	89.50	2.00						

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D.D.H. MH-85- 102
SHEET 1 OF 11

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
2														0 - 3.05	CASING
4	ldh				85									3.05-44.70	PHYLLITE - Calcsilicate, light greenish grey to lt grey, bedding often subparallel to c.a.; < 1% quartz-calcite-calcsilicate veins; generally non-calcareous to weakly calcareous, minor weathering & pitting to approx. 29 m depth
6															
8					93										
10					100										

D.D.H. MH-85- 102
SHEET 2 OF 11

CANAMAX RESOURCES INC. M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12		+												
14														
16	ldh				100									13.4-14.8 Hornfelsed silty phyllite
18														
20														
		+												

D.D.H. MH-85- 102
SHEET 3 OF 11

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22														
24														
														24.4 - Epidote on joints
26	ldh				100									
28														
30														

D.D.H. MH-85- 102
SHEET 4 OF 11

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32														
34														
	ldh				100									
36														
38														
40														

D.D.H. MH-85- 102
SHEET 5 OF 11

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
42															
	ldh														
44														44.7-46.7	PHYLLITE - Calcareous med. grey, no veining gradational contacts over 0.5 m
	ld													46.7-59.1	PHYLLITE - Calcsilicate 1-5% quartz-calcite-calsilicate veins
46					100										
48															
	ldh														
50															

D.D.H. MH-85- 102
SHEET 6 OF 11

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
52														
54														54.33-54.5 - Skarn, dull medium green, no sulphides weak oxidation
	ldh													
56														
					100									
58														
														59.1-72.3 PHYLLITE - Calcareous light to medium grey 5-10% white calcite-quartz veins generally subparallel to foliation but occasionally crosscutting, no calc-silicate minerals in veins
60	ld													

D.D.H. MH-85- 102
SHEET 7 OF 11

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62														
64														
	ld	155			100									
66														
68														
70														
		165												

D.D.H. MH-85- 102
SHEET 8 OF 11

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
72	1d													72.30-77.30	PHYLLITE - Calcsilicate as for 46.7-59.1 72.6-72.8 - 15-20% ZnS+PbS in 1 cm wide quartz-calcite-calcsilicate veins
	1dh		tr PbS ZnS												
74															
76															
	4a	Tr oxidation	4% ZnS 4% PbS		100	69185	77.30	79.00	1.70	1.92	3.18	0.18	2.83	77.30-78.10	SKARN - Actinolite-calcite, sphalerite, banded, 30% white marble remnants
78														78.10-79.00	LIMESTONE - Light greenish grey, moderate silicification & calcsilicate alteration, sections starts with a 15 cm white calcite vein 78.25-79.0 - Silicified & calcsilicate altered limestone clasts (?) in a graphitic phyllite matrix, no sulphides
	2a														
80														79.00-84.00	LIMESTONE - Light to med. grey 10% white calcite & calcite-quartz veins, stylolitic, 50% clast supported

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
															breccia, graphitic phyllite at 80.8-81.3 & 82.0-82.1
82	2a														
84	2c													84.00-87.50	MARBLE - Light grey styolitic, rare fossil (archeo); weak, patchy, light grey calcsilicate alteration
86					100										
88	4a	No oxida.	3% ZnS 2% PbS			68186	87.50	89.50	2.00	1.34	1.98	0.22	2.87	87.50-89.50	SKARN - Dark green to greenish brown, actinolite-calcite-diopside?-quartz; 15% graphitic phyllite bands fine grained brownish alteration from diopside? upper & lower contacts gradational over 10 cm, 5% garnet over last 20 cm; 3% ZnS & 2% PbS over assay interval but sulphides are restricted to upper 35 cm & lower 60 cm
90	2a													89.50-130.50	LIMESTONE - Light to medium grey; 5-10% white calcite veins, the majority of which crosscut foliation, < 1% phyllitic partings; graphitic stylolite ± py present

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
														but not common
92														95.9-96.7 - Med. grey phyllitic limestone, several narrow bands of greenish phyllite a top of section
														97.6 - 5% py over 1 cm
														102.3-102.5 - Dark grey to black calcareous graphitic phyllite to clastic limestone; fossil fragments; irregular contacts, contains limestone fragments to 7 cm
94														114.8-115.7 - Stylolitic limestone breccia
														116.4 - 2% py in calcite vein
	2a													119.8 - py concretions
														128.8 - 2-5 mm calcite-py veins for 10 cm
96														130.50-132.60 MARBLE - Mottled light & medium grey 10 cm of limestone clasts at base of section
														132.60-142.60 LIMESTONE - As for 89.5-130.5; calcite veining increases to 20% as marble is approached
98														142.60-147.60 MARBLE - Med grey cut by white calcite veins, margins of veins are less distinct than in limestone
														147.60-150.30 LIMESTONE - As for 132.6-142.6
														150.30-151.85 MARBLE - As for 142.6-147.6
100														151.85-152.00 SKARN - Garnet-calcite 2% PbS, 2% ZnS, sharp lower contact with phyllite

