MAP NO.	ASSESSMENT REPORT	X	DOCUMENT NO.:	092542
	PROSPECTUS		MINING DISTRICT:	WATSON LAKE
	CONFIDENTIAL	X	TYPE OF WORK:	DIAMOND DRILLING
105 F 9	OPEN FILE			

REPORT FILED UNDER: Canamax Resources Inc.

DATE PERFORMED: July 16-31, 1988 **DATE FILED:** September 19, 1988

LOCATION: **LAT.:** 61°34'N **AREA:** Ketza River

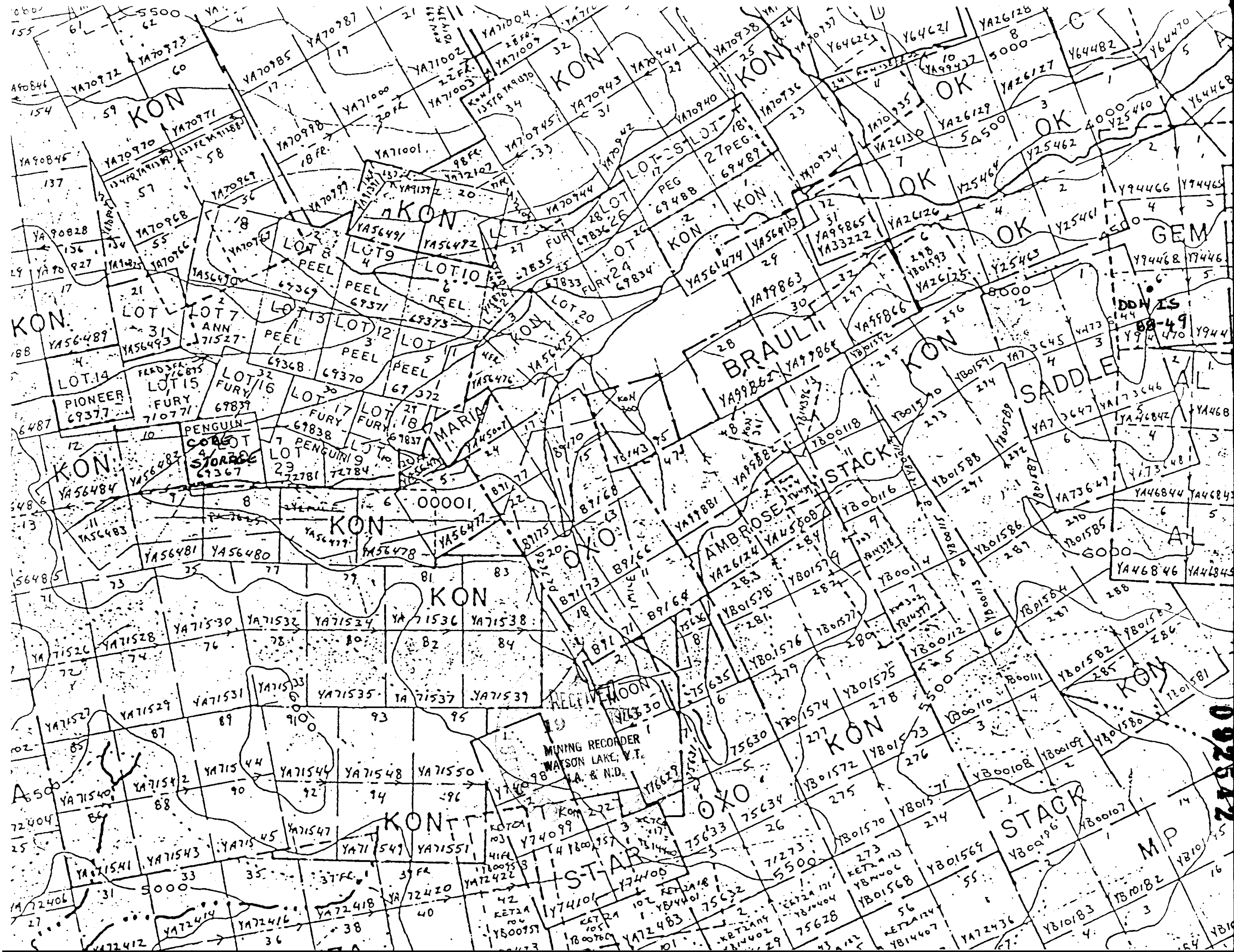
LONG.: 132°20'W **VALUE $:** 28,200.00

CLAIM NAME & NO.: KETZA 35-40, 43-102, YA72416-421, 424-483; KET 1-4 YA90381-384; KON 276-298, 301-304 YB01571-593, YB14396-399; HR 1-14 YA 90385-398

WORK DONE BY: F. Harris

WORK DONE FOR: Canamax Resources Inc.

