1988 DRILLING REPORT
MT. HUNDERE PROPERTY

by

W.D. MANN, C.J. HODGSON, P.Eng. (B.C.)

JUNE 16 - AUGUST 21, 1988

NTS 105 A 7, 10

MAP NO.	ASSESSMENT REPORT	X	DOCUMENT NO.:	092593
	PROSPECTUS		MINING DISTRICT:	WATSON LAKE
	CONFIDENTIAL	X	TYPE OF WORK:	DIAMOND DRILLING
105 A 7, 10	OPEN FILE			

REPORT FILED UNDER: CANAMAX RESOURCES INC.

DATE PERFORMED: JUNE 16 - AUGUST 21, 1988 DATE FILED: DECEMBER 13, 1988

LOCATION: LAT.: 60°32'N AREA: MT. HUNDERE

LONG.: 128°53'W VALUE $:

CLAIM NAME & NO.: MICA 1-12, 40-41; CIMA 13-39, 42-102; HUN 1-328

WORK DONE BY: W.D. MANN & C.J. HODGSON

WORK DONE FOR: CANAMAX RESOURCES INC.

DATE TO GOOD STANDING	

REMARKS: #6 HUNDERE

Exploration Incentives Program #88033. In 1988, 28 holes were drilled totalling 5501 m, in order to test the previously undrilled North Hill and to test for extensions of the lowermost ore lens on Jewelbox Hill. Drill-indicated and inferred reserves of 2 440 000 tonnes grading 12.6% Zn, 1.1% Pb, 44.9 g/t Ag were outlined at North Hill.

Yukon
Economic Development:
Mines & Small Business
Box 2703, Whitehorse, Yukon Y1A 2C6
(403) 667-5466 Telex 036-8-260

Our File:
Your File:

2 December 1988

Trevor Bremnar
Exploration and Geological Services Division
Northern Affairs Program
200 Range Road
Whitehorse, Yukon

Dear Trevor,

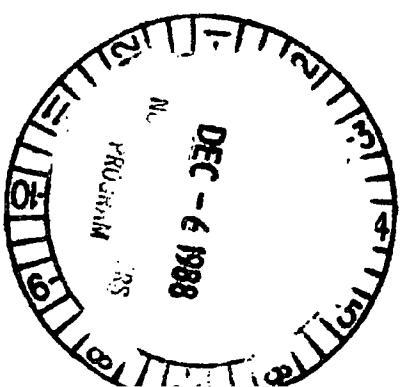
Please find enclosed 1987 Exploration Incentives Program Report for Canamax Resources. The report is confidential until 1 April 1991.

Respectfully,

David A. Downing
Mining Development Officer

092593

\enclosure.



MT. HUNDERE PROPERTY

TITLE:	1988 Drilling Report
CLAIMS:	Mica 1-12, 40, 41; Cima 13-39,42-102; Hun 1-328
E.I.P. DESIGNATION NUMBER:	EIP 88033
AUTHORS:	W. D. Mann, C.J. Hodgson, P. Eng. (B.C.)
WORK PERIOD:	June 16 - August 21, 1988
DATE:	November, 1988
COMMODITIES:	Zn, Pb, Ag
LOCATION:	
- Area	45 km North of Watson Lake, Yukon Territory
- Mining District	Watson Lake
- Co-ordinates	Latitude 60°32'N Longitude 128°53'W
- NTS	105 A 7, 10
OWNER:	Canamax Resources Inc.

092593

CANAMAX VANCOUVER OFFICE

William D. Mann

092593

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SUMMARY

This report documents results of a 5,500-metre, 28-hole diamond drill program conducted in 1988 on the Mt. Hundere property. The property, located 76 kilometres by road north of the town of Watson Lake, Yukon, comprises 429 claims totalling approximately 8,850 hectares. It is wholly owned by Canamax.

Work carried out between 1962 and 1982 by previous operators included geochemical surveys, trenching and drilling of 80 holes aggregating 3,217 metres. This work led to discovery of the Main and East Zones. Canamax acquired the property in 1984, and in the four years prior to 1988 conducted geological, geochemical and geophysical surveys, and 14,440 metres of diamond drilling in 83 holes on Jewelbox Hill and Gribbler Ridge. This work resulted in the discovery of additional reserves in several zones in these areas. In addition, five other areas on the property were identified as high priority exploration targets because of their geological similarity to the drilled areas. Bulldozer trenching in 1987 at North Hill, located 3 kilometres north of Jewelbox Hill, significantly extended zinc-rich skarn showings and established its status as the best untested target area on the property.

The objectives of the 1988 program were to (a) drill test the North Hill area, previously untested except for two short drill holes by previous operators, and (b) test for extensions of the lowermost ore lens on Jewelbox Hill.

Twenty-eight holes totalling 5,501 metres were drilled by Connors Drilling Ltd. over the period June 16 to August 21, 1988, as follows: 5 holes totalling 874 metres on Jewelbox Hill, and 23 holes totalling 4,627 metres on North Hill.

CONCLUSIONS AND RECOMMENDATIONS

The 1988 program was successful in outlining drill-indicated and inferred reserves at North Hill of 2,440,000 tonnes grading 12.6% zinc, 1.1% lead and 44.9 grams/tonne silver. The reserves occur in several lenses in two zones. At Jewelbox Hill, drilling failed to increase the existing reserves. However, greater confidence in the calculated reserve base was achieved through these infill and peripheral drill holes. Total reserves on the property now stand at 5,220,000 tonnes grading 13.3% zinc, 5.3% lead, 63.8 grams/tonne silver.

The potential for increasing reserves by further drilling at North Hill is considered to be excellent. Limited potential exists also for additional reserves on southern Jewelbox Hill.

A minimum of 5,000 metres of fill-in and extension drilling is recommended at North Hill to elevate reserves there to drill-indicated status comparable to reserves at Jewelbox Hill. Following this drilling, a program of underground crosscutting and drifting, diamond drilling, bulk sampling and metallurgical testing is recommended to support a complete feasibility study.

INTRODUCTION

General Statement

This report summarizes the results of diamond drilling carried out by Canamax on the Mt. Hundere property between June 16 and September 4, 1988.

The prime objective of the 1988 program was to increase the drill-indicated ore reserve by drilling in the Jewelbox Hill and North Hill areas. Five holes drilled at Jewelbox Hill yielded mixed results, while 23 holes drilled at North Hill resulted in the discovery of multiple ore lenses in two zones.

Names and addresses of personnel and contractors for the project are listed in Appendix I. Major expenditures for the project, accompanied by invoices, are presented in Appendix II.

Location and Access

The property is located in southeastern Yukon, some 76 kilometres by road north and east of the town of Watson Lake, at an altitude of 1,400 metres. Access to the property is by the Robert Campbell Highway to a point 54 kilometres north of Watson Lake and immediately south of the Frances River Bridge. The final 22 kilometres of access road into camp consists of a single-lane 4x4 road accessible by two-wheel-drive vehicles during dry periods. Watson Lake is served by commercial jet aircraft from Edmonton, Calgary and Vancouver four times per week in summer and three times per week in winter.

Claims

The property consists of 429 Hun, Cima and Mica claims totalling approximately 22,000 acres (8,850 hectares) located on N.T.S. maps 105 A/7 and 105 A/10 within the Watson Lake Mining District, Yukon (see Figure 1). Claims data, current as of September 1988, are tabulated in Appendix III.

1988 Drill Program

Diamond drilling of 28 NQ holes (MH-88-160 to MH-88-186), including the deepening of a 1986 hole (MH-86-132), for a total of 5,500.7 metres (18,047 feet), was conducted by Connors Drilling Ltd. of Kamloops, B.C. Of this total, five holes were drilled on Jewelbox Hill and 23 on North Hill. Core from Jewelbox Hill and Gribbler Ridge is stored in camp at grid location 23+00S, 2+00W. Core from North Hill is stored at grid location 11+50N, 4+50E.

Property History

1962 Prospecting discovery by J. Hundère and P. Ritco for Frances River Syndicate.

1963 20-kilometre access road built. 561 metres of drilling in 7 holes. Bulldozer trenching.

1966 Geochemical and geophysical surveys and bulldozer trenching by Atlas Exploration.

1979 Cima Resources conducted 468 metres of drilling in 18 holes. Bulldozer trenching. E.M. survey. Proven reserves 71,236 tonnes grading 15.6% Pb, 18.9% Zn, and 2.36 oz/ton Ag at Main Zone (South Showing).

1980 Cima Resources conducted 1,300 metres of drilling in 26 holes. Feasibility study by Simons Ltd. and Canadian Geoscience Corporation based on proven and probable reserves of 246,471 tonnes. Preliminary metallurgical testing.

Property History (cont'd)

1981 Cima Resources - Canadian Natural Resources Ltd. Joint Venture conducted 797 metres of drilling in 19 holes.

1982 Joint Venture conducted 427 metres of drilling in 9 holes. Metallurgical testing of East Zone ore.

1984 Canamax Resources Inc. conducted geological and geochemical surveys.

1985 Canamax Resources Inc. conducted 5,468 metres of drilling in 37 holes resulting in the discovery of the Upper, Middle and Lower Zones at Jewelbox Hill. 190 line-kilometre airborne geophysical survey. Ground mag and I.P. surveys. Bulldozer trenching. 43 line-kilometre geochemical survey. Detailed geological mapping. Preliminary metallurgical tests.

1986 Canamax Resources Inc. conducted 5,082 metres of drilling in 32 holes. Geological and geophysical surveys. Preliminary economic evaluation. Drill-indicated reserves 2,485,500 tonnes grading 12.88% Zn, 8.41% Pb, and 66 g/tonne Ag.

1987 Canamax Resources Inc. conducted 3,890 metres of drilling in 14 holes. Bulldozer trenching. Geological and geophysical surveys. Gribbler Ridge ore bodies discovered.

SEE FIG. 3

SEE FIG. 2

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

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

FIG. 1

PROPERTY GEOLOGY

The Mt. Hundere area, located along the southwest margin of the Selwyn Basin, 38 kilometres east of the Tintina Fault, is underlain by clastic and carbonate rocks of the Pelly-Cassiar Platform that range in age from Lower Cambrian to Mississippian. Allochthonous upper Paleozoic ultramafics, basalt, chert and limestone, exposed 8 kilometres west of Mt. Hundere, were thrust northeastward onto the platformal sequence during the Late Jurassic and Early Cretaceous resulting in imbricate thrusting of the autochthonous strata.

The claim group covers highly deformed Lower Cambrian phyllite and limestone exposed in a domal structure, surrounded by Silurian and Devonian clastic strata. Cretaceous quartz monzonite stocks are exposed 20 kilometres to the north and east of the property. A similar stock beneath Mt. Hundere may be responsible for the doming and Zn-Pb skarn formation there.

The host limestone occurs in discontinuous lenses up to 100 metres thick and comprises roughly 5% of the Lower Cambrian strata exposed on the property. The limestone units generally strike north-south and dip to the west. The phyllite enclosing the host limestone is extremely deformed, with multiple episodes of folding and ductile to brittle shearing evident at all scales.

Normal faults at Jewelbox Hill and North Hill are spatially related to mineralized zones and contain drusy quartz-fluorite-calcite breccia veins up to 10 metres wide. Narrow, steeply dipping dykes of variable composition comprise much less than 1% of outcrop, but appear to be spatially related to mineralization. Green dykes of intermediate composition are numerous and widespread. Breccia dykes and white quartz-eye porphyry dykes occur rarely at North Hill.

MINERALIZATION

Zn-Pb-Ag mineralization on the property occurs in calcic exoskarns hosted by Lower Cambrian marble and limestone. The most common skarn silicate minerals in the orebodies are actinolite, diopside, garnet, quartz, calcite, epidote and chlorite. Sphalerite and galena, and locally their oxidation products, are hosted within the calc-silicate skarn. Rarely, sulphide mineralization directly replaces marble, without associated skarn silicates. Pyrite and chalcopyrite are the only sulphides other than sphalerite and galena which have been noted, and comprise much less than 1% of the ore. Iron and copper, which occur as magnetite, pyrite, pyrrhotite, hematite, siderite and chalcopyrite, form replacement bodies in limestone which are usually discrete from and peripheral to the Zn-Pb skarns. Rarely, lenses up to 50 centimetres wide of magnetite-chalcopyrite ± sphalerite-galena occur within significant Zn-Pb skarn bodies.

Zn-Pb skarn bodies occur as lenses, pods and tubes at or near phyllite contacts within limestone or marble. There is a strong tendency for orebodies to be stacked vertically. Orebodies are spatially related to dykes, recrystallized limestone (marble) and quartz-fluorite veins within steeply dipping faults.

1988 DIAMOND DRILL PROGRAM

General Statement

Connors Drilling Ltd. of Kamloops completed 5,500.7 metres (18,047 feet) of NQ core drilling in 28 holes (MH-88-160 to 186, MH-86-132) between June 21 and August 20, 1988. The first five holes were drilled on Jewelbox Hill followed by 23 holes on North Hill. Drilling was conducted utilizing an all-hydraulic Boyles 37A drill mounted on a skidder.

The location of all drill holes was established by a transit survey conducted in late August. Survey results are presented in the accompanying 1:2,000 scale maps (Figures 2 and 3).

Summary and detailed drill logs are presented in Appendix IV. Individual assay results for drill core samples are listed in Appendix V. A summary of significant intercepts is presented in Table 1. Technical data for each drill hole is presented in Table 2.

Objectives

The primary objective of the 1988 drill program was to increase the drill-indicated reserve to 5 million tonnes, the minimum size thought to be necessary for economic viability of the project. The secondary objective was to confirm continuity of established ore bodies at Jewelbox Hill while testing deeper targets. The objectives were to be achieved by drilling the lowermost limestone contact on Jewelbox Hill south of line 24+00S within the area of previous drilling, by drilling stepouts beyond previous drilling on Jewelbox Hill, and by conducting an initial drill program at North Hill.

Results by Area

Jewelbox Hill

Holes 160-162 were drilled within the area of established reserves to test the lowermost limestone unit, or J5 Zone, and to confirm the continuity of zones indicated by previous drilling. Hole 132 was deepened beyond its 1986 end point below the Middle Zone to test the Lower and J5 Zones. Hole 163 was a stepout hole on the southeast side of Jewelbox Hill in an area where widely spaced holes had intersected narrow high-grade skarn lenses. Locations of all Canamax drill holes are presented in Figure 2.

Significant intersections were obtained for the J1 Zone in hole 160, in the Upper Zone in hole 160, in the Middle Zone in holes 160 and 161, in the Lower Zone in hole 160, and in the J5 Zone in hole 132. Hole 163 failed to intersect significant mineralization. Hole 162 intersected copper-rich mineralization in an uncorrelated zone. Hole 161 was abandoned below the Middle Zone, so the Lower and J5 Zones were not tested in this hole.

The intersection of substantial skarn thicknesses with significant to minor mineralization in both the Lower and J5 Zones in holes 160 and 132 is encouraging. These holes extend both of the zones and confirm the presence of deep targets in this area.

North Hill

Prior to 1988, North Hill had been tested only by two short holes angled beneath the North Showing ore lenses, both of which returned disappointing results. The 1988 strategy was to test for a deep, thick limestone unit thought to underlie the hill by drilling widely spaced vertical holes. The initial hole, MH-88-164, drilled at the crest of the hill, intersected significant mineralization.

Subsequent drilling identified a thick (up to 100 metres) limestone unit dipping to the west and two major zones of mineralization, the Attila and Burnick Zones. Drill hole locations are presented in Figure 3.

The Attila Zone was intersected by holes MH-88-164, 172-175 and 179. It consists of stacked elongate skarn lenses aligned along the updip pinchout of a major limestone unit. The zone has a length of at least 230 metres and an assumed width of 20 to 50 metres.

The Burnick Zone was intersected by holes 168, 182-184 and 186. It consists of at least three skarn lenses hosted within thin (less than 40 metres thick) limestone units. The ore lenses intersected in drilling are thought to correlate in part to the Burnick Showings exposed near MH-88-184. Burnick Zone mineralization is known to occur over a 350x150-metre area, and is open to extension. The geometry of the orebodies is not known, but they are thought to be gently to moderately dipping tabular lenses. The grade, mineralogy, texture and thickness of the ore is quite consistent in the holes drilled to date.

TABLE 1

SUMMARY OF SIGNIFICANT INTERCEPTS

Hole	From (metres)	To	Width (metres)	opt Ag	% Pb	% Zn	Zone
Jewelbox Hill							
160	60.0	68.3	8.3	1.02	6.76	10.58	J1
	109.1	114.8	5.7	1.34	7.95	13.91	Upper
	143.8	147.7	3.9	1.89	11.00	15.20	Middle
	175.7	181.3	5.6	2.53	6.34	10.27	Lower
	193.5	194.8	1.3	22.10	11.70	5.80	
161	100.5	105.6	5.1	0.42	2.58	4.58	Middle
132 extended	225.4	227.7	2.3	8.82	5.59	0.49	J5
North Hill							
164	172.0	182.0	10.0	1.49	4.18	12.20	Attila
	213.5	219.3	5.8	5.75	0.75	40.60	Attila
166	192.2	196.2	4.0	0.51	4.69	6.14	Attila
168	197.9	202.3	4.4	0.97	0.23	9.42	Burnick
	255.1	265.0	9.9	0.85	0.09	10.52	Burnick
169	143.3	147.3	4.0	1.17	9.37	12.62	Attila
172	157.3	166.0	8.7	1.93	4.73	18.47	Attila
	170.3	173.8	3.5	4.98	8.09	16.95	Attila
	177.2	186.1	8.9	1.78	1.44	13.68	Attila
173	163.7	170.8	7.1	2.90	4.10	18.79	Attila
174	81.6	95.4	13.8	2.86	5.74	17.67	Attila
	112.2	117.3	5.1	2.29	2.34	10.92	Attila
	123.1	131.4	8.3	1.33	4.47	10.81	Attila
175	88.7	95.8	7.1	2.51	2.77	15.24	Attila

.../2

TABLE 1 (cont'd)

SUMMARY OF SIGNIFICANT INTERCEPTS

Hole	From (metres)	To	Width (metres)	opt Ag	% Pb	% Zn	Zone
North Hill (cont'd)							
179	79.5	81.0	1.5	2.02	10.56	11.84	Attila
	102.1	105.4	3.3	1.17	6.04	9.17	Attila
	128.0	133.0	5.0	0.73	4.29	7.40	Attila
180	111.1	112.5	1.3	2.38	17.80	14.60	Attila
	151.6	153.6	2.0	1.00	6.10	10.10	Attila
182	123.8	134.2	10.4	1.03	0.14	9.70	Burnick
	156.1	166.9	10.8	17.01	1.52	3.10	Burnick
	185.1	192.7	7.6	1.63	0.24	15.38	Burnick
183	77.3	83.3	6.0	1.25	0.50	17.59	Burnick
	101.4	108.0	6.6	0.57	0.12	13.85	Burnick
	121.5	126.5	5.0	0.58	0.09	10.66	Burnick
184	14.9	22.9	8.0	2.81	0.97	9.60	Burnick
	30.9	36.7	5.8	0.61	0.12	8.38	Burnick
	75.5	95.3	19.8	0.72	0.11	10.79	Burnick
186	211.3	215.1	3.8	1.18	0.16	14.43	Burnick

TABLE 2

MT. HUNDERE - 1988 DRILLING SUMMARY

Hole #	Location	Collar			Date		Casing Depth (m)	Total Depth (m)	Core Size	Pajari Survey			Comments
		Elev.	Az.	Dip	Start	Finish				Az.	Dip	Depth (m)	
MH-88-160	24+44S 3+14E	1503	--	-90°	June 21	June 23	3.0	230.7	NQ	221.5°	-89°	230.7	
MH-88-161	24+01S 3+88E	1482	--	-90°	June 23	June 25	3.0	139.3	NQ	--	--	--	Abandoned
MH-88-162	24+46S 4+10E	1480	--	-90°	June 25	June 27	3.0	209.4	NQ	021°	-89°	209.4	
MH-88-163	26+43S 3+98E	1460	--	-90°	June 27	June 29	3.0	213.4	NQ	333.5°	-89°	213.4	
MH-88-132	24+93S 2+96E	1495	--	-90°	June 29	June 30	3.0	251.5	NQ	037°	-88°	251.5	Deepening of old hole from 165.5m. Casing in hole
MH-88-164	12+00N 1+46E	1481	--	-90°	July 1	July 4	3.0	244.4	NQ	346.5°	-89°	244.4	Casing in hole
MH-88-165	11+75N 4+09E	1414	272°	-51°	July 5	July 7	8.0	147.8	NQ	272°	-52°	147.8	
MH-88-166	12+00N 0+55W	1432	--	-90°	July 7	July 9	3.0	291.7	NQ	--	-90°	291.7	Casing in hole
MH-88-167	18+53N 1+14E	1354	--	-90°	July 10	July 11	3.0	191.1	NQ	--	-90°	178.9	Casing in hole
MH-88-168	13+98N 1+41E	1454	--	-90°	July 11	July 14	3.0	275.5	NQ	220°	-89°	275.5	Casing in hole

TABLE 2 (cont'd)

Hole #	Location	Collar			Date		Casing Depth (m)	Total Depth (m)	Core Size	Pajari Survey			Comments
		Elev.	Az.	Dip	Start	Finish				Az.	Dip	Depth (m)	
MH-88-169	12+00N 0+85E	1472	--	-90°	July 14	July 17	3.0	313.0	NQ	276°	-88°	313.0	
MH-88-170	11+00N 1+47E	1464	--	-90°	July 17	July 19	3.0	224.6	NQ	--	-90°	224.6	Casing in hole
MH-88-171	13+00N 1+43E	1468	--	-90°	July 19	July 21	3.0	246.0	NQ	--	-90°	246.0	Casing in hole
MH-88-172	11+56N 1+18E	1476	--	-90°	July 22	July 24	3.0	237.7	NQ	184.5°	-89°	237.7	Casing in hole
MH-88-173	11+00N 0+92E	1474	--	-90°	July 24	July 26	3.0	221.6	NQ	146°	-89°	221.6	Casing in hole
MH-88-174	10+56N 0+65E	1472	--	-90°	July 26	July 28	3.0	185.0	NQ	--	--	--	Casing in hole
MH-88-175	10+00N 0+37E	1474	210°	-88°	July 28	July 29	3.0	151.5	NQ	211°	-87°	151.5	Casing in hole
MH-88-176	9+54N 0+12E	1474	--	-90°	July 30	July 31	3.0	153.0	NQ	--	-90°	153.0	Casing in hole
MH-88-177	12+56N 1+70E	1472	--	-90°	July 31	Aug. 3	6.1	224.6	NQ	155°	-87°	224.6	Casing in hole
MH-88-178	10+00N 0+09E	1476	--	-90°	Aug. 3	Aug. 4	3.0	160.6	NQ	--	--	--	Casing in hole

TABLE 2 (cont'd)

Hole #	Location	Collar			Date		Casing Depth (m)	Total Depth (m)	Core Size	Pajari Survey			Comments
		Elev.	Az.	Dip	Start	Finish				Az.	Dip	Depth (m)	
MH-88-179	10+56N 0+40E	1472	--	-90°	Aug. 4	Aug. 5	3.0	148.4	NQ	--	-90°	148.4	Casing in hole
MH-88-180	11+00N 0+66E	1472	--	-90°	Aug. 6	Aug. 8	3.0	210.6	NQ	243°	-89°	210.6	Abandoned
MH-88-181	10+56N 0+90E	1470	--	-90°	Aug. 8	Aug. 10	3.0	157.6	NQ	097°	-89°	157.6	Casing in hole
MH-88-182	15+00N 2+70E	1386	--	-90°	Aug. 10	Aug. 12	6.0	212.2	NQ	194°	-89°	212.4	
MH-88-183	14+46N 2+56E	1394	--	-90°	Aug. 12	Aug. 15	6.0	193.9	NQ, BQ	--	--	--	Reduce to BQ because rods stuck. Casing in hole
MH-88-184	15+96N 2+45E	1366	--	-90°	Aug. 15	Aug. 16	6.0	133.2	BQ	078°	-89°	133.2	Casing in hole
MH-88-185	16+50N 2+12E	1352	--	-90°	Aug. 16	Aug. 17	6.0	93.6	BQ	--	--	--	Casing in hole
MH-88-186	14+98N 1+42E	1438	--	-90°	Aug. 18	Aug. 20	3.0	236.8	NQ	359°	-89°	236.8	Casing in hole

APPENDIX I

1988 PERSONNEL

1988 PERSONNEL

Canamax Resources Inc.:

Name	Address	Position	Employment Period
W.D. Mann	#919 1450 Chestnut St. Vancouver, B.C.	Project Geologist	Report preparation - 3 weeks
L.R. Flint	R.R. #2 Old Vernon Road Kamloops, B.C.	Exploration Technician	June 1 - Sept.6
J. Fletcher	Km. 1282 Alaska Highway Teslin, Yukon	Cook	June 9 - Sept.4
B. Gilmore	3580 Francis Road Richmond, B.C.	Geological Assistant	June 3 - Sept.4
D. Kelsch	9620 Glendower Drive Richmond, B.C.	Geological Assistant	June 3 - 21, Aug. 28 - Sept.4
C.J. Hodgson	3087 Plymouth Drive North Vancouver, B.C.	Regional Manager	Report preparation - 1 day
H.C. Pires	831 East 12th Street North Vancouver, B.C.	Drafting Coordinator	Report preparation - 2 weeks

Diamond Drilling Contractor:

Connors Drilling Ltd.
2007 West Trans Canada Highway
Kamloops, B.C.

Bulldozer and Grader Contractor:

Grant Stewart Construction Ltd.
P.O. Box 410
Watson Lake, Yukon

Expeditor:

Twilite Services Ltd.
P.O. Box 250
Watson Lake, Yukon

Surveying and Construction Contractor:

Dave Hett
Km. 1282 Alaska Highway
Teslin, Yukon

APPENDIX II

1988 EXPENDITURES

1988 EXPENDITURES

WAGES

Name	Date Employed	Rate	Total
W.D. Mann	91	$187.59	$ 17,070.69
L.R. Flint	98	$184.98	18,128.04
J. Fletcher	88	$132.00	11,616.00
B. Gilmore	94	$ 84.00	7,896.00
D. Kelsch	27	$102.00	2,754.00
Total - Wages			$ 57,464.73

CONTRACTORS

	Total Invoices
Connors Drilling Ltd.	$285,756.67
Grant Stewart Construction Ltd.	31,685.80
Dave Hett, Surveyor	3,750.00
Twilite Services - expediting	690.00
Fuel - White Pass/Petrocan	12,476.06
Total - Contractors	$334,358.53

Total - Wages and Contractors	$391,823.26

CANAMAX

connors

RECEIVED
JUL 14 1988
VANCOUVER OFFICE

INVOICE NO: 14675
DATE: July 12, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

Please pay August 11/88

Canamax Resources Inc.
#601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

SURFACE DIAMOND DRILLING
MT. HUNDERE, YUKON
JUNE 16 - 30, 1988

DRILL # 3709

MOBILIZATION
AT LUMP SUM $ 5,000.00

FOOTAGE FEE

HOLE #	SIZE	ANGLE	OPERATION	FROM	TO	FEET	RATE		
132	NQ	-90	CORING	545'	825'	280'	15.75	$4,410.00	
160	NW	-90	OVERBURDEN	0'	12'	12'	17.05	204.60	
160	NQ	-90	CORING	12'	500'	488'	14.65	7,149.20	
160	NQ	-90	CORING	500'	757'	257'	15.75	4,047.75	
161	NW	-90	OVERBURDEN	0'	13'	13'	17.05	221.65	
161	NQ	-90	CORING	13'	457'	444'	14.65	6,504.60	
162	NW	-90	OVERBURDEN	0'	13'	13'	17.05	221.65	
162	NQ	-90	CORING	13'	500'	487'	14.65	7,134.55	
162	NQ	-90	CORING	500'	687'	187'	15.75	2,945.25	
163	NW	-90	OVERBURDEN	0'	13'	13'	17.05	221.65	
163	NQ	-90	CORING	13'	500'	487'	14.65	7,134.55	
163	NQ	-90	CORING	500'	700'	200'	15.75	3,150.00	43,345.45
						2881'			

FIELD COST WORK

DATE	OPERATION	MAN HRS	RIG HRS	COMMENTS
DRILLING				
22/06/88	ENGINEERED	~~2.0~~	~~1.0~~	160
23/06/88	ENGINEERED	~~4.0~~	~~2.0~~	161
24/06/88	ENGINEERED	20.0	10.0	161
25/06/88	ENGINEERED	12.0	6.0	162
29/06/88	ENGINEERED	22.0	11.0	132
OTHER				
27/06/88	WATERLINES	4.0	2.0	OVER 2000'
29/06/88	SET UP/DOWN	2.0	1.0	MOVE OVER 12 MHRS
30/06/88	WATERLINES	3.0	1.5	MOVE OVER 12 MHRS
		~~69.0~~	~~34.5~~	
		63.0	31.5	

63.0 ~~69.0~~ MAN HOURS @ 36.50 ~~$2,518.50~~ 2299.50
31.5 ~~34.5~~ RIG HOURS @ 26.50 ~~914.25~~ 834.75

~~3,432.75~~ 3,134.25

CK 30400071 1988

connors 2/21

CANAMAX RECEIVED JUL 14 1988 VANCOUVER OFFICE

INVOICE NO: 14675
DATE: July 12, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

POSTED
AUG 5 1988

TESTS

DATE	HOLE #	DEPTH	TYPE
23/06/88	160	0757	TROP
27/06/88	162	0687	TROP
29/06/88	163	0700	TROP
30/06/88	132	0825	TROP

4 TESTS @ 65.00 — $ 260.00

CONSUMABLES

DATE	MATERIAL		QUANTITY	UNIT PRICE		
24/06/88	MUD	GS550	1	186.95	$ 186.95	
25/06/88	MUD	GSX20	1	163.10	163.10	
27/06/88	MUD	GSX20	1	163.10	163.10	
28/06/88	MUD	GSX20	1	163.10	163.10	
30/06/88	MUD	GSX20	2	163.10	326.20	
					1,002.45	
				PLUS 15%	150.37	1,152.82

DIAMOND BITS

BIT #	TYPE	HOLE #	UNIT PRICE		
10490-31	CORE BIT	161	N/C		
G1792	SHELL @ 45%	161	465.23	$209.35	
			PLUS 15%	31.40	240.75

MISCELLANEOUS

DATE	DESCRIPTION		
24/06/88	3 - NQ 10' RODS @ $150.60	$ ~~451.80~~	
24/06/88	1 - NQ CORE BARREL COMP. KNUCKLEHEAD	~~1,152.70~~	
		~~1,604.50~~	
	PLUS 15%	~~240.68~~	~~1,845.18~~

CDN. FREIGHTWAYS INV. #137-09972-3
- CASING AND PARTS DELIVERY ~~$394.59~~
PLUS 15% ~~59.19~~ ~~453.78~~

~~$55,730.73~~
$53,133.27

APPROVED		DUE 8/11	
INV. NBR. 14675		DATE 7/12	
PROJECT NUMBER	ACCOUNT CLASS	SUB CLASS	AMOUNT
70069	089		53,133.27

Please Remit Payment to the Above Address Via Courier (Collect).