D.D.H. MH-85- 102
SHEET 11 OF 11

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
														152.0-165.60	PHYLLITE - Micaceous, hornfelsed med to dark brownish grey; vuggy veins containing pearly calcite plate, quartz, amethyst & epidote up to 10% of core; weak chloritic? skarn patches in more calcareous sections from 158.2-159.3; unidentified pale green mineral in quartz veins; veining & skarn decrease with depth; 162.5-165.5 < 5% veining
120	2a														
130															
	2a + 2c														
140															
150		4	tr PbS ZnS												
	1m														
160														165.5	END OF HOLE

PROPERTY MT. HUNDERE ZONE D.D.H. No. MH - 85 - 109

COORDINATES 22+72 S SECTION

3+52 E DATE STARTED Sept. 10, 1985

COLLAR ELEVATION 1,472.3 m DATE COMPLETED Sept. 11, 1985

AZIMUTH AT COLLAR • CORE SIZE NQ

DIP AT COLLAR - 90 • CORING METHOD Wireline

TOTAL DEPTH 144.2 m LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING

COMMENTS - No drill water return

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.70	OVERBURDEN
2.70	15.70	Phyllite, calcsilicate
15.70	32.20	Phyllite, graphitic
32.20	39.60	Phyllite, calcsilicate
39.60	46.10	Phyllite, graphitic
46.10	50.80	Phyllite, micaceous (graphitic)
50.80	56.74	Skarn, actinolite-quartz-calcite, intense oxidation in upper half
56.74	118.30	Marble-Limestone
118.30	123.50	Skarn, diopside-actinolite-qtz, weak oxid.
123.50	130.63	Phyllite, calcsilicate
130.63	131.80	Skarn, diopside-calcite-amethyst-garnet no oxidation
131.80	132.75	Marble-Limestone
132.75	144.17	Phyllite, micaceous, hornfelsed
144.20		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	S.G.
			Upper Zone					
50.80	56.74	5.94		5.02	6.62	0.88		2.81
			Lower Zone					
118.30	123.50	5.20		6.53	5.16	0.77		3.27
			Beneath Lower Zone					
130.63	131.80	1.40		5.14	9.92	0.94		3.00

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D.D.H. MH-85- 109
SHEET 1 OF 15

CANAMAX RESOURCES INC. — **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
2														0-2.7	OVERBURDEN
														2.70-15.70	PHYLLITE - Calcsilicate, rusty, broken core; 5-10% of core is irregular quartz, masses and veins, 9.1 m of drusy quartz veins at 20% to c.a. crosscut earlier quartz segregations & veins
4															
6	ldh				Broken Ground										
8															
10															

D.D.H. MH-85- 109
SHEET 2 OF 15

CANAMAX RESOURCES INC. — **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12														
	ldh													
14														
					Broken ground									15.70-32.20 PHYLLITE - Graphite, usually less than 5% quartz veins, core is badly broken, rusty fractures
16														
	lb													
18														
20														

D.D.H. MH-85- 109
SHEET 3 OF 15

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22														
24														
	lb													
26					Broken ground									
28														
30														

D.D.H. MH-85- 109
SHEET 4 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
	1b													32.20-39.60	PHYLLITE - Calcsilicate; 5-10% calcsilicate bands,
-32					Broken ground										
-34															
					92										
-36	1dh														
															37.5-38.6 - Leached, friable dull brown
-38					88										
														39.60-46.10	PHYLLITE - Variably graphitic, 5-10% quartz veins, only scattered rusty fractures; last 1 m is 50% white quartz veins up to 15 cm wide
-40	1bh	50			100										

D.D.H. MH-85- 109
SHEET 5 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
42															
	lbh														
44															
					100										
46														46.10-50.30	PHYLLITE - Micaceous, hornfelsed, dark grey; 10% quartz veins to 15 cm wide
	lmh														
48		60													
50	lbh	←4a												50.30-50.80	PHYLLITE - Graphitic, 50% quartz veins & segregations gradational, lower contact into calcsilicate