DATE TO GOOD STANDING		REMARKS:
		#17 KETZA RIVER Five NQ holes were drilled (512.67
		m). Limestone minor shale, phyllite, siltstsone crosscut locally
		by fine grained syenite dyke. Quartz-ankerite-pyrite stockwork
		in hangingwall contains 0.41 g/t Au over 1 m. Disseminated
		pyrite in limestone contains up to 0.79 g/t over 1m.


KON
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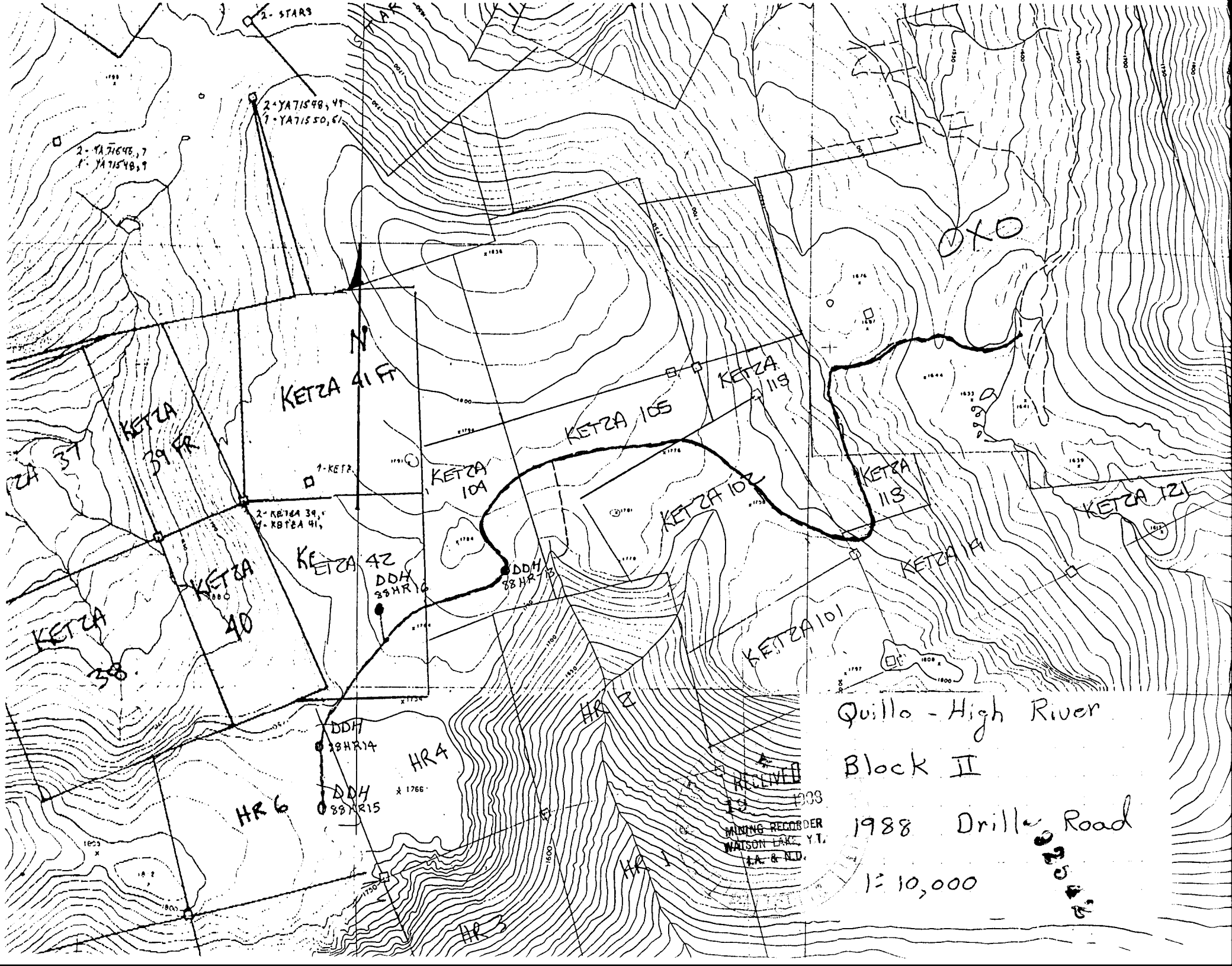
88-49
MINING RECORDER
WATSON LAKE, Y.T.
I.A. & N.D.