CK. 3040007 1988

Pre pay Sept 6/88

CANAMAX

RECEIVED
AUG 5 1988
VANCOUVER OFFICE

INVOICE NO: 14708
DATE: August 4 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. *2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391*

Canamax Resources Inc.
#601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

SURFACE DIAMOND DRILLING
MT. HUNDERE, YUKON
JULY 1 - 15, 1988

DRILL # 3709

FOOTAGE FEE

HOLE #	SIZE	ANGLE	OPERATION	FROM	TO	FEET	RATE		
164	NW	-90	OVERBURDEN	0'	13'	13'	17.05	$ 221.65	
164	NQ	-90	CORING	13'	500'	487'	14.65	7,134.55	
164	NQ	-90	CORING	500'	802'	302'	15.75	4,756.50	
165	NW	-50	OVERBURDEN	0'	25'	25'	17.05	426.25	
165	NQ	-50	CORING	25'	485'	460'	14.65	6,739.00	
166	NW	-90	OVERBURDEN	0'	14'	14'	17.05	238.70	
166	NQ	-90	CORING	14'	500'	486'	14.65	7,119.90	
166	NQ	-90	CORING	500'	957'	457'	15.75	7,197.75	
167	NW	-90	OVERBURDEN	0'	14'	14'	17.05	238.70	
167	NQ	-90	CORING	14'	500'	486'	14.65	7,119.90	
167	NQ	-90	CORING	500'	~~637'~~ 637'	~~137'~~ 137'	15.75	~~2,157.75~~	2,000.25
168	NW	-90	OVERBURDEN	0'	14'	14'	17.05	238.70	
168	NQ	-90	CORING	14'	500'	486'	14.65	7,119.90	
168	NQ	-90	CORING	500'	904'	404'	15.75	6,363.00	
169	NW	-90	OVERBURDEN	0'	12'	12'	17.05	204.60	
169	NQ	-90	CORING	12'	500'	488'	14.65	7,149.20	
169	NQ	-90	CORING	500'	687'	187'	15.75	2,945.25	~~$67,371.30~~ 67,213.80
						4472'			

FIELD COST WORK

DATE	OPERATION	MAN HRS	RIG HRS	COMMENTS
DRILLING				
03/07/88	ENGINEERED	~~9.0~~	~~4.5~~	~~164~~
03/07/88	ENGINEERED	~~6.0~~	~~3.0~~	~~164~~
04/07/88	CASING	2.0	1.0	PULL 164
05/07/88	REAMING	13.0	7.0	165
05/07/88	CASING	8.0	4.0	165
05/07/88	REAMING	6.0	3.0	165
06/07/88	ENGINEERED	~~2.0~~	~~1.0~~	~~165~~
07/07/88	CASING	~~2.0~~	~~1.0~~	~~PULL 165~~
12/07/88	ENGINEERED	~~2.0~~	~~1.0~~	~~168~~
15/07/88	ENGINEERED	~~2.0~~	~~1.0~~	~~169~~
15/07/88	ENGINEERED	~~4.0~~	~~2.0~~	~~169~~

CK. 2435 SEP 06 1988

INVOICE NO: 14708
DATE: August 4, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. *2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391*

FIELD COST WORK (CONT'D)

DATE	OPERATION	MAN HRS	RIG HRS	COMMENTS
01/07/88	MOVING	7.0	7.0	MOVE OVER 12 MHRS
01/07/88	SET UP/DOWN	4.0	2.0	MOVE OVER 12 MHRS
01/07/88	WATERLINES	13.0	~~10.0~~ 3.0	MOVE OVER 12 MHRS
02/07/88	WATERLINES	2.0	1.0	REPAIR
04/07/88	SET UP/DOWN	4.0	2.0	MOVE OVER 12 MHRS
04/07/88	WATERLINES	4.0	2.0	MOVE OVER 12 MHRS
09/07/88	SET UP/DOWN	4.0	2.0	MOVE OVER 12 MHRS
10/07/88	WATERLINES	1.0	.5	MOVE OVER 12 MHRS
12/07/88	WATERLINES	2.0	1.0	MOVE OVER 12 MHRS
		70.0 ~~97.0~~	~~56.0~~ 35.5	

70 ~~97~~ MAN HOURS @ 36.50 ~~$3,540.50~~ 2555.00

35.5 ~~56~~ RIG HOURS @ 26.50 ~~1,484.00~~ 940.75

3,495.75

~~$ 5,024.50~~

TESTS

DATE	HOLE #	DEPTH	TYPE
04/07/88	164	0802	TROP
07/07/88	165	0485	TROP
09/07/88	166	0957	TROP
11/07/88	167	0607	TROP
14/07/88	168	0914	TROP

5 TESTS @ 65.00

325.00

CK 2435 SEP 06 1988

connors

INVOICE NO: 14708
DATE: August 4, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. *2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391*

/3/

APPROVED			DUE 9/06
INV. NBR. 14708			DATE 8/04
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70069	089		77667.56

CK. 2435 SEP 06 1988

CONSUMABLES

DATE	MATERIAL	QUANTITY	UNIT PRICE		
01/07/88	MUD GSX20	1	163.10	$ 163.10	
02/07/88	MUD GSX20	2	163.10	326.20	
03/07/88	MUD GSX20	1	163.10	163.10	
04/07/88	CASING - 10' NW	1	182.64	182.64	
04/07/88	CASING - 2' NW	1	57.42	57.42	
04/07/88	MUD GSX20	1	163.10	163.10	
05/07/88	MUD GSX20	2	163.10	326.20	
06/07/88	MUD GSX20	1	163.10	163.10	
07/07/88	MUD GSX20	2	163.10	326.20	
08/07/88	MUD GSX20	2	163.10	326.20	
09/07/88	CASING - 10' NW	1	182.64	182.64	
09/07/88	MUD GSX20	1	163.10	163.10	
10/07/88	MUD GSX20	2	163.10	326.20	
11/07/88	CASING - 10' NW	1	182.64	182.64	
11/07/88	MUD GSX20	1	163.10	163.10	
12/07/88	MUD GSX20	1	163.10	163.10	
13/07/88	MUD GSX20	1	163.10	163.10	
14/07/88	CASING - 10' NW	1	182.64	182.64	
14/07/88	CASING - 2' NW	1	57.42	57.42	
14/07/88	MUD GSX20	1	163.10	163.10	
15/07/88	MUD GSX20	1	163.10	163.10	
				4,107.40	
			PLUS 15%	616.11	4,723.51

DIAMOND BITS

BIT #	TYPE	HOLE #	UNIT PRICE			
10490-25	CORE BIT @ 94%	164	548.55	$ 515.64		
10490-26	CORE BIT	164	N/C	-		
390618	CASING SHOE	167	286.20	286.20		
396013	CASING SHOE	166	286.20	286.20		
396014	CASING SHOE	168	286.20	286.20		
396016	CASING SHOE	164	286.20	286.20		
2 15/16"	TRICONE BIT	165	218.89	~~218.89~~		
				~~1,879.33~~	1,660.44	1,909.50
			PLUS 15%	~~281.90~~	249.06	~~$ 2,161.23~~
						~~$79,605.54~~
						#77,667.56

Please Remit Payment to the Above Address Via Courier (Collect).

CANAMAX

RECEIVED
AUG 16 1988
VANCOUVER OFFICE

INVOICE NO: 14721
DATE: August 12, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

RECEIVED
SEP 23 1988
VANCOUVER OFFICE

Canamax Resources Inc.
#601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

SURFACE DIAMOND DRILLING
MT. HUNDERE, YUKON
JULY 16 - 31, 1988

DRILL # 3709

FOOTAGE FEE

HOLE #	SIZE	ANGLE	OPERATION	FROM	TO	FEET	RATE		
169	NQ	-90	CORING	687'	1000'	313'	15.75	$4,929.75	
169	NQ	-90	CORING	1000'	1027'	27'	18.85	508.95	
170	NQ	-90	OVERBURDEN	0'	12'	12'	17.05	204.60	
170	NQ	-90	CORING	12'	500'	488'	14.65	~~7,148.20~~ 6898.20	373 X 14.65 115 X 11.65
170	NQ	-90	CORING	500'	737'	237'	~~15.75~~ 12.75	~~3,732.75~~	3,021.75
171	NW	-90	OVERBURDEN	0'	13'	13'	~~17.05~~ 14.05	~~221.65~~	182.65
171	NQ	-90	CORING	13'	500'	487'	~~14.65~~ 11.65	~~7,134.55~~	5,673.55
171	N1	-90	CORING	500'	807'	307'	~~15.75~~ 12.75	~~4,835.25~~	3,914.25
172	NW	-90	OVERBURDEN	0'	14'	14'	~~17.05~~ 14.05	~~238.70~~	196.70
172	NQ	-90	CORING	14'	500'	486'	~~14.65~~ 11.65	~~7,119.90~~	5,661.90
172	NQ	-90	CORING	500'	780'	280'	~~15.75~~ 12.75	~~4,410.00~~	3,570.00
173	NW	-90	OVERBURDEN	0'	12'	12'	~~17.05~~ 14.05	~~204.60~~	168.60
173	NQ	-90	CORING	12'	500'	488'	~~14.65~~ 11.65	~~7,149.20~~	5,685.20
173	NQ	-90	CORING	500'	727'	227'	~~15.75~~ 12.75	~~3,575.25~~	2,894.25
174	NW	-90	OVERBURDEN	0'	14'	14'	~~17.05~~ 14.05	~~238.70~~	196.70
174	NQ	-90	CORING	14'	500'	486'	~~14.65~~ 11.65	~~7,119.90~~	5,661.90
174	NQ	-90	CORING	500'	607'	107'	~~15.75~~ 12.75	~~1,685.25~~	1,364.25
175	NW	-90	OVERBURDEN	0'	16'	16'	~~17.05~~ 14.05	~~272.80~~	224.80
175	NQ	-90	CORING	16'	497'	481'	~~14.65~~ 11.65	~~7,046.65~~	5,603.65
176	NW	-90	OVERBURDEN	0'	14'	14'	~~17.05~~ 14.05	~~238.70~~	196.70
176	NQ	-90	CORING	14'	500'	486'	~~14.65~~ 11.65	~~7,119.90~~	5,661.90
176	NQ	-90	CORING	500'	502'	2'	~~15.75~~ 12.75	~~31.50~~	25.50
177	NW	-90	OVERBURDEN	0'	24'	24'	~~17.05~~ 14.05	~~409.20~~	337.20
177	NQ	-90	CORING	24'	317'	293'	~~14.65~~ 11.65	~~4,292.45~~	~~$79,869.40~~ 3,413.45
						5314'			66,102.40

FIELD COST WORK

DATE	OPERATION	MAN HRS	RIG HRS	COMMENTS
23/07/88	ENGINEERED	2.0	1.0	CLEAN CAVE
24/07/88	ENGINEERED	~~2.0~~	~~1.0~~	CLEAN CAVE
		2 ~~4.0~~	~~1.0~~	

2 ~~4~~ MAN HOURS @ 36.50 ~~$146.00~~ 73.00
1 ~~2~~ RIG HOURS @ 26.50 ~~53.00~~ 26.50

~~199.00~~ 99.50

CK. 2448 SEP 23 1988

connors

CANAMAX
AUG 16 1988
VANCOUVER OFFICE

INVOICE NO: 14721
DATE: August 12, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

CANAMAX
SEP 28 1988
VANCOUVER OFFICE

/2/

TESTS

DATE	HOLE #	DEPTH	TYPE
17/07/88	169	1027	TROP
21/07/88	171	0807	TROP
24/07/88	172	0777	TROP
26/07/88	173	0727	TROP
29/07/88	175	0497	TROP
31/07/88	176	0502	TROP

6 TESTS @ 65.00 $ 390.00

CONSUMABLES

DATE	MATERIAL	QUANTITY	UNIT PRICE		
16/07/88	MUD GSX20	1	163.10	$	163.10
17/07/88	MUD GSX20	1	163.10		163.10
18/07/88	MUD GSX20	2	163.10		326.20
19/07/88	CASING - 10' NW	1	182.64		182.64
19/07/88	MUD GSX20	1	163.10		163.10
20/07/88	MUD GSX20	1	163.10		163.10
21/07/88	CASING - 10' NW	1	182.64		182.64
21/07/88	MUD GSX20	1	163.10		163.10
22/07/88	MUD GSX20	2	163.10		326.20
23/07/88	MUD GSX20	1	163.10		163.10
24/07/88	MUD GSX20	1	163.10		163.10
25/07/88	MUD GSX20	2	163.10		326.20
26/07/88	CASING - 10' NW	1	182.64		182.64
26/07/88	MUD GSX20	2	163.10		326.20
27/07/88	MUD GSX20	1	163.10		163.10
28/07/88	CASING - 10' NW	1	182.64		182.64
28/07/88	MUD GSX20	1	163.10		163.10
29/07/88	CASING - 10' NW	1	182.64		182.64
29/07/88	CASING - 2' NW	1	57.42		57.42
29/07/88	MUD GSX20	1	163.10		163.10
29/07/88	MUD ROD GREASE	1	77.15		77.15
30/07/88	MUD GSX20	2	163.10		326.20
31/07/88	CASING - 10' NW	1	182.64		182.64
31/07/88	MUD GSX20	1	163.10		163.10
					4,655.51
			PLUS 15%		698.33

5,353.84

CK 2448 SEP 23 1988

CANAMAX

INVOICE NO: 14721
DATE: August 12, 1988
CONTRACT NO: 22-842

RECEIVED
AUG 16 1988
VANCOUVER OFFICE

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V2C 1A7 (604) 374-3366 Telex: 04-88491

RECEIVED
SEP 23 1988
VANCOUVER OFFICE

/3/

DIAMOND BITS

BIT #	TYPE	HOLE #	UNIT PRICE	
10490-43	CORE BIT @ 18%	172	548.55	$ 98.74
10490-48	CORE BIT @ 37%	172	~~548.55~~	~~202.96~~
G1018	CASING SHOE	173	244.86	244.86
G2534	CASING SHOE	174	244.86	244.86
F2115	CASING SHOE	170	244.86	244.86
G1405	CASING SHOE	171	239.77	239.77
G1901	CASING SHOE	176	244.86	244.86
G3015	CASING SHOE	175	244.86	244.86
				~~1,765.77~~ 1,562.81
			PLUS 15%	~~264.67~~ 234.43
				$ ~~2,030.64~~ 1,797.24

MISCELLANEOUS

FREIGHT CHARGES
RE: CDN FREIGHTWAYS #137-09972-3 $394.59
#137-10406-3 368.00
762.59
PLUS 15% 114.39

876.98

~~$88,719.86~~
$ 74,619.96

CK # 2448

POSTED
SEP 28 1988

APPROVED		DUE 9/23	
INV. NBR. 14721		DATE 9/12	
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70069	089		73742.98
70069	303		876.98
			74619.96

CK. 2448 SEP 23 1988

CONNORS

CANAMAX
RECEIVED
AUG 29 1988
VANCOUVER OFFICE

INVOICE NO: 14748
DATE: August 26, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

Canamax Resources Inc.
#601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

SURFACE DIAMOND DRILLING
MT. HUNDERE, YUKON
AUGUST 1 - 15, 1988

DRILL # 3709

FOOTAGE FEE

HOLE #	SIZE	ANGLE	OPERATION	FROM	TO	FEET	RATE		
177	NQ	-90	CORING	317'	500'	183'	11.65	$2,131.95	✓
177	NQ	-90	CORING	500'	727'	227'	12.75	2,894.25	✓
178	NW	-90	OVERBURDEN	0'	13'	13'	14.05	182.65	✓
178	NQ	-90	CORING	13'	500'	487'	11.65	5,673.55	✓
178	NQ	-90	CORING	500'	527'	27'	12.75	344.25	✓
179	NW	-90	OVERBURDEN	0'	14'	14'	14.05	196.70	✓
179	NQ	-90	CORING	14'	487'	473'	11.65	5,510.45	✓
180	NW	-90	OVERBURDEN	0'	14'	14'	14.05	196.70	✓
180	NQ	-90	CORING	14'	500'	486'	11.65	5,661.90	✓
180	NQ	-90	CORING	500'	691'	191'	12.75	2,435.25	✓
181	NW	-90	OVERBURDEN	0'	14'	14'	14.05	196.70	✓
181	NQ	-90	CORING	14'	500'	486'	11.65	5,661.90	✓
181	NQ	-90	CORING	500'	517'	17'	12.75	216.75	✓
182	NW	-90	OVERBURDEN	0'	23'	23'	14.05	323.15	✓
182	NQ	-90	CORING	23'	500'	477'	11.65	5,557.05	✓
182	NQ	-90	CORING	500'	697'	197'	12.75	2,511.75	✓
183	NW	-90	OVERBURDEN	0'	24'	24'	14.05	337.20	✓
183	NQ	-90	CORING	24'	500'	476'	11.65	5,545.40	✓
183	NQ	-90	CORING	500'	636'	136'	12.75	1,734.00	✓
184	NW	-90	OVERBURDEN	0'	24'	24'	14.05	337.20	✓
184	NQ	-90	CORING	24'	127'	103'	11.65	1,199.95	$48,848.70
						4092'			

FIELD COST WORK

DATE	OPERATION	MAN HRS	RIG HRS	COMMENTS
DRILLING				
06/08/88	ENGINEERED	~~4.0~~	~~2.0~~	X > 100'
07/08/88	ENGINEERED	~~2.0~~	~~1.0~~	X > 100'
13/08/88	ENGINEERED	30.0	15.0	REDUCE >
14/08/88	ENGINEERED	~~8.0~~	~~4.0~~	REDUCE ✓ >
15/08/88	ENGINEERED	~~2.0~~	~~1.0~~ X	

CK 3120010 1000

Connors

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

INVOICE NO: 14748
DATE: August 26, 1988
CONTRACT NO: 22-842

FIELD COST WORK (CONT'D)

DATE	OPERATION	MAN HRS	RIG HRS	COMMENTS
OTHER				
01/08/88	DELAY	3.0	1.5	CONDITION HOLE ✓
06/08/88	DELAY	4.0	2.0	WATER/PRORATED ✓
07/08/88	DELAY	4.0	2.0	WATER/PRORATED ✓
08/08/88	DELAY	2.0	1.0	WAIT FOR WATER ✓
		37 ~~59.0~~	~~29.5~~ 18.5	

37.0
~~59.0~~ MAN HOURS @ 36.50 $2,153.50 1350.5
~~29.5~~ 18.5 RIG HOURS @ 26.50 781.75 490.25
1,840.75

$ 2,935.25
✓ 1,840.75

TESTS

DATE	HOLE #	DEPTH	TYPE
05/08/88	179	0487	TROP
08/08/88	180	0687	TROP
10/08/88	181	0517	TROP
12/08/88	182	0697	TROP

4 TESTS @ 65.00 260.00

CONSUMABLES

DATE	MATERIAL		QUANTITY	UNIT PRICE	
01/08/88	MUD	GSX20	1	163.10	$ 163.10
01/08/88	MUD	ROD GREASE	1	77.15	77.15
02/08/88	CASING - 10'	NW	2	182.64	365.28
02/08/88	MUD	GSX20	1	163.10	163.10
03/08/88	MUD	GSX20	1	163.10	163.10
03/08/88	MUD	ROD GREASE	1	77.15	77.15
04/08/88	CASING - 10'	NW	1	182.64	182.64
04/08/88	MUD	GSX20	1	163.10	163.10
05/08/88	CASING - 10'	NW	1	182.64	182.64
05/08/88	MUD	GSX20	1	163.10	163.10
05/08/88	MUD	ROD GREASE	1	77.15	77.15
06/08/88	MUD	ROD GREASE	1	77.15	77.15
07/08/88	MUD	GSX20	1	163.10	163.10
08/08/88	MUD	GSX20	1	163.10	163.10
09/08/88	MUD	GSX20	1	163.10	163.10
10/08/88	MUD	GSX20	1	163.10	163.10
11/08/88	MUD	GSX20	1	163.10	163.10
12/08/88	MUD	GSX20	1	163.10	163.10

connors

CANAMAX RECEIVED AUG 29 1988 VANCOUVER OFFICE

INVOICE NO: 14748
DATE: August 26, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C., Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

/3/

APPROVED		DUE 9/29	
INV. NBR. 14748		DATE 8/26	
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70069	089		60778.89

CONSUMABLES (CONT'D)

DATE	MATERIAL		QUANTITY	UNIT PRICE		
13/08/88	MUD	GSX20	1	163.10	$ 163.10	
14/08/88	MUD	GSX20	1	163.10	163.10	
15/08/88	CASING - 10'	NW	2	182.64	365.28	
15/08/88	MUD	GSX20	1	163.10	163.10	
					3,687.84	
				PLUS 15%	553.17	$ 4,241.01

DIAMOND BITS

BIT #	TYPE	HOLE #	UNIT PRICE		
11028-30	CORE BIT @ 36%	180	548.55	$ 197.47	
11028-98	CORE BIT @ 55%	183	548.55	301.70	
BR786	CORE BIT	183	333.90	333.90	
BM2975	CORE BIT	183	443.61	443.61	
60250	CASING SHOE	177	244.86	244.86	
G1903	CASING SHOE	178	244.86	244.86	
G3079	CASING SHOE	179	244.86	244.86	
G3282	CASING SHOE	183	244.86	244.86	
G1790	SHELL	183	N/C	-	
G1791	SHELL	180	465.23	465.23	
				2,721.35	
			PLUS 15%	408.20	3,129.55

MISCELLANEOUS

DATE	DESCRIPTION	UNIT PRICE		
08/08/88	1 - NQ CORE BARREL COMP.	$1,152.70	288 ~~$1,152.70~~ X Prorate for >13,000' wear 25%	
12/08/88	1 - OUTER TUBE	173.45	173.45	
12/08/88	1 - INNER TUBE	123.35	123.35	
14/08/88	1 - LANDING RING	12.59	12.59	
15/08/88	31 - NQ 10' RODS	150.60	1167.15 ~~4,668.60~~ X 22 rods only, wet wear (rods recovered) 25%	
15/08/88	1 - OUTER TUBE	173.45	173.45	
15/08/88	1 - NQ ROD TAP	153.91	153.91	
16/08/88	1 - HOIST CABLE	184.37	46.09 ~~184.37~~ old cable 25%	
			~~6,642.42~~ 2138.16	
		PLUS 15%	~~996.36~~ 320.72	~~7,638.78~~ 2458.88

CREDIT - EXCESS OF 8,000' DRILLED - 4,667' @ 3.00 X — [illegible] ~~(14,001.00)~~

~~$53,052.29~~

60,778.89 ✓

POSTED SEP 29 1988

William D. Mann

CK 3120010 1988

CONNORS

0121

Copy to Rick
Sept 19/88

INVOICE NO: 14772
DATE: September 15, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. 2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391

Please pay Oct 20/88

Canamax Resources Inc.
#601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

SURFACE DIAMOND DRILLING
MT. HUNDERE, YUKON
AUGUST 16 - 31, 1988

DRILL # 3709

FOOTAGE FEE

HOLE #	SIZE	ANGLE	OPERATION	FROM	TO	FEET	RATE		
184	NQ	-90	CORING	127'	427'	300'	11.65	$3,495.00	
185	NW	-90	OVERBURDEN	0'	24'	24'	14.05	337.20	
185	NQ	-90	CORING	24'	307'	283'	11.65	3,296.95	
186	NW	-90	OVERBURDEN	0'	14'	14'	14.05	196.70	
186	NQ	-90	CORING	14'	500'	486'	11.65	5,661.90	
186	NQ	-90	CORING	500'	777'	277'	12.75	3,531.75	$16,519.50
						1384'			

FIELD COST WORK

DATE	OPERATION	MAN HRS	RIG HRS	COMMENTS
16/08/88	WATERLINES	2.0	1.0	PRORATED
17/08/88	WATERLINES	4.0	2.0	PRORATED
18/08/88	WATERLINES	6.0	3.0	WAIT FOR WATER
19/08/88	WATERLINES	4.0	2.0	WAIT FOR WATER
20/08/88	MOB/DEMOB	~~12.0~~	~~6.0~~	MOVE OVER 12 MHRS (TO KETZA)
21/08/88	MOB/DEMOB	~~48.0~~	~~12.0~~	DEMOB (TO KETZA)
		16.0 ~~76.0~~	8.0 ~~26.0~~	

16 ~~76~~	MAN HOURS @ 36.50	~~$2,774.00~~	584.00	796.00
8 ~~26~~	RIG HOURS @ 26.50	~~689.00~~	212.00	~~3,463.00~~

TESTS

DATE	HOLE #	DEPTH	TYPE
16/08/88	184	0427	TROP
20/08/88	186	0777	TROP

2 TESTS @ 65.00 — 130.00

CK 3150004 1988

connors

INVOICE NO: 14772
DATE: September 15, 1988
CONTRACT NO: 22-842

Connors Drilling Ltd. *2007 West Trans Canada Highway, Kamloops, B.C. Canada V1S 1A7 (604) 374-3366 Telex: 04-88391*

CANAMAX

RECEIVED
SEP 19 1988
VANCOUVER OFFICE

/2/

CONSUMABLES

DATE	MATERIAL	QUANTITY	UNIT PRICE
16/08/88	MUD GSX20	1	163.10
17/08/88	MUD GSX20	1	163.10
18/08/88	MUD GSX20	1	163.10
19/08/88	MUD GSX20	1	163.10
20/08/88	CASING - 10' NW	1	182.64
			835.04
		PLUS 15%	125.26

$ 960.30

DIAMOND BITS

BIT #	TYPE	HOLE #	UNIT PRICE
52736-2	CASING SHOE	185	491.31
G2110	CASING SHOE	184	244.86
G3280	CASING SHOE	186	244.86
			981.03
		PLUS 15%	147.15

1,128.18

MISCELLANEOUS

DATE	DESCRIPTION	UNIT PRICE	
16/08/88	2 - NQ RODS	150.60	$301.20
16/08/88	1 - NQ-BQ ADAPTER	90.10	90.10
17/08/88	2 - NQ RODS	150.60	301.20
17/08/88	1 - NQ-BQ ADAPTER	90.10	90.10
			782.60
		PLUS 15%	117.39

899.99

~~$23,100.97~~

$20,433.97

APPROVED		DUE 10/20	
INV. NBR. 14772		DATE 9/15	
PROJECT NUMBER	ACCOUNT CLASS	SUB CLASS	AMOUNT
10069	089		20433.97

CK 2-50004 1988

POSTED
OCT 20 19

Please Remit Payment to the Above Address Via Courier (Collect).

GRANT STEWART CONSTRUCTION LTD.

P.O. BOX 410 - WATSON LAKE, Y.T. - Y0A 1C0

Telephone (403) 536-7472

CANAMAX
RECEIVED
SEP 8 1988
VANCOUVER OFFICE

To: Canamax Resources Inc.
601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

DATE: August 31, 1988

INVOICE: No 6272

CLIENT:

Accounts Due When Rendered. Service Charge On Overdue Accounts.

Date	Details	Charges	Credits	Balance
	Re: Hundere			
Aug. '88	#60 D6 - Working Hours - 97 Hours @ 60.00 per hour	$5,820.00	✓	
Aug. '88	#54 - 140G Grader - Working Hours - 33 Hours @ 75.00 per hour	$2,475.00	✓	
Sept. 7/88	Truck #55 - Demobilization of #60 D6 from Mt. Hundere pickup site to Watson Lake	$225.00	✓	
Sept. 7/88	Truck #55 - Demobilization of 1800-Gal. fuel tank from Mt. Hundere pickup site to Watson Lake	$187.50	✓	
Aug. 24/88	Truck #44 - Mobilization of #54 - 140G Grader from Watson Lake to Mt. Hundere cutoff	$140.40	✓	
Sept. '88	Truck #44 - Demobilization of #54 - 140G Grader from Mt. Hundere pickup site to Watson Lake	$140.40	✓	$8,988.30

APPROVED [illegible] DUE 09/29
INV. NBR. 6272 DATE 08/31

PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70069	228		8,988.30
GK 3	12001	5	1988

#319

POSTED
SEP 26 1988

William D. Mann

GRANT STEWART CONSTRUCTION LTD.

P.O. BOX 410 - WATSON LAKE, Y.T. - Y0A 1C0

Telephone (403) 536-7472

CANAMAX
RECEIVED
SEP 8 1988
VANCOUVER OFFICE

To: Canamax Resources Inc.
601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

DATE: August 31, 1988

INVOICE: Nº 6271

CLIENT:

Accounts Due When Rendered. Service Charge On Overdue Accounts.

Date	Details	Charges	Credits	Balance
	Re: Mt. Hundere			
July '88	#60 D6 - Working Hours -			
	126 Hours @ 60.00 per hour	$7,560.00		$7,560.00

APPROVED		DUE 09/29	
INV. NBR. 6271		DATE 08/31	
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70069	228		7560.00
CK 3 120015 1988			

POSTED
SEP 26 1988

William D. Mann

GRANT STEWART CONSTRUCTION LTD.

P.O. BOX 410 - WATSON LAKE, Y.T. - Y0A 1C0

Telephone (403) 536-7472

0317

APPROVED		DUE 7/28	
INV. NBR. 6208		DATE 6/30	
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70067	228		15137.50

William D. Graham

DATE: June 30, 1988

INVOICE: No 6208

CLIENT:

To: Canamax Resources Inc.
601 - 535 Thurlow Street
Vancouver, B.C.
V6E 3L6

CK 3020017 880728

Accounts Due When Rendered. Service Charge On Overdue Accounts.

Date	Details	Charges	Credits	Balance
	Re: Mt. Hundere property		84½ hours includes 8 of 16 hours spent in mud hole	
June 13-24/88	#67 D7H - (as per Eqpt. Daily Report) -			
	84½ Hours @ 95.00 per hour	$8,027.50 ✓		
	Re: Contractor's operator - additional charge -			
	84½ Hours @ 25.00 per hour	$2,112.50 ✓		
June '88	#67 D7H - (Client's operator) -			
	48 Hours @ 95.00 per hour	$4,560.00 ✓		
June 3/88	Truck #44, Trip #1654			
	Fill 1,800-Gallon Fuel tank at Chevron-	$65.00 ✓		
	Mobilization of 1,800-Gallon fuel tank from Watson Lake to Mt. Hundere cutoff	$187.50 ✓		
June 4/88	Truck #44 - Mobilization #67 D7H from Watson Lake to Mt. Hundere cutoff	$260.00 ✓		
June 26/88	Truck #55 - Demobilization #67 D7H from pickup site to Watson Lake	$260.00 ✓		
June 24/88	Truck #44 - Mobilization #60 D6 from Watson Lake to Mt. Hundere offload site	$225.00 ✓		$15,697.50 ✓
June 23,24/88	Credit :			
	#67 D7H - stuck time -			
	8 Hours @ 95.00 per hour		$760.00 ✓	
	re: Contractor's operator -			
	8 Hours @ 25.00 per hour		$200.00 ✓	$14,737.50 ✓
	CK 3020017 880728			
June 23,24/88	Man Hours - re, #67 D7H stuck time -		Willi. D.	$15,137.50
	16 Hours @ 30.00 per hour	$480.00		

POSTED

JUL 28 1988

CANAMAX

RECEIVED
OCT 3 1988
VANCOUVER OFFICE

045

David Hett,
General Delivery,
Teslin, Yukon.
Y0A-1B0.

Canamax Resources Inc.,
601-535 Thurlow St.,
Vancouver B.C.

September 26, 1988.

Statement

APPROVED			DUE 10/13
INV. NBR. 9/26			DATE 9/26
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70069	082		1800.00
70069	199		(46.65)
70069	226		162.75
70069	227		360.00
70069	228		180.00
			2456.10

CK 3140004 1988

Costs

082	- Field Survey	6 days x 150/day	900.00 ✓
082	- Camp Takedown	2 " x " "	300.00 ✓
082	- Calculation & Plotting	3 " x " "	450.00 ✓
228	- Rental & Return of Equipment	1 " x " "	150.00 ✓
082	- Travel Time	1 day x 150/day	150.00 ✓
227	- Truck Rental	8 days x 45/day	~~340.00~~ ✓ 360.00
226	- Gas (Teslin, Watson Lake, Teslin, whse.)		✓ 162.75
199	- Treatment for Scabies outbreak		✓ 18.50
228	- Extra Tripod Rental		30.00 ✓
			2501.25

2501.25

199 Credits

-1 Plumb Bob Gammon Reel and Case	49.15	
2 Mechanical Pencils	13.50	
2 packages leads	2.50	
	65.15 ✓	(65.15)

POSTED
OCT 13 1988

Total Owing CK 3140004 1988 2456.10 ✓

William D. Mann

Mt. Hundere - Project 70069

David Hett (Janice Fletchers husband) has been hired on a contract basis for approximately two weeks beginning around June 6. He will be paid $150 per day, and will send an invoice to the Vancouver office for payment. He will be responsible for all obligatory deductions.

Thanks,
Bill

June 7-19
13 days @ 150.00 = 1,950.00
Meals 77.05
Taxi 70.00
$2,097.05

Pls issue Cheque June 23.

0450 David Hett
NEW KM 1282 Alaska Highway
Teslin Y.T.
Y0A 1B0

APPROVED			DUE 6/23
INV. NBR. 6/19			DATE 6/19
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70069	082		1950.00
70069	154		77.05
70069	226		70.00
			2097.05

POSTED
JUN 23 1988

CK 2980006 880623

TWILITE SERVICE LTD.
BOX 250
WATSON LAKE, Y.T.

INVOICE

0168

CANAMAX RECEIVED VANCOUVER OFFICE JUL 7 1988

OUR NUMBER	78677
DATE	July 1st 1988
CUSTOMER'S ORDER	
SALESMAN	
TERMS	
F.O.B.	

SOLD TO Canamax Resources Incorporated
SHIPPED TO 601 535 Thurlow Street
ADDRESS Vancouver, B.C.
V6E 3L6
VIA

- camp gear storage for the month of June	200.00
- 12 hrs. of expediting at $30.00 per hr.	360.00
- picked up collect freight at bus depot (invoice enclosed)	8.45
total	$568.45

APPROVED B DUE 7/01
INV. NBR. 78677 DATE 7/01

PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS.	AMOUNT
70067	104		200.00
70067	082		360.00
70069	302		8.45
			568.45

POSTED JUL 7 1988

CK 3010024 880711

D32

ACCOUNTS PAYABLE CODING SHEET

CANAMAX RESOURCES INC.

VANCOUVER, B.C.
601-535 THURLOW ST.
V6E 3L6
TELEX 04-54387
TELEPHONE 604-683-0474

MANUAL CK. #

VENDOR #

PAY DATE (YMD)

INVOICE NBR.	DATE	CHEQUE TOTAL	ACCOUNT NUMBER	DESCRIPTION	DISTRIBUTION AMOUNT
01					

TWILITE SERVICE LTD.
BOX 250
WATSON LAKE, - Y.T

CANAMAX
RECEIVED
SEP 18 1988
VANCOUVER OFFICE

OUR NUMBER 78694
DATE September 7 1988
CUSTOMER'S ORDER
SALESMAN
TERMS
F.O.B.

SOLD TO Canamax Resources Incorporated
601 535 Thurlow Street
SHIPPED TO Vancouver, B.C.
ADDRESS V6E 3L6 VIA

INVOICE

-camp gear storage for the month of August	200.00
-bill for expediting services for the month of August	
-11 hrs. of expediting @ 30.00 per hr. #0168	330.00
Total	$530.00

POSTED
SEP 16 1988

APPROVED [initial] DUE 09/16
INV. NBR 78694 DATE 09/01

PROJECT NUMBER	ACCOUNT CLASS	SUB CLASS	AMOUNT
70069	704		200.00
70069	082		330.00
			530.00

CK. 3100013 1988

William D. Mann 70069

D32

17

D32

18					
19					
20					
21					
22					

APPROVED FOR PAYMENT BY:

DATE:

CHEQUE NUMBER & DATE:

GROSS AMOUNT	DISCOUNT	NET AMOUNT

Petro-Canada Products
Produits Petro-Canada
A division of Petro-Canada Inc.
Une division de Petro-Canada Inc.

CANADA ®

3115

P.O. BOX 4038,
POSTAL STATION A
TORONTO, ONTARIO M5W 1L6

SET 1 PAGE 1

61694

PLEASE MAKE CHEQUES PAYABLE TO / PRIÈRE DE FAIRE VOS CHÈQUES À L'ORDRE DE Petro-Canada Inc.