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
-52	4a + 4q + ldh	intense oxida.	6% PbS 4% ZnS		30	69271	50.80	52.73	1.93	5.08	2.02	1.10	2.51	50.80-56.74	SKARN - Actinolite-quartz-calcite-chlorite 50.80-54.32 - Mixture of calcsilicate & porous quartz-galena skarn; intensely oxidized & leached poor recovery; 1.1 m of lost core at 52.7 m 69271 - 30% calcsilicate & 70% quartz galena skarn intense oxidation & leaching 50% recovery, SM PbO present 69272 - 25% recovery, pebbles of vuggy quartz-galena; 4 cm of graphitic phyllite, 24 cm of calc-silicate with quartz-calcite veins; SM on fractures 69273 - Actinolite-quartz-calcite-chlorite skarn sulphides, 1-3 mm grains
						69272	52.73	54.32	1.59	2.88	3.84	0.54	2.80		
-54			4% PbS 2% ZnS		25	69273	54.32	56.74	2.42	6.26	11.28	0.94	3.07		
		no oxida.	9% ZnS 4% PbS		100										
-56														56.74-68.70	LIMESTONE - Light to medium grey, Mn stain on fractures for first 6 m
-58	2a				100										
-60															

D.D.H. MH-85- 109
SHEET 7 OF 15

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
62															
64	2a														
66					100										
68															
														68.70-75.40	MARBLE - Light grey calcite crystals to 1 cm, 10-20% diffuse calcite veins
70	2c														

D.D.H. MH-85- 109
SHEET 8 OF 15

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
72														
	2c													
74														
														75.4-81.10 LIMESTONE - Light grey, 5-10% white calcite veins, minor pink Fe stain, Tr archeo. fragment
76					100									
78	2a													
80														

D.D.H. MH-85- 109
SHEET 9 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
82														81.10-82.80	MARBLE
														82.80-83.75	LIMESTONE
84														83.75-85.30	MARBLE
	2c + 2a				100									85.30-90.10	LIMESTONE - Stylolitic
86															
88															
															89.5 - Py+Po in chloritic calcite segregation 3 cm wide
90														90.10-94.70	MARBLE - 2% graphitic wisps, 15-20% diffuse calcite veins

D.D.H. MH-85- 109
SHEET 10 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
92															
94	2c + 2a													94.70-112.30	LIMESTONE - 5-15% calcite veins, stylolitic,
96					100										96.50 - 5 cm of graphitic phyllite with 4% Py
98															
100															100.20-102.90 - mottled light to medium grey, archeo. fragments

D.D.H. MH-85- 109
SHEET 11 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
102	2a + 2c				100									104.10-109.50 - less than 5% dark grey limestone patches with sharp often irregular contacts, 1% disseminated Py+Po
104														
106														
108														
110														

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
112														112.30-118.30	MARBLE - 20% diffuse calcite veins, 5% graphitic stylolites, sharp lower contact
114	2c				100										
116															
118						69274	118.30	120.30	2.00	10.72	4.76	1.18	3.52	118.30-123.50	SKARN - Diopside-actinolite-quartz with minor calcite-garnet-chlorite, generally fine grained, low grade
	4d	no oxida.	5% PbS 4% ZnS		96	69275	120.30	122.30	2.00	1.96	1.74	0.28	3.13		69274 - 10 cm of 80% PbS at 119.6 m, 1-3 mm crystal
120						69276	122.30	123.50	1.20	6.30	11.68	0.80	3.09		69275 - Both this & previous sample are dominantly fine grained diopside skarn with actinolite alteration
					100	69277	123.50	125.50	2.00	0.02	0.06	0.04	2.97		69276 - Moderate oxidation for 20 cm, 30 cm of +20% ZnS+PbS

D.D.H. MH-85- 109
SHEET 13 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
122	4d	no oxida.	3% ZnS 2% PbS			69278	125.50	127.50	2.00	0.06	0.16	0.04	2.86	69277 69278 69279 69280	Calcsilicate
		mod oxida	10% ZnS 8% PbS			69279	127.50	129.50	2.00	0.02	0.02	0.04	2.93	123.50-130.63	PHYLLITE - Calcsilicate, 5% quartz-light green calcsilicate? veins; 5% calcite-amethyst-chlorite? veins up to 8 cm wide
124		minor oxida			100	69280	129.50	130.63	1.13	0.04	0.06	0.06	3.01		
						69281	130.63	132.03	1.40	5.14	9.92	0.94	3.00		
126			trace PbS+ZnS			69282	132.03	133.03	1.00	0.40	0.40	0.16	2.81		
	ldh														
128					94										
130														130.63-131.80	SKARN - Diopside-calcite-amethyst-garnet-chlorite higher grade than skarn above
	4d														