2- STARS
2-YA71548, 49
1-YA71550, 61
2-YA71548, 7
1-YA71548, 9
OXO
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KETZA 41 FR
KETZA 39 FR
KETZA 37
KETZA 105
KETZA 119
KETZA 109
KETZA 102
KETZA 113
KETZA 121
KETZA 14
KETZA 101
KETZA 42
KETZA 40
KETZA 38
DDH 88HR16
DDH 88HR13
DDH 88HR14
DDH 88HR15
HR 6
HR 4
HR 2
HR 1
HR 3
RECEIVED
MINING RECORDER
WATSON LAKE, Y.T.
Quillo - High River
Block II
1988 Drill Road
1: 10,000

PROPERTY High River/Quillo ZONE Block II D.D.H. No HR - 88 - 13

COORDINATES	1+32 S	SECTION	
	2+59 W	DATE STARTED	July 25, 1988
COLLAR ELEVATION	1772 m	DATE COMPLETED	July 26, 1988
AZIMUTH AT COLLAR	-- °	CORE SIZE	NQ
DIP AT COLLAR	90 °	CORING METHOD	BB 37A
TOTAL DEPTH	72.24 m	LOGGED BY	F. Harris
DRILLING CONTRACTOR	Connors Drilling		

SURVEY DATA

DEPTH	AZIMUTH	DIP	METHOD

COMMENTS - To test 1d limestone near a manto exposed on surface. Also an area with anomalous Au in soils.

SUMMARY LOG

FROM	TO	GEOLOGY
0	0.6	Casing
0.6	72.24	1d limestone in part brecciated and in part with narrow black shale beds

WEIGHTED ASSAY AVERAGES

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

092543

D.D.H. HR-88- 13
SHEET 1 OF 5

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
1	CASING					0-0.6 Casing 0.6-39.9 1d. Grey ls and stylolitic breccia cut by white sugary calcite veins which in turn are cut by buff ankerite veins, 7 calcite veins per meter from 3mm to 10cm wide. 30-60° to C.A.								
2														
3	1d				74									
4	1s													
5														
6														
7														
8														
9														
10														
11														
12	ANK VNS				100	12.1 oxidized 1cm pyrite-ankerite on 10° C.A. 12.3-12.6 15% ankerite in a network of veins 1cm wide								
13	1d													
14	1s	1cm PY-ANK												
15						15.9-16.2 15% ankerite vein network								

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D.D.H. HR-88- 13
SHEET 2 OF 5

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
16	1d ank vns													
17														
18	1d	2cm oxide				18.5 fossil archeocyathid								
19		xfossl				19.4 2cm oxide vein 80° C.A.								
20														
21		5cm qtz				21.9 3cm quartz vein 40° C.A.								
22		vn				22.8-23.1 network of ankerite veins with 1% pyrite and trace gn	74908	22.8	23.1	0.3	<.001			
23	ANK VNS PY GN				100									
24														
25														
26						26.28-27.65 0.5% pyrite disseminated and concentrated along stylolites 5% ankerite veins. Two oxidized fractures	74909	26.28	27.65	1.37	<.001			
27						27.6-29.6 1s breccia sugary calcite matrix								
28		1s brecc												
29		w sug cal												
30	1d	matrix				30.5-30.75 5cm oxide vein 80° C.A.	74910	30.50	30.75	0.25	<.001			