WHEN REMITTING PLEASE QUOTE / EN RÉGLANT VEUILLEZ INDIQUER

CUSTOMER NO. / NO DU CLIENT	INVOICE NO. / NO DE FACTURE
749481-55	456816

D TO/VENDU À
ANAMAX RESOURCES INC
UITE 601
35 THURLOW STREET
ANCOUVER
: V6E 3L6

SEP 7 1988

VANCOUVER OFFICE

SHIPPED TO/EXPÉDIÉ À
CANAMAX RESOURCES INC.,
MT. HUNDERE PROJECT
PICK UP WATSON LAKE AGENCY
BY COMMERCIAL CARRIER,
WATSON LAKE
YUKN

REFERENCE DATE / DATE DE RÉF.	AUG 18,198
TRANSACTION TYPE / TYPE DE TRANSACTION	INVOICE
TERMS / CONDITIONS	CHARGE
SUPPLY NUMBER / N° D'APPROV.	61694
CARRIER NUMBER / N° CIE DE TRANSPORT	00000

L.C.T. / FINAL FAC	BATCH / LOT	FED. E.T. LIC. NO. / N° LICENCE EXEMPT. TAXE FED.	PROV. TAX LIC. NO. / N° LICENCE TAXE PROV	CUSTOMER F.T. NO. / N° TAXE CARB. DU CL.	SUPPLY LOCATION / POINT D'APPROV.	CUSTOMER ORDER NO. / N° COMMANDE DU CLIENT
9201	72568				WATSON LAKE	

PRODUCT CODE / CODE DU PRODUIT	PRODUCT DESCRIPTION / DESCRIPTION DU PRODUIT	TAX TAXE F.	TAX TAXE P.	UNITE	QUANTITY / QUANTITÉ	UNIT PRICE / PRIX UNITAIRE $	UNIT PRICE / PRIX UNITAIRE ¢	FUEL TAX / TAXE SUR CARBURANTS $	FUEL TAX / TAXE SUR CARBURANTS ¢	TOTAL PRICE / PRIX TOTAL $	TOTAL PRICE / PRIX TOTAL ¢	AMOUNT / MONTANT $	AMOUNT / MONTANT ¢
397	UNLEADED PLUS GASOLINE		2	L	402		3822		0420		4242	170	53

APPROVED		DUE 9/15	
INV. NBR. 456816		DATE 8/18	
PROJECT NUMBER	ACCOUNT CLASS.	SUB CLASS	AMOUNT
70069	233		170.53

POSTED
SEP 8 1988

SEE REVERSE FOR IMPORTANT INFORMATION - *LIRE LES RENSEIGNEMENTS IMPORTANTS AU VERSO*

CK 3100008 1988

300888
01 00000 03101

170 53

AMOUNT / MONTANT

M-BL (8605)

® Marque de commerce de Petro-Canada Inc – Tradema

0366

White Pass Petroleum Services
P.O. Box 4070

AUG 22 1988

DATE July 6 19 88

Canamax Resources Inc.
601-535 Thurlow St.
Vancouver V6E 3L6

CANAMAX

INVOICE 391335

RECEIVED SEP 2 1988 VANCOUVER OFFICE

TRUCK TRAILER | TRIP NO.

STN FROM | STN CODE 79 | ORDER NO

QTY ORDERED	PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
1	~~Delo 400-30~~ Sup 10W-30	16/1	10/022	1	33 76	33 76

CANAMAX RESOURCES INC.

APPROVED		DUE 9/68	
INV. NBR 391335		DATE 7/06	
PROJECT NUMBER	ACCOUNT CLASS	SUB CLASS	AMOUNT
70069	2331		33 76

RECEIVED AUG 24 1988

THIS IS YOUR INVOICE

NO OTHER INVOICE OR STATEMENT WILL BE ISSUED. PAYMENT IS DUE WITHIN 15 DAYS OF RECEIPT OF GOODS

POSTED SEP 8 1988

CK 090023 1988

DELIVERED BY | PRODUCTS RECEIVED BY | APPROVED | CHECKED 069

PAYMENTS RECEIVED: CASH | CHEQUES | EXCHANGE | TOTAL

TAX | DRUM CHARGES | DRUM CREDITS

TERMS - NET CASH (NO DISCOUNT)

TOTAL 33 76

PB54-15M-REV 9/87

White Pass Petroleum Services
P.O. Box 4070

AUG 22 1988

DATE July 11 19 88

ACCOUNT NUMBER 15850

Canamax Resources Inc
601-535 Thurlow St.
Vancouver, B.C. V6E 3L6

INVOICE 391343

CANAMAX

RECEIVED SEP 2 1988 VANCOUVER

TRUCK TRAILER | TRIP NO.

STN FROM | STN CODE 79 | ORDER NO

QTY ORDERED	PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
1	Delo 400-10	1/20	123 031		42 60	42 60
1	Delo 400-30	1/20		1	42 60	42 60

CANAMAX RESOURCES INC.
PAYABLE DISTRIBUTION

POSTED SEP 8 1988

RECEIVED AUG 24 1988

APPROVED		DUE 9/68	
INV. NBR 391343		DATE 7/11	
PROJECT NUMBER	ACCOUNT CLASS	SUB CLASS	AMOUNT
70069	233		85 20

THIS IS YOUR INVOICE

NO OTHER INVOICE OR STATEMENT WILL BE ISSUED. PAYMENT IS DUE WITHIN 15 DAYS OF RECEIPT OF GOODS

CK 090023 1988

DELIVERED BY | PRODUCTS RECEIVED BY | APPROVED | CHECKED 069

PAYMENTS RECEIVED: CASH | CHEQUES | EXCHANGE | TOTAL

TAX | DRUM CHARGES | DRUM CREDITS

TERMS - NET CASH (NO DISCOUNT)

TOTAL 85 20

PB54-15M-REV 9/87

White Pass
CANAMAX
Petroleum Services
P.O. Box 4070
Whitehorse, Yukon

DATE June 30 19 88 — 818511

ACCOUNT NUMBER

Canamax Resources Inc.
601-535 Thurlow St. Vancouver B.C. V6E 3L6

JUL 15 1988

CANAMAX RESOURCES INC.
VANCOUVER OFFICE

STN. CODE 79

u/L.	015	01	1	205	.485	99 43
	979	01	1			

DISTRIBUTION AMOUNT

CANAMAX RESOURCES INC.
ACCOUNTS PAYABLE DISTRIBUTION

TAX (SPECIFY) 4FG
DELIVERED BY
PRODUCT RECEIVED BY 069
CASH
CHEQUES
CREDIT CARDS
TOTAL

CK 3 0 3 0 0 2 6 1 9 8 8

THIS IS YOUR INVOICE — NO OTHER INVOICE OR STATEMENT WILL BE ISSUED. PAYMENT IS DUE WITHIN 30 DAYS

White Pass
CANAMAX
Petroleum Services
P.O. Box 4070
Whitehorse, Yukon
AUG 2 1988

DATE June 30 19 88 — 818510

ACCOUNT NUMBER 15850

Canamax Resources Inc.
601-535 Thurlow St.
Vancouver, B.C. V6E 3L6

JUL 15 1988

STN. CODE 79

Diesel	045	01	1	1163	.383	445 43
	979	05				

CANAMAX RESOURCES INC.
ACCOUNTS PAYABLE DISTRIBUTION

TAX (SPECIFY) 4FG
DELIVERED BY
PRODUCT RECEIVED BY 069
CASH
CHEQUES
CREDIT CARDS
TOTAL 446 43

CK 3 0 3 0 0 2 6 1 9 8 8

THIS IS YOUR INVOICE

POSTED
AUG 3 1988

CK 3 0 3 0 0 2 6 1 9 8 8

APPROVED FOR PAYMENT BY: [signature]

DATE: Aug 3/88

CHEQUE NUMBER & DATE:

White Pass Petroleum Services

P.O. Box 4070 Whitehorse, Yukon Y1A 3T1

DATE JULY 5 88 — 818532

CA- AMAX RESOURCES INC

601-535 THURLOW ST.

VANCOUVER V6E 3L6

STN CODE 79

DIESEL 045 01 14,100 .393 5541.30

CARTAGE @ 73.00/HR 6 HRS 438.00

TAX (SPECIFY) YTG EXEMPT. MO 180

PAYMENTS RECEIVED — TOTAL

RECEIVED AUG 0 2 1988

RECEIVED AUG 0 3 1988

CK 3050023 1988

						DISTRIBUTION AMOUNT
01					14,100 l diesel	5541.30
02				7 0069 233	diesel cartage	438.00
03	818535	88/07/06	734.28	7 0069 233	1,688 l diesel	
04						

White Pass Petroleum Services

P.O. Box 4070 Whitehorse, Yukon Y1A 3T1

DATE July 6 88 — 818535

Canamax Resources Inc

601-535 Thurlow St.

V6E 3L6

STN CODE 79

Diesel 045 01 1688 .383 646.50

TAX (SPECIFY) YTG 963 5 1 .052 87.78

PAYMENTS RECEIVED — TOTAL 734.28

RECEIVED AUG 0 2 1988

RECEIVED AUG 03 1988

CK 3050023 1988

POSTED AUG 16 1988

APPROVED FOR PAYMENT BY: [signature]

CK 3050023 1988 — DATE: Aug 12/88

CHEQUE NUMBER & DATE:

White Pass Petroleum Services
P.O. Box 4070
Whitehorse, Yukon Y1A 3T1

DATE AUG 9 19 88 — 818652

CANAMAX RESOURCES

STN. CODE 79

DIESEL	045	01	12616	.393	4958 08
CARTAGE @ 73.00	801	01	4		292 00

RESOURCES INC.

MANUAL CK — CK 3090023 1988

TAX (SPECIFY) YTG EXEMPT MO 1080

TOTAL 5250 08

CASH / CHEQUES / CREDIT CARDS

ACCOUNT NUMBER

DISTRIBUTION AMOUNT

THIS IS YOUR INVOICE — NO OTHER INVOICE OR STATEMENT WILL BE ISSUED. PAYMENT IS DUE WITHIN 15 DAYS OF RECEIPT OF GOODS

AUG 30 1988

01			5250.08		diesel	4958 08
02				70069303	hauling fuel	292.00
03	818669	08/12	108.03	70069233	u/L 205 l	108.03

White Pass Petroleum Services
P.O. Box 4070
Whitehorse, Yukon Y1A 3T1

DATE August 12 19 88 — 818669

Canamax Resources Inc
601-535 Thurlow St. Vancouver B.C.
V6E 3L6

STN. CODE 79

UNLEADED	015	01	205	.485	99 42
	962	02	1	.042	8 61

CK 3090023 1988

TAX (SPECIFY) YTG

TOTAL 108 03

CASH / CHEQUES / CREDIT CARDS

THIS IS YOUR INVOICE — NO OTHER INVOICE OR STATEMENT WILL BE ISSUED. PAYMENT IS DUE WITHIN 15 DAYS OF RECEIPT OF GOODS

SEP 2 1988

17					
18					
19					
20					
21		POSTED			
22		SEP 8 1988			

APPROVED FOR PAYMENT BY: R. Knut

CK 3090023 1988 — DATE: Sep 8/88

CHEQUE NUMBER & DATE:

APPENDIX III

CLAIM LIST

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
** PROPERTY Mt. Hundere								
Cima 13		98.03.01	YA35951	1		Watson Lake	Yukon	51.65
Cima 14		98.03.01	YA35952	1		Watson Lake	Yukon	51.65
Cima 15		98.03.01	YA35953	1		Watson Lake	Yukon	51.65
Cima 16		98.03.01	YA35954	1		Watson Lake	Yukon	51.65
Cima 17		98.03.01	YA35955	1		Watson Lake	Yukon	51.65
Cima 18		98.03.01	YA35956	1		Watson Lake	Yukon	51.65
Cima 19		98.03.01	YA35957	1		Watson Lake	Yukon	51.65
Cima 20		98.03.01	YA35958	1		Watson Lake	Yukon	51.65
Cima 21		98.03.01	YA35959	1		Watson Lake	Yukon	51.65
Cima 22		98.03.01	YA35960	1		Watson Lake	Yukon	51.65
Cima 23		98.03.01	YA35961	1		Watson Lake	Yukon	51.65
Cima 24		98.03.01	YA35962	1		Watson Lake	Yukon	51.65
Cima 25		98.03.01	YA35963	1		Watson Lake	Yukon	51.65
Cima 26		98.03.01	YA35964	1		Watson Lake	Yukon	51.65
Cima 27		98.03.01	YA35965	1		Watson Lake	Yukon	51.65
Cima 28		98.03.01	YA35966	1		Watson Lake	Yukon	51.65
Cima 29		98.03.01	YA35967	1		Watson Lake	Yukon	51.65
Cima 30		98.03.01	YA35968	1		Watson Lake	Yukon	51.65
Cima 31		98.03.01	YA45288	1		Watson Lake	Yukon	51.65
Cima 32		98.03.01	YA45289	1		Watson Lake	Yukon	51.65
Cima 33		98.03.01	YA45290	1		Watson Lake	Yukon	51.65
Cima 34		98.03.01	YA45291	1		Watson Lake	Yukon	51.65
Cima 35		98.03.01	YA45292	1		Watson Lake	Yukon	51.65
Cima 36		98.03.01	YA45293	1		Watson Lake	Yukon	51.65
Cima 37		98.03.01	YA45294	1		Watson Lake	Yukon	51.65
Cima 38		98.03.01	YA45295	1		Watson Lake	Yukon	51.65
Cima 39		98.03.01	YA45296	1		Watson Lake	Yukon	51.65
Cima 42		98.03.01	YA45689	1		Watson Lake	Yukon	51.65
Cima 43		98.03.01	YA45690	1		Watson Lake	Yukon	51.65
Cima 44		98.03.01	YA45631	1		Watson Lake	Yukon	51.65
Cima 45		98.03.01	YA45632	1		Watson Lake	Yukon	51.65
Cima 46		98.03.01	YA45633	1		Watson Lake	Yukon	51.65
Cima 47		98.03.01	YA45634	1		Watson Lake	Yukon	51.65
Cima 48		98.03.01	YA45635	1		Watson Lake	Yukon	51.65
Cima 49		98.03.01	YA45636	1		Watson Lake	Yukon	51.65
Cima 50		98.03.01	YA45637	1		Watson Lake	Yukon	51.65
Cima 51		98.03.01	YA45638	1		Watson Lake	Yukon	51.65
Cima 52		98.03.01	YA45691	1		Watson Lake	Yukon	51.65
Cima 53		98.03.01	YA45692	1		Watson Lake	Yukon	51.65
Cima 54		98.03.01	YA46141	1		Watson Lake	Yukon	51.65
Cima 55		98.03.01	YA46142	1		Watson Lake	Yukon	51.65
Cima 56		98.03.01	YA46143	1		Watson Lake	Yukon	51.65
Cima 57		98.03.01	YA46144	1		Watson Lake	Yukon	51.65
Cima 58		98.03.01	YA46145	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Cima 59		98.03.01	YA46146	1		Watson Lake	Yukon	51.65
Cima 60		98.03.01	YA46147	1		Watson Lake	Yukon	51.65
Cima 61		98.03.01	YA46148	1		Watson Lake	Yukon	51.65
Cima 62		98.03.01	YA46149	1		Watson Lake	Yukon	51.65
Cima 63		98.03.01	YA46150	1		Watson Lake	Yukon	51.65
Cima 64		98.03.01	YA46151	1		Watson Lake	Yukon	51.65
Cima 65		98.03.01	YA46152	1		Watson Lake	Yukon	51.65
Cima 66		98.03.01	YA46153	1		Watson Lake	Yukon	51.65
Cima 67		98.03.01	YA46154	1		Watson Lake	Yukon	51.65
Cima 68		98.03.01	YA46155	1		Watson Lake	Yukon	51.65
Cima 69		98.03.01	YA46156	1		Watson Lake	Yukon	51.65
Cima 70		98.03.01	YA46157	1		Watson Lake	Yukon	51.65
Cima 71		98.03.01	YA46246	1		Watson Lake	Yukon	51.65
Cima 72		98.03.01	YA46247	1		Watson Lake	Yukon	51.65
Cima 73		98.03.01	YA46248	1		Watson Lake	Yukon	51.65
Cima 74		98.03.01	YA46249	1		Watson Lake	Yukon	51.65
Cima 75		98.03.01	YA46250	1		Watson Lake	Yukon	51.65
Cima 76		98.03.01	YA46251	1		Watson Lake	Yukon	51.65
Cima 77		98.03.01	YA46252	1		Watson Lake	Yukon	51.65
Cima 78		98.03.01	YA46253	1		Watson Lake	Yukon	51.65
Cima 79		98.03.01	YA46158	1		Watson Lake	Yukon	51.65
Cima 80		98.03.01	YA46159	1		Watson Lake	Yukon	51.65
Cima 81		98.03.01	YA46160	1		Watson Lake	Yukon	51.65
Cima 82		98.03.01	YA46161	1		Watson Lake	Yukon	51.65
Cima 83		98.03.01	YA46162	1		Watson Lake	Yukon	51.65
Cima 84		98.03.01	YA46163	1		Watson Lake	Yukon	51.65
Cima 85		98.03.01	YA46164	1		Watson Lake	Yukon	51.65
Cima 86		98.03.01	YA46165	1		Watson Lake	Yukon	51.65
Cima 87		98.03.01	YA46166	1		Watson Lake	Yukon	51.65
Cima 88		98.03.01	YA46167	1		Watson Lake	Yukon	51.65
Cima 89		98.03.01	YA46168	1		Watson Lake	Yukon	51.65
Cima 90		98.03.01	YA46169	1		Watson Lake	Yukon	51.65
Cima 91		98.03.01	YA46170	1		Watson Lake	Yukon	51.65
Cima 92		98.03.01	YA46171	1		Watson Lake	Yukon	51.65
Cima 93		98.03.01	YA46172	1		Watson Lake	Yukon	51.65
Cima 94		98.03.01	YA46173	1		Watson Lake	Yukon	51.65
Cima 95		98.03.01	YA46174	1		Watson Lake	Yukon	51.65
Cima 96		98.03.01	YA46175	1		Watson Lake	Yukon	51.65
Cima 97		98.03.01	YA46176	1		Watson Lake	Yukon	51.65
Cima 98		98.03.01	YA46177	1		Watson Lake	Yukon	51.65
Cima 99		98.03.01	YA46178	1		Watson Lake	Yukon	51.65
Cima 100		98.03.01	YA46179	1		Watson Lake	Yukon	51.65
Cima 101		01.03.01	YA46180	1		Watson Lake	Yukon	51.65
Cima 102		98.03.01	YA46181	1		Watson Lake	Yukon	51.65
Hun 1		98.03.01	YA71386	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Hun 2		98.03.01	YA71387	1		Watson Lake	Yukon	51.65
Hun 3		98.03.01	YA71388	1		Watson Lake	Yukon	51.65
Hun 4		98.03.01	YA71389	1		Watson Lake	Yukon	51.65
Hun 5		98.03.01	YA71390	1		Watson Lake	Yukon	51.65
Hun 6		98.03.01	YA71391	1		Watson Lake	Yukon	51.65
Hun 7		98.03.01	YA71392	1		Watson Lake	Yukon	51.65
Hun 8		98.03.01	YA71393	1		Watson Lake	Yukon	51.65
Hun 9		98.03.01	YA71394	1		Watson Lake	Yukon	51.65
Hun 10		98.03.01	YA71395	1		Watson Lake	Yukon	51.65
Hun 11		98.03.01	YA71396	1		Watson Lake	Yukon	51.65
Hun 12		98.03.01	YA71397	1		Watson Lake	Yukon	51.65
Hun 13		98.03.01	YA71398	1		Watson Lake	Yukon	51.65
Hun 14		98.03.01	YA71399	1		Watson Lake	Yukon	51.65
Hun 15		98.03.01	YA71400	1		Watson Lake	Yukon	51.65
Hun 16		98.03.01	YA71401	1		Watson Lake	Yukon	51.65
Hun 17		98.03.01	YA71402	1		Watson Lake	Yukon	51.65
Hun 18		98.03.01	YA71403	1		Watson Lake	Yukon	51.65
Hun 19		98.03.01	YA71404	1		Watson Lake	Yukon	51.65
Hun 20		98.03.01	YA71405	1		Watson Lake	Yukon	51.65
Hun 21		98.03.01	YA71406	1		Watson Lake	Yukon	51.65
Hun 22		98.03.01	YA71407	1		Watson Lake	Yukon	51.65
Hun 23		98.03.01	YA71408	1		Watson Lake	Yukon	51.65
Hun 24		98.03.01	YA71409	0		Watson Lake	Yukon	51.65
Hun 25		98.03.01	YA71410	1		Watson Lake	Yukon	51.65
Hun 26		98.03.01	YA71411	1		Watson Lake	Yukon	51.65
Hun 27		98.03.01	YA71412	1		Watson Lake	Yukon	51.65
Hun 28		98.03.01	YA71413	1		Watson Lake	Yukon	51.65
Hun 29		98.03.01	YA71414	1		Watson Lake	Yukon	51.65
Hun 30		98.03.01	YA71415	1		Watson Lake	Yukon	51.65
Hun 31		98.03.01	YA71416	1		Watson Lake	Yukon	51.65
Hun 32		98.03.01	YA71417	1		Watson Lake	Yukon	51.65
Hun 33		98.03.01	YA71418	1		Watson Lake	Yukon	51.65
Hun 34		98.03.01	YA71419	1		Watson Lake	Yukon	51.65
Hun 35		98.03.01	YA71420	1		Watson Lake	Yukon	51.65
Hun 36		98.03.01	YA71421	1		Watson Lake	Yukon	51.65
Hun 37		98.03.01	YA71422	1		Watson Lake	Yukon	51.65
Hun 38		98.03.01	YA71423	1		Watson Lake	Yukon	51.65
Hun 39		98.03.01	YA71424	1		Watson Lake	Yukon	51.65
Hun 40		98.07.01	YA71425	1		Watson Lake	Yukon	51.65
Hun 41		98.03.01	YA71426	1		Watson Lake	Yukon	51.65
Hun 42		98.03.01	YA71427	1		Watson Lake	Yukon	51.65
Hun 43		98.03.01	YA71428	1		Watson Lake	Yukon	51.65
Hun 44		98.03.01	YA71429	1		Watson Lake	Yukon	51.65
Hun 45		98.03.01	YA71430	1		Watson Lake	Yukon	51.65
Hun 46		98.03.01	YA71431	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Hun 47		98.03.01	YA71432	1		Watson Lake	Yukon	51.65
Hun 48		98.03.01	YA71433	1		Watson Lake	Yukon	51.65
Hun 49		98.03.01	YA71434	1		Watson Lake	Yukon	51.65
Hun 50		98.03.01	YA71435	1		Watson Lake	Yukon	51.65
Hun 51		98.03.01	YA71436	1		Watson Lake	Yukon	51.65
Hun 52		98.03.01	YA71437	1		Watson Lake	Yukon	51.65
Hun 53		98.03.01	YA71438	1		Watson Lake	Yukon	51.65
Hun 54		98.03.01	YA71439	1		Watson Lake	Yukon	51.65
Hun 55		98.03.01	YA71440	1		Watson Lake	Yukon	51.65
Hun 56		98.03.01	YA71441	1		Watson Lake	Yukon	51.65
Hun 57		98.03.01	YA71442	1		Watson Lake	Yukon	51.65
Hun 58		98.03.01	YA71443	1		Watson Lake	Yukon	51.65
Hun 59		98.03.01	YA71444	1		Watson Lake	Yukon	51.65
Hun 60		98.03.01	YA71445	1		Watson Lake	Yukon	51.65
Hun 61		98.03.01	YA71446	1		Watson Lake	Yukon	51.65
Hun 62		98.03.01	YA71447	1		Watson Lake	Yukon	51.65
Hun 63		98.03.01	YA71448	1		Watson Lake	Yukon	51.65
Hun 64		98.03.01	YA71449	1		Watson Lake	Yukon	51.65
Hun 65		98.03.01	YA71450	1		Watson Lake	Yukon	51.65
Hun 66		98.03.01	YA71451	1		Watson Lake	Yukon	51.65
Hun 67		98.03.01	YA71452	1		Watson Lake	Yukon	51.65
Hun 68		98.03.01	YA71453	1		Watson Lake	Yukon	51.65
Hun 69		98.03.01	YA71454	1		Watson Lake	Yukon	51.65
Hun 70		98.03.01	YA71455	1		Watson Lake	Yukon	51.65
Hun 71		98.03.01	YA71456	1		Watson Lake	Yukon	51.65
Hun 72		98.03.01	YA71457	1		Watson Lake	Yukon	51.65
Hun 73		98.03.01	YA71458	1		Watson Lake	Yukon	51.65
Hun 74		98.03.01	YA71459	1		Watson Lake	Yukon	51.65
Hun 75		98.03.01	YA71460	1		Watson Lake	Yukon	51.65
Hun 76		98.03.01	YA71461	1		Watson Lake	Yukon	51.65
Hun 77		98.03.01	YA71462	1		Watson Lake	Yukon	51.65
Hun 78		98.03.01	YA71463	1		Watson Lake	Yukon	51.65
Hun 79		98.03.01	YA71464	1		Watson Lake	Yukon	51.65
Hun 80		98.03.01	YA71465	1		Watson Lake	Yukon	51.65
Hun 81		98.03.01	YA71503	1		Watson Lake	Yukon	51.65
Hun 82		98.03.01	YA71504	1		Watson Lake	Yukon	51.65
Hun 83		99.03.01	YA71505	1		Watson Lake	Yukon	51.65
Hun 84		98.03.01	YA71506	1		Watson Lake	Yukon	51.65
Hun 85		98.03.01	YA71507	1		Watson Lake	Yukon	51.65
Hun 86		98.03.01	YA71508	1		Watson Lake	Yukon	51.65
Hun 87		98.03.01	YA71509	1		Watson Lake	Yukon	51.65
Hun 88		98.03.01	YA71510	1		Watson Lake	Yukon	51.65
Hun 89		98.03.01	YA71466	1		Watson Lake	Yukon	51.65
Hun 90		98.03.01	YA71467	1		Watson Lake	Yukon	51.65
Hun 91		98.03.01	YA71468	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Hun 92		98.03.01	YA71469	1		Watson Lake	Yukon	51.65
Hun 93		98.03.01	YA71470	1		Watson Lake	Yukon	51.65
Hun 94		98.03.01	YA71471	1		Watson Lake	Yukon	51.65
Hun 95		98.03.01	YA71472	1		Watson Lake	Yukon	51.65
Hun 96		98.03.01	YA71473	1		Watson Lake	Yukon	51.65
Hun 97		98.03.01	YA71474	1		Watson Lake	Yukon	51.65
		98.03.01	YA71475	1		Watson Lake	Yukon	51.65
Hun 99		00.03.01	YA71476	1		Watson Lake	Yukon	51.65
Hun 100		98.03.01	YA71477	1		Watson Lake	Yukon	51.65
Hun 101		98.03.01	YA71478	1		Watson Lake	Yukon	51.65
Hun 102		98.03.01	YA71479	1		Watson Lake	Yukon	51.65
Hun 103		98.03.01	YA71480	1		Watson Lake	Yukon	51.65
Hun 104		98.03.01	YA71481	1		Watson Lake	Yukon	51.65
Hun 105		97.03.01	YA73512	1		Watson Lake	Yukon	51.65
Hun 106		97.03.01	YA73513	1		Watson Lake	Yukon	51.65
Hun 107		98.03.01	YA71556	1		Watson Lake	Yukon	51.65
Hun 108		98.03.01	YA71557	1		Watson Lake	Yukon	51.65
Hun 109		98.03.01	YA71558	1		Watson Lake	Yukon	51.65
Hun 110		98.03.01	YA71559	1		Watson Lake	Yukon	51.65
Hun 111		98.03.01	YA71560	1		Watson Lake	Yukon	51.65
Hun 112		98.03.01	YA73504	1		Watson Lake	Yukon	51.65
Hun 113		98.03.01	YA73505	1		Watson Lake	Yukon	51.65
Hun 114		98.03.01	YA73506	1		Watson Lake	Yukon	51.65
Hun 115		98.03.01	YA73507	1		Watson Lake	Yukon	51.65
Hun 116		98.03.01	YA73508	1		Watson Lake	Yukon	51.65
Hun 117		98.03.01	YA73509	1		Watson Lake	Yukon	51.65
Hun 118		98.03.01	YA73510	1		Watson Lake	Yukon	51.65
Hun 119		98.03.01	YA73511	1		Watson Lake	Yukon	51.65
Hun 120		98.03.01	YA73680	1		Watson Lake	Yukon	51.65
Hun 121		98.03.01	YA73681	1		Watson Lake	Yukon	51.65
Hun 122		98.03.01	YA73682	1		Watson Lake	Yukon	51.65
Hun 123		98.03.01	YA73683	1		Watson Lake	Yukon	51.65
Hun 124		98.03.01	YA73684	1		Watson Lake	Yukon	51.65
Hun 125		98.03.01	YA73685	1		Watson Lake	Yukon	51.65
Hun 126		98.03.01	YA73686	1		Watson Lake	Yukon	51.65
Hun 127		98.03.01	YA73687	1		Watson Lake	Yukon	51.65
Hun 129		98.03.01	YA73688	1		Watson Lake	Yukon	51.65
Hun 130		98.03.01	YA73689	1		Watson Lake	Yukon	51.65
Hun 131		98.03.01	YA73690	1		Watson Lake	Yukon	51.65
Hun 132		98.03.01	YA73691	1		Watson Lake	Yukon	51.65
Hun 133		98.03.01	YA73692	1		Watson Lake	Yukon	51.65
Hun 134		98.03.01	YA73693	1		Watson Lake	Yukon	51.65
Hun 135		98.03.01	YA73694	1		Watson Lake	Yukon	51.65
Hun 136		98.03.01	YA73695	1		Watson Lake	Yukon	51.65
Hun 137		98.03.01	YA90244	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND DATE	RD NO	UNITS	LEASE	MINING VISION	PROVINCE	ACRES
Hun 138	98.03.01	YA90245	1		Watson Lake	Yukon	51.65
Hun 139	98.03.01	YA90246	1		Watson Lake	Yukon	51.65
Hun 140	98.03.01	YA90247	1		Watson Lake	Yukon	51.65
Hun 141	98.03.01	YA90248	1		Watson Lake	Yukon	51.65
Hun 142	98.03.01	YA90249	1		Watson Lake	Yukon	51.65
Hun 143	98.03.01	YA90250	1		Watson Lake	Yukon	51.65
Hun 144	98.03.01	YA90251	1		Watson Lake	Yukon	51.65
Hun 145	98.03.01	YA90252	1		Watson Lake	Yukon	51.65
Hun 146	98.03.01	YA90253	1		Watson Lake	Yukon	51.65
Hun 147	98.03.01	YA90254	1		Watson Lake	Yukon	51.65
Hun 148	98.03.01	YA90255	1		Watson Lake	Yukon	51.65
Hun 149	98.03.01	YA90256	1		Watson Lake	Yukon	51.65
Hun 150	98.03.01	YA90257	1		Watson Lake	Yukon	51.65
Hun 151	98.03.01	YA90258	1		Watson Lake	Yukon	51.65
Hun 152	98.03.01	YA90259	1		Watson Lake	Yukon	51.65
Hun 153	98.03.01	YA90260	1		Watson Lake	Yukon	51.65
Hun 154	98.03.01	YA90261	1		Watson Lake	Yukon	51.65
Hun 155	98.03.01	YA90262	1		Watson Lake	Yukon	51.65
Hun 156	98.03.01	YA90263	1		Watson Lake	Yukon	51.65
Hun 157	98.03.01	YA90264	1		Watson Lake	Yukon	51.65
Hun 158	98.03.01	YA90265	1		Watson Lake	Yukon	51.65
Hun 159	98.03.01	YA90266	1		Watson Lake	Yukon	51.65
Hun 160	98.03.01	YA90267	1		Watson Lake	Yukon	51.65
Hun 161	98.03.01	YA90268	1		Watson Lake	Yukon	51.65
Hun 162	98.03.01	YA90269	1		Watson Lake	Yukon	51.65
Hun 163	96.03.01	YA90777	1		Watson Lake	Yukon	51.65
Hun 164	96.03.01	YA90778	1		Watson Lake	Yukon	51.65
Hun 165	96.03.01	YA90779	1		Watson Lake	Yukon	51.65
Hun 166	96.03.01	YA90780	1		Watson Lake	Yukon	51.65
Hun 167	96.03.01	YA90781	1		Watson Lake	Yukon	51.65
Hun 168	96.03.01	YA90782	1		Watson Lake	Yukon	51.65
Hun 169	96.03.01	YA90783	1		Watson Lake	Yukon	51.65
Hun 170	96.03.01	YA90784	1		Watson Lake	Yukon	51.65
Hun 171	96.03.01	YA90785	1		Watson Lake	Yukon	51.65
Hun 172	96.03.01	YA90786	1		Watson Lake	Yukon	51.65
Hun 173	96.03.01	YA90787	1		Watson Lake	Yukon	51.65
Hun 174	96.03.01	YA90788	1		Watson Lake	Yukon	51.65
Hun 175	96.03.01	YA90789	1		Watson Lake	Yukon	51.65
Hun 176	96.03.01	YA90790	1		Watson Lake	Yukon	51.65
Hun 177	96.03.01	YA90791	1		Watson Lake	Yukon	51.65
Hun 178	96.03.01	YA90792	1		Watson Lake	Yukon	51.65
Hun 179	96.03.01	YA90793	1		Watson Lake	Yukon	51.65
Hun 180	96.03.01	YA90794	1		Watson Lake	Yukon	51.65
Hun 181	96.03.01	YA90795	1		Watson Lake	Yukon	51.65
Hun 182	96.03.01	YA90796	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Hun 183		96.03.01	YA90797	1		Watson Lake	Yukon	51.65
Hun 184		96.03.01	YA90798	1		Watson Lake	Yukon	51.65
Hun 185		96.03.01	YA90799	1		Watson Lake	Yukon	51.65
Hun 186		96.03.01	YA90800	1		Watson Lake	Yukon	51.65
Hun 187		96.03.01	YA90801	1		Watson Lake	Yukon	51.65
Hun 188		96.03.01	YA90802	1		Watson Lake	Yukon	51.65
Hun 191		96.03.01	YA90803	1		Watson Lake	Yukon	51.65
Hun 192		96.03.01	YA90804	1		Watson Lake	Yukon	51.65
Hun 193		96.03.01	YA90805	1		Watson Lake	Yukon	51.65
Hun 194		96.03.01	YA90806	1		Watson Lake	Yukon	51.65
Hun 195		96.03.01	YA90807	1		Watson Lake	Yukon	51.65
Hun 196		96.03.01	YA90808	1		Watson Lake	Yukon	51.65
Hun 197		96.03.01	YA90809	1		Watson Lake	Yukon	51.65
Hun 198		96.03.01	YA90810	1		Watson Lake	Yukon	51.65
Hun 199		96.03.01	YA90811	1		Watson Lake	Yukon	51.65
Hun 200		96.03.01	YA90812	1		Watson Lake	Yukon	51.65
Hun 201		96.03.01	YA90813	1		Watson Lake	Yukon	51.65
Hun 202		96.03.01	YA90814	1		Watson Lake	Yukon	51.65
Hun 203		96.03.01	YA90815	1		Watson Lake	Yukon	51.65
Hun 204		96.03.01	YA90816	1		Watson Lake	Yukon	51.65
Hun 205		96.03.01	YA90817	1		Watson Lake	Yukon	51.65
Hun 206		96.03.01	YA90818	1		Watson Lake	Yukon	51.65
Hun 207		96.03.01	YA90819	1		Watson Lake	Yukon	51.65
Hun 208		96.03.01	YA90820	1		Watson Lake	Yukon	51.65
Hun 209		96.03.01	YA90821	1		Watson Lake	Yukon	51.65
Hun 210		96.03.01	YA90822	1		Watson Lake	Yukon	51.65
Hun 211		96.03.01	YA90823	1		Watson Lake	Yukon	51.65
Hun 212		96.03.01	YA90824	1		Watson Lake	Yukon	51.65
Hun 213		96.03.01	YA91033	1		Watson Lake	Yukon	51.65
Hun 214		96.03.01	YA91034	1		Watson Lake	Yukon	51.65
Hun 215		96.03.01	YA91035	1		Watson Lake	Yukon	51.65
Hun 216		96.03.16	YA91036	1		Watson Lake	Yukon	51.65
Hun 217		96.03.01	YA91037	1		Watson Lake	Yukon	51.65
Hun 218		96.03.01	YA91038	1		Watson Lake	Yukon	51.65
Hun 219		96.03.01	YA91039	1		Watson Lake	Yukon	51.65
Hun 220		96.03.01	YA91040	1		Watson Lake	Yukon	51.65
Hun 221		96.03.01	YA90997	1		Watson Lake	Yukon	51.65
Hun 222		96.03.01	YA90998	1		Watson Lake	Yukon	51.65
Hun 223		96.03.01	YA90999	1		Watson Lake	Yukon	51.65
Hun 224		96.03.01	YA91000	1		Watson Lake	Yukon	51.65
Hun 225		96.03.01	YA91001	1		Watson Lake	Yukon	51.65
Hun 226		96.03.01	YA91002	1		Watson Lake	Yukon	51.65
Hun 227		96.03.11	YA91003	1		Watson Lake	Yukon	51.65
Hun 228		96.03.01	YA91004	1		Watson Lake	Yukon	51.65
Hun 229		96.03.11	YA91005	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Hun 230		96.03.01	YA91006	1		Watson Lake	Yukon	51.65
Hun 231		96.03.01	YA91007	1		Watson Lake	Yukon	51.65
Hun 232		96.03.01	YA91008	1		Watson Lake	Yukon	51.65
Hun 233		96.03.01	YA91009	1		Watson Lake	Yukon	51.65
Hun 234		96.03.01	YA91010	1		Watson Lake	Yukon	51.65
Hun 235		96.03.01	YA91041	1		Watson Lake	Yukon	51.65
Hun 236		96.03.01	YA91042	1		Watson Lake	Yukon	51.65
Hun 237		96.03.01	YA91043	1		Watson Lake	Yukon	51.65
Hun 238		96.03.16	YA91044	1		Watson Lake	Yukon	51.65
Hun 239		96.03.01	YA91045	1		Watson Lake	Yukon	51.65
Hun 240		96.03.01	YA91046	1		Watson Lake	Yukon	51.65
Hun 241		96.03.01	YA91047	1		Watson Lake	Yukon	51.65
Hun 242		96.03.01	YA91048	1		Watson Lake	Yukon	51.65
Hun 243		96.03.01	YA91049	1		Watson Lake	Yukon	51.65
Hun 244		96.03.01	YA91050	1		Watson Lake	Yukon	51.65
Hun 245		96.03.01	YA91051	1		Watson Lake	Yukon	51.65
Hun 246		96.03.01	YA91052	1		Watson Lake	Yukon	51.65
Hun 247		96.03.01	YA91053	1		Watson Lake	Yukon	51.65
Hun 248		96.03.01	YA91054	1		Watson Lake	Yukon	51.65
Hun 249		96.03.15	YA91055	1		Watson Lake	Yukon	51.65
Hun 250		96.03.01	YA91056	1		Watson Lake	Yukon	51.65
Hun 251		96.03.01	YA91057	1		Watson Lake	Yukon	51.65
Hun 252		96.03.01	YA91058	1		Watson Lake	Yukon	51.65
Hun 253		96.03.01	YA91059	1		Watson Lake	Yukon	51.65
Hun 254		96.03.01	YA91060	1		Watson Lake	Yukon	51.65
Hun 255		96.03.01	YA91061	1		Watson Lake	Yukon	51.65
Hun 256		96.03.01	YA91062	1		Watson Lake	Yukon	51.65
Hun 257		96.03.01	YA91063	1		Watson Lake	Yukon	51.65
Hun 258		96.03.01	YA91064	1		Watson Lake	Yukon	51.65
Hun 259		96.03.01	YA91065	1		Watson Lake	Yukon	51.65
Hun 260		96.03.01	YA91066	1		Watson Lake	Yukon	51.65
Hun 261		96.03.01	YA91067	1		Watson Lake	Yukon	51.65
Hun 262		96.03.01	YA91068	1		Watson Lake	Yukon	51.65
Hun 263		96.03.01	YA91069	1		Watson Lake	Yukon	51.65
Hun 264		96.03.01	YA91070	1		Watson Lake	Yukon	51.65
Hun 265		96.03.01	YA91027	1		Watson Lake	Yukon	51.65
Hun 266		96.03.01	YA91028	1		Watson Lake	Yukon	51.65
Hun 267		96.03.01	YA91029	1		Watson Lake	Yukon	51.65
Hun 268		96.03.01	YA91030	1		Watson Lake	Yukon	51.65
Hun 269		96.03.01	YA91011	1		Watson Lake	Yukon	51.65
Hun 270		96.03.01	YA91012	1		Watson Lake	Yukon	51.65
Hun 271		96.03.01	YA91013	1		Watson Lake	Yukon	51.65
Hun 272		96.03.01	YA91014	1		Watson Lake	Yukon	51.65
Hun 273		96.03.01	YA91015	1		Watson Lake	Yukon	51.65
Hun 274		96.03.01	YA91016	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Hun 275		96.03.01	YA91017	1		Watson Lake	Yukon	51.65
Hun 276		96.03.01	YA91018	1		Watson Lake	Yukon	51.65
Hun 277		96.03.01	YA91019	1		Watson Lake	Yukon	51.65
Hun 278		96.03.01	YA91020	1		Watson Lake	Yukon	51.65
Hun 279		96.03.01	YA91021	1		Watson Lake	Yukon	51.65
Hun 280		96.03.01	YA91022	1		Watson Lake	Yukon	51.65
Hun 281		96.03.01	YA91023	1		Watson Lake	Yukon	51.65
Hun 282		96.03.01	YA91024	1		Watson Lake	Yukon	51.65
Hun 283		96.03.01	YA91025	1		Watson Lake	Yukon	51.65
Hun 284		96.03.01	YA91026	1		Watson Lake	Yukon	51.65
Hun 285		96.03.01	YA91071	1		Watson Lake	Yukon	51.65
Hun 286		96.03.01	YA91072	1		Watson Lake	Yukon	51.65
Hun 287		96.03.01	YA91073	1		Watson Lake	Yukon	51.65
Hun 288		96.03.01	YA91074	1		Watson Lake	Yukon	51.65
Hun 289		96.03.01	YA91075	1		Watson Lake	Yukon	51.65
Hun 290		96.03.01	YA91076	1		Watson Lake	Yukon	51.65
Hun 291		96.03.01	YA91077	1		Watson Lake	Yukon	51.65
Hun 292		96.03.01	YA91078	1		Watson Lake	Yukon	51.65
Hun 293		96.03.01	YA91093	1		Watson Lake	Yukon	51.65
Hun 294		96.03.01	YA91094	1		Watson Lake	Yukon	51.65
Hun 295		96.03.01	YA91095	1		Watson Lake	Yukon	51.65
Hun 296		96.03.01	YA91096	1		Watson Lake	Yukon	51.65
Hun 297		96.03.01	YA91097	1		Watson Lake	Yukon	51.65
Hun 298		96.03.01	YA91098	1		Watson Lake	Yukon	51.65
Hun 299		96.03.01	YA91099	1		Watson Lake	Yukon	51.65
Hun 300		96.03.01	YA91100	1		Watson Lake	Yukon	51.65
Hun 301		96.03.01	YA91147	1		Watson Lake	Yukon	51.65
Hun 302		96.03.01	YA91148	1		Watson Lake	Yukon	51.65
Hun 303		96.03.01	YA91149	1		Watson Lake	Yukon	51.65
Hun 304		96.03.01	YA91150	1		Watson Lake	Yukon	51.65
Hun 305		96.03.01	YA91151	1		Watson Lake	Yukon	51.65
Hun 306		96.03.01	YA91152	1		Watson Lake	Yukon	51.65
Hun 307		96.03.01	YA91153	1		Watson Lake	Yukon	51.65
Hun 308		96.03.01	YA91154	1		Watson Lake	Yukon	51.65
Hun 309	P	93.03.01	YB01714	1		Watson Lake	Yukon	51.65
Hun 310	P	93.03.01	YB01715	1		Watson Lake	Yukon	51.65
Hun 311	P	93.03.01	YB01716	1		Watson Lake	Yukon	51.65
Hun 312	P	93.03.01	YB01717	1		Watson Lake	Yukon	51.65
Hun 313	P	93.03.01	YB01718	1		Watson Lake	Yukon	51.65
Hun 315	P	93.03.01	YB01720	1		Watson Lake	Yukon	51.65
Hun 316	P	93.03.01	YB01721	1		Watson Lake	Yukon	51.65
Hun 317	P	93.03.01	YB01722	1		Watson Lake	Yukon	51.65
Hun 318	P	93.03.01	YB01723	1		Watson Lake	Yukon	51.65
Hun 319	P	93.03.01	YB14151	1		Watson Lake	Yukon	51.65
Hun 320	P	93.03.01	YB14152	1		Watson Lake	Yukon	51.65

