Collar Coordinates - Tootsee River

TR-83-1	-	Azimuth	=	330°
		Dip	=	-70°
		Grid Location	=	10 + 55 S
				0 + 60 W
		Elevation	=	1480 M
		Length	=	211.28 M
TR-83-2	-	Azimuth	=	045°
		Dip	=	-55°
		Grid Location	=	15 + 60 N
				4 + 50 W
		Elevation	=	1349 M
		Length	=	394.21 M
		Dip Test	=	-66° @ 390 M
TR-83-3	-	Azimuth	=	225°
		Dip	=	-55°
		Grid Location	=	20 + 80 N
				7 + 50 E
		Elevation	=	1280 M
		Length	=	181.7 M

DIAMOND DRILL RECORD

Property Tootsee River Project No. 57043 Hole Number 83.1

Coordinates _____
Collar Elevation 1480 m
Bearing at Collar 330
Dip at Collar -70
Core Size/Method NQ wireline
Drilling Contractor Arctic Diamond Drilling, Whitehorse

Commenced Drilling Sept. 17, 1983
Completed Drilling Sept. 22, 1983
Total Depth 211.28 m

Logged By Tony Hitchins

Survey Summary				Pertinent Assay Data		Pertinent Geology	
Depth	Dip	Bearing	Method	Interval	%	Interval	Rock Type

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. 83-1

SHEET 1 OF 6

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA:	ASSAY DATA:	SIZE WO_3 1 Fine 5 Coarse				NOTES
0 to 6.76																	Overburden
6.76																	Light green to greyish well foliated calcsilicate and light coloured skarn with scattered talc and Mn stained patches
6.76 to 8.65		50°															and fractures, core is softer than most calcsilicate (probably surface weathering)
																	6.76-7.93 leached, friable
																	19.7 - 21.0 weakly brecciated, fractures open
																	27.7-28.65 talc filled fractures at 10°-50° to C.A.
8.65 to 8.85		60°															Medium grey limestone with small greyish needles (amphibole?) cut by 5 mm calcite veins at 45° to C.A.
8.85 to 4.15		70°															As for 6.76-28.65 scattered talc and Mn stained fractures parallel to C.A., rapid transition into underlying unit
																	35.87-36.8 Limy grey calcsilicate with calcite-muscovite veins up to 1 cm wide 45° to C.A.
4.15 to 64.5		70° 50°															Black graphitic, limy argillite; well banded with 3% disseminated pyrite; carbonate-quartz-pyrite ± talc veins up to 1 cm sometimes with brecciated margins, 34 veins in 4.2 m
																	45.31 drusy calcite in narrow slip zone
																	50.2-54.8 20 pyrite-calcite threads to narrow veins
																	Section is quite competent with core up to 30 cm long rarely <1 cm, calcite-pyrite concretions to 20 cm length
																	55.5-56.23 broken core, 1 cm wide brecciated veins with quartz-calcite (minor pyrite) matrix, graphitic slips
																	57.7 1.5 cm pyrite band parallel to foliation (50°)

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. 83-1

SHEET 2 OF 6

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA:	ASSAY DATA:	SIZE WO_3 1 Fine 5 Coarse				NOTES
																	62.5 harder more siliceous towards base, increase in qtz-cbt veins to 5% of core
4.5 to 9.3																	Medium grey very weakly skarned limestone, locally well foliated
																	64.63 10 cm of broken core with Mn stain
																	69.1 20 cm of slips and gouge at 30°-60° to C.A. Talc and a rusty weathering pale green fibrous mineral on slips
9.3 1.86		60°															Dark well banded slightly limy siltstone, locally graphitic, gradational lower contact, irregular qtz-cbt veins to 1 cm
1.86 4.7																	Medium grey weakly skarned limestone
																	71.8 leached rusty bands parallel to foliation
																	73.5-74 rusty, soft broken zone, drab green 3 mm qtz-cbt vein extends along core axis from a slip in this zone
																	73.9-74.4 breccia, lower contact is sharp - about 30° to C.A. Upper contact is diffuse or fragments become larger, fragments are angular and silicified in a light grey siliceous matrix, second stage brecciation has incorporated earlier silicified fragments in a yellowish grey matrix. Breccia ends in a 4 cm fine grained light grey silica vein or bed ? with a lower irregular contact at 90° to C.A.
74.7 81.4																	Dark grey weakly crackle brecciated massive to bedded limestone becoming dolomitic towards base. Trace skarn and disseminated pyrite, irregular fractures partially filled with drusy calcite, narrow bleached zones along some hairline fractures

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. 83-1

SHEET 1 OF 6

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA	ASSAY DATA	SIZE WO_3 (1 Fine 5 Coarse)				NOTES
																	76.5 2 cm vuggy leached calcite vein 40° to C.A.
																	79.1-79.4 greenish altered zone in calcareous dolomite narrow bands of light grey radiating tremolite?
																	Dark grey bioturbated silty limestone to 84.9 m then grades into a weakly hornfelsed? slightly limy convoluted limy dolomite with shale wisps
81.4 to 82.99																	91.3 1.5 cm dolomite vein 15° to C.A.
																	91.5 minor disseminated and clusters of small reddish sphalerite crystals with carbonate in vugs and narrow veins, scattered irregular veins of bitumen?
																	92.4 1-3 cm dolomite veins 25° - 60° to C.A.
																	Dark grey banded limestone, weakly argillaceous, upper and lower contacts are gradational.
82.99 84.85																	
																	Grey to slightly greenish grey variable calcsilicate and skarn altered limestone, generally well foliated, fractures parallel to subparallel to C.A. are coated with carbonate and Mn oxides.
84.85 10.7		70°															
																	Broken core at 100.2 and 100.6 m for 10-15 cm.
																	102-102.54 light greenish grey well fractured and veined dolomitic section with minor amphibole needles, fractures and veins at 5 to 45° to C.A., dustings and clusters of reddish brown fine grained sphalerite with trace galena usually in dolomite veins or filling small vugs. Rare pyrite