D.D.H. HR-88- 13
SHEET 3 OF 5

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
31	1d													
32														
33														
34		20cm cal-py				34.2 20cm calcite vein with trace pyrite. 80° C.A.								
35														
36														
37					100									
38						38.8-39.9 5% black shale partings with 1% pyrite in black shale								
39	5%bk shal 1%py	*py				39.9-40.9 20% black shale partings each bed 1-2cm wide and strongly foliated. 1% pyrite foliation 80° C.A.								
40	20% bk shal 1%py	fol.				40.9-47.0 grey ls with 10% foliated black shale with trace of pyrite 46.0 foliation 60° C.A.								
41														
42	10% bk shal													
43														
44	1d													
45														

D.D.H. HR-88- 13
SHEET 4 OF 5

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
46	1d 10% blk shal	fol.												
47		sheard 10% clay				47.0-47.8 strongly sheared 1s with 10% clay gouge 47.8-53.2 foliated dark grey 1s								
48	---													
49	1d foli ated													
50														
51		fol.				51.0 foliation 70° C.A.								
52														
53	---				100	53.2-60.0 grey 1s cut by numerous calcite veins 8mm, numerous stylolites								
54		fossil				53.7 fossils archeocyathides								
55														
56														
57														
58														
59														
60	1d 10% BK SHALE													

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D.D.H. HR-88- 13
SHEET 5 OF 5

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
61	1d					60.0-71.9 dark grey ls with 10-15% foliation, black shale interbands only 2 calcite veins/meter. Trace amount pyrite								
62	10%													
63	bk					63.0 foliation 70° C.A.								
64	shal													
65														
66					100									
67														
68														
69						69.0 foliation 60° C.A.								
70														
71		fol.				71.9-72.24 black shale with 1% disseminated pyrite. Foliation 80° C.A.								
72	bk shale					72.24 END OF HOLE								
73														
74														
75														

PROPERTY High River/Quillo ZONE Block II D.D.H. No HR - 88 - 14

COORDINATES	4+85 S	SECTION	
	7+00W W	DATE STARTED	July 26, 1988
COLLAR ELEVATION	1763 m	DATE COMPLETED	July 27, 1988
AZIMUTH AT COLLAR	175 °	CORE SIZE	NQ
DIP AT COLLAR	-65 °	CORING METHOD	BB 37A
TOTAL DEPTH	93.57 m	LOGGED BY	F. Harris

DRILLING CONTRACTOR Connors Drilling

COMMENTS - To test mag anomaly.

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.05	Casing
3.05	25.8	Unit 1e
25.8	93.57	Unit 1d limestone

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

D.D.H. HR-88- 14
SHEET 1 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
1						0-3.05 Casing								
2	Casing													
3						3.05-20.6 unit 1e green foliated siltstone becoming grey near lower contact with 1d 1s								
4					94									
5														
6					79									
7														
8	1e				95									
9			30° 10cm QTZ-ANK CAL			9.4-9.7 oxidized quartz-ankerite-calcite veins 45° C.A.								
10														
11														
12					100									
13			BEDDING			13.5 bedding. 45° C.A.								
14			10cm QTZ - ANK			14.2 10cm quartz-ankerite vein, 30° C.A.								
15														

D.D.H. HR-88- 14
SHEET 2 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
16														
17														
18	1e	10cm QTZ-ANK				18.6 10cm quartz-ankerite vein 40° C.A.								
19														
20						20.6-21.6 interbanded grey phyllite and 1s with 2% disseminated py	74911	20.6	21.6	1.0	.002			
						20.6 bedding 45° C.A.								
21						21.6-22.6 as above	74912	21.6	22.6	1.0	.003			
22	1e with 1s and 2%py				100	22.6-23.6 as above	74913	22.6	23.6	1.0	.023			
23														
24														
25		BEDDING CONTACT				25.8-93.57 grey 1s (unit 1d); in past brecciated, numerous styolites, occasional fossils, some shale partings								
26														
27														
28	1d	bed-				28.5 bedding 70° C.A.								
29		ding												
30														

D.D.H. HR-88- 14
SHEET 3 OF 7

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
31														
32														
33														
34	1d													
35						35.0-37.0 75% oolitic texture								
36														
37														
38					100									
39														
40														
41	1d													
42														
43														
44														
45														

D.D.H. HR-88- 14
SHEET 4 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
46														
47														
48	1d													
49														
50														
51														
52					100									
53														
54														
55														
56														
57	1d													
58														
59		4cm cal-py vn												
60						60.3 4cm calcite-pyrite vein 10° C.A.								