CANAMAX ANNUAL CLAIM LISTING
VANCOUVER OFFICE

CLAIM NAME	PEND	EXPIRY DATE	RECORD NO	UNITS	LEASE NO	MINING DIVISION	PROVINCE	ACRES
Hun 321	P	93.03.01	YB14153	1		Watson Lake	Yukon	51.65
Hun 322	P	93.03.01	YB14154	1		Watson Lake	Yukon	51.65
Hun 323	P	93.03.01	YB14155	1		Watson Lake	Yukon	51.65
Hun 324	P	93.03.01	YB14156	1		Watson Lake	Yukon	51.65
Hun 325	P	93.03.01	YB14157	1		Watson Lake	Yukon	51.65
Hun 326	P	93.03.01	YB14158	1		Watson Lake	Yukon	51.65
Hun 327	P	93.03.01	YB14159	1		Watson Lake	Yukon	51.65
Hun 328	P	93.03.01	YB14160	1		Watson Lake	Yukon	51.65
Mica 1		98.03.01	YA412	1		Watson Lake	Yukon	51.65
Mica 2		98.03.01	YA413	1		Watson Lake	Yukon	51.65
Mica 3		98.03.01	YA414	1		Watson Lake	Yukon	51.65
Mica 4		98.03.01	YA415	1		Watson Lake	Yukon	51.65
Mica 5		98.03.01	YA416	1		Watson Lake	Yukon	51.65
Mica 6		98.03.01	YA417	1		Watson Lake	Yukon	51.65
Mica 7		98.03.01	YA418	1		Watson Lake	Yukon	51.65
Mica 8		98.03.01	YA419	1		Watson Lake	Yukon	51.65
Mica 9		98.03.01	YA35947	1		Watson Lake	Yukon	51.65
Mica 10		98.03.01	YA35948	1		Watson Lake	Yukon	51.65
Mica 11		98.03.01	YA35949	1		Watson Lake	Yukon	51.65
Mica 12		98.03.01	YA35950	1		Watson Lake	Yukon	51.65
Mica 40		98.03.01	YA45297	1		Watson Lake	Yukon	51.65
Mica 41		98.03.01	YA45298	1		Watson Lake	Yukon	51.65
** Subtotal **				425				22002.9
*** Total ***				425				22002.9

APPENDIX IV

SUMMARY AND DETAILED DRILL LOGS

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE Jewelbox Hill D.D.H. No MH - 88 - 132

COORDINATES	24+93 S	SECTION	25+00S
	2+96 E	DATE STARTED	June 29, 1988
COLLAR ELEVATION	1495 M	DATE COMPLETED	June 30, 1988 11 p.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	251.5 m (825')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
251.5	037°	-88°	Pajari

COMMENTS - 10' casing left in hole. No water return during deepening. 1988 drilling began at 165.5 metres (543').

SUMMARY LOG		
FROM	TO	GEOLOGY
165.5	170.4	Limestone, marble
170.4	171.4	Skarn, limestone
171.4	178.3	Micaceous phyllite hornfels, minor skarn
178.3	182.5	Zn-Pb skarn
182.5	183.1	Micaceous phyllite hornfels
183.1	189.4	Diopside skarn
189.4	202.9	Limestone, marble
202.9	203.5	Zn-Pb skarn
203.5	213.1	Micaceous phyllite hornfels
213.1	214.8	Zn-Pb skarn
214.8	222.0	Micaceous phyllite hornfels
222.0	227.7	Zn-Pb skarn
227.7	241.0	Limestone, marble
241.0	248.2	Micaceous phyllite hornfels
248.2	250.5	Calc-silicate replacement of phyllite
250.5	251.5	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
170.3	170.8	0.5	6.56	11.10	0.90	3.14
202.9	203.5	0.6	1.40	9.20	1.62	2.95
225.4	227.7	2.3	5.59	0.49	8.82	2.87

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-132
PAGE 1 OF 3

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY % Pb	ASSAY % Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0 – 165.5 1986 Drilling
	95+	2a, c													165.5 – 170.4 Limestone, marble.
	95+	4a	nil		8	12	69608	170.3	170.8	0.5					170.4 – 170.8 Zn-Pb skarn. Actinolite-diopside-garnet-calcite-quartz.
	95+	2a, 4													170.8 – 171.4 Limestone, skarn. 5 and 10 cm bands of barren garnet skarn.
	95+	1mh													171.4 – 177.1 Micaceous phyllite hornfels. Dark grey. Weakly banded.
	95+	4d													177.1 – 177.8 Diopside-actinolite-garnet-calcite-quartz (albite-epidote ?) skarn.
	95+	1mh													177.8 – 178.3 Micaceous phyllite hornfels.
															Lower Zone
	95+	4d	nil	Disseminated sphalerite and galena.											178.3 – 182.5 Zn-Pb skarn. Diopside-actinolite-calcite-quartz skarn. Abundant phyllitic partings.
					6	6	69609	178.9	180.9	2.0					
				Very low grade 181.6 – 182.0m	3	2	69610	180.9	182.5	1.6					
				[illegible]											

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-132
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	lmk													182.5 - 183.1 Micaceous phyllite interfols.
	95+	4d	nil												183.1 - 189.4 Diopside skarn. Very sparse mineralization. Abundant phyllitic partings.
					4	1	—	183.1	183.4	0.3					
	95+	2c,a													189.4 - 202.9 Limestone, marble. Graphitic stylolites common. Trace pyrite.
	90+	4a	nil		6	10	69611	202.9	203.5	0.6					202.9 - 203.5 Zn-Pb skarn. Actinolite - diopside - garnet - calcite - Q skarn. Phyllitic bands common.
	95+	lmk													203.5 - 213.1 Micaceous phyllite interfols. Local calc-silicate intervals, usually near contacts.
	95+	4a	nil	Trace pyrite.											213.1 - 214.8 Zn-Pb skarn. Actinolite - diopside - calcite skarn.
					1	7	69612	213.5	214.8	1.3					
	95+	lmk													214.8 - 222.2 Micaceous phyllite interfols. Calc-silicate alteration common.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	4a	nil	Mineralization locally fracture-controlled. Most Pb in pale green bands 5-20cm wide. Trace pyrite at 220.0m.											222.0-227.7 Zn-Pb skarn. Actinolite-diopside-chlorite-calcite-quartz skarn. Abundant phyllitic bands.
					4	6	69613	223.4	225.4	2.0					Very low grade 224.6-225.3m.
					7	4	69614	225.4	226.4	1.0					
					6	5	69615	226.4	227.7	1.3					
				[illegible]											227.7-241.0 Limestone, marble. [illegible]
				10cm diameter galena and sphalerite at lower contact											
	95+	lmb													241.0-248.2 Micaceous phyllite breccia.
	95+	lmb													248.2-250.5 Calc-silicate replacement of phyllite.
	95+	lmb													250.5-251.5 Micaceous phyllite breccia. E.O.H.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE Jewelbox Hill D.D.H. No MH - 88 -160

COORDINATES	24+44 S	SECTION	24+50S
	3+14 E	DATE STARTED	June 21, 1988 Noon
COLLAR ELEVATION	1503 M est.	DATE COMPLETED	June 23, 1988 10 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	230.7 m (757')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
230.7	221.5°	-89°	Pajari

COMMENTS - Good water return until cave at 650'. Good recovery except 5' cave. 10' casing removed. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	56.3	Calcareous phyllite
56.3	59.7	Graphitic phyllite
59.7	68.4	Diopside skarn
68.4	90.6	Micaceous phyllite hornfels
90.6	103.0	Graphitic phyllite,actinolite skarn
103.0	116.8	Upper Zone actinolite skarn
116.8	130.6	Micaceous phyllite hornfels, diopside skarn
130.6	132.4	Diopside skarn
132.4	143.8	Marble, limestone
143.8	147.7	Middle Zone actinolite skarn
147.7	175.7	Limestone, marble
175.7	183.7	Lower Zone diopside skarn
183.7	186.2	Micaceous phyllite hornfels
186.2	214.5	Limestone, marble, minor skarn
214.5	220.9	J5 Zone actinolite skarn
220.9	230.7	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
60.0	68.3	8.3	6.76	10.58	1.02	2.93
109.1	114.8	5.7	7.95	13.91	1.34	3.29
143.8	147.7	3.9	11.00	15.20	1.89	3.43
175.7	181.3	5.6	6.34	10.27	2.53	3.21
193.5	194.8	1.3	11.70	5.80	22.10	3.05

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.
	95+	1d												
	95+	1b												
	95+	4d	nil	Abundant c.g. galena and sphalerite.										
				30% Lower skarn	10	12	67579	60.0	62.0	3.0	6.10	9.54	0.96	2.89
				30% graphitic [illegible] [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3.28	0.40	[illegible]
				15% mar[illegible], 15% graphitic [illegible]	7	8	675 8[illegible]	[illegible]	66.0	[illegible]	5.80	7.98	0.82	2.92
				actinolite skarn	10	15	67582	[illegible]	68.3	2.3	11.40	15.30	1.76	3.0[illegible]

NOTES

0 - 3.0 Casing.

3.0 - 56.3 Calcareous phyllite. [illegible] grey. Laminated, [illegible] deformed. Strong foliation. Weak alteration. Blocky core to 7.3m.

56.3 - 59.7 Graphitic phyllite. Local br. Blocky core. Abundant Q.[illegible]

59.7 - 62.4 Zn-Pb Skarn.
Diopside - actinolite - chlorite - garnet - calcite gangue. Minor swelling of chlorite. Local phyllite and marble interbeds. Core blocky, locally crumbled. Contacts [illegible] [illegible]° [illegible] C.A.

EDQ

H.W.	54.3 - 59.9 m	61 %
Ore	59.7 - 62.4 m	46 %
F.W.	62.4 - 71.4 m	57 %

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.
	95+	lmh												
	95+	1b												
	[illegible]	4a	[illegible]	[illegible]	7	7	[illegible]	[illegible]	102.6	1.5	7.52	7.50	3.92	[illegible]
	95+	1b												
	95+	4												
	95+	4a	nil	[illegible]										
				[illegible]	14	18	69524	109.1	111.1	2.0	[illegible]	[illegible]	1.94	3.52
				20 cm. breccia skarn [illegible]	12	16	[illegible]	111.1	[illegible]	2.0	[illegible]	[illegible]	1.46	[illegible]
				[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5.??	[illegible]	[illegible]

NOTES

68.4 - 90.6 Micaceous phyllite hornfels. Dark grey. Rare banding. Weak foliation. Weak to moderate alteration, local Q-epidote veinlets.

90.6 - 101.1 Graphitic phyllite. Highly sheared. Abundant Q.V.'s. Blocky core. Local bx.

Ore Zone 101.1 - 116.8m

[illegible]

Actinolite diopside gangue. Sparse C.g. calcite-fluorite patches.

102.6 - 103.0 Graphitic phyllite.

103.0 - 109.1 Zoisite skarn.

[illegible] Zn-Pb mineralization. Local [illegible]

[illegible]

[illegible] C.A. 105.5 - 106.4m.

20cm 15% Zn+Pb skarn 108.3 - 108.5m.

60cm white marble 108.5 - 109.1m.

109.1 - 114.8 Zn-Pb Skarn.

Actinolite - diopside - [illegible]

1.3m [illegible] zoisite skarn [illegible] m.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY % Pb	ASSAY % Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															F.D.Q. H.W. 105.7 - 109.1 75% Ore 109.1 - 114.8 93% F.W. 114.8 - 118.0 est. 95-100%
	95+	4													114.8 - 116.8 Zoisite - calcite - diopside skarn. Barren. Trace pyrite.
	95+	1mh													116.8 - 120.6 Micaceous phyllite hornfels. [illegible] deformed. Light grey. Well banded.
	95+	4d													120.6 - 122.6 Diopside - calcite - quartz skarn. Minor Zn-Pb mineralization. 10% Pb+Zn skarn 120.9 - 121.1 m.
	95+	1mh													122.6 - 130.6 Micaceous phyllite hornfels. [illegible] Trace galena and sphalerite.
	95+	4d	nil	Sharp contact separates galena and sphalerite from magnetite - chalcopyrite mineralization.	4	8	69587	130.6	132.4	1.8	3.80	8.90	0.52	3.30	130.6 - 132.4 Zn-Pb skarn. Diopside - actinolite - calcite - garnet gangue.
	95+	4													132.4 - 133.8 Magnetite - chalcopyrite - calcite replacement (or skarn?). est. 2% Cu.

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2c, a													132.8 - 143.8 Marble, limestone. White marble and light grey limestone. Irregular stylolites common. Calcite veinlets abundant.
															Middle Zone
	95+	4a	nil	Abundant sphalerite and galena.	12	14	695 88	143.8	145.8	2.0	10.80	14.90	2.10	3.38	143.8 - 147.7 Zn-Pb skarn. Actinolite - diopside - calcite - garnet - quartz garnet.
					12	16	695 89	145.8	147.7	1.9	11.20	15.50	1.68	3.48	2 cm. bladed vuggy calcite stringer.
															F.D.Q.
															H.W. 140.2 - 143.8 77%
															Ore 143.8 - 147.7 est. 90 - 100%
															F.W. 147.7 - 151.0 est. 90 - 100%
	95+	2a, c													147.7 - 175.7 Limestone, marble.
															Lower Zone
	95+	4d	nil												175.7 - 183.7 Diopside - actinolite - garnet - calcite - quartz skarn.
															Zn-Pb skarn 175.7 - 181.3 m.
															1% <1cm wide graphitic phyllite partings.
					6	12	695 90	175.7	177.7	2.0	9.16	9.42	2.70	3.17	40 cm barren marble 177.3 - 177.7 m.
					6	12	695 91	177.7	179.7	2.0	6.26	12.40	2.46	3.29	H.W., Ore, F.W. all very competent, calcitic
					5	10	695 92	179.7	181.3	1.6	2.84	8.56	2.40	3.13	F.Q.D. 70 - 100% for all.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	1mh													183.7 - 186.2 Micaceous phyllite xenoliths. Highly altered, abundant calc-silicate. Zeolite-rich in lower half.
	95+	4d			4	6		186.8	187.3	0.5					186.2 - 187.3 Diopside-actinolite-garnet-calcite skarn. 1cm phyllite interbeds common.
	95+	2a													187.3 - 193.5 Limestone. Grey, stylolitic. Abundant calcite veinlets. 30cm marble [illegible]
	55	2,4	weak	Galena + sphalerite. Local rusty ground core.	8	6	69593	193.5	194.8	1.3	11.70	5.80	22.10	3.05	193.5 - 197.8 Zn-Pb skarn, caves. Actinolite-chlorite-calcite gangue.
				2cm band massive c.g. galena at 193.3m.											2m of cave, possibly two different levels. Mineralization sparse below caves.
					10	10		197.3	197.5	0.2					Massive galena and sphalerite above cave.
	95+	2c													197.8 - 209.4 Marble
	70 ?	4g	weak		10	15		209.4	209.7	0.3					209.4 - 209.7 Zn-Pb skarn. Garnet-calcite skarn. Silty ground core. Possible 20cm cave adjacent to skarn.
	95+	2o													209.7 - 214.5 Limestone. Abundant irregular stylolites, mosaic breccia [illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

Depth Metres	% Recovery	Lithology Structure	Mineralization: Oxidation	Mineralization: Description	Mineralization: Est. % Pb	Mineralization: Est. % Zn	Sample Data: Sample Number	Sample Data: From	Sample Data: To	Sample Data: Length	Assay Data: % Pb	Assay Data: % Zn	Assay Data: oz/t Ag / g/t Ag	Assay Data: S.G.	Notes
	95+	4a													214.5–220.9 Actinolite-diopside-calcite-garnet skarn. Weak mineralization. Local limestone and phyllite bands.
			very weak		2	3	69594	214.4	216.0	1.6	0.88	1.38	0.70	3.03	Mineralization dominantly in two high grade bands 214.5–214.8m, and 216.8–217.1m
					2	4	69595	216.0	217.0	1.0	0.72	4.38	1.38	2.79	
	95+	1min													220.9–222.7 Micaceous phyllite [illegible]. Highly altered, [illegible].

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE Jewelbox Hill D.D.H. No MH - 88 - 161

COORDINATES	24+01 S	SECTION	24+00S
	3+88 E	DATE STARTED	June 23, 1988
COLLAR ELEVATION	1482 M	DATE COMPLETED	June 25, 1988 1:30 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	139.3 m (457')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

COMMENTS - 13' casing. Water return lost early, bad ground. Rods stuck by sloughing in bad ground. Hole abandoned above Lower & J5 Zone targets. Casing removed. 3 rods, bit, tube lost. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.0	Casing
4.0	16.2	Graphitic phyllite
16.2	21.6	Micaceous phyllite hornfels
21.6	26.5	Graphitic phyllite
26.5	71.2	Micaceous phyllite hornfels
71.2	84.3	Graphitic phyllite
84.3	85.8	Upper Zone diopside skarn
85.8	89.0	Micaceous phyllite hornfels
89.0	90.0	Graphitic phyllite
90.0	100.5	Micaceous phyllite hornfels
100.5	105.6	Middle Zone diopside skarn
105.6	109.6	Micaceous phyllite hornfels
109.6	110.3	Diopside skarn
110.3	110.5	Micaceous phyllite
110.5	111.8	Limestone, diopside skarn
111.8	139.3	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
100.5	105.6	5.1	2.58	4.58	0.42	3.13

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0 - 4.0 Casing.
	27	1b													4.0 - 16.2 Graphitic phyllite. Abundant vuggy Q.V.'s. Very bad ground, poor recovery. 50% recovery from 11.3 - 14.3 m.
	75+	1mh													16.2 - 21.6 Micaceous phyllite hornfels. Highly altered.
	70+	1b													21.6 - 26.5 Graphitic phyllite. Blocky core. Abundant white Q.V.'s.
	75+	1mh													26.5 - 71.2 Micaceous phyllite hornfels. Altered.
	75+	1b													71.2 - 84.3 Graphitic phyllite. Abundant syngenetic pyrite, local pyrrhotite, coarse to very fine grained. Highly brecciated Q. rich 71.2 - 72.7 m. Minor fluorite associated with Q.V.'s. Skarn [illegible] 81.6 - 84.4 m.
															Upper Zone.
	75+	4d	nil		4	6	69596	84.3	85.8	1.5	0.09	2.70	0.34	2.75	84.3 - 85.8 Diopside - quartz - calcite - actinolite skarn. Phyllite partings common. Minor marble patches.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.
	95+	lmh												
	95+	lb												
	95+	lmh												
	95+	4d	nil	[illegible] locally fracture-controlled.										
					5	7	69597	100.5	102.5	2.0	2.54	4.30		3.11
					3	7	69598	102.5	104.5	2.0	2.30	4.06		3.22
					4	10	69599	104.0	105.1	1.1	[illegible]	[illegible]		3.21

NOTES

85.8 - 89.0 Micaceous phyllite hornfels.
Local diopside skarn [illegible] in 20cm.
local fossils preserved.
Minor pyrrhotite blebs.

89.0 - 90.0 Graphitic phyllite.
Pyrite blebs common. Minor
calc-silicate patches.

90.0 - 100.5 Micaceous phyllite hornfels.
Highly altered [illegible]
15cm fossil hash at 90.0m, adjacent to
20cm actinolite-[illegible]-pyrite
skarn.
Strong calc-silicate alteration 99.3 - 100.5m.

Middle Zone

[illegible] - 105.1 Zn-Pb skarn.
Diopside - actinolite - quartz - calcite - garnet -
gangue.

40cm barren limestone 101.8 - 102.2m

70cm [illegible] skarn, phyllite 104.0 - 104.7m

Higher grade [illegible] at 105.[illegible] - 105.[illegible]m

F.D.O. - [illegible]
H.W. 97.5 - 100.5 [illegible] 90 - 100%
[illegible]
[illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	lmh													105.6 - 109.6 Micaceous phyllite hornfels. Highly altered. Local calc-silicate bands. 20cm diopside-amethyst-calcite skarn at 106.4m
	95+	4d													109.6 - 110.3 Diopside-garnet-calcite-amethyst skarn.
	"	"													110.3 - 110.5 Micaceous phyllite hornfels
	95+	2a, 4d	nil	c.g. galena & sphalerite	4	5	69600	110.5	111.8	1.3	1.74	2.24	0.30	2.90	110.5 - 111.8 Limestone, skarned margins. 30cm Diopside-garnet-cc.-Q-amethyst skarn 110.5 - 110.8m, 111.5 - 111.8m. Calcite veins abundant in limestone.
	95+	lmh													111.8 - 139.3 Micaceous phyllite hornfels. Altered. Local calc-silicate bands.
															E.O.H.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE Jewelbox Hill D.D.H. No MH - 88 - 162

COORDINATES	24+46 S	SECTION	24+50S
	4+10 E	DATE STARTED	June 25, 1988 4 p.m.
COLLAR ELEVATION	1480 M est.	DATE COMPLETED	June 27, 1988 noon
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	209.4 m (687')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
209.4	021°	-89°	Pajari

COMMENTS - Good water return. 13' casing, removed. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.0	Casing
4.0	14.9	Graphitic phyllite
14.9	74.3	Micaceous phyllite hornfels
74.3	122.3	Graphitic phyllite
122.3	124.1	Actinolite skarn
124.1	137.9	Micaceous phyllite hornfels
137.9	139.3	Chalcopyrite skarn, phyllite
139.3	143.3	Actinolite skarn
143.3	147.0	Limestone
147.0	148.8	Pyrrhotite-pyrite replacement
148.8	154.0	Cu-Zn-Pb skarn, phyllite
154.0	159.4	Micaceous phyllite hornfels
159.4	161.8	Graphitic phyllite
161.8	182.3	Micaceous phyllite hornfels
182.3	187.3	Fault Zone - Q-cc-fluorite bx veins
187.3	209.4	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
148.6	150.6	2.0*	0.90	1.52	3.56	3.00
152.8	153.3	0.5**	0.20	0.40	6.76	3.07

% Cu
2.48*
7.84**

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY % Pb	ASSAY % Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0-4.0 Casing
	75+	1b													4.0-14.9 Graphitic phyllite. Abundant shearing, quartz veins 11.5-14.9. Blocky core.
	75+	1mh 1dh													14.9-74.3 Micaceous phyllite hornfels. Locally calcareous. Moderate to strong alteration. Grey, laminated. Highly deformed.
	95+	1b		Rare pyrite blebs and veinlets.											74.3-122.3 Graphitic phyllite. Q.V.'s common. Local bx. Highly deformed. Rare pyrite. Epidote veinlets common below [illegible].
	95+	4a		1-2% disseminated pyrite. Au-Ag analysis	—	—	69601	122.3	124.1	1.8					122.3-124.1 Actinolite-quartz-calcite skarn. Local vuggy quartz.
	90+	1mh													124.1-137.9 Micaceous phyllite hornfels
															137.9-154.0 Skarn, limestone
	75+	4g		Disseminated and fracture-controlled chalcopyrite. Au, Ag, Cu analysis	—	—	69602	137.9	139.9	2.0					137.9-138.5 Chalcopyrite-garnet-calcite-quartz skarn. Pale [illegible] [illegible] abundant. Non-magnetic.
	75+	1mh													138.5-139.3 Micaceous phyllite hornfels
	75+	4		Barren skarn. Au Ag analysis.			69603	139.9	141.7	1.8					139.3-141.7 Barren skarn. Dark, spotted - chloritic (?). Local Q-cc. bx veins.