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. 83-1

SHEET 4 OF 6

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	SIZE WO_3: 1 Fine 5 Coarse	NOTES
												107.5-110.7 rusty broken core, pyrite on most fracture surfaces, purple fluorite with pyrite in some 2-3 mm veins
10.7 to 18.54												Mixture of medium to dark grey quartzite (50%), dark grey foliated limestone and black coarsely crystalline calcite; pyrite filled fractures in quartzite and dark grey limestone
												112-113.11 broken core, poor recovery
												117.2-117.3 brecciated grey quartzite with pyrite and chlorite on fractures
												118.15-118.54 as above
18.54 20.6		60°										Dark grey, well banded, very limy graphitic argillite; scattered white calcite veins to 1 cm, minor pyrite on fractures; sharp lower contact.
20.6 74.7												Light grey, well banded calcsilicate and locally skarn altered marble, generally soft, irregular calcite veins about 10/1 m.
												128 first appearance of pyrrhotite
												129-139.5 veins rare, no sulphides
												146.8-150 felted hornblende (?) needles gives an almost diabasic texture to core
												156.55-158 coarsely crystalline veins and squiggles of pale green tremolite and calcite; slips coated with dull emerald green fuchsite, <1% pyrrhotite
												163.9-166.15 badly broken core, abundant calcite veins <1% pyrite in quartz-carbonate veins, numerous greasy slips, possible fault zone

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. 83-1

SHEET 5 OF 6

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA	ASSAY DATA	SIZE WO_3: 1 Fine 5 Coarse				NOTES
																	168.5-172.8 abundant calcite-quartz veins
																	170.5-171.5 light grey quartz with clusters of pale green
																	171.5-172.8 tremolite
74.7 to 11.28		45°															Greenish brown, fine grained, well banded pelitic hornfels; fracturing, bleaching along fractures and pyroxene development along fractures increases with depth; light pink to lilac coloured alteration of brownish hornfels increases towards bottom of hole, <1% pyrrhotite in this section but po >> py
																	180.2-181.3 broken core, abundant narrow quartz-carbonate veins, bleaching
																	182.0-182.3 greenish hornfels after brown hornfels cut by 1-2 cm quartz-carbonate-sphalerite-pyrite-galena vein 5°-10° to C.A., vein has brecciated margins, sphalerite extends along foliation planes away from veins
																	184.0-189.3 dark grey to black hornfels cut by scattered, bleached and pyroxene coated fractures, approx. 14 fractures/1 m., only trace pyrrhotite and pyrite on fractures
																	189.3-195.8 interbanded brown, light grey, green and pinkish hornfels, hornfelsing appears to be bedding controlled.
																	1 cm bands of calcsilicate with 5-10% pyrrhotite occur about every 40 cm
																	192.0-192.7 broken core, quartz-calcite veins at 0°-40° to C.A., no sulphides
																	195.8-200.3 fracture control to bleaching and development of pinkish hornfels is more prominent

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. 83-1

SHEET 6 OF 6

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA	ASSAY DATA	SIZE WO_3: 1 Fine 3 Coarse				NOTES
																	201.8-204.9 +80% of core has a pinkish cast From 201.8 to 203.0 several chlorite-quartz veins parallel to C.A. with chloritic pyrrhotite rich bands parallel to bedding extending out from veins
																	210-210.3 similar to 201.8-204.9 <1% chalcopyrite in pyrrhotite and pyrite rich bands
																	211.28 End of hole