D.D.H. MH-85- 109
SHEET 14 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	4d	no oxida.	9% ZnS 4% PbS		94									131.80-132.75 MARBLE-LIMESTONE - garnet-ZnS-PbS veins in last 10 cm
132	2c + 2a		1% ZnS 1% PbS											132.75-144.17 PHYLLITE - Micaceous, dark grey, hornfelsed, < 5% quartz-green silicate veins & segregations ± Po-Py 1-2% disseminated Py+Po, < 1% disseminated Cp, Tr Mt; garnet-chlorite-calcite-ZnS-PbS veins in top 20 cm
134														
136	1mh				100									
138			< 1% Cp			69283	137.57	138.80	1.23	0.02	0.04	0.12	2.73	Au 0.001 Cu 0.12
140														139.10-139.90 - Soft, partially oxidized quartz-chlorite-calcite skarn, no sulphides
														69283 - Narrow veins & segregations of quartz-light green silicate ± Po, Py-Cp, 1-2% Po+Py, < 1% Cp, 1% Mt

D.D.H. MH-85- 109
SHEET 15 OF 15

CANAMAX RESOURCES INC. M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
142	lmh				100									
144														144.17 END OF HOLE
146														

PROPERTY MT. HUNDERE ZONE "HH" D.D.H. No MH - 85 - 112

COORDINATES 23+26 S SECTION

2+50 E DATE STARTED Sept. 14, 1985

COLLAR ELEVATION 1,489.90 m DATE COMPLETED Sept. 16, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE NQ

DIP AT COLLAR -90 ° CORING METHOD Wireline

TOTAL DEPTH 171.60 m LOGGED BY D.B. Fleming

DRILLING CONTRACTOR CONNORS DRILLING LTD.

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.74	Overburden
2.74	13.70	PHYLLITE - calcsilicate
13.70	15.50	MAFIC DYKE
15.50		PHYLLITE - calcsilicate calcareous

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	

091784

D.D.H. MH-85- 112
SHEET 1 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
2														0 - 2.74 m OVERBURDEN
					87									2.74-13.70 PHYLLITE - calcsilicate, lt. grey swirled texture. 2% limonite-calcite, calcsilicate veinlets. 20% micaceous & dark grey at top of hole.
4														
					94									
6														
	ldh													
8					100									
10														

D.D.H. MH-85- 112
SHEET 2 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12	ldh													
		30°												13.70-15.50 MAFIC DYKE - Lt green felted sericitic ground mass, fine grained with 5% 1-2 mm chlorite phenocrysts. Upper & Lower contact @ 30° CA.
14	5		QTZ CA EP		100									
		30°												15.50-26.38 PHYLLITE - Calcsilicate green-grey swirled texture 5-10% pitted calcite, quartz, calcsilicate veins, lenses, contorted.
16	ldh													
18														
20														

D.D.H. MH-85- 112
SHEET 3 OF 18

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-22														
	ldh													23.38-49.15 PHYLLITE - Dk grey calcareous with banded lt grey limestone to 5 mm. (26.38-36.5) < 5% contorted quartz-calcite calcsilicate veins, 1% contorted quartz veinlets
-24														
-26														
	ld li				100									
-28														
-30														

D.D.H. MH-85- 112
SHEET 4 OF 18

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32	ld li		py		100									
34														
36														35.4 1 cm contorted quartz-pyrite vein
38	ld													
40														

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42	ld				100									49.15-65.40 PHYLLITE - Calcsilicate, lt. green grey swirled texture 10% weak skarn as clots, veins. 15% micaceous, dark grey phyllite. 51.80 10 cm white quartz-calcite, chlorite vein.
					97									
44					100									
46														
48														
50	ldh													

D.D.H. MH-85- 112
SHEET 6 OF 18

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
52	ldh	⊥	QTZ CHLOR CALC		100									
54														
56														
58														
60														

D.D.H. MH-85- 112
SHEET 7 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62														
	ldh													
64														
														65.40-71.0 PHYLLITE - interbedded dark grey calcareous with 1.0-10.0 mm lt grey limestone. Upper contact gradational w/calcsilicate, lower contact gradational 5% white contorted quartz veins to 3 cm
66					100									
	li	80°												
68														
70														

D.D.H. MH-85- 112
SHEET 8 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
72														71.0-77.0 PHYLLITE - hornfelsed micaceous, dk grey with < 5% lt green-grey calcsilicate bands, - 15% quartz-blue green calcsilicate-calcite veins, lenses to 5 cm max.
74	lmh	80°												
76					100									
78	lbh													77.0-78.45 PHYLLITE - Black graphitic quartz fragment breccia white quartz fragments to 20%, lt green calcsilicate patches at lower contact
	4		2% ZnS 1% PbS											78.45-78.65 SKARN - Calcite-quartz diopside, lt green white coarse felted texture, weak ZnS, PbS on fractures, locally pitted, oxidized
80	2a													78.65-100 LIMESTONE - Lt grey massive w/abundant styolites, < 2% calcite veining, local marble sections, fine grained @ 89.3 & 91.7 m