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D.D.H. HR-88- 14
SHEET 5 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
61														
62														
63														
64	1d													
65														
66														
67					100									
68														
69														
70														
71														
72	1d													
73														
74														
75														

D.D.H. HR-88- 14
SHEET 6 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
76														
77														
78	1d													
79														
80														
81														
82														
83					100									
84														
85														
86														
87	1d													
88														
89														
90														

D.D.H. HR-88- 14
SHEET 7 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
91	1d													
92														
93						93.57 End of Hole								
94														
95														
					100									

PROPERTY High River/Quillo ZONE Block II D.D.H. No HR - 88 - 15

COORDINATES 6+24S S SECTION

7+00 W DATE STARTED July 27, 1988

COLLAR ELEVATION 1764 m DATE COMPLETED July 29, 1988

AZIMUTH AT COLLAR 180 ° CORE SIZE NQ

DIP AT COLLAR -48 ° CORING METHOD BB 37A

TOTAL DEPTH 105.16 m LOGGED BY F.R. Harris

DRILLING CONTRACTOR Connors Drilling

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.05	Casing
3.05	30.8	Unit 1e, siltstone
30.8	32.2	1d limestone
32.2	65.6	1e siltstone
65.6	72.8	1d limestone
72.8	105.16	1d fossiliferous limestone

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

092542

RECEIVED
19 1988
MINING RECORDER
WATSON LAKE, Y.T.
I.A. & N.D.

D.D.H. HR-88- 15
SHEET 1 OF 7

CANAMAX RESOURCES INC. **H I G H R I V E R / Q U I L L O P R O P E R T Y**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	N O T E S	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
1						0-3.05 Casing								
2	casing													
3						3.05-30.80 unit 1e light green-grey siltstone with narrow beds of limestone								
4	1e / 1s / 1e					3.7-4.2 massive 1s								
5														
6														
7														
8					100									
9														
10														
11	1e / 1s	bedding				11.0-11.4 massive 1s, bedding @ 45° C.A.								
12														
13														
14	1e													
15														

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

D.D.H. HR-88- 15
SHEET 2 OF 7

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
16	1e	BEDDING				17.0 bedding 30° C.A.								
17														
18														
19														
20														
21														
22														
23	1e				100									
24														
25														
26														
27														
28														
29	1e													
30	1d													

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
31	1e 1d Fossils Diss po + py	Bedding				30.8-32.2 Fossiliferous 1d 1s with trace amount of disseminated po and py contact. 35° C.A. Unit 1d								
32						32.2-65.6 Unit 1e siltstone.								
33														
34		2cm cal vein												
35						35.3 2cm calcite vein. 5° C.A.								
36														
37					100									
38	1e	Bedding												
39														
40						40.0 bedding. 30° C.A.								
41														
42														
43														
44	1e													
45														

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D.D.H. HR-88- 15
SHEET 4 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
46	1e	BEDDING				46.5 bedding. 35° C.A.								
47		2.5 cm QTZ-ANK VN				47.2-48.3 2.5cm quartz-ankerite vein parallel to C.A.								
48														
49														
50														
51														
52		BEDDING			100	52.5 bedding. 30° C.A.								
53	1e													
54														
55														
56														
57		BEDDING				57.5 bedding. 35° C.A.								
58														
59														
60	1e													

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D.D.H. HR-88- 15
SHEET 5 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
61														
62	1e	BEDDING				62.3 bedding. 25° C.A.								
63														
64														
65	x x Po	BEDDING				65.0 3 blebs po 8mm each	74914	65.53	66.53	1.0	<.001			
66						65.6-72.8 grey phyllitic 1s unit 1d with 1% disseminated pyrite 65.9 bedding. 20° C.A.								
67	1d						74915	66.53	67.53	1.0	<.001			
68	PHYLLITIC				100									
69	1s 1%													
70	diss py													
71		BEDDING				71.8 bedding. 30° C.A.								
72						72.8-105.16 Fossiliferous grey limestone with numerous calcite veins and stylolites								
73	1d					72.7-84.0 archeocyathid fossils								
74	1s													
75	FOSSILS													