TOOTSEE RIVER ASSAY SAMPLES

DDH 83-1

Depth (m)				Analytical Results in ppm										(ppb)
From	To	Interval	Sample #	Mo	Cu	Ni	Co	Mn	Fe%	Ag	Zn	Pb	U	Au
9.53	10.91	1.38	83EXT1	1	10	22	4	640	0.8	1.0	82	208	2	10
14.7	16.15	1.45	T2	7	6	28	2	600	0.8	0.2	68	32	1	10
20.65	22.00	1.35	T3	1	6	60	2	700	0.8	0.4	52	12	2	10
26.25	27.50	1.25	T4	1	4	16	2	480	0.6	0.4	56	12	1	10
31.76	33.17	1.41	T5	1	6	12	2	600	0.6	0.2	154	42	1	10
37.38	38.41	1.03	T6	2	4	8	4	600	0.6	0.2	88	28	1	10
42.44	43.8	1.36	T7	15	2	16	4	700	0.8	0.4	72	32	1	10
47.55	48.95	1.40	T8	18	12	58	6	180	1.0	0.4	500	22	5	10
52.95	54.24	1.29	T9	17	18	82	6	180	1.0	0.4	500	30	2	10
58.04	59.54	1.50	T10	20	18	44	6	160	0.7	0.4	270	22	1	10
64.36	65.78	1.42	T11	4	12	94	4	480	0.5	0.2	80	8	1	10
69.73	71.24	1.51	T12	2	6	10	2	380	0.3	0.2	50	8	1	10
75.32	76.84	1.52	T13	2	8	18	4	300	0.8	0.2	42	20	5	10
81.40	82.85	1.45	T14	2	6	8	4	300	0.5	0.2	24	8	1	10
87.39	88.50	1.11	T15	2	4	4	4	2400	0.6	0.4	126	16	2	10
92.95	94.44	1.49	T16	2	16	20	4	480	1.0	0.2	62	26	1	10
98.50	99.93	1.43	T17	11	14	44	2	840	0.7	0.2	56	20	5	10
102.05	102.65	0.60	A18							0.74 oz/T	2.26 %	0.44 %	10	
103.85	105.38	1.53	T19	20	22	68	6	1220	0.8	0.2	224	48	1	10
108.88	110.30	1.42	A20							0.04 oz/T	0.06 %	0.04 %	1	
114.8	116.16	1.36	T21	30	40	120	16	160	2.0	0.2	136	12	2	10
117.18	118.40	1.22	A22							0.02 oz/T	0.02 %	0.02 %	2	
119.92	120.43	0.51	83EXT23	10	18	62	6	220	1.0	0.2	204	10	2	20
120.43	121.43	1.00	T24	12	30	66	6	360	1.0	0.2	52	6	1	10
125.70	127.18	1.48	T25	22	32	66	6	300	1.0	0.2	62	6	2	10
132.62	133.09	0.47	T26	3	2	10	2	540	0.6	0.2	40	8	2	10
135.82	137.33	1.51	T27	10	4	12	2	420	0.6	0.2	58	16	2	10
143.10	144.60	1.50	T28	10	4	18	2	580	0.6	0.2	94	76	1	10
147.48	148.91	1.43	T29	10	4	18	2	620	0.8	0.2	60	18	1	10
153.27	154.69	1.42	T30	22	14	60	6	340	0.9	0.2	70	6	1	10
156.57	158.00	1.43	A31							0.02 oz/T	0.02 %	0.02 %	1	
160.35	161.82	1.47	T32	7	16	38	4	180	0.4	0.2	34	34	2	10
163.95	166.12	2.17	A38							0.02 oz/T	0.02 %	0.02 %	5	
166.12	167.50	1.38	T39	16	32	56	4	80	1.0	0.2	22	12	1	10
171.51	172.92	1.41	T40	23	36	78	6	480	1.4	0.2	72	14	1	10
177.32	178.69	1.37	T41	2	26	32	10	160	1.6	0.2	32	8	1	10
180.00	181.50	1.5	A42							0.02 oz/T	0.02 %	0.02 %	1	
181.80	182.3	0.5	A43							1.18 oz/T	1.76 %	0.5 %	1	
182.65	183.96	1.31	T44	3	26	38	16	760	2.0	0.6	238	60	1	10
187.73	189.24	1.51	T45	2	26	42	16	260	2.2	0.4	104	20	1	10
192.90	194.40	1.5	T46	2	30	34	12	140	1.8	0.2	46	8	1	10
198.17	199.55	1.38	T47	2	34	24	10	120	1.4	0.2	40	10	1	10
201.68	202.94	1.26	A48							0.02 oz/T	0.02 %	0.04 %	10	
203.92	205.30	1.38	T49	1	18	14	4	280	1.3	1.0	68	20	1	10
210.0	210.54	0.54	A50							0.04 oz/T	0.02 %	0.04 %	1	

CANAMAX RESOURCES INC. .....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2
SHEET 1 OF 18

DEPTH METRES	% REC.	NOTES	ASSAY DATA						
			SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
0- 9.4		Overburden, no recovery							
9.4-22.26		Bouldery and broken ground, <50% core recovery Boulders of interbedded light green calc. sil. and dark green skarn cut by hairline pyroxene and chlorite veins, up to 40-50% light reddish garnet in some skarn bands, scattered remnants of pale tan hornfels, minor Po. in fractures and in skarn bands.							
22.26-26.1		As above but with sideritic, rusty, broken ground and gouge at 22.2-24.5 and 25.7-26.1, scattered quartz-Po-purple fluorite veins to 1 cm.							
26.1-40.0		Mixture of fractured and veined light green and dark green calc. sil. br. hornfels and yellowish green softer altered zones containing numerous slips and late carbonate-quartz veins, scattered 2-3 cm bands of 25% Po, <1% Cp. 28.2 m 2.5 cm quartz-calcite-rhodochrosite vein 45° CA 29.4 m 2.5 cm quartz-sphalerite (25%) quartz vein cut by later quartz-calcite fluorite, filled slip 45° CA 30.9 Late quartz-rhodochrosite (sphalerite, arsenopyrite) vein along slip 20° CA. 35.06-37.3 Light grey to light green soft bleached zone brecciated before bleaching, crystals of purple and green fluorite, minor red br. sphalerite and arsenopyrite at 37.3 38.1 White quartz vein sith minor fluorite cutting contorted hornfels subparallel to CA.	83 EXT 76	30.71	32.10	1.39	200*	10*	3900
			83 EXT 75	36.46	37.85	1.39	INT**	5*	—

** Interference

CANAMAX RESOURCES INC. .....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2

DEPTH METRES	% REC.	NOTES
		39.5- 5 cm white quartz vein cut by white quartz and green fluorite vein.
40.0-99.7		Light green calc. sil. (60%) and dark green cals. sil. (35%), only minor remnants of brecciated hornfels (1%) knots and bands (4%) of pale garnets; well fractured with dark green hairline fractures cut by later quartz-carbonate-Po (minor fluorite) veins; most late veins are 1-2 cm wide subparallel to CA. Po>Cp>Py in green hairline fractures; heavy disseminated Po and Po rich bands in dark green clas. sil. and late quartz-carbonate veins, overall <5% Po <0.5% Cp, arsenopyrite and fluorite content of veins subparallel to CA is <<1%. 53.46 2 cm zoned vein 40° CA, from margins in - Po, Cp, arsenopyrite, siderite(?) + Tr sphalerite in a white quartz gangue, <30% sulphides, sharp contacts, arsenopyrite >Po. 54.5 > 1 cm vein as above Po > arsenopyrite 56.2 1.5 cm zoned vein 30° CA, sphalerite crystals along walls and disseminated in wallrock, quartz and fluorite and siderite in vein centre. 57.01 0.5 cm quartz-Po-arsenopyrite vein. 57.21 1 cm quartz-Po-arsenopyrite vein cuts earlier quartz-Po-fluorite vein. 61.8 1.4 cm banded quartz-Po-Cp-Sch (sphalerite) vein with heavy disseminated sulphide for several cm into wall rock, coarse light green fluorite 11° parallel to CA for 0.5 m.