D.D.H. MH-85- 112
SHEET 9 OF 18

CANAMAX RESOURCES INC. M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-82														
-84														
-86	2a													
					100									
-88														
-90														

D.D.H. MH-85- 112
SHEET 10 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
92														
	2a													95.5 - 99.5 White, lt grey massive, no calcite veins
94														
					100									
96														
98														
100														100.0-104.75 MARBLE - Lt grey - med grey, coarse grained, mottled
	2c													

D.D.H. MH-85- 112
SHEET 11 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag		
102	2c													
104														104.75-118.15 LIMESTONE - As in 78.65-100.0; pyrrhotite finely dissem. on black styolites locally
106	2a	Po			100									
108		Po												
		Po												
110														110.60 - 20 cm crackle breccia

D.D.H. MH-85- 112
SHEET 12 OF 18

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
112														
														113.30 - 2 cm black limestone bed
114														
	2a													115.30 - 3 cm black limestone bed
116					100									
		50°	Po Po											
118														118.15-120.1 MARBLE - Coarse grained, grey
	2c													
120														120.10-125.55 LIMESTONE - calcite veins to 5%, 2% black limestone laminae and styolite
	2a													

D.D.H. MH-85- 112
SHEET 13 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
122														
	2a													123.70 - 2 cm black limestone bed
124		50°												
					100									
														125.55-132.30 MARBLE - Coarse grained grey, 2% black limestone
126														
128	2c													
130														

D.D.H. MH-85- 112
SHEET 14 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
132	2c													132.30-141.40 LIMESTONE - Light grey, locally dark grey weakly bedded w/2% calcite veins & lenses; < 1% black limestone; frequent black to dark grey stylolites w/minor pyrrhotite
134														
136	2a													
138					100									138.40-138.90 2% dissem. pyrrhotite in dark grey limestone w/10% calcite veins
140			Po											

D.D.H. MH-85- 112
SHEET 15 OF 18

CANAMAX RESOURCES INC. — **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
														141.40-144.96 MARBLE - Locally coarse grained w patches of non recrystallized limestone (weak)
142	2a													
	2c		Po											
144														
														144.96-147.75 LIMESTONE - as before
		54°												
146														
	2a				100									146.5-147.75 - Clast supported limestone breccia (60%) w/15% marble veins, lenses
														147.75-149.00 SKARN - unoxidized actinolite-diopside-garnet-calcite-quartz. ZnS-PbS as coarse disseminations
148			10%ZnS 2%PbS									0.92		
	4a					69330	147.75	149.00	1.25	7.10	10.24		3.18	
														149.00-154.3 PHYLLITE - Micaceous, dk grey, contacts with lt grey green calcsilicate alteration; lower contact weak skarn 153.5 calcite-amethyst patch - 1 cm
150	1mh													

D.D.H. MH-85- 112
SHEET 16 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
152														
	1mh													
154														154.30-161.40 LIMESTONE - Dk grey thin bedded at upper contact w/phyllite, lt grey-white, massive
	2a	50°			100									155.90-161.40 MARBLE - Coarse grained weakly recrystallized limestone show bedding
156														
158	2c													
160														

D.D.H. MH-85- 112
SHEET 17 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
162	2a		PbS											161.40-162.00	LIMESTONE - Dk grey w/20% marble veins; minor dissem. PbS at lower contact.
														162.00-164.6	PHYLLITE - Calcsilicate, lt green grey massive to weakly banded; 5% dk green-lt green calcsilicate bands-veins
	1dh	45°													
164														164.6-171.60	PHYLLITE - Micaceous, dark grey, weakly hornfelsed quartz vein @ 170.9; this section massive, unbroken
166					100										
	1mh														
168															
170															

D.D.H. MH-85- 112
SHEET 18 OF 18

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	lmh	E.O.H.												171.60 END OF HOLE
172														

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 114

COORDINATES 24+46 S SECTION

3+52 E DATE STARTED Sept. 17, 1985

COLLAR ELEVATION 1,496.0 m DATE COMPLETED Sept. 19, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE NQ

DIP AT COLLAR -90 ° CORING METHOD Wireline

TOTAL DEPTH 205.1 m LOGGED BY A.C. Hitchins

DRILLING CONTRACTOR CONNORS DRILLING LTD.

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
205.1		88°	acid

SUMMARY LOG		
FROM	TO	GEOLOGY
0	2.74	OVERBURDEN
2.74	107.12	PHYLLITE - micaceous, hornfelsed; locally graphitic
107.12	111.13	SKARN - diop-act-cal 10% ZnS, 2% PbS
111.13	201.24	PHYLLITE - micaceous, hornfelsed
201.24	205.13	SKARN - diop-act < 1% ZnS, < 1% PbS
		205.13 E.O.H.