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CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	4a	nil		4	12	69604	141.7	143.3	1.6					141.7 - 143.3 Zn-Pb skarn. Actinolite - chlorite - calcite - garnet gangue
	95+	2a													143.3 - 147.0 Limestone. Minor magnetite skarn patches.
	95+	2a	nil	2% po., 4% py. trace cp. [illegible]	—	—	69605	147.0	148.6	1.6					147.0 - 148.8 Pyrrhotite, pyrite replacement of limestone. Coarse-grained sulphides. Trace [illegible]
	95+	4	nil	Est. 3% Cu. Weak Pb-Zn skarn overprinted by cp.-mag. skarn. 1% pyrrhotite	1	4	69606	148.6	150.6	2.0					148.8 - 150.6 Zn-Pb-Cu Skarn. Dark, chloritic skarn.
	95+	hnf			<1	<1	69716	150.6	152.8	2.2					150.6 - 152.7 Micaceous phyllite hornfels. Abundant Q-cc br. veins.
	95+	4		Abundant chalcopyrite. [illegible]	—	—	69607	[illegible]	153.3	0.5					152.7 - 154.0 Chalcopyrite skarn. Chloritic gangue [illegible] and pale [illegible] [illegible]
	95+	hnf													154.0 - 159.4 Micaceous phyllite hornfels.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	16													159.4 - 161.8 Graphitic phyllite. Minor micaceous phyllite.
	95+	1mk													161.8 - 182.3 Micaceous phyllite intrafolial. Very strong alteration, deformation.
	95+	7													182.3 - 187.3 Fault Zone (Sump Fault). Abundant quartz (-calcite-fluorite) breccia veins. Local gouge. Blocky core. Local graphitic slip.
	95+	1mk													187.3 - 209.4 Micaceous phyllite intrafolial. Strong alteration.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE Jewelbox Hill D.D.H. No MH - 88 -163

COORDINATES	26+43 S	SECTION	26+50S
	3+98 E	DATE STARTED	June 27, 1988 5 p.m.
COLLAR ELEVATION	1460 M	DATE COMPLETED	June 29, 1988 11 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90° °	CORING METHOD	Wireline
TOTAL DEPTH	213.4 m (700')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
213.4	333.5°	-89°	Pajari

COMMENTS - Bad ground for first 200', water return lost early. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.7	Casing
3.7	27.7	Micaceous phyllite hornfels
27.7	28.1	Graphitic phyllite
28.1	52.3	Micaceous phyllite hornfels
52.3	62.1	Limestone
62.1	67.2	Graphitic phyllite
67.2	120.3	Micaceous phyllite hornfels
120.3	126.0	Calc-silicate altered phyllite
126.0	130.8	Micaceous phyllite hornfels
130.8	138.4	Calc-silicate altered phyllite
138.4	145.7	Micaceous phyllite hornfels
145.7	149.0	Calc-silicate altered phyllite
149.0	155.2	Graphitic phyllite
155.2	158.7	Micaceous phyllite hornfels
158.7	174.9	Graphitic phyllite, micaceous phyllite
174.9	213.4	Micaceous phyllite hornfels

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

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CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY % Pb	ASSAY % Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0 - 3.7 Casing.
	95+	1mh													3.7 - 27.7 Micaceous phyllite hornfels.
	95+	1b													27.7 - 28.1 Graphitic - phyllite. Blocky core.
	95+	1mh													28.1 - 52.3 Micaceous phyllite hornfels. Dark grey, [illegible] foliation. Rare quartz veins.
	95+	2a	nil												52.3 - 62.1 Limestone. Abundant calcite veinlets.
				Trace galena and sphalerite.											1cm Zn-Pb band at lower contact in 10cm actinolite skarn band.
	95+	1b													62.1 - 67.2 Graphitic phyllite.
	95+	1mh													67.2 - 120.3 Micaceous phyllite hornfels. Very strong alteration. Abundant quartz-epidote-[illegible] veins. [illegible] at 76.8m.
	95+	1mh, [illegible]													120.3 - 126.2 Calc-silicate replacement of phyllite. [illegible] Local brecciation of [illegible]. Diopside-zoisite-[illegible]-[illegible]
	[illegible]	[illegible]													[illegible]

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CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
	95+	lmb,													130.8 – 138.4 Calc-silicate phyllite.
				Irregular patches of massive sphalerite skarn.											Diopside-actinolite-biotite-Q-cc.-garnet silicate skarn. Rare arsenical.
															5cm 10% Pb+Zn at 135.8m.
	95+	lmb													138.4 – 145.7 Micaceous phyllite interbeds.
															Abundant Q-calc-silicate pebbles.
	95+	[illegible]		[illegible]											145.7 – 149.0 Calc-silicate rock [illegible] pyrite-arsenic. As at 148.2m.
	95+	lb													149.0 – 155.2 Graphitic phyllite. Blocky. Abundant Q.V.'s.
	95+	lmb													155.2 – 158.7 Micaceous calc-silicate interbeds.
	95+	lb													158.7 – 167.6 Graphitic phyllite. Blocky. Abundant Q.V.'s.
	95+	lmb													167.6 – 169.0 Micaceous phyllite interbeds.
															Strong [illegible] alteration.
	95+	lb													169.0 – 174.9 Graphitic pyrrhotite. Abundant Q.V. arsenic.
	95+	lmb													174.9 – 213.4 Micaceous calc-silicate interbeds.
															[illegible] Q [illegible]
															[illegible] 199.2 – 199.7

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -164

COORDINATES	12+00 N	SECTION	12+00N
	1+46 E	DATE STARTED	July 1, 1988 7 p.m.
COLLAR ELEVATION	1481 M	DATE COMPLETED	July 4, 1988 2 p.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90° °	CORING METHOD	Wireline
TOTAL DEPTH	244.4 m (802')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
244.4	346.5°	-89°	Pajari

COMMENTS - Water return good until >500', then lost. Lots of bad ground. Local poor recovery. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.7	Casing
3.7	41.3	Micaceous phyllite
41.3	114.9	Micaceous phyllite hornfels
114.9	124.3	Graphitic phyllite, gouge, breccia
124.3	167.8	Graphitic phyllite
167.8	172.2	Micaceous phyllite hornfels, Zn-Pb skarn
172.2	176.8	Zn-Pb skarn, clay seams
176.8	184.8	Zn-Pb skarn
184.8	187.6	Chlorite skarn
187.6	213.6	Phyllite,clay & chlorite alteration
213.6	219.3	Zn skarn
219.3	222.9	Micaceous phyllite hornfels
222.9	224.2	Breccia-phyllite fragments, skarn matrix
224.2	224.7	Zn skarn
224.7	244.4	Micaceous phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
172.0	182.0	10.0	4.18	12.20	1.49	2.92
213.5	219.3	5.8	0.75	40.60	5.75	3.46
223.0	224.8	1.8	0.28	12.80	2.64	3.10

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0-3.7 Casing
	75+	Imh													3.7-41.3 Micaceous phyllite [illegible]. Moderate alteration. Pale grey. Well banded. Highly deformed. Blocky core. Minor zones of poor recovery.
	95+	Imh													41.3-114.9 Micaceous phyllite [illegible]. Highly altered. Dark grey. Abundant [illegible] [illegible]
	70+	Ib													114.9-124.3 Fault Zone. Graphitic phyllite country rock. Very blocky core. Gouge, breccia common. Breccia consists of [illegible] fragments in a graphitic matrix.
	70+	Ib		Pyrite in veinlets and disseminations.											124.3-167.8 Graphitic phyllite. Black. White quartz veins locally abundant, vuggy quartz-calcite veinlets common. Disseminated [illegible] pyrite common. Blocky core, some poor recovery, gouge zones [illegible], 152.0-[illegible] m.
															F.D.D. 165.1-167.8 m 22%

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA					ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. %Pb	EST. %Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
															167.8 - 185.9 Zn-Pb Skarn Zone
	95+	lmh, 4	nil	High grade galena in narrow bands. Local disseminated Pb+Zn. Trace cp. Hematite in calcite veinlets.											167.8 - 172.2 1 to 20 cm wide high grade skarn bands within micaceous phyllite host rock. Banding at 40-70° to C.A., average 45°. Some mineralization fracture-controlled.
					6	3	69616	168.0	170.0	2.0	3.08	0.12	4.64	3.17	F.D.Q. 167.8-172.2m = 61%
					6	5	[illegible]	[illegible]	172.0	2.0	1.47	0.06	1.12	2.74	
	50	4	nil	Local bands of high grade cl.gr. in f.g. Skarn.											172.2 - 176.8 Zn-Pb skarn, clay seams. Very poor recovery. Local swelling clay. Calc-silicate is pale green, f.g., locally chloritic, minor disseminated arsenopyrite.
	80				4	8	69618	172.0	174.0	2.0	3.58	9.60	2.32	2.60	Barren f.g. skarn 172.5 - 173.2m
	45				4	12	[illegible]	[illegible]	176.0	2.0	[illegible]	[illegible]	1.42	[illegible]	[illegible]
															F.D.Q. 172.2 - 176.8m = 9%
	95+	2c, 4	nil		4	10	69620	176.0	178.0	2.0	[illegible]	2.16	0.64	2.77	176.8 - 177.9 Marble with Zn-Pb replacement, minor calc-silicate. Pale, locally coarse. Minor clay.
															F.D.Q. 176.8-177.9m = 29%

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-164

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	4	nil	Massive, disseminated, and fracture-controlled sphal.											177.9- 184.8 Zn-Pb skarn.
				± galena											Chlorite - actinolite skarn. Dark green.
															Minor phyllite beds.
					5	14	69621	178.0	180.0	2.0	2.26	9.60	1.32	3.02	
					5	20	69622	180.0	182.0	2.0	2.04	19.40	2.96	3.18	
					3	8	69623	182.0	184.0	2.0	0.26	2.02	0.40	2.93	
					3	6	69624	184.0	185.0	1.0	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
															F.D.O 177.9- 184.2m est. 95%
	95+	4c													184.8-185.9 Chloritic skarn.
															Dark green. Very low grade.
	95+	4													185.9- 187.6 Bleached skarn.
															Clay altered. Barren. [illegible] core.
															F.D.O. 185.0- 188.1m = 46%
	90+	1		Local pyrite.											187.6- 213.6 Bleached phyllite.
															Clay and chlorite alteration.
															Local clay seams, crumbled core, poor
															recovery. Blocky core.
															Minor quartz veins.
															Locally porous, leached (calcite removed?)
															F.D.O. [illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.
	95+	4	nil											
	95+	4			<1	35	69625	213.5	215.5	2.0	0.88	32.20	6.62	3.43
	95+	4		Massive c.g. sphalerite. Euhedral crystals to 1 cm.	<1	30	69626	215.5	217.5	2.0	0.62	32.80	5.54	3.32
	95+	4		Commonly porous.	<1	40	69627	217.5	219.3	1.8	0.70	50.40	5.04	3.64
	95+	lmh			<1	2	69628	219.3	221.3	2.0	0.02	0.64	0.18	2.70
	95+	[illegible]			<1	1	69629	[illegible]	[illegible]	1.7	[illegible]	[illegible]	0.04	[illegible]
	95+	4, [illegible]		Trace galena.	1	20	69630	223.0	224.8	1.8	0.28	12.90	2.64	3.10

NOTES

213.6 – 224.7 Zn skarn.

213.6 – 213.9 Calc-silicate gangue. Moderate grade.

213.9 – 215.0 Very high grade.

215.0 – 217.2 Pale green, f.g. calc-silicate, nil grade.

217.2 – 219.3 Porous with calcite gangue. Very high grade.

219.3 – [illegible] Micaceous [illegible] [illegible] [illegible] hematite. Very low grade.

222.9 – 224.2 Breccia. Angular phyllitic fragments in f.g. calc-silicate matrix. Accessory calcite, sphalerite in matrix.

224.2 – 224.7 High grade Zn skarn. Actinolite-garnet-calcite skarn. [illegible]

Local narrow Q-ca. veinlets // to C.A.

Lower contact at 60° to C.A.

F.D.D. 213.6 – 218.3 m = 46%
213.6 – 224.7 m = 57%

224.7 – 227.7 m = 64% [illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
		Im													224.7 - 244.4 Micaceous phyllite hornfels. Moderate alteration. Dark grey. Q veinlets common. Minor calc-silicate minerals in quartz veins. Trace pyrite. Cleavage 0-30° to C.A. Top 3m blocky, clay altered.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -165

COORDINATES	11+75 N	SECTION	12+00N
	4+09 E	DATE STARTED	July 5, 1988 a.m.
COLLAR ELEVATION	1414 M	DATE COMPLETED	July 7, 1988 9 a.m.
AZIMUTH AT COLLAR	272 °	CORE SIZE	NQ
DIP AT COLLAR	-51 °	CORING METHOD	Wireline
TOTAL DEPTH	147.8 m (485')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
147.8	272°	-52°	Pajari

COMMENTS - Very bad ground - casing advanced 95'. Casing removed. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	8.2	Casing
8.2	22.9	Micaceous phyllite, clay seams
22.9	30.6	Brown limestone
30.6	33.5	Limonitic rock
33.5	36.4	Fault Zone
36.4	79.0	Calcareous phyllite hornfels
79.0	85.2	Fault Zone
85.2	147.8	Micaceous phyllite hornfels

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0 - 8.2 Casing
	75	lm	✓												8.2 - 22.9 Micaceous phyllite. Abundant rusty fractures. Very blocky core. Clay seams common. Cleavage averages 10°-20° to C.A.
22.9-25.9	75+	2b	✓												22.9 - 30.6 Brown limestone. Iron oxide staining. Blocky core.
25.9-30.6	30														Very poor [illegible] 25.9-30.6m. Minor phyllitic bands. Highly oxidized, leached patches locally.
	75	?	±												30.6 - 33.5 Limonite. Intensely oxidized rock. Orange-brown. Blocky, crumbly core. [illegible]
	70+	lmh													33.5 - 36.4 Fault Zone. Sheared phyllite and quartz veins. Rusty blocky core locally crumbly.
	75+	[illegible]													36.4 - 79.0 [illegible]. Strong alteration. Quartz-calcite veining pervasive, ~20% of unit. [illegible] very calcareous. Highly sheared. Local breccia [illegible]

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CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	70+	lnh													79.0 – 85.2 Fault Zone.
															Brecciated micaceous phyllite hornfels.
															Vuggy quartz-calcite veins abundant.
															Blocky core.
															85.2 – 147.8 Micaceous phyllite hornfels.
	75+	lnh.		Trace hematite											Strong alteration. Very abundant
															quartz +/- calcite veins. Local blocky
															core, gouge. Locally calcareous.
															Cleavage [illegible] to C.A. 85.2 – 113.0m
															10-40° to C.A. [illegible]30.0 – 134.0m
															30-50° to C.A. 134.0 – 147.8m

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -166

COORDINATES	12+00 N	SECTION	12+00N
	0+55 W	DATE STARTED	July 7, 1988 4 p.m.
COLLAR ELEVATION	1432 M	DATE COMPLETED	July 9, 1988 11 p.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	291.7 m (957')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
291.7	--	-90°	Pajari

COMMENTS - 10' casing. Water return lost at 270'. Good water in hole. Good ground. Casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
4.3	8.7	Micaceous phyllite hornfels
8.7	13.4	Intermediate dyke
13.4	189.3	Micaceous, calcareous phyllite hornfels
189.3	190.6	Graphitic phyllite
190.6	193.0	White marble, Zn-Pb skarn
193.0	195.5	Graphitic phyllite
195.5	196.2	Zn-Pb skarn
196.2	236.9	White marble
236.9	247.2	Micaceous phyllite hornfels, minor marble, skarn
247.2	250.1	White marble, intermediate dyke, Zn-Pb skarn
250.1	253.8	Micaceous phyllite hornfels
253.8	257.6	Graphitic phyllite
257.6	263.5	Limestone
263.5	266.8	Phyllite, calc-silicate alteration
266.8	288.0	Limestone, marble, minor phyllite
288.0	291.7	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
192.2	196.2	4.0	4.69	6.14	0.51	3.13

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
															0 - 4.3 Casing
	95+	lmh													4.3 - 8.7 Micaceous phyllite hornfels. Blocky. Calc-silicate alteration 8.4 - 8.7m.
	95+	5													8.7 - 13.4 Intermediate Dyke. Pale green. Gradational contacts, conformable. Local quartz - calc-silicate veinlets.
	95+	lmh													13.4 - 189.3 Micaceous phyllite hornfels. Locally calcareous. Moderate alteration 13.4 - 48.0m. Strong alteration 48.0 - 189.3m. Quartz-galena veinlets at 21.1m, 56.6m.
	95+	1b													189.3 - 190.6 Graphitic phyllite. Abundant pyrrhotite.
	95+	2.c													190.6 - 192.2 White marble. Trace sphal. at 190.6m. Upper contact 90° to C.A.
	95+	4	ril	Massive sphalerite and galena	2	12	69631	192.0	193.0	0.8	11.22	14.48	1.24	3.55	192.2 - 193.0 Zn-Pb skarn. Banding at 70° to C.A. Top 30cm pale green garnet-calcite skarn. Lower 50cm dark green actinolite-calcite skarn.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	1b			<1	<1	69717	193.0	195.5	2.5	0.10	0.14	0.02	2.88	193.0 - 195.5 Graphitic phyllite. Weakly calcareous. Stylolitic.
	95+	4g	nil	High grade galena and sphalerite.	6	12	69632	195.5	196.2	0.7	10.60	14.08	1.08	3.52	195.5 - 196.2 Zn-Pb skarn. Garnet - calcite skarn. Upper contact 80° to C.A., lower contact 70° to C.A.
	95+	2c													196.2 - 236.9 White Marble. Massive. Fine to medium grained. Magnetite veinlets abundant. Local stylolites, graphitic partings. Magnetite-pyrrhotite replacement 213.5 - 219.5m. Lower contact 70° to C.A. Limestone, rare c.g. garnet 236.6 - 236.9m.
	95+	1mb		Trace sl. at 239.1m											236.9 - 239.2 Micaceous phyllite hornfels. Grey. Epidote veinlets ~// to C.A. common. Lower 20cm sheared, trace sphalerite.
	95+	2c		Trace sphalerite and galena at contacts. Accessory magnetite.											239.2 - 239.6 White Marble. Rare c.g. garnet. Minor epidote veinlets.
	75+	1mb													239.6 - 243.6 Micaceous phyllite hornfels. Calc-silicate bands and veins common.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2c		0.5cm sphalerite-garnet skarn at lower contact											243.6-244.8 White marble. Upper contact 70° to C.A.
	95+	4	nil	Fe-Cu-Zn-Pb skarn. Magnetite locally massive.											244.8-245.0 Magnetite skarn. Accessory pyrrhotite, chalcopyrite, sphalerite, galena, hematite, graphite. Magnetite cut by Zn-Pb skarn veinlet. Dark green calc-silicate gangue. Contacts at 70° to C.A.
	95+	lmh													245.0-247.2 Micaceous phyllite hornfels. Abundant calc-silicate beds, patches.
					1	2	—	245.0	245.6	0.6					Top 60cm sheared with disseminated garnets, sphalerite, galena. Minor Zn+Pb at lower contact.
	95+	2c													247.2-248.9 White Marble. Minor limestone.
				Massive and fracture-controlled sphalerite and galena.											15cm Zn-Pb skarn at contact with dyke.
	95+	6													248.9-249.2 Intermediate Dyke. Pale green. Rare quartz eyes.
	95+	2c													249.2-250.1 Marble. 30cm Zn-Pb skarn at contact with dyke.
	95+	lmh													250.1-253.8 Micaceous phyllite hornfels. Strong calc-silicate alteration.

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	1b													253.8-257.6. Graphitic phyllite. Abundant pyrite blebs. Local white quartz veins.
	95+	2a													257.6-263.5 Limestone. Minor marble. Local mosaic texture. 10cm Zn skarn at 263.4m
	95+	1b													263.5-264.6 Calc-silicate altered phyllite, chlorite-rich.
	95+	1mh													264.6-266.8 Micaceous phyllite hornfels. Strong alteration. Calc-silicate bands common.
	95+	2a		5cm sphalerite skarn at upper contact											266.8-274.5 Limestone. Minor marble. Upper contact 60° to C.A.
	95+	1mh		Minor galena and sphalerite in upper 40 cm.											274.5-275.3 Micaceous phyllite hornfels. Epidote veinlets ~// to C.A. common.
	75+	2c													275.3-288.0 White Marble. Minor limestone. Lower contact 50° to C.A.
	95+	1mh													288.0-291.7 (E.O.H.) Micaceous phyllite hornfels. Moderate alteration.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -167

COORDINATES	18+53 N	SECTION	1+50E
	1+14 E	DATE STARTED	July 10, 1988 10 a.m.
COLLAR ELEVATION	1354 M	DATE COMPLETED	July 11, 1988 3 p.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90° °	CORING METHOD	Wireline
TOTAL DEPTH	191.1 m (627')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
178.9	--	-90°	Pajari

COMMENTS - Good ground. 12' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.0	Casing
4.0	145.8	Micaceous phyllite hornfels
145.8	146.0	Graphitic phyllite
146.0	148.4	Zn-Pb skarn, marble, phyllite
148.4	176.6	Micaceous phyllite hornfels
176.6	178.7	Marble
178.7	181.9	Micaceous phyllite hornfels
181.9	184.9	Banded limestone, calcareous phyllite
184.9	191.1	Limestone

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
															0 – 4.0 Casing.
	95+	lmh		5cm Q-galena vein at 4.1m											4.0 – 145.8 Micaceous phyllite hornfels. Barely calcareous. Strong alteration. Abundant quartz-epidote-calcite-chlorite veins.
	95+	1b													145.8 – 146.0 Graphitic phyllite. Brecciated. Quartz veinlets common.
	95+	4a	nil	Sphalerite and galena in small high grade patches.	1	6	69633	146.0	147.0	1.0	0.20	4.28	0.38	2.86	146.0 – 147.0 Zn-Pb skarn. Quartz – calcite – garnet (foliated) gangue. Pale green f.g. calc-silicate common (epidote?). Calcite commonly bladed. v.c.g.
	95+	4a, 1		Trace Zn-Pb											147.0 – 148.4 Mixed marble skarn phyllite. Sheared. Abundant Q-cc. veins.
	95+	lmh													148.4 – 176.6 Micaceous phyllite hornfels. Dark grey. Abundant epidote veinlets.
	95+	2c		Trace sphalerite at 176.4m											176.6 – 178.7 Marble. Grey. Local disseminated c.g. garnets.
	95+	lmh													178.7 – 181.9 Micaceous phyllite hornfels Strong alteration.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	2a, 1dh		Sparse galena and sphalerite replacement 181.9 – 182.5m											181.9 – 184.9 Banded limestone, phyllite. Irregular banding. Phyllite is calcareous, altered.
	95+	2a													184.9 – 191.1 (E.O.H.) Limestone. Fabric at 45° to C.A. Grey, massive. Local graphitic bands, stylolites.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -168

COORDINATES	13+98 N	SECTION	14+00N
	1+41 E	DATE STARTED	July 11, 1988 7 p.m.
COLLAR ELEVATION	1454 M	DATE COMPLETED	July 14, 1988 9 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	275.5 m (917')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
275.5	220°	-89°	Pajari

COMMENTS - 14' casing. Good return until >300'. Casing left in hole. Good ground. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.3	Casing
4.3	73.7	Micaceous phyllite hornfels
73.7	101.7	Graphitic phyllite, clay seams
101.7	182.9	Marble, limestone
182.9	187.8	Zinc mineralized Fault Zone
187.8	197.9	Limestone, marble
197.9	202.3	Zinc skarn
202.3	209.8	Macaceous phyllite hornfels
209.8	211.8	Zinc skarn
211.8	222.3	Micaceous phyllite hornfels
222.3	228.1	Skarn, limestone
228.1	237.9	Micaceous phyllite hornfels
237.9	249.5	Quartz-fluorite-calcite veins
249.5	255.1	Limestone
255.1	265.0	Zinc skarn, limestone, quartz-fluorite veins
265.0	275.5	Micaceous phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
197.9	202.3	4.4	0.22	9.42	0.97	3.32
209.8	211.8	2.0	0.20	18.72	1.14	3.20
255.1	265.0	9.9	0.09	10.52	0.85	2.86

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 - 4.3 Casing
	95+	lmh													4.3 - 73.7 Micaceous phyllite horn fels. Strong alteration.
	90+	lb													73.7 - 94.6 Graphitic phyllite. Blocky, rusty fractures. Local gouge.
90.5 - 73.5	20														clay seams. Sheared Q.V.'s common.
	50	1													94.6 - 101.7 Clay altered phyllite. Pale grey. Blocky. Poor recovery. Locally rusty.
	90+	2a													101.7 - 118.0 Limestone. Micar marble. Blocky core 101.7 - 125.2m.
	95+	2c													118.0 - 153.0 White marble.
	95+	2a													153.0 - 175.0 Limestone, local marble. Calcite-healed fractures abundant. Irregular bedding, highly deformed. Rare narrow phyllite bands. Local blocky core.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	2c													175.0- 182.9 Marble. Local blocky core, rusty fractures.
	95+	Fault 2	nil	Mineralization post brecciation. Dissem. & fracture-controlled sphalerite. Undeformed sl. in bx. matrix and fragments.											182.9-187.8 Zn-rich Fault Zone. Local breccia with limestone and phyllite fragments present at upper and lower contacts. Blocky core, local rusty fractures.
						10	69634	182.9	184.9	2.0	0.34	5.82	0.92	2.51	Local bleached skarn, pale to dark green. Competent F.W. and H.W.
						[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	0.30	[illegible]	
						10	69636	186.9	187.8	0.9	0.02	3.78	0.18	2.40	
	95+	2a													187.8- 193.9 Limestone. Graphitic, pyritic partings. Abundant calcite veinlets.
	95+	2c													193.9- 197.9 Marble. Minor limestone.
	95+	4a	nil	f.g. sphalerite 197.9-199.2m. c.g. sphalerite 199.8-202.3m. Fracture-controlled skarn. limestone cast 197.7-198.1m. Rare galena											197.9-202.3 Zn skarn. Actinolite-diopside-garnet skarn, generally fine-grained. Local 1 cm. phyllite beds.
					1	18	69637	197.9	199.9	2.0	0.14	2.10	0.52	3.28	Bedding at 45-60° to C.A. Lower contact at 20° to C.A.
					2	22	69638	199.9	201.9	2.0	0.34	10.60	1.36	3.37	Ore, H.W. and F.W. are all very competent, estimated R.Q.D. 90+% [illegible]
					1	12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	0.2?	[illegible]	

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	lmh		Trace sphalerite.											202.3 - 209.8 Micaceous phyllite hornfels. Strong calc-silicate alteration.
	95+	4a	nil	Local massive sphalerite with dark brown exterior and pale brown interior.	1	25	69640	209.8	211.8	2.0	0.20	18.72	1.14	3.20	209.8 - 211.8 Zn skarn. Actinolite - chlorite - calcite - garnet skarn. Contacts and banding at 50° to C.A. Ore, H.W. and F.W. all very competent, estimated RDQ. 90+ % for all.
	95+	lmh													211.8 - 222.3 Micaceous phyllite hornfels. Abundant epidote veinlets. Barren skarn bands 215.6 - 216.0m, 220.3 - 221.0m
	95+	4	nil												222.3 - 224.5 Skarn. Chlorite - garnet - calcite - quartz - pyrrhotite.
				Massive magnetite, accessory cp.											Magnetite - chalcopyrite skarn 223.0 - 223.4m. Sharp contacts
				Disseminated and fracture-controlled sphalerite	<1	15	69641	223.4	224.5	1.1	0.18	9.62	1.02	3.30	Zn skarn. 223.4 - 224.5 Late hairline calcite - hematite veinlets.
	95+	2a													224.5 - 225.9 Limestone. Banding 45° to C.A.

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	4d	nil	Sphalerite locally v.f.g.	1	10	69642	225.9	226.9	1.0	0.22	8.18	2.00	3.17	225.9 - 228.1 Zn skarn. Diopside-actinolite-garnet skarn, commonly fine-grained.
					<1	13	69643	226.9	228.1	1.2	0.02	5.26	0.16	3.13	Irregular phyllite band ~// to C.A. 227.7-228.1m.
	95+	1mh													228.1 - 237.9 Micaceous phyllite hornfels. Abundant calc-silicate replacement.
	95+	Fau 1		Trace sphalerite, hematite											237.9 - 249.5 Fau 1/2 Zone Quartz-fluorite-calcite breccia veins, locally vuggy, Pale brown carbonate bx 237.9-243.7m. Altered phyllite, hematite stained, fabric ~// to C.A. 243.6-248.4m. Clay altered, crumbly phyllite 248.4-249.5m.
	95+	2a													249.5 - 255.1 Limestone. 10cm breccia, trace sphalerite [illegible]
															H.W. 253.7-255.1 FDO. = 49% Blocky
	95+	4	nil	Very fine to medium-grained sphalerite, trace galena, pyrite. Disseminated and fine fracture controlled mineralization.											255.1 - 260.0 Zn skarn. Pale green fg. calc-silicate. Local pale brown carbonate.
					<1	12	69644	255.1	255.9	0.8	0.16	13.60	1.30	2.82	Skarn-limestone contact zone ~// to C.A. 255.1-255.5m.
					<1	14	69645	255.9	257.9	2.0	0.10	12.80	1.06	2.81	Blocky ore, FDO. = 63%
					<1	16	69646	257.9	259.9	2.0	0.02	13.60	0.92	2.91	

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MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2a													260.0 - 261.1 Limestone.
															Very abundant calcite veinlets.
															Quartz-fluorite breccia vein, trace sphalerite 260.3-260.6m
					<1	<1	69718	259.9	262.0	2.1	0.02	0.12	0.24	2.88	
	95+	2													261.1-262.0 Calcite vein.
															white. very coarse-grained.
	95+	4	nil												262.0 - 265.0 Zone of [illegible]
															Pale green aphanitic fg. chlorite.
															Abundant vuggy calcite veins.
															Local black graphitic zones.
				Breccia, 20% cc. veins, local graphite.	<1	6	69647	262.0	263.3	1.3	0.02	3.60	0.36	2.67	
					<1	16	69648	263.3	265.0	1.7	0.18	20.08	1.38	3.01	
	95+	1m													265.0 - 275.5 (E.O.H.) Micaceous phyllite.
															Weak alteration. Blocky core.
															Dark grey.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -169

COORDINATES	12+00 N	SECTION	12+00N
	0+85 E	DATE STARTED	July 14, 1988 1 p.m.
COLLAR ELEVATION	1472 M	DATE COMPLETED	July 17, 1988 7 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	313.0 m (1027')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
313.0	276°	-88°	Pajari

COMMENTS - 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.1	Casing
3.1	142.8	Micaceous phyllite hornfels
142.8	143.3	Graphitic phyllite
143.3	147.3	Zn-Pb skarn
147.3	152.0	Graphitic phyllite
152.0	211.3	White marble
211.3	214.0	Magnetite skarn
214.0	217.1	Graphitic phyllite
217.1	218.1	Zn skarn
218.1	225.8	White marble
225.8	236.4	Graphitic phyllite
236.4	266.2	Micaceous phyllite hornfels
266.2	288.8	Micaceous, calcareous phyllite
288.8	292.6	Fault Zone, quartz-fluorite veins
292.6	313.0	Calcareous, micaceous phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
143.3	147.3	4.0	9.37	12.62	1.17	3.16

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
															0 - 3.1 casing
	95+	lmh													3.1 - 142.8 Micaceous phyllite horizons. Moderate to strong alteration. Pale grey 3.1 - 36.0m, dark grey 36.0 - 142.8m.
	95+	lb													142.8 - 143.3 Graphitic phyllite. Brecciated white quartz veins abundant. Blocky core. H.W. FDQ est. 80+% 140.3 - 143.3m.
	70	4	weak	Abundant c.g. galena and sphalerite. Local weak oxdtn. of sphal. below 145.4m.	8	13	69649	143.3	145.3	2.0	9.76	12.46	1.22	3.26	143.3 - 147.3 Zn-Pb skarn. Calc-silicate pale green, f.g., clay altered. Blocky to crumbly core, local poor recovery. Circulation lost at this point. Ore FDQ. 15%, 143.3 - 147.3m
					8	13	69650	145.3	147.3	2.0	8.96	12.80	1.12	3.06	
	95+	1c													147.3 - 152.0 Graphitic phyllite. Pyritic. Blocky core, esp. 147.3 - 147.8m
	95+	2c		Minor sphalerite in v.c.g. bladed calcite		1		152.1	152.2						152.0 - 211.3 White marble. Very fine-grained to coarse-grained. Fossils, poorly preserved 156.5 - 157.3m Blocky, rusty fractures 177.0 - 181.0m
				Pyrite + pyrrhotite veinlets common 182.6 - 198.0m											
				Massive py., po. 191.1 - 191.4m Magnetite veinlets abundant 200.5 - 211.3m											