ASSAY DATA

SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
83 EXT 74	46.80	48.10	1.30	400*	21*	800
83 EXT 72	51.98	52.51	0.53	240*	10*	—
83 EXT 73	53.09	54.00	0.91	0.03	3*	—
83 EXA 70	55.72	56.70	0.98	0.03	7*	—
83 EXT 71	57.12	58.65	1.53	**INT	9*	—
83 EXA 68	61.61	62.20	0.59	0.10	0.008	—
83 EXT 69	62.80	64.33	1.53	160*	10*	440

**Interference *Values given in ppm

CANAMAX RESOURCES INC. ..... TOOTSEE RIVER ..... PROPERTY

D.D.H. TR-83-2
SHEET 3 OF 18

DEPTH METRES	% REC.	NOTES	ASSAY DATA						
			SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
		64.4-69.0 Several late quartz-sulphide veins with blue and yellow fluorescing scheelite.	83 EXT 67	68.50	69.90	1.40	270*	15*	/
		70.2 Tr. arsenopyrite? in 2 mm quartz-Po veins.							
		70.4 5 mm quartz-Po-Cp-fluorite vein parallel CA for 0.5 m							
		71.26 20 cm wide slip zone with minor gouge, white quartz and Po vein 5 cm.							
		71.7-72.8 1-2 cm white to clear quartz-Po-Cp-scheelite veins parallel CA, ≈10% Po, <1% Cp.							
		73.1 2 mm quartz-Po-Sphalerite vein 40° CA.							
		74.0 1.5 cm white to clear quartz-Po-Cp-scheelite veins 25° CA, 30% Po, <1% Cp.	83 EXT 66	73.77	75.27	1.48	400*	11*	6600
		75.0 1-1.5 cm quartz vein, minor Po-Cp in vein centre, 15° CA.							
		78.15 1 cm massive Po band 40° CA ≈ 10% epidote above Po for ≈30 cm.							
		79.6 2 cm Po-Py-Cp-quartz vein 25° CA.	83 EXT 65	80.89	82.41	1.52	200*	10*	/
		81.2-82.0 4 quartz-Po-Cp veins							
		84.1 5cm bands of 35% Po ≈1% Cp, coarse scheelite							
		84.8 1.5 cm white quartz-green fluorite vein							
		85.4-85.85 3 quartz-Po-fluorite veins 15-30° CA.	83 EXT 64	85.00	86.49	1.49	300*	17*	/

**Interference *Values given in ppm

CANAMAX RESOURCES INC. TOOTSEE RIVER PROPERTY

D.D.H. TR-83-2
SHEET 4 OF 18

DEPTH METRES	% REC.	NOTES	SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
		87.3 0.5 cm quartz-Po-Gp vein 20° CA.							
		87.65-91.25 6 Quartz-Po-Cp veins <1 cm wide	83 EXT 63	90.80	92.19	1.39	270*	22*	5200
		93.85 1 cm quartz-Po-Cp vein 20° to CA; 5% Cp.							
		94.8-96.0 Crush and gouge zone, bleached; brecciated white to clear quartz veins, healed by quartz, late quartz-fluorite-Po-Cp vein to 2 cm wide.	83 EXT 62	96.59	98.03	1.44	320*	16*	/
		97.35-97.6 4 Quartz-Po-Cp veins, 30° CA.							
			83 EXT 61	99.47	100.95	1.48	1800*	15*	/
99.7-100.0		Grey to yellowish quartz porphyry dyke, quartz pheno. to 3 mm, dyke is cut by hairline quartz veins and quartz Po-Cp-fluorite-scheelite veins; below the dyke brecciated hornfels comprises 50% of core but is still cut by quartz-sulphide veins.							
100-102.9		Brecciated hornfels and green calc. sil.							
102.9-109.9		102.9 8 cm white quartz vein; quartz vein separates the hornfels from a lower grey, medium-grained locally chloritic and sericitic felsic dyke (?) cut by several brecciated quartz veins only partially healed by calcite							
		105.79 Broken ground, quartz veined, late chorite slip 5° to CA.							
		106 2 cm white quartz vein with late yellowish feld. ~~minor Po, Cp, Sphalerite.~~							

**Interference *Values given in ppm

CANAMAX RESOURCES INC. — TOOTSEE RIVER PROPERTY

D.D.H. TR-83-2
SHEET 5 OF 18

DEPTH METRES	% REC.	NOTES	SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
		Intrusive(?) becomes more chloritic beneath this broken zone	83 EXT 60	108.58	109.96	1.38	300*	16*	/
		107.8 1.5 cm quartz-fluorite-feldspar vein 5° CA.							
		Below 108 m pale yellowish-green kaolinization of dyke.							
		If this 7 m section is actually an intrusive then it appears to have been intruded into a zone of faulting with quartz-sulphide veins followed by brecciation and chloritization. In places only quartz phenocrysts (up to 1 cm) remain in a chlorite matrix.							
109.9-111.0		As for 40 to 99.7 m.							
111.0-164.8		As for 102.9-109.9 Intrusive has incorporated brecciated quartz veins and hornfels fragments, small garnets in chloritized and skarned intrusive matrix.	83 EXT 59	114.15	115.56	1.41	400*	44*	1000
		111.7 20 cm of intense kaolinization 122.7 1 cm quartz-Po-Cp-sphalerite vein 25° CA. 124.8 1 cm quartz-Po-Cp vein 30° to CA 125.6) 1.5 cm quartz-Po-Cp-Flourite veins with bleached 126.1) margins. 20° to CA	83 EXT 58	119.87	121.27	1.40	210*	29*	/
		127.5-127.8 Pale green intrusive remnant, quartz-feldspar crystals visible, cut by Po veins.	83 EXT 57	125.62	127.13	1.51	600*	74*	/
		129.6 Quartz vein with sch. and Po in wall rock.	83 EXT 56	131.50	133.00	1.50	240*	16*	5200