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	
107.3	111.13	3.83						

091784

D.D.H. MH-85- 114
SHEET 1 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
2														0 - 2.74 OVERBURDEN
														2.74-25.9 PHYLLITE - Micaceous, weakly hornfelsed, lt to dk grey, less than 5% quartz veins, Tr dissem. Po; broken core & rusty, fractures throughout section
4														
6	lmh													
					Broken Ground									
8														
10														9.5-10.5 - < 2% vuggy, leached quartz segregations

D.D.H. MH-85- 114
SHEET 2 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12														
														13.6-14.3 - Dk brown, oxidized, friable zone, drusy quartz patches up to 8 cm long
14														
	lmh				Broken ground									
16														
18														18.1 - drusy quartz veins w/calcsilicate border
20														

D.D.H. MH-85- 114
SHEET 3 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
22	lmh	40°			Broken ground										
24															
26	lm													25.90-28.25	PHYLLITE - Micaceous, dk grey, weakly graphitic, 2% quartz veins, occasionally rusty
28	ldh				97									28.25-33.60	PHYLLITE - calcsilicate bands from 5-20%, greenish grey; 10-20% white quartz lenses, segregations & drusy veins, max. vein width is 8 cm, calcsilicate bands or margins to quartz veins are often porous & leached
30															

D.D.H. MH-85- 114
SHEET 4 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32	ldh				97									33.60-35.35 PHYLLITE - graphitic, < 5% quartz veins
34	lb	50°			Broken ground									
36														
38	lmh				100									38.06-39.70 PHYLLITE - Micaceous, dk grey, rusty fractures
40														39.70-56.90 PHYLLITE - Micaceous, hornfelsed med grey, < 2% quartz lt green calcsilicate veins ± py ± po; 1 cm py seams & concretions form less than 1% of core, often vuggy & slightly oxidized; calsilicate sections 49.7-50.7, 53.1-54.2

D.D.H. MH-85- 114
SHEET 5 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42	lmh				100									Oxidized & leached calcsilicate or weak skarn pods 56.6 - no sulphides or oxides of Pb or Zn
44														
46														
48														
50														

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
52															
54	lm				100										
56															
														56.90-59.10	PHYLLITE - Calcsilicate with 20% lt green skarn that is usually partially oxidized and leached
58	ldh														
					Broken ground									59.10-69.10	PHYLLITE - Graphitic; 5-20% quartz in irregular veins & patches, veins are both parallel & perpendicular to foliation; latest quartz veins are drusy & subs parallel to C.A.; minor rusty fractures throughout
60	lbh														

D.D.H. MH-85- 114
SHEET 7 OF 16

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62														
64	lbh													
					Lost core									
66														
					Broken ground									
68														
					100									69.10-71.30 PHYLLITE - Micaceous, dark grey
70	lm													

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
	1m													71.30-72.35	PHYLLITE - Graphitic, 2% quartz veins
72	1b	70°												72.35-83.46	PHYLLITE - Micaceous, hornfelsed, grey with greenish tinge; cut by quartz - lt green silicate veins (3-5%); 2-5% quartz-po-py±chlorite lenses & segregations up to 4 cm across; upper 40 cm of unit is a weak calcite rich skarn followed by 1.5 cm of micaceous phyllite with calcsilicate bands; rusty fracture approx. every every 20-30 cm.
74															
76	1mh				100										
78															
80		40°													

D.D.H. MH-85- 114
SHEET 9 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
82	lmh													82.80 - 15 cm of rubbly qtz-chl, pyrite, weakly oxidized
84														83.46-102.16 PHYLLITE - Graphitic; quartz vein content varies from 2% to locally over 30% in 20 cm long sections
86		40			100									
	lbh													87.33-88.63 - 20 cm of granular quartz skarn overlying a blackish green calcite rich skarn?
88														
90														

D.D.H. MH-85- 114
SHEET 10 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
92	lbh				100									91.5-102.16 - 2-5% py-qtz-chl concretions up to 6 cm diameter, pyrite paint on fractures
94														
96														
98														
100														