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	4		Accessory cp., gn., sl.											211.3 - 214.0 Magnetite skarn. Garnet-actinolite-chlorite-calcite-quartz skarn. Locally graphitic.
	95+	1b													214.0 - 217.1 Graphitic phyllite. Highly sheared.
	95+	11		Disseminated sphalerite											217.1 - 218.1 Zn skarn. Actinolite-calcite low grade skarn 217.1 - 217.6m. Fine-grained pale green matrix, mod grade Zn 217.6 - 218.1m.
	95+	2c													218.1 - 225.8 White marble. Fine-grained.
	95+	1b													225.8 - 236.4 Graphitic phyllite. Abund. Q.V.'s. Highly sheared.
	95+	1mh		PbS, ZnS in veinlet at 245.9m											236.4 - 288.8 Micaceous phyllite hornfels. Strong alteration, calc-silicate alt'n. common 236.4 - 266.2m. Mod. - weak alt'n, locally calcareous 266.2 - 288.8m.
	90+	1													288.8 - 292.6 Fault Zone. Gouge, breccia, quartz - Chlorite - calcite veins
	95+	1d,m													292.6 - 313.0 Calcareous, micaceous phyllite. Weak alteration. Local gouge.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 87 -170

COORDINATES	11+00 N	SECTION	1+50E, 11+00N
	1+47 E	DATE STARTED	July 17, 1988 1 p.m.
COLLAR ELEVATION	1464 M	DATE COMPLETED	July 19, 1988 11 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	224.6 m (737')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
224.6	--	-90°	Pajari

COMMENTS - Return lost at 100', regained by 200'. 10' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.7	Casing
3.7	35.7	Micaceous phyllite hornfels
35.7	36.0	Graphitic phyllite
36.0	64.8	Micaceous phyllite hornfels
64.8	67.5	Graphitic phyllite breccia
67.5	70.5	Felsic dyke
70.5	73.5	Fault Zone
73.5	117.5	Micaceous phyllite hornfels
117.5	124.3	Fault Zone, quartz-fluorite veins
124.3	130.0	Clay altered phyllite
130.0	178.1	Micaceous phyllite hornfels
178.1	179.0	Fault Zone, quartz-fluorite vein
179.0	224.6	Micaceous phyllite hornfels

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
															0 - 3.7 Casing
	95+	lmh													3.7 - 35.7 Micaceous phyllite hornfels. Pale grey. Blocky, local gouge 3.7-14.0m
	95+	lb													35.7 - 36.0 Graphitic phyllite. Irregular Q.V.'s abundant.
	95+	lmh													36.0 - 64.8 Micaceous phyllite hornfels. Dark grey.
	95+	lb													64.8 - 67.5 Graphitic phyllite. Brecciated. Sheared white Q.V.'s abundant. Blocky core.
	75+	6													67.5 - 70.5 Felsic dyke. Quartz-eye rhyolitic porphyry. White. Undeformed. Blocky with rusty fractures. Upper contact 15° to C.A., lower at 25° to C.A.
	90+	1 Fault													70.5 - 73.5 Fault Zone. Phyllite host. Breccia, gouge, clay alt'n. Blocky core.
	95+	lmh		Sl. py. in Dem. cc.-qz. vein at 27.3m											73.5 - 117.5 Micaceous phyllite hornfels. Moderate alteration. Rarely calcareous. Local blocky core, gouge, clay + cc.-qz. 112.0-117.5m

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-170
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	90+	1b Fault													117.5 - 124.3 Fault Zone. Graphitic phyllite breccia. Quartz-fluorite veins common. Local blocky core, gouge, clay.
	90+	1													124.3 - 130.0 Clay altered phyllite. Bleached, blocky to crumbly, pale grey.
	95+	1m/n													130.0 - 224.6 (EOH) Micaceous phyllite to schist. Strong alteration.
															90cm fault zone - clay, gouge, Q-fluorite vein at 178.1m.
															Cleavage ~// to C.A. 185.0 - 224.6m

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -171

COORDINATES	13+00 N	SECTION	1+50E
	1+43 E	DATE STARTED	July 19, 1988 1 p.m.
COLLAR ELEVATION	1468 M	DATE COMPLETED	July 21, 1988 11 p.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90° °	CORING METHOD	Wireline
TOTAL DEPTH	246.0 m (807')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
246.0	--	-90°	Pajari

COMMENTS - 10' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	112.3	Micaceous phyllite hornfels
112.3	121.0	Graphitic phyllite, clay altered phyllite
121.0	124.0	Zn-Pb skarn
124.0	145.0	White marble
145.0	147.5	Micaceous phyllite hornfels
147.5	156.3	Zn-Pb skarn, limestone, phyllite
156.3	159.6	Limestone, marble
159.6	164.4	Breccia dyke
164.4	167.1	White marble
167.1	170.5	Breccia dyke
170.5	185.1	Limestone, marble
185.1	189.9	Breccia
189.9	197.7	White marble
197.7	223.6	Micaceous, minor graphitic phyllite
223.6	227.7	Marble
227.7	246.0	Micaceous phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
121.0	124.0	3.0	6.04	4.28	1.08	2.96

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 - 4.0 Casing
	95+	1mh													4.0 - 112.3 Micaceous phyllite hornfels. Moderate alteration 4.0 - 41.5m, pale grey. Strong alteration 41.5 - 112.3m, dark grey. Blocky core, rusty fractures, abundant quartz veins 107.0 - 112.3m.
	95+	1b													112.3 - 113.1 Graphitic phyllite. Sheared, abundant quartz veins.
	95+	1													113.1 - 116.8 Clay altered phyllite. Bleached. Blocky, locally crumbly core.
	95+	1b													116.8 - 118.3 Graphitic phyllite. Local breccia. Sheared. Blocky core, rusty vugs.
	95+	1b,4		Galena in skarn replacing phyllite, barren phyllite bands.	2										118.3 - 121.0 Graphitic phyllite, chloritic skarn. Dark grey graphitic, chloritic(?) skarn with graphitic phyllite beds. Breccia texture in skarn.
	40	4	weak	Minor weak oxidation of sphalerite.											121.0 - 124.0 Zn-Pb skarn. Poor recovery. Clay seams. Ground up core. Minor breccia dyke apophyses. Quartz-epidote skarn.
					5	6	69651	121.0	124.0	3.0	6.04	4.22	1.08	2.76	

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	8													124.0 - 124.9 Breccia dyke. Angular phyllitic fragments. Dark non-calc. matrix.
	95+	2c													124.9 - 145.0 White marble. Minor limestone. 5-10cm phyllite bands in bottom 2m. Commonly blocky, local rusty fractures.
	75+	1mt													145.0 - 147.5 Micaceous phyllite hornfels. Strong alteration. Abundant epidote veinlets.
	75+	4,2,1		Bands of high to low grade galena and sphalerite.	2	6	—	147.5	148.1	0.6					147.5 - 156.3 Zn-Pb skarn, limestone, phyllite. Actinolite-garnet skarn 147.5 - 148.1m
					2	7	69652	150.4	151.5	1.1	4.79	6.79	0.69	3.39	Micaceous phyllite hornfels, minor Pb-Zn 148.1 - 149.7m Bi, [illegible] skarn, [illegible] 149.7 - 151.5m
					3	8	69653	155.2	155.9	0.7	6.06	7.92	0.74	3.62	Actinolite-garnet skarn, locally massive, minor phyllite. 151.5 - 156.3m
	95+	2a													156.3 - 159.6 Limestone. Local marble.
	95+	8,2													159.6 - 164.4 Breccia dyke zone. Heterolithic angular fragments. 50% bands of limestone and marble.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2c													164.4 - 167.1 White marble.
	95+	8,2													167.1 - 170.5 Breccia dyke zone. Dyke apophyses cutting limestone as at 159.6m.
	95+	2a													170.5 - 177.0 Grey limestone. Abundant calcite veinlets. Blocky core, rusty fractures.
	95+	2c													177.0 - 185.1 White marble. Local vuggy calcite veins.
	95+	8,2													185.1 - 189.9 Breccia dyke zone. Marble, limestone country rock. Marble and phyllite fragments. Calcareous matrix.
	95+	2c													189.9 - 197.7 White marble. Vuggy calcite veins common. Minor limestone 20cm breccia at lower contact.
	95+	1m													197.7 - 212.4 Micaceous phyllite. Weak alteration. Clay altered fractures. Local blocky core.
	95+	1b													212.4 - 213.3 Graphitic phyllite. Weak deformation, veining.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
	95+	lm													213.3 - 223.6 Micaceous phyllite. Local pyrite.
	95+	2c	nil	80cm sphalerite replacement	<1	5	—	225.6	226.2	0.8					223.6 - 227.7 Marble. Pale brown. Minor grey limestone.
	95+	lm													227.7 - 246.0 (E.O.H.) Micaceous phyllite. Dark grey. No banding. Fault Zone — bleached blocky core gouge 231.2 - 233.8m

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -172

COORDINATES	11+56 N	SECTION	
	1+18 E	DATE STARTED	July 22, 1988 4 a.m.
COLLAR ELEVATION	1476 M	DATE COMPLETED	July 24, 1988 8 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	237.7 m (780')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
237.7	184.5°	-89°	Pajari

COMMENTS - 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.3	Casing
4.3	130.2	Micaceous, calcareous phyllite hornfels
130.2	134.2	Graphitic phyllite
134.2	136.8	Micaceous phyllite hornfels
136.8	142.5	Skarn, limestone, phyllite
142.5	157.3	Micaceous phyllite hornfels
157.3	166.3	Zn-Pb skarn
166.3	170.3	White marble
170.3	173.8	Zn-Pb skarn
173.8	177.2	White marble
177.2	186.1	Zn-Pb skarn, phyllite
186.1	189.1	Breccia dyke
189.1	192.0	White marble
192.0	209.2	Breccia
209.2	217.7	Graphitic phyllite
217.7	237.7	Micaceous, minor graphitic phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
157.3	166.0	8.7	4.73	18.47	1.93	3.12
170.3	173.8	3.5	8.09	16.95	4.98	3.16
177.2	186.1	8.9	1.44	13.68	1.78	3.03

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
															0 - 4.3 Casing
	95+	lmh													4.3 - 66.0 Micaceous phyllite hornfels. Pale grey. Moderate to strong alteration.
	95+	ldh													66.0 - 93.0 Calcareous phyllite hornfels. Well laminated. Mod. - strong alteration.
	95+	lmh													93.0 - 130.2 Micaceous phyllite hornfels. Strong alteration. Local calcite-quartz-chlorite veins.
	95+	lb		Local pyrite, hematite.											130.2 - 134.2 Graphitic phyllite. Bands of micaceous phyllite hornfels common. Sheared.
	95+	lmh													134.2 - 136.8 Micaceous phyllite hornfels.
	95+	lh,4	nil	High grade sl.agr. skarn bands in barren phyllite.	3	7	69654	139.8	141.3	1.5	2.94	6.34	0.72	3.37	136.8 - 142.5 Actinolite-garnet skarn. Low grade Pb-Zn. Barren limestone 137.0 - 137.6m. Most of interval barren phyllite.
	95+	lmh													142.5 - 157.3 Micaceous phyllite hornfels. Moderate to strong alteration. Bleached blocky, micro blocked barren above 152.0 - 157.3m

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	4	nil	Spholerite v.f.g. to v.c.g. Rare 10-20cm massive sulphide bands.											157.3- 166.3 Zn-Pb skarn. Very pale green fine-grained calc-silicate skarn. Rare banding at 45°-60° to C.A. Core generally competent, locally blocky. Est. FDQ 80+ %
					4	11	69655	157.3	159.3	2.0	6.92	15.40	1.24	3.14	
				20cm msv. sulph. at 159.9m	4	12	69656	159.3	161.3	2.0	5.80	18.16	2.08	3.15	
				10cm barren phyllite	3	9	69657	161.3	163.3	2.0	4.00	17.40	1.36	2.95	
				35 cm v.c.g. msv. sulph.	3	13	69658	163.3	165.3	2.0	[illegible]	23.60?	3.46	3.19	
			weak	weak oxidation	2	9	69659	165.3	166.0	0.7	3.50	16.22	0.67	3.26	
	95+	2c		[illegible]											166.3-170.3 White marble. Irregular banding at ~ 40° to C.A. Lower contact 45° to C.A. [illegible] Est. FDQ 80+ %
	90+	4a	weak	Minor bands of msv. sulph.											170.3-173.8 Zn-Pb skarn. Brown c.g. actinolite. Very blocky core, locally ground, minor clay.
				30cm massive sulphide	4	15	69660	170.3	172.3	2.0	7.28	20.80	7.82	3.11	FDQ = 24 %
					4	11	69661	172.3	173.8	1.5	9.12	12.00	1.34	3.23	

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2c													173.8 - 177.2 White Marble.
															Irregular banding at ~30° to C.A.
															Lower contact brecciated, at 50° to C.A.
															Very blocky core; est. FDQ 20%
	90+	4a	local v. weak												177.2 - 186.1 Zn-Pb skarn.
															Pale green, fine-grained skarn dominant, local
				40cm weak oxidation 178.8-179.2m	1	10	69662	177.2	179.2	2.0	2.28	17.22	2.18	3.04	c.g. oxidized actinolite.
															30cm cave at 185.0m.
				weak oxidation	1	13	69663	179.2	180.3	1.1	0.52	24.20	1.84	[illegible]	20cm breccia dike (?) at 177.5m.
				Minor pyrite	<1	<1	69719	180.3	181.8	1.5	0.04	0.98	0.08	2.79	Barren phyllite hornfels and skarn bx. 180.3-181.5m
					1	5	69664	181.8	183.8	2.0	0.56	8.70	1.18	2.95	
				local weak oxidation local bx. texture	3	9	69665	183.8	186.1	2.3	2.68	16.90	2.90	3.13	
															Oxidized zones less competent than unoxidized
															zones (70% vs. 90% FDQ) and recovery is
															poorer (85+% vs. 95+%).
	95+	8													186.1 - 189.1 Breccia Dyke
				Trace pyrite											Grey, f.g. non-calcareous matrix.
															Angular phyllite, Q.V. fragments.
															Rare limestone fragments.
															Very sharp discordant contacts, 30° to C.A.
															Blocky, est. 50% FDQ
	95+	2c													189.1 - 192.0 White marble.
															Blocky, minor fractures.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	90+	2c													192.0 - 209.2 Breccia Zone. Marble host. Local breccia dykes. Local vuggy calcite +/- fluorite veins. Local rusty zones with poor recovery, especially 199.6 - 206.4m - 70% recovery. Generally competent, local crumbly zones.
199.6 206.4	70														
				Sphalerite replacing marble	<1	6	—	207.1	207.7	0.6					
	95+	1b													209.2 - 217.7 Graphitic phyllite. Sheared local breccia. Very blocky. Abundant clay gouge 209.2 - 212.4m.
	95+	1m													217.7 - 228.2 Micaceous phyllite. Bleached. Pale grey. Highly sheared 217.7 - 222.0m
	95+	1b													228.2 - 232.8 Graphitic phyllite.
															Quartz-fluorite vein sub-// to C.A. 229.4 - 230.4m.
	95+	1m		Local pyrite.											232.8 - 237.7 (E.O.H.) Micaceous phyllite. Dark grey.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -173

COORDINATES	11+00 N	SECTION	11+00N
	0+92 E	DATE STARTED	July 24, 1988 noon
COLLAR ELEVATION	1474 M	DATE COMPLETED	July 26, 1988 9 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	221.6 m (727')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
221.6	146°	-89°	Pajari

COMMENTS - 12' casing left in hole. Water return lost, but water okay. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.7	Casing
3.7	109.1	Micaceous phyllite hornfels
109.1	129.3	Graphitic phyllite
129.3	130.7	Zn-Pb skarn
130.7	152.0	White marble
152.0	156.1	Breccia dyke
156.1	157.9	White marble
157.9	159.6	Breccia dyke
159.6	161.1	White marble
161.1	170.8	Zn-Pb skarn
170.8	173.8	White marble
173.8	175.9	Zn-Pb skarn
175.9	191.9	Micaceous phyllite hornfels
191.9	194.4	Actinolite skarn
194.4	221.6	Micaceous phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
163.7	170.8	7.1	4.10	18.79	2.90	3.67
173.8	175.9	2.1	2.74	9.28	0.94	3.53

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0-3.7 Casing
	95+	1mh													3.7-109.1 Micaceous phyllite hornfels. Strong alteration. Local calc-silicate veins. Highly deformed.
	95+	1b		Trace galena 126.0-129.3m											109.1-129.3 Graphitic phyllite. Highly sheared. Local vuggy quartz veins. Minor calc-silicate alteration.
															129.3-130.7 Zone of...
			weak		3	5	—	129.3	130.7	1.4					Pale fg. calc-silicate, local actinolite. Top 50cm graphitic, weakly oxidized, blocky.
	75+	2c													130.7-152.0 White marble. Rusty fractures common. Local magnetite replacement. 1.5m core at 148.2-149.5m
	95+	8													152.0-156.1 Breccia dyke. Graphitic phyllite fragments dominant 152.0-154.5m. Matrix dominant 154.5-156.1m.
	95+	2c													156.1-157.9 White marble.
	75+	8		Accessory pyrite											157.9-159.6 Breccia dyke. Heterolithic fragments.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2c		Local magnetite, pyrite in breccia.											159.6 - 161.1 White marble. Lower contact ≥20° to C.A. Very competent.
	95+	4a			1	<1	69666	161.1	162.7	1.6	0.26	0.34	0.54	3.02	161.1 - 163.7 Quartz skarn. Minor magnetite skarn.
					1	<1	69667	162.7	163.7	1.0	0.06	0.17	0.06	2.77	Local v.c.g. quartz crystals. Minor garnet, epidote. Very competent, est. FDQ 90+%. Sooty fractures
	95+	4a	nil	Sphalerite and galena generally f.-m.g.											163.7 - 170.8 Zn-Pb skarn. Actinolite-garnet-Q-c skarn. Much of calc-silicate is f.g., pale. Rare narrow phyllite bands. Lower contact 60° to C.A. Very competent, est. FDQ 95+%.
					2	18	69668	163.7	165.7	2.0	3.92	11.32	1.06	3.48	30cm barren [illegible]
					2	19	69669	165.7	167.7	2.0	4.28	20.60	5.30	3.73	
					2	20	69670	167.7	169.7	2.0	2.26	22.20	3.08	3.74	
					3	18	69671	169.7	170.8	1.1	7.52	16.96	1.38	3.81	
	95+	2c													170.8 - 175.2 White marble. Very competent.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-173
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	4a	nil	Highest grade below 179.4m	1	12	69672	173.8	175.9	2.1	2.74	9.28	0.94	3.53	173.8 - 175.9 Zn-Pb skarn. Actinolite-garnet (v.c.g.) skarn. Upper contact 30° to C.A., lower contact irregular. Very competent, est. FDQ 95+%.
	95+	1mh													175.9 - 191.9 Micaceous phyllite hornfels. Strong alteration. Calc-silicate alteration 175.9 - 181.5m. Red-brown hematite stain 181.5 - 185.5m.
	95+	4a		Sph. + gn. in act. skarn and in veinlets	1	3	69673	191.9	194.1	2.2	0.26	5.56	2.42	3.07	191.9 - 194.4 Actinolite skarn. Dominantly f.g., pale calc-silicate. C.g. actinolite + mineralization 192.2 - 193.1m.
	95+	1m(h)													194.4 - 202.3 Micaceous phyllite hornfels. Mod. to locally strong alteration.
	95+	4a		Disseminated galena	≤ 1	<< 1	—	203.3	204.5	1.2					202.3 - 204.5 Actinolite (?) skarn. Fine-grained, pale calc-silicate.
	95+	1m		Local pyrite.											204.5 - 221.6 Micaceous phyllite. Weak alteration.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -174

COORDINATES	10+56 N	SECTION	10+56N
	0+65 E	DATE STARTED	July 26, 1988 noon
COLLAR ELEVATION	1472 M	DATE COMPLETED	July 28, 1988 7 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	185.0 m (607')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

COMMENTS - 10' casing left in hole. Water return lost, but water okay in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.7	Casing
3.7	81.6	Micaceous phyllite hornfels
81.6	95.4	Zn-Pb skarn
95.4	95.8	Marble
95.8	98.7	Intermediate dyke
98.7	99.6	Zn-Pb skarn
99.6	102.7	Grey limestone
102.7	111.3	Graphitic phyllite
111.3	117.3	Zn-Pb skarn
117.3	123.1	White marble
123.1	131.4	Zn-Pb skarn
131.4	132.3	White marble
132.3	134.1	Zn-Pb skarn
134.1	139.2	Micaceous phyllite hornfels
139.2	173.4	Graphitic phyllite
173.4	185.0	Micaceous phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
81.6	95.4	13.8	5.74	17.67	2.86	3.47
98.6	99.6	1.0	2.42	11.34	2.20	3.48
112.2	117.3	5.1	2.34	10.92	2.29	3.25
123.1	131.4	8.3	4.47	10.81	1.33	3.27

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY % Pb	ASSAY % Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0-3.7 Casing.
	95+	lmh													3.7- 81.6 Micaceous phyllite hornfels. Strong alteration.
	95+	4a	nil	Local massive sulphide.											81.6- 95.4 Zn-Pb skarn. Actinolite-garnet- cc.- Q. skarn.
					4	18	69674	81.6	83.6	2.0	8.66	9.98	4.74	3.40	Very course-grained garnet, spheleric actinolite common. Upper contact 60° to C.A..
					4	22	69675	83.6	85.6	2.0	2.26	25.00	4.32	3.48	Pore breccia texture. Very competent ore, H.W, F.W.; all 90% 500-1
					3	21	69676	85.6	87.6	2.0	3.32	24.80	3.56	3.42	
					3	20	69677	87.6	89.6	2.0	6.30	16.04	1.68	3.54	
					5	19	69678	89.6	91.6	2.0	7.84	11.80	1.30	3.51	
				v.c.g. actinolite ...	6	20	69679	91.6	93.6	2.0	5.72	13.12	1.98	3.37	
					7	23	69680	93.6	95.4	1.8	5.46	23.40	2.48	3.54	
	95+	2c													95.4- 95.8 Marble. Pale brown.
	95+	5													95.8- 98.7 Intermediate dyke. Green.
				Trace py + cl.	<1	<1									Abundant v.c.g. quartz crystals in veins cutting dyke, accessory Pb-Zn.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-174
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	4a	nil												98.7 - 99.6 Zn-Pb skarn. Actinolite-garnet-calcite skarn.
					1	6	69681	98.6	99.6	1.0	2.42	11.34	2.20	3.48	
	95+	2a	nil	Dissem. & veinlet sl. gn.	<1	1	—	99.6	102.7	3.1					99.6 - 102.7 Grey limestone
	95+	1b													102.7 - 111.3 Graphitic phyllite. Sheared. Local vuggy quartz veins.
	95+	4,1	nil		<1	2	69682	111.3	112.2	0.9	0.32	4.30	0.40	3.53	111.3 - 112.2 Zn-Pb skarn. Local magnetite replacement. Local phyllitic breccia.
	95+	4a,g	nil												112.2 - 117.3 Zn-Pb skarn.
				[illegible]											Actinolite dominant 112.2 - 114.2m, 115.6 - 116.5m. Quartz dominant 114.2 - 115.6m, 116.5 - [illegible]
															Q-cc. skarn is vuggy with v.c.g. Qcrystals, gn. sl. Very competent ore (est. 90+% ore) and H.W. and F.W. (est. 95+% ore).
					1	18	69683	112.2	114.2	2.0	1.16	12.20	1.78	3.32	
					4	16	69684	114.2	116.2	2.0	1.82	9.20	1.80	3.10	
					3	12	69685	116.2	117.3	1.1	5.32	11.46	4.06	3.29	

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-174
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. %Pb	MINERALIZATION: EST. %Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2c		Local magnetite, pyrite, sphalerite, galena in replacement bands.											117.3 - 123.1 White marble. 80cm Q skarn, trace Pb+Zn at 118.7m 50cm magnetite skarn trace cp, sl. gn. at 120.2m.
	95+	4a	nil												123.1 - 131.4 Zn-Pb skarn. Actinolite-garnet skarn, locally v.c.g., locally v. dark green (chloritized?). Very competent ore, H.W., F.W. est. 90+% FCR
				Est. % S.G.	2	10	69686	123.1	125.1	2.0	3.58	5.12	0.70	3.38	30cm magnetite - cp - gn - sl sphalerite at 124.3m
					3	18	69687	125.1	127.1	2.0	5.06	11.70	1.00	3.04	
					6	16	69688	127.1	129.1	2.0	3.96	7.62	0.78	3.32	
				20cm massive sulphide	5	22	69689	129.1	131.1	2.0	5.06	19.40	2.88	3.33	
				[illegible]	4	10	69690	131.1	131.4	0.3	0.31	7.72	0.20	[illegible]	
	95+	2c		barren marble	<1	<1	69720	131.4	132.3	0.9	0.24	0.20	0.08	3.10	131.4 - 132.3 White marble. Contacts ~ 55° to C.A.
	95+	4d	nil		1	10	69691	132.3	134.1	1.8	0.98	2.60	0.92	3.07	132.3 - 134.1 Zn-Pb skarn. Diopside - actinolite - garnet skarn.
				40cm Zn-Pb skarn at 135.0m Actinolite-garnet skarn	1	4	69721	134.1	135.4	1.3	1.16	3.68	0.50	3.38	134.1 - 139.2 Micaceous graphitic [illegible]
	95+	1b		Local pyrite, esp. in Q V's											139.2 - 173.4 Graphitic phyllite. Quartz veins locally abundant.
	95+	1a		Local pyrite, [illegible]											172.4 - 185.0 (E.O.H.) Micaceous [illegible] Weak mineralization.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -175

COORDINATES	10+00 N	SECTION	10+00N
	0+37 E	DATE STARTED	July 28, 1988 11 a.m.
COLLAR ELEVATION	1474 M	DATE COMPLETED	July 29, 1988 10 p.m.
AZIMUTH AT COLLAR	210 °	CORE SIZE	NQ
DIP AT COLLAR	-88 °	CORING METHOD	Wireline
TOTAL DEPTH	151.5 m (497')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
151.5	211°	-87°	Pajari

COMMENTS - 0 is 1 metre above ground level. Collar not vertical.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	52.8	Micaceous phyllite hornfels
52.8	55.5	Felsic dyke
55.5	83.7	Micaceous phyllite hornfels
83.7	88.7	Marble, Zn-Pb skarn, graphitic phyllite
88.7	95.8	Zn-Pb skarn
95.8	100.4	Marble
100.4	103.5	Zn-Pb skarn
103.5	114.5	Graphitic phyllite
114.5	124.7	Actinolite-garnet skarn, limestone
124.7	126.1	Intermediate dyke
126.1	127.4	Zn-Pb skarn
127.4	137.4	Marble
137.4	140.0	Marble, skarn
140.0	143.6	Zn-Pb-Cu skarn
143.6	148.4	Graphitic phyllite
148.4	151.5	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
88.7	95.8	7.1	2.77	15.24	2.51	3.28

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. · MH-88-175
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0-3.6 Casing
	95+	lmi													3.6-52.8 Micaceous phyllitic intrefels. Strong alteration.
	95+	7													52.8-55.5 Felsic dyke. Discordant. White. Quartz-eyes abundant. Blocky core. Flow banding at margins.
	95+	lmi													55.5-83.7 Micaceous phyllitic intrefels. Strong alteration.
	95+	1b													83.7-84.2 Graphitic phyllite.
	95+	4a	mil		4	?	69690	[illegible]	[illegible]	[illegible]	3.94	2.88	2.10	3.31	84.2-84.8 Zn-Pb skarn. Active [illegible] quartz [illegible] Upper contact at [illegible]
	95+	2c													84.8-85.9 White marble.
	95+	4a	mil	High grade skarn bands in better [illegible]	2	2	69693	85.9	88.3	2.4	2.22	2.40	0.26	3.27	85.9-86.2 Zn-Pb skarn. Vuggy quartz-pyrrhotite-calcite skarn. Terminated 0.4 cm. crystals.
	95+	2c													86.2-87.2 White marble.
	95+	2c													87.2-[illegible] Zn-Pb [illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-175
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	2a,c													87.5 - 88.1 Grey limestone, white marble.
	95+	4a													88.1 - 88.3 Zn-Pb skarn. Quartz-calcite gangue.
	95+	2c													88.3 - 88.7 White marble.
	95+	4a	nil												88.7 - 95.8 Zn-Pb skarn.
					2	10	69694	88.7	90.7	2.0	3.96	11.38	1.56	3.18	Actinolite-garnet-quartz-calcite skarn. Upper contact @ 45° to C.A.
					1	16	69695	90.7	92.7	2.0	2.04	19.20	3.30	3.29	Ore, H.W., F.W. all very competent. Est. F.D.O. for all is 90+ %.
					2	18	69696	92.7	94.7	2.0	2.02	19.16	3.36	3.28	30cm graphitic phyllite at 90.2m.
					2	9	69697	94.7	95.8	1.1	3.36	8.04	1.28	3.44	
	95+	2c													95.8 - 100.4 White marble.
	90+	4a	weak												100.4 - 103.5 Zn-Pb skarn.
					4	10	69698	100.4	102.4	2.0	3.06	15.94	3.12	3.19	Actinolite-quartz-chlorite-garnet-calcite skarn. Competent, est. F.D.O. 80+ %. Variolized to moderately sericitized, generally weak. Trace mineralization 102.0 - 103.5m.
	95+	1b													103.5 - 114.5 Graphitic phyllite. Trace pyrite, abundant quartz-calcite veins.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-175
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	4m	nil	Abundant magnetite, locally massive. Accessory											114.5 - 119.0 Magnetite skarn. Actinolite-garnet gangue.
				chalcopyrite, sphalerite, galena.	.1% Cu <1% Pb	1	—	114.5	115.5	1.0					Locally black, graphitic.
	95+	2a													119.0 - 120.3 Grey limestone. Calcite veins // to C.A. common.
	95+	4m	nil	Local massive magnetite. Pb-Zn locally abundant.											120.3 - 124.7 Magnetite skarn. Garnet-calcite-quartz skarn.
					1	1	—	121.3	122.7	1.4					
					3	5	696 99	122.7	123.9	1.2	4.66	7.82	2.02	3.30	
	95+	5													124.7 - 126.1 Intermediate dyke. White felsic center with pale green margins. Very clayey, dusty fractures.
	95+	4g	nil	Magnetite skarn dominant 126.9 - 127.3m. ~1% Cu.											126.1 - 127.4 Zn-Pb, Fe-Cu skarn. Garnet-calcite-quartz-chlorite skarn.
					2	4	69700	126.3	127.4	1.1	2.48	3.56	0.50	3.42	
	95+	2c		Magnetite veinlets common.											127.4 - 137.4 White marble Local fossils.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-175
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	4lm													137.4 - 138.2 Magnetite - pyrrhotite replacement.
	95+	2c													138.2 - 138.5 White marble.
	95+	4g	nil		2	4	69701	138.4	139.4	1.0	4.56	6.48	0.52	3.31	138.5 - 138.9 Zn-Pb skarn. Garnet-calcite skarn. V.c.g. garnets.
	95+	2c													138.9 - 139.2 White marble.
	95+	4g	nil												139.2 - 139.4 Zn-Pb skarn. Garnet-sphalerite-calcite skarn. Local vuggy c.g. calcite.
	95+	2c													139.4 - 140.0 White marble.
	95+	4a	nil		1	8	69702	140.0	142.0	2.0	1.22	7.56	0.88	3.33	140.0 - 143.6 Zn-Pb-Cu skarn. Actinolite-garnet-quartz-calcite skarn.
				Mag. - cp - gn. - sl. skarn 142.9 - 143.6m	2%Cu 1%Pb	2	69703	142.0	143.6	1.6	0.98	1.74	1.10	3.42	Lower contact at 45° to C.A.
	95+	1b													143.6 - 148.4 Graphitic phyllite. Highly deformed. Abundant quartz veins.
	95+	1m/b													148.4 - 151.5 (E.O.H.) Micaceous phyllite - carbonate. Strong alteration.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -176

COORDINATES	9+54 N	SECTION	
	0+12 E	DATE STARTED	July 30, 1988 3 a.m.
COLLAR ELEVATION	1474 M	DATE COMPLETED	July 31, 1988 8 a.m.
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	153.0 m (502')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
153.0	--	-90°	Pajari

COMMENTS - 10' casing left in hole. Water return for entire hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.3	Casing
4.3	5.6	Felsic dyke
5.6	13.3	Micaceous phyllite hornfels
13.3	20.7	Felsic dyke
20.7	98.9	Micaceous phyllite hornfels
98.9	101.1	Graphitic phyllite
101.1	103.8	Felsic dyke
103.8	105.8	Graphitic phyllite
105.8	109.2	Actinolite skarn
109.2	113.3	Felsic dyke
113.3	122.8	Graphitic phyllite
122.8	131.7	Actinolite skarn
131.7	133.8	Micaceous phyllite hornfels
133.8	143.8	Graphitic phyllite
143.8	147.5	Actinolite skarn
147.5	153.0	Graphitic phyllite hornfels

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-176
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0-4.3 Casing.
	95+	7													4.3-5.6 Felsic dyke. Blocky core.
	95+	1mh													5.6-13.3 Micaceous phyllite hornfels. Strong alteration.
	95+	7													13.3-20.7 Felsic dyke. Creamy white. Quartz-eyes abundant.
	95+	1mh		Hematite stain in 0.7-25.5m											20.7-98.9 Micaceous phyllite hornfels. Strong to moderate alteration.
	95+	1b													98.9-101.1 Graphitic phyllite.
	95+	7													101.1-103.8 Felsic dyke.
	95+	1b													103.8-105.8 Graphitic phyllite.
	95+	4a		Barren											105.8-109.2 Actinolite-garnet skarn. Contacts 50° to C.A.
	95+	7													109.2-113.3 Felsic dyke. Calc-silicate alteration (contains skarn) at margins.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-176
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	1b													113.3 - 122.8 Graphitic phyllite. Local calc-silicate alteration.
	95+	4a	nil	Trace sphalerite											122.8 - 131.7 Actinolite-garnet skarn. Quartz, calcite abundant.
	95+	1mh													131.7 - 133.8 Micaceous phyllite hornfels. Moderate alteration.
	95+	1b													133.8 - 135.4 Graphitic phyllite. Local breccia.
	95+	1h													135.4 - 136.8 Calc-silicate hornfels. Replacement and alteration of pyrite. Barren, fine-grained calc-silicate skarn, abundant pyrite and [illegible]
	95+	1b													136.8 - 143.8 Graphitic phyllite. Local micaceous phyllite hornfels. Quartz veins common.
	95+	4a		Barren											143.8 - 147.5 Actinolite-garnet skarn.
	95+	1b													147.5 - 148.4 Calc-silicate hornfels. Pyrite zone alteration of pyrite.
	95+	1mfb													[illegible]

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -177

COORDINATES	12+56 N	SECTION	
	1+70 E	DATE STARTED	July 31/88 1:00 pm
COLLAR ELEVATION	1472 M	DATE COMPLETED	August 3/88 2:00 am
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	224.6 m (737')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
224.6	155°	-87°	Pajari

COMMENTS - 20' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	7.3	Casing
7.3	131.9	Micaceous phyllite hornfels
131.9	132.8	Graphitic phyllite
132.8	140.1	Micaceous phyllite hornfels
140.1	140.6	Graphitic phyllite
140.6	145.8	Actinolite-garnet skarn
145.8	198.9	Micaceous phyllite hornfels
198.9	201.0	Graphitic limestone
201.0	210.7	Micaceous phyllite hornfels
210.7	224.6	Calc-silicate altered phyllite

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-177
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0-7.3 Casing
	95+	lmh													7.3-131.9 Micaceous phyllite hornfels. Moderate to strong alteration. Blocky core. Rusty fractures. Clay seams common 7.3-46.0m, local 46.0-131.9. 50cm Quartz-fluorite breccia vein at 25.6m. 5cm Breccia dyke at 88.2m. Bad ground — clay alteration, gouge, blocky core 102.7-109.8m, 119.3-124.1m, 130.0-131.9m.
	95+	lb													131.9-132.8 Graphitic phyllite. Brecciated.
	95+	lmh													132.8-140.1 Micaceous phyllite hornfels. Brecciated, [illegible]
	95+	lb													140.1-140.6 Graphitic phyllite. Strong calc-silicate alteration.
	95+	4a	nil		<1	1	—	142.3	143.0	0.7					140.6-145.7 Actinolite-garnet skarn. Minor Zn. Abundant phyllitic wisps, bands, silicate skarn — probably very little limestone originally.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-127
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	1m(h)		Local pyritic veinlets											145.8 - 198.9 Micaceous phyllite hornfels. Generally weak to moderate, locally strong alteration. 50 cm core at 197.4 m - core blocky 1m each side.
	95+	2d		Trace hematite.											198.9 - 201.0 Graphitic limestone. Local actinolite - chlorite replacement. Abundant phyllitic fragments and wisps.
	95+	1m(h)													201.0 - 210.7 Micaceous phyllite hornfels. [illegible] of phyllite.
	95+	1mh, 2d→4		Barren, trace hematite.											210.7 - 224.6 (E.O.H.) Calc-silicate hornfels, minor graphitic limestone, skarn. Strong calc-silicate alteration and replacement of [illegible]. Dark grey-green to brown actinolite-chlorite-[illegible], local garnets. Abundant phyllitic bands in unreplaced limestone.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 - 178

COORDINATES	10+00 N	SECTION	10+00N
	0+09 E	DATE STARTED	August 3/88 6:00 am
COLLAR ELEVATION	1476 M	DATE COMPLETED	August 4/88 3:30 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90° °	CORING METHOD	Wireline
TOTAL DEPTH	160.6 m (527')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

COMMENTS - Good return. 10 feet casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.0	Casing
4.0	160.6	Micaceous phyllite hornfels

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-178
PAGE 1 OF 1

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 – 4.0 Casing
	95+	lmh		Galena and oxidized sphal. in calcite veinlets at 35.9 – 37.0 m.											4.0 – 160.6 (E.O.H.) Micaceous phyllite hornfels Moderate to strong alteration

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -179

COORDINATES	10+56 N	SECTION	10+56N
	0+40 E	DATE STARTED	August 4/88 5:30 pm
COLLAR ELEVATION	1472 M	DATE COMPLETED	August 5/88 10:00 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90° °	CORING METHOD	Wireline
TOTAL DEPTH	148.4 (487')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling Ltd.