CANAMAX RESOURCES INC. TOOTSEE RIVER PROPERTY

D.D.H. TR-83-2
SHEET 6 OF 18

DEPTH METRES	% REC.	NOTES
		135.35 Remnant of quartz-feldspar porphyry with specks of Mo and both blue and yellow fluorescing scheelite. 135.9 1 cm quartz-Po-Cp vein with rare 1 cm scheelite crystals at 0^{0} to CA cut by 2 mm quartz-arsenopyrite-Po-Cp-Sphalerite vein at 25^{0} to CA. 138-142.2 Intrusive is only weakly skarned and intrusive texture is more apparent; altered feldspar and quartz pheno. visible but proportions variable; sulphide content drops off in the intrusive and exists mainly as scattered blebs (<1%Po). Appears to be two phases of intrusive, a medium to coarse grained feldspar porphyry and a finer grained quartz-feldspar porphyry. Where a dark green calcite-sil. fragment is enclosed by intrusive, quartz-Po veins in the intrusive become chlorite(?)-Po veins when they pass into the calc. sil. Po content of cal. sil. is several times greater than the intrusive 142.2-145 Bx. hornfels fragments are distinct in a chloritic matrix, 1% sulphides. 146-149.2 Several <1 cm quartz-Po-Cp (scheelite) veins sub.//to// CA, odd Po rich band parallel to original bedding (minor scheelite)

ASSAY DATA

SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
83 EXT 94	135.70	136.39	0.69	0.34	62*	19500
83 EXT 55	136.78	138.32	1.54	600*	46*	/
83 EXT 54	141.95	143.43	1.48	200*	17*	/
83 EXA 53	147.80	149.29	1.49	0.12	36*	7600

**Interference *Value above

CANAMAX RESOURCES INC. --TOOTSEE RIVER---------- PROPERTY

D.D.H. TR-83-2
SHEET 7 OF 18

DEPTH METRES	% REC.	NOTES	ASSAY DATA						
			SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
		149.8 1.5 cm quartz (Po-Cp) veins 30° to CA, these 150.4 veins appear to be later than 1-2 mm Po-scheelite veins at about 25° to CA.							
		151.6 Very angular fragment of dark green calc.sil. and skarn in grey-green felsic intrusive matrix; cut by several ages of quartz-Po-Cp-sphalerite veins with green sericite margins, veins 1 cm wide 25° to CA ≈ 8 veins in 5 m <30% intrusive matrix	83 EXT 52	153.10	154.66	1.56	200*	30*	/
		160.0 1-5 cm quartz-carbonate-Po-Cp-arsenopyrite-scheelite vein 20 to CA, sulphide blebs and crystals to 1.5 cm	83 EXA 51	159.05	160.56	1.51	0.18	27*	6000
		By 159.8 m depth the angular outline of calc. sil. fragments is becoming hazy in an altered intrusive matrix in which only the feldspar pheno. remain. Some fragments are mainly fine grained biotite and intrusive matrix is moderately sericitized.							
		162.9 Purple fluorite-quartz veins 25° to CA possibly amethyst in some veins?							
		164.63* 2-3 cm quartz-wolframite-scheelite veins 20% wolframite, wolfanite xls to 2 cm. Veins cut sericitized and chloritized fine grained intrusive	83 EXA 77	164.63	166.69	2.06	500*	62*	7200
		*Error in measuring depth, extra 3 m (10') shows up here when bit was replace. Probably occurred above 26 m during overburden problems.							

CANAMAX RESOURCES INC. ..... TOOTSEE RIVER ..... PROPERTY

D.D.H. TR-83-2

SHEET 8 OF

DEPTH METRES	% REC.	NOTES	SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
164.8-250		Back into green hairline fractured green hornfels with scattered brown hornfels remnants cut by rare felsic dykes (≈10 cm wide); both hornfels and dykes are cut by px (?) and chlorite coated fractures <1% Po and Py.	83 EXA 78	166.69	168.19	1.50	1.66	72*	/
		166-166.7 Rusty breccia zone 10-15 cm wide containing quartz and felsic dyke fragments.	83 EXT 79	168.02	169.48	1.46	200*	66*	/
		168.2 1.5 cm quartz-ser-scheelite vein 25° to CA							
		175.3 Pyrite >>Po for first time, locally >15% garnet	83 EXT 80	173.87	175.30	1.43	240*	36*	/
		175.8 Fine grained patchy magnetite, rare fracture with fine grained molybdenite							
		178.5-180.2 9 narrow fractures and quartz veins with fine grained yellow and blue fluorescing scheelite, patches of chloritic alteration	83 EXA 81	178.26	179.76	1.50	1100*	110*	8400
			83 EXA 82	179.76	181.10	1.34	420*	64*	/
		180.5) 15 cm sericitized felsic dykes, narrow quartz 182.2) veins in the intrusive become chloritic in the brown and green hornfels.	83 EXA 300	180.80	183.40	2.60	0.31	0.018	
			83 EXA 301	183.40	185.80	2.40	0.11	0.011	
		183.9 5 cm quartz-wolframite vein 20° to CA, appears to fill a fracture originally occupied by a sericitized felsic dyke with brecciated margins, the altered intrusive is cut by narrow quartz-moly veins and the quartz-wolframite vein	83 EXT 83	185.38	186.86	1.48	240*	48*	/
			83 EXA 302	186.80	187.94	1.14	0.06	0.006	
		188-188.8 Crumbly sericitized zone with 2 cm quartz-pyrite veins 70° to CA.	83 EXA 84	187.92	189.30	1.38	800*	348*	8800
			83 EXA 303	190.00	191.46	1.46	0.07	0.040	
		189.1 3 cm quartz-purple fluorite vein with seams of moly along both walls, minor scheelite 25° to CA	83 EXT 85	191.47	192.98	1.51	480*	126*	/
			83 EXA 304	192.80	195.75	2.95	0.05	0.010	

CANAMAX RESOURCES INC. ....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2