D.D.H. HR-88- 15
SHEET 6 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
76	1d													
77	Fossils													
78														
79														
80														
81														
82														
83	1d Fossils				100									
84														
85														
86														
87	1d					87.5-89.2 oolitic ls								
88														
89														
90														

D.D.H. HR-88- 15
SHEET 7 OF 7

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
91	1d													
92														
93														
94														
95														
96														
97					100									
98														
99														
100														
101														
102														
103	1d													
104														
105						105.46 End of Hole								

PROPERTY High River/Quillo ZONE Block II D.D.H. No HR - 88 - 16

COORDINATES	2+11 S	SECTION	
	5+43 W	DATE STARTED	July 29, 1988
COLLAR ELEVATION	1762 m	DATE COMPLETED	July 31, 1988
AZIMUTH AT COLLAR	265 °	CORE SIZE	NQ
DIP AT COLLAR	-45 °	CORING METHOD	BB 37A
TOTAL DEPTH	64.00 m	LOGGED BY	F.R. Harris

DRILLING CONTRACTOR Connors Drilling

COMMENTS -

SURVEY DATA			
DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG		
FROM	TO	GEOLOGY
0	3.05	Casing
3.05	32.00	Unit 1e siltstone
32.00	39.40	Unit 1d limestone
39.40	51.70	Quartz and quartz stockwork in unit 1d (Fault Zone)
51.70	60.90	Fine-grained syenite 9a
60.90	64.00	1d limestone

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

D.D.H. HR-88- 16
SHEET 1 OF 5

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
1						0-3.05 Casing								
2	casing													
3						3.05-12.5 Light grey-green siltstone unit 1e cut by ankerite-quartz veins								
4					43									
5														
6					94									
7	1e				67									
8														
9					95	*9.40-10.10 ankerite-quartz vein with trace pyrite								
10		QTZ-ANK VN					74916	9.40	10.10	0.70	<.001			
11					98									
12					98	12.50-13.40 1d fossiliferous 1s. 65° to C.A. Bottom of 1s is 10cm oxide								
13	1d 1s	BEDDING				*13.4-13.5 oxides	74917	13.4	13.5	0.10	<.001			
14	OXIDES				180	13.5-32.00 1e siltstone.								
15	1e				79									

D.D.H. HR-88- 16
SHEET 2 OF 5

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
16	1e				79									
17		BEDDING												
18						18.0 bedding. 40° to C.A. Cut by quartz-ankerite veins /0.5m									
19					97									
20														
21														
22					97									
23														
24														
25					94									
26														
27	1e													
28					95									
29														
30					97									

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
31	1e				97									
32						32.00-39.40 Grey fossiliferous 1s unit 1d; cut by ankerite veins								
33	1d													
34					116	*34.65-35.05 2 only 1.5cm quartz-ankerite veins	74918	34.65	35.05	0.45	<.001			
35	FOSSILS					35.9 -36.15 40% ankerite in veins	74919	35.9	36.15	0.25	<.001			
36														
37					100									
38														
39	1d					39.40-51.70 Quartz stockwork zone 20-100% quartz per 1m interval, trace pyrite. Host is 1d 1s.	74920	39.4	40.4	1.0	<.001			
40	100%				87	39.40-42.90 100% quartz	74921	40.4	41.4	1.0	<.001			
41	qtz					*39.4-40.4)	74922	41.4	42.4	1.0	<.001			
						40.4-41.4)	74923	42.4	43.4	1.0	<.001			
42						41.4-42.4) quartz-ankerite stockwork with trace pyrite								
						42.4-43.4)								
43	QTZ STOCK-WORK				125	43.4-44.4)	74924	43.4	44.4	1.0	.012			
44	tr													
45	py				100									