D.D.H. MH-85- 114
SHEET 11 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
-102	lbh													102.16-102.44 SKARN - Qtz-cal-act?, no sulphides
	4													102.44-107.12 PHYLLITE - Micaceous, hornfelsed, spotted; 5% quartz-green silicate veins, bottom 2 m contains 25% cal-act-ep skarn gradational contact into mineralized skarn
-104														
	lmh													
-106					100									
														107.12-111.13 SKARN - Diop-act-cal-qtz-garnet; 10% ZnS+PbS, sulphide grains 1-3 mm, no oxidization; 3 cm calcite-amethyst vein at top of section; marble remnant at 108.3 to 108.7 m, tr chalcopyrite in garnet rich upper marble-skarn contact
						69346	107.30	109.30	2.00	5.68	9.28	0.76	3.02	
-108		No oxida-tion	8% ZnS 2% PbS			69347	109.30	111.13	1.83	9.92	14.76	1.36	2.90	
	4d													
			12%ZnS 2% PbS											
-110														

D.D.H. MH-85- 114
SHEET 12 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	qa													111.13-201.24 PHYLLITE - Micaceous, weakly hornfelsed; medium to dark grey; quartz-chlorite-calcsilicate veins from 1 mm to 3 cm wide are present throughout but only rarely form 20% of core over 0.5 m intervals; qtz-chl-cal-epidote skarn bands & veins form 10% of section between 115-122 m
112														
114														
	lmh		PbS		100									116.1 - 1 cm crystal of galena in narrow skarn band, galena in 1 mm fractures for 5 cm, 5% PbS for 8 cm
116														
118														
120														

D.D.H. MH-85- 114
SHEET 13 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
122														
124														
126	lmh				100									
128														
		30°												
130														

D.D.H. MH-85- 114
SHEET 14 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
132														
134														
			40°											
136	lmh				100									
			10% Cp									3.16		
			10% Po ↓			69348	138.00	138.27	0.27	0.80	1.32		2.96	
138														138.0 - 2 cm of qtz-chl-cal skarn with 10% Po and 10% Cp
140														

D.D.H. MH-85- 114
SHEET 15 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
142	lmh				100									150.0 - Brownish tinge to portions of the core below this depth, unit is more hornfelsed & less likely to break along foliation planes
144														
146														
148														
150														

D.D.H. MH-85- 114
SHEET 16 OF 16

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES	
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.		
152															
	lmh														
200		80°			100										
						69349	201.34	203.34	2.00	0.16	0.08	0.12	3.01		
			<1% ZnS PbS			69350	203.24	205.13	1.89	0.28	0.06	0.20	3.01	201.24-205.13	SKARN - Diopside skarn with 20-40% patches & bands of light to medium green actinolite & calcite
202															
	4d														
			<1% ZnS PbS												
204															
														205.13	END OF HOLE
206															

PROPERTY MT. HUNDERE ZONE D.D.H. No MH - 85 - 115

COORDINATES 23+67 S SECTION

4+01 E DATE STARTED Sept. 19, 1985

COLLAR ELEVATION 1,479.0 m (assumed) DATE COMPLETED Sept. 20, 1985

AZIMUTH AT COLLAR -- ° CORE SIZE BQ

DIP AT COLLAR -90 ° CORING METHOD Wireline

TOTAL DEPTH 146.22 m LOGGED BY L. Tanguay

DRILLING CONTRACTOR CONNORS DRILLING LIMITED

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.05	CASING
3.05	59.31	CALCSILICATE - Hornfelsed
59.31	60.31	SKARN - 8% ZnS, 2% PbS
60.31	71.34	MARBLE & LIMESTONE
71.34	82.17	PHYLLITE & CALCSILICATE - Hornfelsed
82.17	82.25	SKARN, 10% ZnS, 3% PbS
82.25	111.63	LIMESTONE
111.63	111.84	SKARN, 2% ZnS, 1% PbS
111.84	113.69	CALCSILICATE - Hornfelsed
113.69	147.22	PHYLLITE
147.22		END OF HOLE

WEIGHTED ASSAY AVERAGES								
FROM	TO	WIDTH	TRUE WIDTH	% Pb	% Zn	oz/t Ag	g/t Ag	
59.31	60.31	1.00						

091784

D.D.H. MH-85- 115
SHEET 1 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
2														0 - 3.05 CASING
4														3.05-57.49 CALCSILICATE - Hornfelsed dk grey with pale yellowish green & beige bandings. Contorted 5-8% of qtz-ep-green mica, sometimes vuggy & weakly skarned; 10% dissem. galena in the veins at 10.98-11.13 & 11.7-11.86. 3.05-6.70 - Broken up, minor limonite
6	ldh				100									
8														
10														

D.D.H. MH-85- 115
SHEET 2 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				N O T E S
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
12														
14														
16	ldh				100									
18														
20														

D.D.H. MH-85- 115
SHEET 3 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
22	ldh				100									
24														
26					95									
28														
30					100									

D.D.H. MH-85- 115
SHEET 4 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				N O T E S
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
32														
34														
36														
	ldh				100									
38														
40														