SHEET 9 OF 18

DEPTH METRES	% REC.	NOTES	SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
		190.0-2 cm quartz-carbonate-green fluorite-moly-scheelite vein, erratic blebs and plates of moly for next m.	83EXT 86	195.97	197.46	1.49	420*	178*	
		197.5-198.2 Quartz-pyrite chlorite-moly veins, coarse moly along margins, 5° to CA, 2 cm	83EXA 87	197.46	198.40	0.94	0.08	0.334	
			83EXA 305	198.30	201.22	2.92	0.06	0.012	
		Core has less than 1% sulphides	83EXA 306	201.22	203.82	2.60	0.05	0.018	
		201.2 1 cm quartz-Po-fluorite-Cp vein 30° to CA.	83EXT 88	203.78	205.13	1.35	200*	84*	4600
		201.3-203.5 <70% of core is composed of an irregular zone of quartz and sericitized felsic dyke with fragments of skarned feldspar porphyry.	83EXA 307	205.19	207.17	1.98	0.03	0.018	
			83EXA 89	207.09	207.43	0.34	9.28	20*	
		207.3 3 cm wide quartz-fluorit-scheelite-wolframite vein, fluorite is clear to green. Scheelite xls up to 2 cm, greyish colour	83EXA 308	207.50	208.00	0.50	0.05	0.014	
			83EXT 90	207.92	208.94	1.02	420*	222*	
		208.8 3 cm quartz-fluorite-chlorite-Po-wolframite-scheelite vein, 25° to CA.	83EXA 91	208.94	209.37	0.43	0.56	268*	8400
		Sulphide content of hairline fractures in green cal. sil hornfels <1%.	83EXA 309	209.45	210.95	1.50	0.06	0.017	
		212.8-214.53 Quartz-pale fluorite vein with calcite lined vugs and coarse blades of wolframite (4 cm) parallel to CA., vein width?	83EXA 310	210.95	212.80	1.85	0.03	0.015	
		215.75-216.20 quartz vein subparallel to CA with scattered coarse wolframite-Po fine green sericite and moly along selvages.	83EXA 92	213.83	215.30	1.47	1.24	176*	
			83EXA 311	214.44	215.65	1.21	0.06	0.008	
			83EXA 93	215.63	216.17	0.54	1.06	740*	

CANAMAX RESOURCES INC. ....TOOTSEE RIVER.....PROPERTY

D.D.H. TR-83-2....
SHEET 10.. OF 18..

DEPTH METRES	% REC.	NOTES
		216.5 0.5 cm quartz-arsenopyrite vein, <1% sulphides in calcsilicate, patches of fine grained magnetite
		216.93-3 cm carbonate-quartz-arsenopyrite vein, quartz and arsenopyrite along margins of vein filled with cream carbonate (some of mineral called carbonate may be altered feldspar). Late stage pearly calcite plates (possibly zeolite) partially fills vugs in centre of vein.
		217.20 1 cm quartz-purple fluorite vein, 40° to CA.
		218.17 1.5 cm quartz-feldspar-fluorite-scheelite-Po-arsenopyrite-Cp vein at 45° to CA cuts 2 mm quartz-Po vein // to CA. Arsenopyrite vein is then cut by large white quartz-fluorite-moly-wolframite-Po-pyrite Cp vein at 15° to CA, moly is conc. along walls of vein. Wall rock is biotitizedfor several cm out from the late quartz vein.
		219.8 1.5 cm quartz-feldspar-carbonate-fluorite vein, tr Po 30° to CA.
		220-1-222.8 Large white quartz vein with minor moly on margins, scattered xls and blebs of fluorite, Po, Cp, arsenopyrite marcasite? wolframite.

ASSAY DATA

SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
83 EXA 95	216.37	217.06	0.69	0.05	68*	
83 EXA 312	217.57	218.18	0.61	0.05	0.012	
83 EXA 96	217.68	218.62	0.94	0.05	1520*	
83 EXA 313	219.07	220.18	1.11	0.07	0.011	
83 EXA 97	219.67	222.32	2.65	0.19	62*	
83 EXA 314	222.78	225.45	2.67	0.12	0.025	

**Interference *Value given in ppm

CANAMAX RESOURCES INC. ....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2....
SHEET 11 .. OF 18..

DEPTH METRES	% REC.	NOTES
		Irregular patches of light green sericite.
		Original bedding appears to be parallel to CA in this section. 2-3 mm actinolite xls form bands alternating with light green calcsilicate.
		226.2 2 mm moly-quartz vein parallel to bedding (parallel to CA) cut by quartz-Po veins.
		226.5 2 cm quartz-Po-Cp-wolframite vein 30° to CA.
		228.1 Narrow high grade moly vein 5° to CA., 0.7 cm fluorite-Po-Cp vein 40° to CA. Px-quartz bands (// to CA) are cut by later chloritic(?) hairline fractures and patches
		232.5 2 cm quartz-Po-feldspar-chlorite-fluorite vein 40° to CA.
		234.0 Irregular zones of bx green hornfels with amphibole (?) - silica matrix.
		234.85-236.10 Quartz (fluorite-wolframite-moly)vein // to CA cuts earlier quartz-fluorite-Po-Cp veins.
		236.9 2 cm quartz-Po-Cp vein at 40° to CA.
		<<1% sulphides outside of widely spaced quartz-fluorite-Po-Cp veins.