D.D.H. HR-88- 16
SHEET 4 OF 5

CANAMAX RESOURCES INC. **HIGH RIVER/QUILLO PROPERTY**

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
46	qtz stock-work				100									
47														
48	syn frag					48.00-48.45 fine-grained syenite dyke								
49	qtz				98									
50	stock-work													
51						51.70-60.90 Fine-grained syenite dyke with a trace of pyrite. Lower contact 45° C.A.								
52						*51.7-52.7 Fine-grained syenite with trace of pyrite, carbonate alteration, some calcite veins	74925	51.7	52.7	1.0	<.001			
53					80									
54														
55	9a syenite dyke													
56					115									
57														
58					92									
59														
60	9a				100	60.90-64.00 1d limestone								

92542

D.D.H. HR-88- 16
SHEET 5 OF 5

CANAMAX RESOURCES INC. HIGH RIVER/QUILLO PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
	9a	30 cm CAL VN				60.90-64.00 1d limestone								
61						60.90-61.20 30cm calcite vein 40° C.A.								
		BEDDING			100									
62	1d													
63						63.00 bedding 50° C.A.								
					96									
64						64.00 End of Hole								
65														

PROPERTY Iona Silver ZONE F2 D.D.H. No IS - 88 - 49

COORDINATES _____ S SECTION _____

_____ E DATE STARTED July 17, 1988

COLLAR ELEVATION _____ m DATE COMPLETED July 22, 1988

AZIMUTH AT COLLAR 235 ° CORE SIZE NQ

DIP AT COLLAR 78 ° CORING METHOD BB 37-A

TOTAL DEPTH 177.7 m LOGGED BY D.B. Fleming

DRILLING CONTRACTOR Connors Drilling Ltd.

COMMENTS - No test - hard ground.

SURVEY DATA

DEPTH	AZIMUTH	DIP	METHOD

SUMMARY LOG

FROM	TO	GEOLOGY	
0	3.1	Casing	
3.1	144.2	Quartzite	5
144.2	164.9	Quartzite-Phyllite, 2-3% Pyrite	5a
164.9	174.1	Phyllitic Quartzite	5a
174.1	177.7	Black Shale	
	177.7	End of Hole	

WEIGHTED ASSAY AVERAGES

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

RECEIVED
19 1988
MINING RECORDER
WATSON LAKE, Y.T.
I.A. & N.D

090212

CANAMAX RESOURCES INC.

IONA SILVER PROPERTY

D.D.H. IS-88- 49
SHEET 1 OF 6

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
2	casing					0-3.1 Casing								
4						3.1-144.2 Quartzite - grey, fine- to medium-grained - 1-5% iron carbonate as patches to 3mm								
6														
8						8.5 slickensides and quartz-muscovite @ 20° C.A.								
10														
12														
14														
16	5					17.3 Fe-carbonate in matrix to 8°, becomes dark grey - manganiferous								
18														
20														
22														
24														
26														
28						29.0 quartz-siderite veins 25% subparallel to C.A.								
30														

CANAMAX RESOURCES INC.

IONA SILVER PROPERTY

D.D.H. IS-88- 49
SHEET 2 OF 6

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
32					100	31.2-33.0 mottled white-grey quartz breccia zone								
34						33.0-34.0 quartzite white mottled tan with Fe-carbonate pervasive in patches over 20%								
36														
38														
40														
42	5													
44														
46														
48														
50														
52														
54														
56														
58		gal				57.0 2mm galena veinlet @ 5° C.A.								
60														

D.D.H. IS-88- 49
SHEET 3 OF 6

CANAMAX RESOURCES INC. I O N A S I L V E R P R O P E R T Y

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	N O T E S	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	p.p.b. Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
62					97									
64					100									
66						67.0 white fine-grained hackly fractured____								
68					100									
70					100									
72						72.2-76.8 pyrite on fractures @ 15-60° C.A.	74181	72.2	73.7	1.5	5	0.2	39	160
74	5	py.gal			96	74.7 patchy, disseminated galena, pyrite in quartz veins-siderite veins @ 60° C.A.	74182	73.7	75.3	1.6	20	2.2	1200	254
76						76.8 disseminated pyrite parallel to foliatiojn @ 25° C.A.	74183	75.3	76.8	1.5	5	0.2	12	52
78					98	77.42 highly broken - white 78.0 highly broken - white								
80					96	79.0-91.5 pyrite on fractures in disseminated masses 2% overall	74184	79.0	80.6	1.6	8	0.2	12	48
							74185	80.6	82.1	1.5	5	0.2	32	150
82						82.0 parallel shearing @ 70° C.A.	74186	82.1	83.7	1.6	5	0.2	4	42
84	py				97 114	84.0 coarse pyrite @ 0-15° C.A. 2mm	74187	83.7	84.4	0.7	5	0.2	2	44
86					99		74188	84.4	85.9	1.5	5	0.2	2	56
							74189	85.9	87.5	1.6	5	0.2	2	24
88							74190	87.5	89.0	1.5	5	0.2	2	28
90					100		74191	89.0	90.5	1.5	5	0.2	2	40