D.D.H. MH-85- 115
SHEET 5 OF 15

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
42														
44														
	ldh				100									
46														
48														
50														

D.D.H. MH-85- 115
SHEET 6 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
52														
54	ldh													
					100									
56														
	lbh													57.49-57.95 PHYLLITE - Black graphitic, hornfelsed. 30% of quartz lense & segregations
58														57.95-59.31 CALCSILICATE - Hornfelsed, similar to 3.05-57.49
	ldh													
		weak oxida.												59.31-60.31 SKARN - Diopside-cal-qtz-garnet. Sporadically mineralized
			8% ZnS 2% PbS			69351	59.31	60.31	1.00	3.68	5.32	0.58	2.93	60.15-60.3 - Oxidized, quartz rich, with 30% ZnS & 10% PbS, lower contact at 40° to C.A.
60	4d													60.31-65.91 MARBLE - Bluish grey med to coarse grained; minor fine phyllite interbedded, locally limonitic
	2c													

D.D.H. MH-85- 115
SHEET 7 OF 15

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
62														
64	2c													
														65.69 - 4 cm of crumbly & oxidized phyllite
														65.91-71.34 LIMESTONE - Pale grey interbedded with 8% of fine pale green phyllite. Lower contact at 35% to c.a. Wider phyllite zones;
66					100									
68	2a													
														69.84-69.93, 67.37-67.45 & 67.82-67.86 (altered, brownish yellow)
70														70.1-70.45 - Calcsilicate, partially hornfelsed. The limestone has 15-25% of calcite veinlets & stringers at 5° to 15° to c.a.

D.D.H. MH-85- 115
SHEET 8 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
72														71.34-74.40 PHYLLITE - Micaceous, black. Minor hornfels sections
	1 m													
74														74.40-82.17 CALCSILICATE - Hornfelsed, & phyllite hornfelsed. 40% of weakly skarned sections with minor ZnS at 76.16
76					100									
	ldh +1 m													
78														
80														

D.D.H. MH-85- 115
SHEET 9 OF 15

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	1dh +1 m													
82	↑ 4d		↑ 10%ZnS 3% PbS											82.17-82.25 SKARN - Diopside-quartz-garnet 10% ZnS, 3% PbS
														82.25-111.63 LIMESTONE - Pale bluish-grey. 2-8% of black phyllite: fractures & lenses. Stylolites at 40° at 85 m. 10-15% of calcite veins & stringers at 52° to c.a. < 1% of pyrite disseminated in the phyllite
84														
					100									
86	2a													
88														
90														

D.D.H. MH-85- 115
SHEET 10 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
92														
94														
	2a													
96														
98														
														98.88-98.94 - Dark grey limestone & black graphitic phyllite interbeds
100														

D.D.H. MH-85- 115
SHEET 11 OF 15

CANAMAX RESOURCES INC. MOUNT HUNDERE PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
102														
104														
					100									
106	2a													
108		/												
110														

D.D.H. MH-85- 115
SHEET 12 OF 15

CANAMAX RESOURCES INC. — **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG: Lith	Struct	Mineral	No. of Pieces	% Recovery	SAMPLE DATA: Sample Number	From	To	Length	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag
112	4											
	ldh	Z	2% Py↑ 2% ZnS 1% PbS									
114												
116												
			1% Po									
	1 m				100							
118		Z	Tr.Py									
120												

N O T E S

111.63-111.84 SKARN - Weak to moderate. The first 15 cm is altered limestone. Weak mineralization over 6 cm

111.84-113.69 CALCSILICATE - Hornfelsed dark grey matrix, pale green bandings. 1% pyrrhote in 6 mm veinlets along foliation

113.69-147.22 PHYLLITE - Dark grey, micaceous 1-2% of crenulated quartz-chlorite veinlets with minor pyrrhotite. Also pyrrhotite & pyrite are seen throughout

118.5-118.62 & 118.70-118.79 - Weakly skarned sections

D.D.H. MH-85- 115
SHEET 13 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
122														
					100									
124														
	m													
126														
					85									
128														
130					100									

D.D.H. MH-85- 115
SHEET 14 OF 15

CANAMAX RESOURCES INC. **M O U N T H U N D E R E P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
132														
			1% Po											
			Tr.Py											
134		↗												
					100									
136														
138														
		↯												
140					93									

D.D.H. MH-85- 115
SHEET 15 OF 15

CANAMAX RESOURCES INC.

M O U N T H U N D E R E P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	SAMPLE DATA				ASSAY DATA				NOTES
	Lith	Struct	Mineral			Sample Number	From	To	Length	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
142	lm				100									142.34-142.47 - Chlorite-quartz vein
					93									
144														
					100									
146														
														147.22 END OF HOLE
148														