ASSAY DATA

SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
83 EXT 98	225.47	226.98	1.51	600*	440*	6000
83 EXA 315	226.93	229.19	2.26	0.06	0.012	/
83 EXA 316	229.19	231.35	2.16	0.07	0.015	
83 EXT 99	231.34	232.85	1.51	800*	284*	/
83 EXA 317	232.86	234.86	2.00	0.07	0.022	/
83 EXA 100	234.78	236.02	1.24	0.38	0.127	/
83 EXA 318	236.04	237.24	1.20	0.07	0.021	/
83 EXT 101	237.24	238.74	1.50	400*	290*	9000

**Interference *Value given in ppm

CANAMAX RESOURCES INC. .....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2

SHEET 12 OF 18

DEPTH METRES	% REC.	NOTES	SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% Wo_3	% MoS_2	ppm F
		239.0 Rusty fractures 11 to CA for 0.7 m	83 EXA 319	238.87	240.00	1.13	0.08	0.042	
		239.75 Quartz-fluorite-Po vein, 3 cm wide 30° to CA	83 EXA 320	240.00	242.80	2.80	0.09	0.038	
		239.94 Rusty bx and gouge zone 5 cm wide	83 EXA 102	242.79	244.26	1.47	0.09	0.044	
		242.82-244.96 9 quartz-Po-pyrite veins 40-50° to CA 2 mm to 2 cm wide. Still only minor sulphides in light to dark green calc. sil. hornfels with amphibole? bands cut by hairline chlorite fractures.	83 EXA 321	244.87	246.36	1.49	0.05	0.017	
			83 EXA 322	246.36	248.55	2.19	0.06	0.032	
250.0-288	3	Breccia zones mentioned at 234 m now comprise 50% of core, angular fragments of calc. sil. hornfels in a quartz-amphibole (?) matrix cut by dark green chlorite threads, scattered pyrite-Po-quartz-fluorite veins, pyrite > Po.	83 EXT 103	248.32	249.74	1.42	240*	94*	
			83 EXA 323	250.08	252.13	2.05	0.12	0.026	
			83 EXA 324	252.13	254.40	2.27	0.08	0.025	
		252.45 2 cm quartz-Po-pyrite-fluorite vein 40° to CA.	83 EXT 104	254.32	255.74	1.42	300*	166*	5500
		255.18 Specks of moly in calc. sil. fragments and siliceous matrix.	83 EXA 325	255.71	258.23	2.52	0.06	0.048	
		256.17 4 mm quartz-moly-fluorite vein 30° to CA 256.32 5 mm quartz-Po-pyrite-fluorite vein	83 EXA 326	258.23	260.14	1.91	0.17	0.038	
		257.30-260.08 Quartz-amphibole-chlorite-moly veins 11 to CA	83 EXT 105	260.17	261.57	1.40	600*	240*	
			83 EXA 327	261.60	263.60	2.00	0.10	0.027	
		259.0 1 cm pyrite-Po-fluorite-chlorite-sphalerite vein 45° to CA.	83 EXA 328	263.60	265.80	2.20	0.12	0.050	
		264.8 1.5 cm quartz-Po-Cp vein 25° to CA 265.98 5 mm pyrite-fluorite vein 30° to CA	83 EXT 106	265.60	267.16	1.56	400*	210*	
		268.3 Chlorite-moly slip 30° to CA cutting quartz-Po-fluorite-Cp vein 5 mm wide at 10° to CA							

CANAMAX RESOURCES INC. .....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2

SHEET 13 OF 18

DEPTH METRES	% REC.	NOTES	SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
		268.8 Quartz-chlorite-scheelite-pyrite-fluorite vein 4 mm wide at 5° to CA cuts 1 cm quartz-pyrite-fluorite vein at 40° to CA.	83 EXA 329	267.28	269.40	2.12	0.16	0.054	
			83 EXA 330	269.40	271.50	2.10	0.10	0.042	
		271.7-273.3 Bx of angular quartz vein fragments chloritized felsic intrusive, and purple fluorite in a chloritic and sericitic matrix, grades with depth into chloritic slips, scattered moly coated fractures, minor Fe sulphides in bx.	83 EXT 107	271.48	273.00	1.52	640*	360*	9600
			83 EXA 331	272.72	275.0	2.28	0.15	0.064	
		273.3 1 cm quartz-fluorite-Po-Cp-chlorite vein 5° to CA							
		274.1 Rock type is still light to dark green hornfels bx? cut by dark green amphibole (?) Hairline fractures and a quartz-amphibole matrix, only Tr sulphides disseminated in rock ≈ 3 quartz-Po-pyrite (Cp-sphalerite) fluorite veins per metre, 40° to CA 1cm or less in width							
			83EXA 332	275.00	277.07	2.07	0.13	0.094	
			83 EXT 108	277.08	279.27	2.19	480*	328*	
		276.7 5 cm quartz-(wolframite-moly) vein 20° to CA. broken	83 EXA 333	279.27	281.12	1.85	0.13	0.094	
		277.7-279.2 Broken core becoming softer and more with depth culminating in a 2 cm wide gouge zone at 25° to CA	83 EXA 334	281.12	282.78	1.66	0.10	0.070	
		283.284.2 5 late carbonate veins or carbonate filled slips cross cut several quartz veins containing disseminated moly, 5 cm pod of +20% Po and minor Cp at 284.1 m	83 EXT 109	282.80	284.28	1.48	0.12	0.124	

**Interference *Value given in ppm

CANAMAX RESOURCES INC. ..... TOOTSEE RIVER ..... PROPERTY

D.D.H. TR-83-2

SHEET 14 .. OF 18 ..

DEPTH METRES	% REC.	NOTES
		Below 274 m moly is more prominent as disseminations in quartz rich portions of core and in narrow grey quartz veins, possibly more visible since it is now the most abundant sulphide.
		285.77 1.5 cm quartz-Po-fluorite-Cp-sphalerite vein 40^{0} to CA.
		286.0 2 cm quartz-wolframite-scheelite-fluorite vein 20^{0} to CA.
288.3-302.7		Felsic Dyke - greenish, siliceous and sericitic felsic dyke, sharp contacts originally a quartz-feldspar porphyry, locally abundant narrow quartz veins are cut by 1-2 cm quartz-fluorite-pyrite (Cp-sphalerite) veins and vuggy calcite-fluorite veins both usually 40^{0} to CA. Hornfels inclusions are generally dark green with small irregular garnets, narrow quartz-moly veins in the hornfels do not extend into the intrusive, hornfels blocks are up to 1 m across. Blue and yellow fluorescing scheelite occurs in hairline fractures in the intrusive but decreases in the hornfels blocks.
		292.12 2 cm quartz-coarse scheelite vein
		293.9 2 cm quartz-carbonate-Po-pyrite-fluorite vein