CANAMAX RESOURCES INC.

IONA SILVER PROPERTY

D.D.H. IS-88- 49
SHEET 4 OF 6

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	p.p.b. Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
92					99	92.8 siderite - 5mm @ parallel to C.A.	74192	90.5	92.0	1.5	5	0.2	4	34
94						93.5-99.5 massive white quartzite mottled tan with up to 20% Fe-carbonate. Manganese staining on fractures at high angle to C.A. Locally 15/metre								
96					99									
98														
100					100	99.5-111.8 Fractures and shear fractures @10° C.A.,mottled brown								
102		gal			98	100.0 trace galena on quartz vein @ 45° C.A.								
104	5													
106					98									
108					99	108.5 trace galena on quartz-ankerite veins @ 20° C.A.								
110		gal					74193	111.1	111.4	0.3	20	6.6	1560	368
112					99	111.1-111.4 highly broken, 30% oxide, shearing @ 0-15° C.A.								
114					99	113.8 black micaceous pelite @ 45° C.A. 4mm								
116														
118					99	117.2-119.0 grey fine-grained fractured								
120					99									

092E 47

D.D.H. IS-88- 49
SHEET 5 OF 6

CANAMAX RESOURCES INC.

IONA SILVER PROPERTY

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	oz/t Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
122														
					98									
124														
					96									
126														
128						128.5 2cm clots of fine-grained disseminated pyrite								
	5				99	129.4 fine disseminated py envelope to 1cm quartz ankerite vein @ 50° C.A. - quartzite broken with wisps-bands of black pelite, intermittent								
130														
132					99									
134														
					100									
136														
						137.4-137.6 cave								
138					99									
140						140.9 trace disseminated py								
	5	py			99									
142														
144					100	144.2-164.9 Interbedded Quartzite and Grey/Black Phyllite-Siltstone contact contorted; bedding @ 52° C.A. gradational to phyllitic quartzite @ 150.0 metres								
146														
					98									
148	5b					*in this interval, there is sporadic bands, disseminated clots of fine-grained pyrite - 2% overall								
		2% py												
150					99									

CANAMAX RESOURCES INC.

IONA SILVER PROPERTY

D.D.H. IS-88- 49
SHEET 6 OF 6

DEPTH (m)	GRAPHIC LOG			No. of Pieces	% Recovery	NOTES	SAMPLE DATA				ASSAY DATA			
	Lith	Struct	Mineral				Sample Number	From	To	Length	p.p.b. Au	p.p.m. Ag	p.p.m. Pb	p.p.m. As
152					99	151.7-153.7 two sections 10-20cm with grey quartz fragments to 5cm. 3-4% pyrite	74194	151.7	153.7	2.0	5	0.2	4	38
		py												
154					101									
156	5b													
					98									
158						158.6-159.4 5% finely disseminated pyrite in quartzite - mottled grey	74195	158.6	159.4	0.8	5	0.2	20	62
160		2-3% py			100									
						161.4-164.9 5% pyrite in black phyllite-banded quartzite								
162														
					100									
164						164.9-174.1 Phyllitic Quartzite	74196	164.1	164.9	0.8	5	1.2	108	116
						grey fine-grained, massive with wispy irregular bands (1mm) of								
166					100	black to grey pelite; locally with trace pyrite								
168					99									
170														
	5b													
172					100									
174						174.1-177.7 Black Shale - bedding at 50° C.A., contact @ 50° -								
					100	appears sharp - conformable. Shale carbonaceous; black and								
176	3					grey banded								
					94	177.7 End of Hole								
178														
180														