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
148.4	--	-90°	Pajari

COMMENTS - Good return. 10' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.3	Casing
4.3	74.2	Micaceous phyllite hornfels
74.2	79.1	Graphitic phyllite
79.1	82.5	Actinolite skarn
82.5	94.9	Graphitic phyllite
94.9	96.5	Actinolite skarn
96.5	102.1	White marble
102.1	105.4	Zn-Pb skarn
105.4	110.8	Graphitic phyllite
110.8	115.8	Actinolite skarn, limestone
115.8	128.0	Graphitic phyllite
128.0	133.0	Zn-Pb skarn
133.0	139.2	Micaceous phyllite hornfels
139.2	142.7	Calc-silicate altered phyllite
142.7	144.5	Actinolite skarn
144.5	148.4	Calc-silicate altered phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
79.5	81.0	1.5	10.56	11.84	2.02	3.01
102.1	105.4	3.3	6.04	9.17	1.17	3.21
110.7	112.6	1.9	2.94	6.28	1.44	3.07
128.0	133.0	5.0	4.29	7.40	0.73	3.09

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-179
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
															0 - 4.3 Casing.
	95+	1mh		Galena in quartz veins at 63.m, 70.5m.											4.3 - 74.2 Micaceous phyllite hornfels Moderate to strong alteration. Lower contact 45° to C.A.
	95+	1b		Local pyrite.											74.2 - 79.1 Graphitic phyllite. Sheared, highly folded.
	95+	4a	nil		4	8	69704	79.5	81.0	1.5	10.56	11.84	2.02	3.01	79.1 - 82.5 Actinolite-garnet-quartz skarn. Local Zn-Pb skarn. White marble 79.9 - 80.4m Lower contact 45° to C.A.
	95+	1b		Galena-sphalerite mineralization [illegible] 94.4 - 94.[illegible]m.											82.5 - 94.9 Graphitic phyllite. Highly sheared. Local breccia. Abundant [illegible]
	95+	4a			5	8	69705	94.7	96.5	1.8	3.96	3.28	0.50	3.09	94.9 - 96.5 Zn-Pb skarn. Actinolite-garnet-calcite-quartz skarn. Very competent.
	95+	2c													96.5 - 102.1 White marble. Local epidote-garnet-chlorite veinlets.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	4a	nil	High grade sphalerite and galena. 5cm chalcopyrite-rich at 102.5m.	6	10	69706	102.1	104.1	2.0	4.62	7.14	0.76	3.19	102.1 - 105.4 Zn-Pb skarn. Actinolite, local garnet skarn. Very dark green actinolite.
					6	10	69707	104.1	105.4	1.3	8.18	12.24	1.78	3.24	Lower contact ~ 40° to C.A., curved. Very competent ore, H.W., F.W. : est. RQD 95+ %.
	95+	1b		C.g. galena + sphalerite 110.7- 110.8m											105.4- 110.8 Graphitic phyllite. Generally weak to moderate deformation and veining, except intense at 109.8- 110.8m.
	95+	4a	nil	Dominantly fracture-controlled mineralization.	1	5	69708	110.7	112.6	1.9	2.94	6.28	1.44	3.07	110.8- 112.6 Zn-Pb skarn. Fine-grained pale green calc-silicate (actinolite?)
	95+	2a													112.6- 114.1 Grey limestone.
	[illegible]	4a	nil	[illegible] mineralization 114.1-114.7m.											114.1- 115.8 Actinolite skarn. F.g. pale green calc-silicate.
	95+	1b													115.8- 122.0 Graphitic phyllite. Generally weak deformation, veining. Strong deformation, veining 115.8- [illegible], 127.5-122.0m.
	95+	4a	nil		6	12	69709	128.0	130.0	2.0	4.32	6.52	0.60	3.09	128.0- 133.0 Zn-Pb skarn. Actinolite - garnet skarn.
					5	7	[illegible]	[illegible]	[illegible]	[illegible]	3.20	7.80	0.82	3.04	Minor [illegible] fracture [illegible]. Contacts [illegible] to C.A. Very [illegible] ore [illegible] : est. RQD. 90+ %.
					[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-17?
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
	75+	lmh													133.0 - 139.2 Micaceous phyllite hornfels. Strong alteration.
	95+	lmh													139.2 - 142.7 Calc-silicate hornfels. Alteration and replacement of phyllite.
	95+	4a	nil	Two 10cm sphalerite-rich bands at margins.	<1	3	69712	142.7	143.7	1.0	0.34	3.66	0.40	2.85	142.7 - 144.5 Actinolite-garnet skarn. Low grade zinc mineralization.
	95+	lmh													144.5 - 148.4 Calc-silicate hornfels. Actinolite-garnet replacement + alteration of phyllite.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 - 180

COORDINATES	11+00 N	SECTION	11+00N
	0+66 E	DATE STARTED	August 6/88 1:00 am
COLLAR ELEVATION	1472 M	DATE COMPLETED	August 8/88 Noon
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90° °	CORING METHOD	Wireline
TOTAL DEPTH	210.6 m (691')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling Ltd.

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
210.6	243°	-89°	Pajari

COMMENTS - Return lost at 275'. Squeezing clay seams around 300'. Casing removed. Core barrel, tube, shell, bit lost in hole (spun off in cave). 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.4	Casing
3.4	16.4	Micaceous phyllite hornfels
16.4	19.0	Grey limestone
19.0	101.5	Micaceous phyllite hornfels
101.5	111.2	Graphitic phyllite
111.2	112.5	Zn-Pb skarn
112.5	127.5	White marble
127.5	147.4	Graphitic phyllite
147.4	148.8	Zn-Pb skarn
148.8	151.6	Graphitic phyllite
151.6	153.6	Zn-Pb skarn
153.6	210.6	White marble

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
111.2	112.5	1.3	17.80	14.60	2.38	3.58
151.6	153.6	2.0	6.10	10.10	1.00	3.60

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-180
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 - 3.4 Casing.
	95+	1mh													3.4 - 16.4 Micaceous phyllite hornfels. Pale grey. Strongly laminated.
	95+	2a													16.4 - 19.0 Grey limestone. Abundant calcite veinlets. Minor marble.
	95+	1mf		15cm Q-pyrite-sphalerite vein at 69.4 m											19.0 - 101.5 Micaceous phyllite hornfels. Strong alteration. Weak contact. Dark grey. Minor clay, blocky core 38.8 - 39.8m. Clay seam at 74.2m
	95+	1b		Local pyrite-Q veinlets											101.5 - 111.2 Graphitic phyllite. Sheared near contacts.
	95+	4g	nil	20cm massive sulphides	8	14	69713	111.2	112.5	1.3	17.80	14.60	2.38	3.58	111.2 - 112.5 Zn-Pb skarn. Locally blocky with rusty fractures. Garnet-actinolite skarn.
	95+	2c													112.5 - 127.5 White marble. Commonly coarse-grained. Locally blocky, with rusty fractures
	95+	1b													127.5 - 147.4 Graphitic phyllite. Locally sheared with abundant quartz veins. Local clay seams.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-180
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	4a	nil	v.c.g. galena + sphalerite	1	5	69714	147.5	148.8	1.3	0.74	2.68	0.88	3.33	147.4 - 148.8 Zn-Pb skarn. Actinolite-garnet-quartz-calcite skarn. Contacts at 45° to C.A.
	95+	1b													148.8 - 151.6 Graphitic phyllite. Generally weak but locally strong deformation. Locally blocky core.
	95+	4a			3	13	69715	151.6	153.6	2.0	6.10	10.10	1.00	3.60	151.6 - 153.6 Zn-Pb skarn. Actinolite-garnet skarn. Upper contact 60° to C.A. Very competent.
	95+	2c													153.6 - 210.6 White marble. Magnetite veinlets common 157.0 → EOH. Wavy banding at shallow angle to C.A. for much of unit. ~3m cave at 204m.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -181

COORDINATES	10+56 N	SECTION	10+56N
	0+90 E	DATE STARTED	August 8, 1988 9 pm
COLLAR ELEVATION	1470 M	DATE COMPLETED	August 10, 1988 7 am
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	157.6 m (517')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
157.6	097°	-89°	Pajari

COMMENTS - 10' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.3	Casing
4.3	72.2	Micaceous phyllite hornfels
72.2	73.5	Felsic dyke
73.5	87.9	Micaceous phyllite hornfels
87.9	142.9	Graphitic phyllite
142.9	148.0	Micaceous phyllite hornfels
148.0	151.3	Graphitic phyllite
151.3	153.9	Micaceous phyllite hornfels
153.9	154.9	Intermediate dyke
154.9	155.4	Micaceous phyllite hornfels
155.4	156.5	Graphitic phyllite
156.5	157.6	Micaceous phyllite hornfels

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-181

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0-4.3 Casing
	95+	lmh													4.3-72.2 Micaceous phyllite hornfels. Strong alteration.
	95+	G													72.2-73.5 Felsic dyke. Quartz-eye porphyry. White. Flow banding at margins. Trace fluorite in Q.V. at upper contact.
	95+	lmh													73.5-87.9 Micaceous phyllite hornfels. Strong alteration. Local blocky core, slickensides.
	95+	lb		Local pyrite.											87.9-142.9 Graphitic phyllite. Generally highly deformed. Local breccia zones, esp. above 127.0m.
				Galena + sphalerite in Q.V. at 123.5m.											Abundant Q-cc. veins, especially above 127.0m. Blocky core. Local calc-silicate alteration.
	95+	lm(h)													142.9-148.0 Micaceous phyllite hornfels. Weak alteration.
	95+	lb													148.0-151.3 Graphitic phyllite. Sheared and brecciated.
	95+	lm(h)													151.3-153.9 Micaceous phyllite hornfels. Weak alteration.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-181
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	5													153.9 - 154.9 Intermediate dyke. Irregular, discordant contacts.
	95+	lm(h)													154.9 - 155.4 Micaceous phyllite hornfels. Weak alteration.
	95+	lb													155.4 - 156.5 Graphitic phyllite. Sheared.
	95+	lm(h)													156.5 - 157.6 (E.O.H.) Micaceous phyllite hornfels. Weak alteration.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -182

COORDINATES	15+00 N	SECTION	15+00N
	2+70 E	DATE STARTED	August 10, 1988 2 pm
COLLAR ELEVATION	1386 M	DATE COMPLETED	August 12, 1988 3 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	212.2 m (697')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
212.4	194°	-89°	Pajari

COMMENTS - 23' casing. Circulation lost at 167'. Casing removed. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	54.9	Micaceous phyllite hornfels
54.9	55.4	Intermediate dyke
55.4	76.6	Micaceous phyllite, calc-silicate hornfels
76.6	81.2	Intermediate dykes
81.2	123.7	Micaceous phyllite hornfels, minor skarn
123.7	134.2	Zn-Pb skarn
134.2	136.7	Micaceous phyllite hornfels
136.7	138.7	Intermediate dyke
138.7	140.1	Actinolite skarn
140.1	156.1	Micaceous phyllite hornfels, graphitic phyllite
156.1	166.9	Low-grade Zn-Pb in skarn & hornfels
166.9	184.9	Micaceous phyllite, local hornfels
184.9	192.7	Zn-Pb skarn
192.7	195.0	Grey limestone
195.0	196.1	Zn-Pb skarn
196.1	212.4	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
123.8	134.2	10.4	0.14	9.70	1.03	3.22
156.1	166.9	10.8	1.52	3.10	17.01	3.18
185.1	192.7	7.6	0.24	15.38	1.63	3.22

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-182
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 - 7.0 Casing.
	95+	lmh													7.0 - 54.9 Micaceous phyllite hornfels. Dark grey, weak banding. Blocky core. Moderate alteration.
	95+	5													54.9 - 55.4 Intermediate dyke.
	95+	lmh													55.4 - 56.8 Micaceous phyllite hornfels.
	95+	lmh													56.8 - 58.6 Calc-silicate hornfels. Replacement and alteration of phyllite by calc-silicate.
	95+	lmh													58.6 - 71.7 Micaceous phyllite hornfels. Moderate alteration. Local calc-silicate veins.
	95+	lmh													71.7 - 76.6 Calc-silicate hornfels. Replacement and alteration of phyllite.
	95+	5													76.6 - 78.0 Intermediate dyke.
	95+	lmh													78.0 - 80.5 Micaceous phyllite hornfels.
	95+	5													80.5 - 81.2 Intermediate dyke.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	lmh		1cm sphalerite-rich band at 88.4m											81.2 - 91.9 Micaceous phyllite hornfels. Local calc-silicate alteration.
	95+	4a		Barren.											91.9 - 93.8 Actinolite-garnet skarn. Dark green. Graphitic phyllite bands common.
	95+	lmh													93.8 - 123.7 Micaceous phyllite hornfels. Moderate alteration. Local barren skarn bands.
	95+	4a	nil	Mineralization locally fracture-controlled.											123.7 - 134.2 Zn skarn. Actinolite-garnet skarn. Actinolite generally fine-grained. Dark grey phyllitic bands abundant. Banding at 50-60° to C.A.
					<1	12	69722	123.8	125.8	2.0	0.20	12.04	1.52	3.31	
					<1	12	69723	125.8	127.8	2.0	0.20	9.24	1.14	3.38	
					<1	10	69724	127.8	129.8	2.0	0.12	8.68	0.88	3.23	
					<1	10	69725	129.8	131.8	2.0	0.10	4.64	0.44	2.99	
					<1	14	69726	131.8	133.8	2.0	0.10	14.24	1.10	3.06	
					<1	12	69727	133.8	134.2	0.4	0.06	7.52	0.46	3.86	
	95+	lmh													134.2 - 136.7 Micaceous phyllite hornfels. Strong calc-silicate alteration.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-182
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY % Pb	ASSAY % Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	5													136.7-138.7 Intermediate dyke. Pale green.
	95+	4a		Barren. Local hematite veinlets.											138.7-140.1 Actinolite-garnet skarn. Coarse-grained garnets. Bladed calcite.
	95+	Imh		Trace sphalerite at 146.5m											140.1-146.6 Micaceous phyllite hornfels. Strong alteration.
					<1	<1	69781	145.9	148.1	2.2	0.02	0.24	0.08	3.07	
	95+	Imh		Local hematite.											146.6-147.8 Calc-silicate hornfels. Actinolite-calcite replacement of phyllite.
	95+	Ib		30cm 10%Zn, 4%Pb at 148.0m. V.c.g. sphal.+gn.	<1	1	69782	148.1	150.1	2.0	0.22	0.76	0.30	2.95	147.8-149.3 Graphitic phyllite. Strong calc-silicate alteration, local actinolite-garnet replacement.
	95+	Imh		Trace hematite.											149.3-150.3 Calc-silicate hornfels. 5cm breccia at 25° to C.A. at 149.9m.
					<1	<1	69783	150.1	152.1	2.0	0.02	0.08	0.06	3.14	
	95+	Imh		Sphalerite-Q-cc-actinolite blebs and patches common.											150.3-152.8 Micaceous phyllite hornfels. Epidote-quartz blebs common. Highly deformed.
	95+	4b		V.c.g. sphal. (1%Zn) tr. galena	<1	1	69784	152.1	154.1	2.0	0.08	0.56	0.66	3.11	152.8-153.8 Actinolite-garnet skarn.
	95+	Imh		Trace sphal. + galena											153.8-156.1 Micaceous phyllite hornfels. Epidote-quartz blebs common.
					<1	<1	69785	154.1	156.1	2.0	0.02	0.02	0.06	2.78	

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	1,4	nil	Fracture-controlled sphalerite and galena.	1	6	69728	156.1	158.1	2.0	0.64	4.58	5.06	3.27	156.1 - 159.2 Silicate skarn.
															E.g. actinolite (?) replacing phyllite.
				Red hematite with pyrite blebs adjacent to cc.	<1	6	69729	158.1	160.1	2.0	0.30	8.40	2.64	3.43	Dark grey-green.
				veinlets = fracture-controlled wisps.											
	95+	lmh													159.2 - 163.8 Micaceous phyllite hornfels.
					1	1	69730	160.1	162.1	2.0	0.48	1.14	3.86	3.34	Calc-silicate alteration, local replacement.
					1	1	69731	162.1	164.1	2.0	1.00	0.16	7.64	3.13	
	95+	lmh		Barren	<1	<1	69732	164.1	164.9	0.8	0.02	0.02	0.04	2.91	163.8 - 164.9 Sheared micaceous phyllite hornfels. Local slickensides.
	95+	Fault lm,bh	nil	Galena & sphalerite c.g., locally deformed (?!).	3	2	69733	164.9	166.9	2.0	6.36	1.80	20.40	2.86	164.9 - 166.9 Shear Zone.
				related to veins (?).											Micaceous and graphitic phyllite host.
				Late pyrite assoc. w/green clay.											Local breccia.
															Local Q - calcite - fluorite - chalcopyrite veins.
															Late pale brown carbonate (weak effervescence).
	95+	Fault lm,bh		No sulphides observed	<<1	<<1	69786	166.9	168.9	2.0	0.02	0.02	0.02	2.74	166.9 - 169.5 Shear Zone.
															As above, but unmineralized.
															Less graphitic phyllite host.
	95+	lmh													169.5 - 171.2 Micaceous graphitic hornfels.
															Calc-silicate alteration common.
	95+	lm													171.2 - 180.0 Micaceous graphitic
															Weak alteration. Late
															[illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION OXIDATION	MINERALIZATION DESCRIPTION	MINERALIZATION EST. % Pb	MINERALIZATION EST. % Zn	SAMPLE DATA SAMPLE NUMBER	SAMPLE DATA FROM	SAMPLE DATA TO	SAMPLE DATA LENGTH	ASSAY DATA % Pb	ASSAY DATA % Zn	ASSAY DATA oz/t Ag / g/t Ag	ASSAY DATA S.G.	NOTES
	95+	lmh													182.0 - 184.9 Micaceous phyllitic core fels.
															Moderate alteration.
															Competent. Est. 90+% RQD.
	95+	4a	nil	Top 20cm broken.											184.9 - 192.7 Zn skarn.
					< 1	7	69734	185.1	187.1	2.0	.06	15.44	0.54	3.18	Actinolite-garnet skarn, locally v.c.g.
															Rare phyllitic bands.
					< 1	11	69735	187.1	189.1	2.0	0.12	23.20	0.94	3.16	Banding at 45° to C.A.
															Rare slickensides.
					< 1	12	69736	189.1	191.1	2.0	0.10	14.84	0.86	3.29	Very competent est. RQD. 95+%
				Galena noted.	1	6	69737	191.1	192.7	1.6	0.80	6.52	4.76	3.27	
	95+	2a													192.7 - 195.0 Grey limestone.
															Stylolitic.
	95+	2a	nil		< 1	6	69738	195.0	196.1	1.2	0.22	6.52	0.22	3.40	195.0 - 196.1 Zn skarn.
															Actinolite skarn.
															Phyllitic bands common.
	95+	lmh													196.1 - 205.5 Calc-silicate hornfels.
															Strong alteration of phyllite. Green.
															30 cm clay seam at 203.5 m.
	95+	lmh		Red hematite stain on fractures.											205.5 - 206.5 Micaceous phyllitic hornfels.
															Dark red-grey.
	95+	lmh		-											206.5 - 212.4 (EOH) Micaceous phyllitic hornfels.
															Strong alteration of phyllite.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -183

COORDINATES	14+46 N	SECTION	
	2+56 E	DATE STARTED	August 12, 1988 7 pm
COLLAR ELEVATION	1394 M	DATE COMPLETED	August 15, 1988 2 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ, BQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	193.9 m (636')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

COMMENTS - 24' casing. Rods stuck in clay seam at 310', reduce to BQ. Casing left in hole. 220' NQ rods and core barrel stuck in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	7.3	Casing
7.3	61.6	Micaceous phyllite hornfels
61.6	63.1	Actinolite skarn
63.1	64.6	Intermediate dyke, graphitic phyllite
64.6	65.3	Zn-Pb skarn
65.3	77.3	Grey limestone
77.3	87.8	Zn skarn
87.8	101.3	Micaceous phyllite hornfels
101.3	108.0	Zn skarn
108.0	112.0	Micaceous phyllite hornfels
112.0	114.2	Zn skarn
114.2	115.2	Intermediate dyke, micaceous phyllite hornfels
115.2	120.8	Micaceous phyllite hornfels
120.8	126.5	Zn skarn
126.5	134.9	Micaceous phyllite hornfels
134.9	193.9	Graphitic phyllite

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
77.3	83.3	6.0	0.50	17.59	1.25	3.23
101.4	108.0	6.6	0.12	13.85	0.57	3.23
121.5	126.5	5.0	0.09	10.66	0.58	3.21

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-18?
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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION				SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. %Pb	EST. %Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 - 7.3 Casing.
	95+	lmh													7.3 - 58.7 Micaceous phyllite hornfels. Moderate, locally strong alteration.
	95+	lmh													58.7 - 61.6 Calc-silicate hornfels. Intense epidote replacement and alteration.
	95+	4a		Minor sphalerite.											61.6 - 63.1 Actinolite skarn.
	95+	16													63.1 - 63.8 Graphitic phyllite. Calc-silicate alteration.
	95+	5													63.8 - 64.5 Intermediate dike.
	95+	lmh													64.5 - 64.6 Micaceous phyllite hornfels.
	95+	4a	n:1		3	6	69745	64.5	65.3	0.8	4.74	6.20	0.64	3.84	64.6 - 65.3 Zn-Pb skarn. Actinolite - garnet skarn.
	95+	2a													65.3 - 77.3 Grey limestone. Fine grained. Weak fabric.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	4a	local v. weak	Local very weak oxidation of sphalerite.											77.3- 87.8 Zn skarn Actinolite-garnet-epidote-calcite skarn.
					<1	9	69739	77.3	79.3	2.0	1.04	15.52	1.58	3.33	Graphitic, phyllitic wisps and bands common. Upper contact 45° to C.A.
					<1	16	69740	79.3	81.3	2.0	0.38	25.44	1.74	3.31	Phyllitic bands and fragments very abundant below 84.4 m.
				Trace pyrite.	<1	11	69741	81.3	83.3	2.0	0.04	11.36	0.36	3.06	Very competent ore, H.W., F.W.; est. RQD 95+% for all.
					<1	7	69742	23.3	25.3	2.0	0.06	5.68	0.22	3.22	
					[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	0.28	[illegible]	
					<1	2	69744	87.3	87.8	0.5	0.18	4.74	0.26	3.50	
	95+	lmh													87.8- 101.3 Micaceous phyllite hornfels. Local calc-silicate alteration. Strong alteration. [illegible]
	95+	4a		Local pyrite, <1%. Zn mineralization locally fracture-controlled	<1	11	69746	101.4	103.4	2.0	0.08	12.76	0.50	3.01	101.3- 108.0 Zn skarn Actinolite-garnet-[illegible] skarn.
					<1	12	69747	103.4	105.4	2.0	0.12	14.00	0.58	3.23	Phyllitic wisps common. Upper contact at 60° to C.A.
					<1	11	69748	105.4	107.4	2.0	0.10	15.20	0.52	3.23	Rare [illegible] Ore competent but [illegible]
					<1	10	69749	107.4	108.0	0.6	0.30	12.56	0.24	3.94	H.W. very competent est. RQD 90+%.
	95+	[illegible]													108.0- 112.0 Micaceous phyllite hornfels. [illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-183

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	4a	nil		<1	6	69750	112.8	114.4	1.6	0.12	8.90	0.30	3.29	112.0 - 114.2 Zn skarn. Actinolite-calcite skarn. Abundant phyllitic bands. Competent.
	95+	1mh													114.2 - 114.7 Micaceous phyllite hornfels.
	95+	5													114.7 - 115.2 Intermediate dyke.
	95+	1mh													115.2 - 120.8 Micaceous phyllite hornfels. Strong alteration. Local calc-silicate replacement. Minor barren skarn bands.
	95+	4a	nil												120.8 - 126.5 Zn skarn. Actinolite-garnet-cc.-Q skarn. Phyllitic bands very abundant [illegible] Barren 120.2 - 121.5m.
					<1	[illegible]	69751	121.5	123.5	2.0	0.08	14.76	0.56	[illegible]	
					<1	7	69752	123.5	125.5	2.0	0.12	8.26	0.78	3.07	Very competent ore, [illegible] ; est. [illegible] 20+%.
					<1	2	69753	125.5	126.5	1.0	0.06	7.24	0.22	3.45	
	95+	1mh		5cm Q-sp[illegible] chalcopyrite veinlets at 128.3m											126.5 - 134.9 Micaceous phyllite hornfels. Strong alteration.
	95+	1b		50cm Q-cc.-chalcopyrite vein [illegible] 168.3m											134.9 - 193.9 (E.O.H.) Graphitic phyllite. Highly deformed. Abundant quartz veins. Trace pyrite.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -184

COORDINATES	15+96 N	SECTION	16+00N
	2+45 E	DATE STARTED	Aug. 15, 1988 7:00 pm
COLLAR ELEVATION	1366 M	DATE COMPLETED	Aug. 16, 1988 5:30 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	BQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	133.2 m (437')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
133.2	078°	-89°	Pajari

COMMENTS - 20' casing (B) left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	7.3	Casing
7.3	12.9	Grey limestone
12.9	17.7	Garnet skarn, limestone
17.7	24.9	Zn skarn
24.9	36.8	Micaceous phyllite hornfels, Zn skarn veins
36.8	63.4	Calcareous phyllite hornfels
63.4	66.2	Zn skarn
66.2	69.4	Grey limestone
69.4	72.1	Zn skarn, limestone, graphitic phyllite
72.1	75.5	Grey limestone
75.5	95.3	Zn skarn
95.3	96.7	Micaceous phyllite hornfels
96.7	114.3	Graphitic phyllite
114.3	119.3	Micaceous phyllite hornfels
119.3	121.8	Calc-silicate hornfels
121.8	133.2	Micaceous phyllite hornfels

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
14.9	22.9	8.0	0.97	9.60	2.81	3.26
30.9	36.7	5.8	0.12	8.38	0.61	3.35
75.5	95.3	19.8	0.11	10.79	0.72	3.14

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag g/t Ag	S.G.	
															0-7.3 Casing.
	95+	2a													7.3-12.9 Grey limestone. Fine-grained. Weak fabric. Abundant calcite veinlets. Competent.
	95+	4g, 2a	local weak	Epidot on in skarn veins and bands.											12.9-17.7 Zn-Pb skarn, limestone. Minor micaceous phyllite xenoliths. Skarn occurs in bands and veins cutting limestone. Garnet is dominant mineralization.
					1	2	69754	12.9	14.9	2.0	0.94	4.36	1.24	3.59	
					1	4	69755	14.9	16.9	2.0	1.99	7.54	5.60	3.20	
					< 1	6	69756	16.9	18.9	2.0	0.38	8.90	1.70	3.16	Contact and bands at 45° to C.A.
	95+	4a	nil												17.7-24.9 Zn skarn.
					< 1	12	69757	18.9	20.9	2.0	0.34	11.52	2.70	3.20	Actinolite-garnet skarn. Graphitic wisps (< 1cm) common.
					< 1	"	69758	20.9	22.9	2.0	1.14	10.40	1.20	3.24	Quite homogeneous massive.
					< 1	7	69759	22.9	24.9	2.0	0.12	7.34	0.64	3.36	
	95+	1mb	nil												24.9-36.8 Micaceous phyllite xenolith.
				Fracture-controlled sphalerite veining.	< 1	1	69760	24.9	26.9	2.0	0.07	2.20	0.28	3.32	Strong calc-silicate (actinolite) alteration, local replacement.
					< 1	1	69761	26.9	28.9	2.0	0.06	2.54	0.24	3.46	Highly variable skarn mineralization. C.A. indistinct folding.
					< 1	2	69762	28.9	30.9	2.0	0.06	3.26	0.28	3.42	
					< 1	4	69763	30.9	32.9	2.0	0.09	6.66	0.40	3.32	
					< 1	7	69764	32.9	34.9	2.0	0.08	6.72	0.30	3.32	

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
					<1	6	69780	34.9	36.7	1.8	0.20	12.04	1.14	3.41	
	95+	1Hh													36.8 - 63.4 Calcareous phyllite hornfels. Minor calc-silicate patches. Cleavage at shallow (0-20°) angles to C.A.
	95+	4a	nil		<1	2	69765	64.4	66.1	1.7	0.16	6.50	0.46	3.27	63.4 - 66.2 Zn skarn. Actinolite skarn.
	95+	2a													66.2 - 69.4 Grey limestone. Banding at 55° to C.A.
	95+	4a,1b	nil	20 & 30cm skarn bands at contacts of 40cm graphitic phyllite band.		3	—	69.4	70.5						69.4 - 70.5 Zn skarn, graphitic phyllite.
	95+	2a													70.5 - 71.0 Grey limestone.
	95+	4a,2		Sparse sphalerite											71.0 - 71.6 Actinolite skarn, limestone.
	95+	1b													71.6 - 72.1 Graphitic phyllite.
	95+	2d													72.1 - 72.9 Graphitic limestone.
	75+	2a													72.9 - 75.5 Grey limestone. Fine-grained. Shaly [illegible]

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION: OXIDATION	MINERALIZATION: DESCRIPTION	MINERALIZATION: EST. % Pb	MINERALIZATION: EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	SAMPLE DATA: FROM	SAMPLE DATA: TO	SAMPLE DATA: LENGTH	ASSAY DATA: % Pb	ASSAY DATA: % Zn	ASSAY DATA: oz/t Ag / g/t Ag	ASSAY DATA: S.G.	NOTES
	95+	4a	Rare weak	Fine-coarse grained disseminated sphalerite.	< 1	8	69766	75.5	77.5	2.0	0.18	9.56	0.74	3.33	75.5 - 95.3 Zn skarn. Actinolite skarn.
					< 1	10	69767	77.5	79.5	2.0	0.24	10.10	1.12	3.32	Local calc-silicate altered phyllite with fracture-controlled pyrrhotite mineralization (84.4 - 87.7m).
					< 1	8	69768	79.5	81.5	2.0	0.02	11.84	0.72	3.19	Local graphitic wisps. Irregular banding average 30° to C.A.
					< 1	9	69769	81.5	83.5	2.0	0.16	11.60	1.14	3.18	Competent ore, H.W. E.W. Hairline calcite-hematite veinlets common.
					< 1	9	69770	83.5	85.5	2.0	0.04	10.72	0.32	3.03	
					< 1	2	69771	85.5	87.5	2.0	0.01	4.19	0.22	3.37	
					< 1	11	69772	87.5	89.5	2.0	0.10	13.16	0.72	3.09	
					< 1	13	69773	89.5	91.5	2.0	0.18	14.96	1.44	3.27	
					< 1	5	69774	91.5	93.5	2.0	0.04	5.88	0.22	2.79	
					< 1	14	69775	93.5	95.3	1.8	0.26	15.36	0.46	3.22	
	95+	1mh													95.3 - 96.7 Micaceous phyllite horizon. Sheared, brecciated. 5cm clay at lower contact.
	95+	1b		Local pyrite.											96.7 - 114.3 Graphitic phyllite. Weak deformation, alteration but veining.
	95+	1mh													114.3 - 119.3 Micaceous phyllite horizon. Moderate to strong alteration.

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
	95+	lm h		c.g. sphalerite common in calc-silicate patches		3	—								119.3 - 121.8 Calc-silicate hornfels. Actinolite - epidote - garnet replacement and alteration of phyllite.
	95+	lm(h)		Trace pyrrhotite, pyrite.											121.8 - 133.2 (E.O.H.) Micaceous phyllite (hornfels). Weak to moderate alteration. Weak deformation.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -185

COORDINATES	16+50 N	SECTION	16+50N
	2+12 E	DATE STARTED	August 16, 1988 7 pm
COLLAR ELEVATION	1352 M	DATE COMPLETED	August 17, 1988 9 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	BQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	93.6 m (307')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

COMMENTS - 20' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	7.3	Casing
7.3	29.6	Micaceous phyllite hornfels - rusty
29.6	60.3	Micaceous phyllite hornfels
60.3	93.6	Graphitic phyllite

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

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

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PAGE 1 OF 1

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 - 7.3 Casing.
	50	lm(h)													7.3 - 29.6 Micaceous phyllite hornfels. Weak to moderate alteration. Very blocky core with rusty fractures. Very poor recovery
	75+	lm(h)													29.6 - 60.3 Micaceous phyllite hornfels. Weak locally moderate alteration. Local [illegible] Cleavage at shallow angle (10-20°) to C.A.
	95+	lb		Local pyrite.											60.3 - 93.6 (E.O.H.) Graphitic pyllite. Weak alteration, deformation and veining. Local gouge. Locally very blocky core.

MT. HUNDERE PROPERTY

CANAMAX RESOURCES INC. ZONE North Showing D.D.H. No MH - 88 -186

COORDINATES	14+98 N	SECTION	15+00N
	1+42 E	DATE STARTED	August 18, 1988 4 am
COLLAR ELEVATION	1438 M	DATE COMPLETED	August 20, 1988 7 pm
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	-90 °	CORING METHOD	Wireline
TOTAL DEPTH	236.8 m (777')	LOGGED BY	W. Mann

DRILLING CONTRACTOR Connors Drilling

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD
236.8	359°	-89°	Pajari

COMMENTS - 10' casing left in hole. 0 is 1 metre above ground level.

SUMMARY LOG		
FROM	TO	GEOLOGY
0	4.3	Casing
4.3	88.2	Micaceous phyllite hornfels
88.2	95.2	Graphitic phyllite
95.2	109.1	Micaceous phyllite
109.1	110.2	Zn-Pb skarn
110.2	123.1	Grey limestone
123.1	125.6	Actinolite skarn
125.6	142.1	Micaceous phyllite hornfels
142.1	163.6	Graphitic phyllite
163.6	172.8	Calc-silicate hornfels
172.8	194.0	Graphitic phyllite
194.0	209.4	Micaceous phyllite
209.4	211.3	Grey limestone, marble
211.3	215.5	Zn skarn
215.5	236.8	Micaceous phyllite hornfels, minor skarn

WEIGHTED ASSAY AVERAGES						
FROM	TO	TRUE WIDTH	% Pb	% Zn	oz/t Ag	S.G.
211.3	215.1	3.8	0.16	14.43	1.18	3.09

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

D.D.H. MH-88-186
PAGE 1 OF 3

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	MINERALIZATION			SAMPLE DATA				ASSAY DATA				NOTES
			OXIDATION	DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	
															0 - 4.3 Casing.
	95+	1mh													4.3 - 88.2 Micaceous phyllite hornfels. Moderate to strong, locally weak alteration. Pale grey. Locally laminated.
	95+	1b													88.2 - 95.2 Graphitic phyllite. Blocky core. Abundant Q.V.'s, sheared 88.2 - 91.0m.
	95+	1m		Pyrite locally abundant											95.2 - 109.1 Micaceous phyllite. Weak alteration, deformation veining. Dark grey. Locally porphyroblastic.
	95+	4a	nil	10cm massive sulphides @ 109.2m	2	3	69776	109.1	110.2	1.1	2.60	2.22	0.38	3.46	109.1 - 110.2 Zn-Pb skarn. Actinolite-garnet skarn replacing disrupted phyllite +/- limestone. Contacts at 50° to C.A.
	95+	2a													110.2 - 123.1 Grey limestone. Fine-grained, massive. Rare marble. Abundant calcite veinlets.
	95+	4a	nil	Galena replacing common in upper portion of skarn	3	5	69777	123.1	124.0	0.9	5.40	12.00	1.62	3.46	123.1 - 125.6 Actinolite-cc.-D-garnet skarn. Irregular calcite veinlets.

MOUNT HUNDERE PROPERTY

CANAMAX RESOURCES INC.

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION: DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE DATA: SAMPLE NUMBER	FROM	TO	LENGTH	ASSAY DATA: % Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	lm(h)													125.6 – 142.1 Micaceous phyllite hornfels. Weak to moderate alteration.
	95+	lm (lb?)		Local pyrite.											142.1 – 163.6 Micaceous phyllite. Weak alteration, deformation, veining. Dark grey, locally graphitic (?).
	95+	lmh													163.6 – 172.8 Calc-silicate hornfels. [illegible]
	95+	lb		Locally pyritic.											172.8 – 194.0 Graphitic phyllite. Moderate, locally strong alteration, deformation, veining.
	95+	[illegible]		Local pyrite.											194.0 – 209.4 Micaceous phyllite. Weak alteration, deformation, veining.
	95+	2a/c		Trace sphalerite											209.4 – 211.3 Grey limestone. Local marble. Upper contact 80° to C.A.
	95+	4a	nil												211.3 – 215.5 Zn skarn.
				Local pyrite <1%	<1	15	69772	211.3	213.3	2.0	0.16	17.24	1.06	3.21	Actinolite - garnet skarn. Phyllitic wisps, partings common.
				50% [illegible] 214.6-215.[illegible]	<1	10	69777	213.3	215.1	1.8	0.16	11.04	1.32	2.95	Lower contact 70° to C.A. [illegible] Very compact [illegible] 70° [illegible]

MOUNT HUNDERE PROPERTY

CANAMAX RESOURCES INC.

DEPTH METRES	% RECOVERY	LITHOLOGY STRUCTURE	OXIDATION	MINERALIZATION DESCRIPTION	EST. % Pb	EST. % Zn	SAMPLE NUMBER	FROM	TO	LENGTH	% Pb	% Zn	oz/t Ag / g/t Ag	S.G.	NOTES
	95+	Imh													215.5 - 230.8 Micaceous phyllite hornfels. Calc-silicate alteration, local replacement bands.
	95+	4a	nil	Trace sphalerite		1									230.8 - 231.9 Actinolite - garnet skarn.
	95+	Imh													231.9 - 236.8 (E.O.H.) Micaceous phyllite hornfels. [illegible] alteration 231.9 - [illegible]

APPENDIX V

CERTIFICATES OF ANALYSES

ROSSBACHER LABORATORY LTD.

2225 S. Springer Ave., Burnaby, British Columbia, Can. V5B 3N1
Ph: (604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88104
INVOICE # : 80438
DATE ENTERED : 88-07-19
FILE NAME : CX88104
PAGE # : 1

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-160	69579	0.96	6.10	9.54	2.89	60.0	62.0	2.0
A		69580	0.40	2.80	8.58	2.89	62.0	64.0	2.0
A		69581	0.82	5.80	7.98	2.92	64.0	66.0	2.0
A		69582	1.76	11.40	15.30	3.02	66.0	68.3	2.3
A		69583	0.98	7.52	7.50	3.10	101.1	102.6	1.5
A		69584	1.94	12.20	20.40	3.52	109.1	111.1	2.0
A		69585	1.46	8.02	13.50	3.24	111.1	113.1	2.0
A		69586	0.40	2.16	5.68	3.08	113.1	114.8	1.7
A		69587	0.52	3.80	8.90	3.30	130.6	132.4	1.8
A		69588	2.10	10.80	14.90	3.38	143.8	145.8	2.0
A		69589	1.68	11.20	15.50	3.48	145.8	147.7	1.9
A		69590	2.70	9.16	9.42	3.19	175.7	177.7	2.0
A		69591	2.46	6.26	12.40	3.29	177.7	179.7	2.0
A		69592	2.40	2.84	8.56	3.13	179.7	181.3	1.6
A		69593	22.10	11.70	5.80	3.05	193.5	194.8	1.3
A		69594	0.70	0.88	1.38	3.03	214.4	216.0	1.6
A	MH-88-160	69595	1.38	0.72	4.38	2.79	216.0	217.0	1.0
A	MH-88-161	69596	0.34	2.00	2.70	2.95	84.3	85.8	1.5
A		69597	0.44	2.54	4.30	3.11	100.5	102.5	2.0
A		69598	0.38	2.30	4.06	3.22	102.5	104.5	2.0
A		69599	0.48	3.20	6.12	3.01	104.5	105.6	1.1
A	MH-88-161	69600	0.30	1.74	2.24	2.90	110.5	111.8	1.3

CERTIFIED BY : T. Rossbach

ROSSBACHER LABORATORY LTD.

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Ph: (604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88117.A
INVOICE # : 80434
DATE ENTERED : 88-07-18
FILE NAME : CX88117.A
PAGE # : 1

PRE FIX	SAMPLE NAME		% Cu	oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-162	69602	0.17					137.9	139.9	2.0
A		69604		0.02	0.02	0.10	2.79	141.7	143.3	1.6
A		69606	2.48	3.56	0.90	1.52	3.00	148.6	150.6	2.0
A	MH-88-162	69607	7.84					152.8	153.3	0.5
A	MH-88-132	69608		0.90	6.56	11.10	3.14	170.3	170.8	0.5
A		69609		2.04	1.48	1.74	2.98	178.9	180.9	2.0
A		69610		2.76	1.12	0.12	2.94	180.9	182.5	1.6
A		69611		1.62	1.40	9.20	2.95	202.9	203.5	0.6
A		69612		0.88	0.90	2.08	2.84	213.5	214.8	1.3
A		69613		0.40	0.40	2.12	3.05	223.4	225.4	2.0
A		69614		14.20	8.42	0.14	2.92	225.4	226.4	1.0
A	MH-88-132	69615		4.56	3.34	0.76	2.84	226.4	227.7	1.3
A	MH-88-164	69616		4.64	3.08	0.12	3.17	168.0	170.0	2.0
A		69617		1.12	1.48	0.06	2.94	170.0	172.0	2.0
A		69618		0.98	3.66	9.60	2.60	172.0	174.0	2.0
A		69619		1.40	8.18	15.70	2.81	174.0	176.0	2.0
A		69620		0.64	4.08	6.16	2.99	176.0	178.0	2.0
A		69621		1.32	3.26	9.60	3.02	178.0	180.0	2.0
A		69622		2.96	2.04	19.40	3.18	180.0	182.0	2.0
A		69623		0.40	0.26	2.02	2.93	182.0	184.0	2.0
A		69624		0.10	0.06	1.42	2.88	184.0	185.0	1.0
A		69625		6.62	0.88	38.80	3.43	213.5	215.5	2.0
A		69626		5.54	0.68	32.80	3.33	215.5	217.5	2.0
A		69627		5.04	0.70	50.40	3.64	217.5	219.3	1.8
A		69628		0.18	0.02	0.64	2.70	219.3	221.3	2.0
A		69629		0.04	0.02	0.12	2.72	221.3	223.0	1.7
A	MH-88-164	69630		2.64	0.28	12.80	3.10	223.0	224.8	1.8
A		88 HST 221		0.10	0.02	0.06				

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CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : GEOCHEMICAL

CERTIFICATE # : 88117
INVOICE # : 80439
DATE ENTERED : 88-07-20
FILE NAME : CX88117
PAGE # : 1

PREFIX	SAMPLE NAME		PPM Ag	PPB Au
A	MH-88-162	69601	0.4	5
A		69602	4.6	5
A		69603	20.0	5
A		69604	0.8	5
A		69605		10
A	MH-88-162	69606	>100.0	5

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CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88145
INVOICE # : 80466
DATE ENTERED : 88-07-29
FILE NAME : CX88145
PAGE # : 1

PREFIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-162	69601	0.02	0.02	0.06	2.76	122.3	124.1	1.8
A		69602	0.14	0.06	0.08	2.84	137.9	139.9	2.0
A		69603	0.78	2.16	4.46	2.63	139.9	141.7	1.8
A		69605	0.06	0.02	0.02	3.09	147.0	148.6	1.6
A	MH-88-162	69607	6.76	0.20	0.40	3.07	152.8	153.3	0.5

CERTIFIED BY : T. Rossbach

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CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : GEOCHEMICAL

CERTIFICATE # : 88125
INVOICE # : 80445
DATE ENTERED : 88-07-22
FILE NAME : CX88125
PAGE # : 1

PRE FIX	SAMPLE NAME		PPB Au
A	MH-88-162	69607	5
A	MH-88-132	69608	20
A		69609	5
A		69610	5
A		69611	5
A		69612	5
A		69613	5
A		69614	5
A	MH-88-132	69615	5
A	MH-88-164	69616	5
A		69617	5
A		69618	5
A		69619	10
A		69620	5
A		69621	5
A		69622	5
A		69623	5
A		69624	5
A		69625	5
A		69626	5
A		69627	10
A		69628	5
A		69629	5
A	MH-88-164	69630	5
A	MH-88-160	69593	5

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CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88137
INVOICE # : 80465
DATE ENTERED : 88-07-29
FILE NAME : CX88137
PAGE # : 1

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-166	69631	1.24	11.20	14.48	3.55	192.2	193.0	0.8
A	MH-88-166	69632	1.08	10.60	14.08	3.52	195.5	196.2	0.7
A	MH-88-167	69633	0.38	0.20	4.38	2.86	146.0	147.0	1.0
A	MH-88-168	69634	0.92	0.34	5.82	2.51	182.9	184.9	2.0
A		69635	0.30	0.04	4.34	2.41	184.9	186.9	2.0
A		69636	0.18	0.02	3.78	2.40	186.9	187.8	0.9
A		69637	0.58	0.14	8.10	3.28	197.9	199.9	2.0
A		69638	1.36	0.24	10.60	3.39	199.9	201.9	2.0
A		69639	0.88	0.06	9.90	3.13	201.9	202.3	0.4
A		69640	1.14	0.20	18.72	3.20	209.8	211.8	2.0
A		69641	1.08	0.18	9.62	3.30	223.4	224.5	1.1
A		69642	2.00	0.22	8.18	3.17	225.9	226.9	1.0
A		69643	0.16	0.02	5.26	3.13	226.9	228.1	1.2
A		69644	1.30	0.16	13.60	2.82	255.1	255.9	0.8
A		69645	1.06	0.10	12.88	2.81	255.9	257.9	2.0
A		69646	0.92	0.08	13.60	2.91	257.9	259.9	2.0
A		69647	0.36	0.02	3.60	2.67	262.0	263.3	1.3
A	MH-88-168	69648	1.38	0.18	20.08	3.01	263.3	265.0	1.7

CERTIFIED BY : T. Rossbach

ROSSBACHER LABORATORY LTD.

2225 S. Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88146
INVOICE # : 80480
DATE ENTERED : 88-08-05
FILE NAME : CX88146
PAGE # : 1

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-169	69649	1.22	9.76	12.46	3.26	143.3	145.3	2.0
A	MH-88-169	69650	1.12	8.96	12.80	3.06	145.3	147.3	2.0
A	MH-88-171	69651	1.06	6.04	4.28	2.96	121.0	124.0	3.0
A		69652	0.60	4.78	6.72	3.38	150.4	151.5	1.1
A	MH-88-171	69653	0.74	6.06	7.92	3.62	155.2	155.9	0.7
A	MH-88-172	69654	0.72	2.94	6.34	3.37	139.8	141.3	1.5
A		69655	1.24	6.92	15.40	3.14	157.3	159.3	2.0
A		69656	2.08	5.80	18.16	3.15	159.3	161.3	2.0
A		69657	1.36	4.00	17.40	2.95	161.3	163.3	2.0
A		69658	3.46	2.62	23.60	3.19	163.3	165.3	2.0
A		69659	0.64	3.50	16.22	3.26	165.3	166.0	0.7
A		69660	7.82	7.28	20.80	3.11	170.3	172.3	2.0
A		69661	1.34	9.12	12.00	3.23	172.3	173.8	1.5
A		69662	2.18	2.28	17.22	3.04	177.2	179.2	2.0
A		69663	1.84	0.58	24.20	3.28	179.2	180.3	1.1
A		69664	1.18	0.56	8.70	2.95	181.8	183.8	2.0
A	MH-88-172	69665	2.90	2.68	16.90	3.13	183.8	186.1	2.3
A	MH-88-173	69666	0.54	0.26	0.34	3.02	161.1	162.7	1.6
A		69667	0.06	0.06	0.17	2.97	162.7	163.7	1.0
A		69668	1.06	3.82	14.28	3.48	163.7	165.7	2.0
A		69669	5.20	4.28	20.60	3.73	165.7	167.7	2.0
A		69670	3.08	2.26	22.20	3.74	167.7	169.7	2.0
A		69671	1.38	7.52	16.96	3.81	169.7	170.8	1.1
A		69672	0.94	2.74	9.28	3.53	173.8	175.9	2.1
A	MH-88-173	69673	0.42	0.26	5.56	3.07	191.9	194.1	2.2
A	MH-88-174	69674	4.74	8.66	9.98	3.40	81.6	83.6	2.0
A		69675	4.30	2.86	25.0[illegible]	3.48	83.6	85.6	2.0
		69676	3.36	3.32	24.80	3.42	85.6	87.6	2.0
A		69677	1.68	6.30	16.04	3.54	87.6	89.6	2.0
A		69678	1.30	7.84	11.80	3.51	89.6	91.6	2.0
		69679	1.98	5.70	13.18	3.39	91.6	93.6	2.0
		69680	2.48	5.46	23.40	3.54	93.6	95.4	1.8
		69681	2.20	2.42	11.34	3.48	98.6	99.6	1.0
		[illegible]	0.40	0.32	4.30	3.53	111.3	112.2	0.9
		[illegible]	1.78	1.16	12.20	3.38	112.2	114.2	2.0
		[illegible]	1.50	1.08	9.30	3.10	114.2	116.2	2.0
		[illegible]	4.05	5.32	11.46	3.29	116.2	117.3	1.1
		[illegible]	0.70	3.58	5.12	3.33	123.1	125.1	2.0
		[illegible]	1.50	5.05	[illegible]	3.04	125.1	127.1	2.0
	MH-88-174	[illegible]	0.78	[illegible]	[illegible]	[illegible]	127.1	129.1	2.0

CERTIFIED BY : T. Rossbach

ROSSBACHER LABORATORY LTD.

2225 S. Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.
PROJECT : 7069
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88146
INVOICE # : 80480
DATE ENTERED : 88-08-05
FILE NAME : CX88146
PAGE # : 2

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-174	69689	2.88	5.06	19.40	3.33	129.1	131.1	2.0
A		69690	0.80	6.36	7.72	3.22	131.1	131.4	0.3
A	MH-88-174	69691	0.92	0.98	8.60	3.07	132.3	134.1	1.8

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CERTIFICATE OF ANALYSIS

TO : CANAMAX RESOURCES INC.
601-535 THURLOW ST.
VANCOUVER, B.C.

PROJECT : 7069
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88153
INVOICE # : 80479
DATE ENTERED : 88-08-05
FILE NAME : CX88153
PAGE # : 1

PRE FIX	SAMPLE NAME	oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-175 69692	2.10	3.94	8.86	3.41	84.1	84.9	0.8
A	69693	0.26	2.22	2.40	2.97	85.9	88.3	2.4
A	69694	1.56	3.96	11.38	3.18	88.7	90.7	2.0
A	69695	3.30	2.04	19.20	3.29	90.7	92.7	2.0
A	69696	3.36	2.02	19.16	3.28	92.7	94.7	2.0
A	69697	1.28	3.36	8.04	3.44	94.7	95.8	1.1
A	69698	3.12	3.06	15.94	3.19	100.4	102.4	2.0
A	69699	2.02	4.66	7.82	3.30	122.7	123.9	1.2
A	69700	0.50	2.48	3.56	3.42	126.3	127.4	1.1
A	69701	0.52	4.56	6.48	3.31	138.4	139.4	1.0
A	69702	0.88	1.22	7.56	3.33	140.0	142.0	2.0
A	MH-88-175 69703	1.10	0.98	1.74	3.42	142.0	143.6	1.6

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PROJECT : 7069
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88180
INVOICE # : 80508
DATE ENTERED : 88-08-16
FILE NAME : CX88180
PAGE # : 1

PRE FIX	SAMPLE NAME	oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-179 69704	2.02	10.56	11.84	3.01	79.5	81.0	1.5
A	69705	0.50	3.96	3.28	3.09	94.7	96.5	1.8
A	69706	0.76	4.62	7.14	3.19	102.1	104.1	2.0
A	69707	1.78	8.18	12.24	3.24	104.1	105.4	1.3
A	69708	1.44	2.94	6.28	3.07	110.7	112.6	1.9
A	69709	0.60	4.38	6.52	3.09	128.0	130.0	2.0
A	69710	0.88	3.80	7.80	3.04	130.0	132.0	2.0
A	69711	0.72	5.04	8.36	3.18	132.0	133.0	1.0
A	MH-88-179 69712	0.40	0.34	3.66	2.85	142.7	143.7	1.0
A	MH-88-180 69713	2.38	17.80	14.60	3.58	111.2	112.5	1.3

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PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88204
INVOICE # : 80542
DATE ENTERED : 88-08-22
FILE NAME : CX88204
PAGE # : 1

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-180	69714	0.88	0.74	2.68	3.33	147.5	148.8	1.3
A	MH-88-180	69715	1.00	6.10	10.10	3.60	151.6	153.6	2.0
A	MH-88-162	69716	0.04	0.04	0.08	2.78	150.6	152.8	2.2
A	MH-88-166	69717	0.02	0.10	0.14	2.88	193.0	195.5	2.5
A	MH-88-168	69718	0.24	0.02	0.12	2.88	259.9	262.0	2.1
A	MH-88-172	69719	0.08	0.04	0.98	2.79	180.3	181.8	1.5
A	MH-88-174	69720	0.08	0.24	0.20	3.10	131.4	132.3	0.9
A	MH-88-174	69721	0.50	1.16	3.68	3.38	134.1	135.4	1.3
A	MH-88-182	69722	1.52	0.20	12.04	3.31	123.8	125.8	2.0
A		69723	1.14	0.20	9.24	3.38	125.8	127.8	2.0
A		69724	0.88	0.12	8.68	3.23	127.8	129.8	2.0
A		69725	0.44	0.10	4.64	2.99	129.8	131.8	2.0
A		69726	1.10	0.10	14.24	3.06	131.8	133.8	2.0
A		69727	0.46	0.06	7.52	3.86	133.8	134.2	0.4
A		69728	5.06	0.64	4.58	3.27	156.1	158.1	2.0
A		69729	2.64	0.30	8.40	3.43	158.1	160.1	2.0
A	MH-88-182	69730	3.86	0.48	1.14	3.34	160.1	162.1	2.0

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PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88213
INVOICE # : 80558
DATE ENTERED : 88-08-26
FILE NAME : CX88213
PAGE # : 1

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-182	69731	7.64	1.00	0.16	3.13	162.1	164.1	2.0
A		69732	0.04	0.02	0.02	2.91	164.1	164.9	0.8
A		69733	80.40	6.36	1.80	2.86	164.9	166.9	2.0
A		69734	0.54	0.06	15.44	3.18	185.1	187.1	2.0
A		69735	0.94	0.12	23.20	3.16	187.1	189.1	2.0
A		69736	0.86	0.10	14.84	3.29	189.1	191.1	2.0
A		69737	4.76	0.80	6.52	3.27	191.1	192.7	1.6
A	MH-88-182	69738	0.22	0.04	6.32	3.40	195.0	196.0	1.0
A	MH-88-183	69739	1.58	1.04	15.52	3.33	77.3	79.3	2.0
A		69740	1.74	0.38	25.44	3.31	79.3	81.3	2.0
A		69741	0.36	0.04	11.36	3.06	81.3	83.3	2.0
A		69742	0.22	0.06	5.68	3.22	83.3	85.3	2.0
A		69743	0.28	0.14	5.04	3.12	85.3	87.3	2.0
A		69744	0.26	0.18	4.74	3.50	87.3	87.8	0.5
A		69745	0.64	4.74	6.80	3.84	64.5	65.3	0.8
A		69746	0.50	0.08	12.76	3.01	101.4	103.4	2.0
A		69747	0.58	0.12	14.00	3.23	103.4	105.4	2.0
A		69748	0.52	0.10	15.20	3.23	105.4	107.4	2.0
A	MH-88-183	69749	0.84	0.30	12.56	3.94	107.4	108.0	0.6

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VANCOUVER, B.C.
PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88217
INVOICE # : 80565
DATE ENTERED : 88-08-30
FILE NAME : CX88217
PAGE # : 1

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-183	69750	0.30	0.12	8.90	3.29	112.8	114.4	1.6
A		69751	0.56	0.08	14.76	3.23	121.5	123.5	2.0
A		69752	0.78	0.12	8.26	3.07	123.5	125.5	2.0
A	MH-88-183	69753	0.28	0.06	7.24	3.45	125.5	126.5	1.0
A	MH-88-184	69754	1.24	0.94	4.36	3.59	12.9	14.9	2.0
A		69755	5.60	1.98	7.54	3.32	14.9	16.9	2.0
A		69756	1.70	0.38	8.90	3.16	16.9	18.9	2.0
A		69757	2.70	0.34	11.52	3.20	18.9	20.9	2.0
A		69758	1.20	1.14	10.48	3.34	20.9	22.9	2.0
A		69759	0.64	0.12	7.34	3.36	22.9	24.9	2.0
A		69760	0.28	0.08	2.20	3.32	24.9	26.9	2.0
A		69761	0.24	0.06	2.54	3.46	26.9	28.9	2.0
A		69762	0.28	0.06	3.26	3.42	28.9	30.9	2.0
A		69763	0.40	0.08	6.66	3.32	30.9	32.9	2.0
A		69764	0.30	0.08	6.72	3.33	32.9	34.9	2.0
A		69765	0.46	0.16	6.50	3.27	64.4	66.1	1.7
A		69766	0.74	0.18	9.56	3.33	75.5	77.5	2.0
A		69767	1.12	0.24	10.10	3.32	77.5	79.5	2.0
A		69768	0.72	0.08	11.84	3.19	79.5	81.5	2.0
A		69769	1.14	0.16	11.60	3.18	81.5	83.5	2.0
A		69770	0.32	0.04	10.72	3.03	83.5	85.5	2.0
A		69771	0.22	0.04	4.40	2.99	85.5	87.5	2.0
A		69772	0.72	0.10	13.16	3.09	87.5	89.5	2.0
A		69773	1.44	0.18	14.96	3.27	89.5	91.5	2.0
A		69774	0.22	0.04	5.88	2.79	91.5	93.5	2.0
A	MH-88-184	69775	0.46	0.06	15.36	3.02	93.5	95.3	1.8
A	MH-88-186	69776	0.38	2.60	3.28	3.46	109.1	110.2	1.1
A		69777	1.62	5.40	12.00	3.46	123.1	124.0	0.9
A		69778	1.06	0.16	17.24	3.21	211.3	213.3	2.0
A	MH-88-186	69779	1.32	0.16	11.04	2.95	213.3	215.1	1.8
A	MH-88-184	69780	1.14	0.20	12.04	3.41	34.9	36.7	1.8

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PROJECT : 7069 - MT. HUNDERE
TYPE OF ANALYSIS : ASSAY

CERTIFICATE # : 88236
INVOICE # : 80607
DATE ENTERED : 88-09-09
FILE NAME : CX88236.A
PAGE # : 1

PRE FIX	SAMPLE NAME		oz/t Ag	% Pb	% Zn	SPEC. GRAV.	FROM	TO	WIDTH
A	MH-88-182	69781	0.08	0.02	0.24	3.07	145.9	148.1	2.2
A		69782	0.30	0.22	0.76	2.95	148.1	150.1	2.0
A		69783	0.06	0.02	0.08	3.10	150.1	152.1	2.0
A		69784	0.66	0.08	0.56	3.11	152.1	154.1	2.0
A		69785	0.06	0.02	0.08	3.14	154.1	156.1	2.0
A	MH-88-182	69786	0.02	0.02	0.02	2.74	166.9	168.9	2.0

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CIMA 92
CIMA 26
CIMA 55
CIMA 73
CIMA 25
CIMA 54
CIMA 71
CIMA 90
MICA 1
MICA 2
CIMA 88
CIMA 69
MICA 3
MICA 4
CIMA 86
CIMA 67
CIMA 53
CIMA 52
CIMA 24
CIMA 23

L 22+00 N
L 20+00 N
L 18+00 N
L 16+00 N
L 14+00 N
L 12+00 W
L 10+00 N
L 8+00 N
L 6+00 N
0+00 BASE LINE

MH-88-167
MH-88-185
MH-88-184
MH-88-182
MH-88-186
MH-88-183
MH-88-168
MH-88-171
MH-88-177
MH-88-164
MH-88-165
MH-88-169
MH-88-166
MH-88-172
MH-88-180
MH-88-173
MH-88-170
MH-88-174
MH-88-181
MH-88-179
MH-88-175
MH-88-178
MH-88-176

1300 1050 1150 1200 1250 1350 1400 1450 1475 1455 1463 1424 1471

SYMBOLS

- Survey triangulation station.
- Road or trench.
- Road.
- Swamp.
- Stream.
- 1400 Topographic contour (contour interval 10 metres).
- Diamond dill hole (inclined, vertical).
- Grid line.
- Claim post (surveyed, located accurately).
- Trench.

092593

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

WATSON LAKE MINING DISTRICT — YUKON TERRITORY

DIAMOND DRILL HOLE LOCATIONS

NORTH HILL AREA

SCALE 80 0 80 METRES / 200 0 200 FEET — 1:2,000

To accompany 1988 Report by: W. D. Mann and C. J. Hodgson.

Vancouver

N T S. Ref. 105 A 7 and 10

FIG. 3

CIMA 29

CIMA 28

CIMA 15

CIMA 16

CIMA 14

CIMA 13

MICA 7

MICA 8

MICA 6

MICA 5

CIMA 37

CIMA 35

MICA 41

MICA 40

GRIBBLER RIDGE

JEWELBOX HILL

1476 X

1486 X

1392 X

1184 X

1196 X

1497 X

1400

1450

MH-86-139

MH-86-142

MH-87-149

MH-87-143

MH-87-152

MH-87-148

MH-87-150

MH-86-140

MH-86-138

MH-87-157

MH-87-153

MH-87-147

MH-86-141

MH-87-151

MH-87-154

MH-87-158

MH-87-159

MH-87-156

MH-87-155

MH-86-137

MH-86-136

MH-85-82

MH-85-83

MH-86-121

MH-86-120

MH-85-85

MH-85-81

MH-85-80

MH-85-84

MH-85-86

MH-85-94

MH-85-87

MH-86-146

MH-86-135

MH-86-122

MH-85-93

MH-85-116

MH-85-107

MH-86-119

MH-85-104

MH-85-109

MH-85-106

MH-86-123

MH-85-90

MH-85-103

MH-85-113

MH-85-105

MH-85-92

MH-86-130

MH-85-112

MH-85-88

MH-85-108

MH-86-127

MH-86-133

MH-85-102

MH-85-95

MH-85-115

MH-85-101

MH-86-144

MH-85-97

MH-85-110

MH-88-161

MH-86-129

MH-85-91

MH-85-89

MH-86-134

MH-88-160

MH-85-114

MH-88-162

MH-86-128

MH-85-111

MH-86-117

MH-86-132

MH-86-145

MH-85-98

MH-85-99

MH-85-96

MH-86-131

MH-86-118B

118

MH-86-126

MH-86-125

MH-86-124

MH-88-163

MH-85-100

SYMBOLS

- Diamond drill hole (inclined, vertical).
- Claim post (surveyed, located accurately).
- Stream.
- Swamp.
- 1400 Topographic contour (contour interval 10 meters).

092593

CANAMAX RESOURCES INC.

MOUNT HUNDERE PROPERTY

WATSON LAKE MINING DISTRICT — YUKON TERRITORY

DIAMOND DRILL HOLE LOCATIONS

GRIBBLER RIDGE — JEWELBOX HILL AREA

SCALE 80 0 80 METRES
200 0 200 FEET
1 2,000

To accompany 1988 Report by: W. D. Mann and C. J. Hodgson.

Vancouver —

NTS Ref. 105 A 7 and 10

FIG. 2