ASSAY DATA

SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
83 EXA 335	284.00	286.20	2.20	0.12	0.076	/
83 EXA 336	286.20	288.40	2.20	0.15	0.060	
83 EXT 110	288.38	289.89	1.51	480*	.48*	
83 EXA 337	289.80	291.29	1.49	0.09	0.092	
83 EXT 118	291.30	292.78	1.48	360*	304*	
83 EXA 111	292.78	294.30	1.52	0.13	0.076	8600
83 EXT 112	294.30	295.66	1.36	480*	360*	
83 EXA 338	295.74	297.87	2.13	0.09	0.100	
83 EXA 339	297.87	299.82	1.95	0.08	0.098	/
83 EXT 113	299.81	301.26	1.45	1000*	580*	/
83 EXA 340	301.20	303.50	2.30	0.10	0.118	

CANAMAX RESOURCES INC. .....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2....
SHEET 15.. OF 18..

DEPTH METRES	% REC.	NOTES
302.7-327	5	Green calc. sil. hornfels, numerous narrow dark green fractures, less silicification than above intrusive dyke, brecciation less apparent; scattered quartz-pyrite-Po-fluorite veins cutting rare, narrow quartz-moly veins.
		306.9 1.5 cm quartz-pyrite-Po vein
		308.25 3 cm quartz (Po-Cp) vein 30° to CA
		311.1 1 cm quartz-pyrite-arsenopyrite-sphalerite vein 40° to CA.
		310.25 0.5 cm quartz-scheelite vein 45° to CA.
		312.65 1 cm quartz-Po-Cp vein 20° to CA
		No sulphides in light to dark green veined hornfels, scattered moly coated fractures 317-322 m.
		319.8 1 cm quartz-Po-pyrite-Po veins
327.5-328	27	Felsic dyke - light grey to yellowish colour, silicified, weak sericite alteration, vague chloritic patches may be replacing biotite, scheelite in narrow quartz veins is yellow fluorescing while the coarse quartz-scheelite veins is blue fluorescing - contacts of dyke are sharp.
328.27-394	21	Fracture and silicified green calcsilicate hornfels less siliceous than similar unit above dyke - yellowish fluorescing scheelite in narrow fractures, scattered quartz-moly veins.
		332.4 Irregular patches of pale garnet
		333.0 Bedding at 75° to CA

ASSAY DATA

SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
83 EXA 341	303.50	305.70	2.20	0.11	0.09%	/
83 EXT 114	305.60	307.01	1.41	*1800	*550	20500
83 EXA 342	307.01	309.74	2.73	0.10	0.078	/
83 EXA 343	309.74	312.52	2.78	0.12	0.060	
83 EXA 115	312.55	313.90	1.35	0.19	0.090	
83 EXA 344	314.00	315.57	1.57	0.10	0.072	
83 EXA 345	315.57	317.34	1.77	0.11	0.164	
83 EXT 116	317.40	318.81	1.41	*400	*540	6100
83 EXA 346	318.80	320.24	1.44	0.08	0.084	
83 EXA 347	320.24	322.50	2.26	0.12	0.076	
83 EXA 348	322.50	324.64	2.14	0.10	0.068	
83 EXT 117	324.68	326.01	1.33	*320	*334	9200
83 EXA 349	326.05	327.42	1.37	0.31	0.104	
83 EXA 350	327.42	328.78	1.36	0.07	0.102	
83 EXT 119	328.81	330.18	1.37	*360	*790	8600
83 EXA 351	330.18	332.62	2.44	.13	0.052	

CANAMAX RESOURCES INC. ..... TOOTSEE RIVER ..... PROPERTY

D.D.H. TR-83-2
SHEET 16 OF 18

DEPTH METRES	% REC.	NOTES	ASSAY DATA						
			SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
		335.5 8 cm quartz vein with Po-Cp-sphalerite-moly-fluorite, sulphides concentrated along vein walls.	83EXA 352	332.62	334.45	1.83	0.09	0.088	
		Amount of silica and amphibole (?) is decreasing, instead of patches of >90% quartz and quartz-amphibole as was present higher in hole amphibole is restricted to vicinity of fractures, small fractures and early veins with amphibole-rich envelopes are cut by quartz-moly-scheelite veins, yellow scheelite content increases with depth.	83 EXA 353	334.45	336.07	1.62	0.91	0.180	
			83 EXT 120	336.04	337.50	1.46	*700	*740	
		338.0 4 cm quartz-Po-moly vein 30° to CA	83 EXA 354	337.50	339.00	1.50	0.26	0.118	
			83 EXA 355	339.00	340.50	1.50	0.11	0.088	
		338.3 25 cm wide > 90% quartz zone, minor moly	83EXT 121	340.37	341.80	1.43	*280	*360	6000
		343.6 7 cm wide quartz vein and bx zone with coarse dark sphalerite, fluorite, siderite (?) and fine grained moly, 20° to CA.	83 EXA 356	341.96	344.00	2.04	0.22	0.112	
			83 EXA 357	344.00	346.14	2.14	0.15	0.228	
		344.1 1 cm vein with coarse sphalerite, gal, Cp, Po in quartz-carbonate matrix.	83 EXT 122	346.24	347.71	1.47	*320	*254	
		Scheelite and moly are increasing, almost all of scheelite and moly is in quartz veins from hairline to 0.5 cm widths, some veins // to CA, up to 20 quartz ± moly veins per 1.5 m, moly veins often cut by later barren quartz veins	83 EXA 358	347.60	349.84	2.24	0.11	0.112	
			83 EXA 359	349.84	351.88	2.04	0.15	0.142	
		355.0 Molybdenite is the most abundant sulphide in fractured green calc. sil. hornfels unit, tr. pyrite + Po in narrow veins, no sulphides outside veins, <0.1% MoS_2.	83 EXT 123	351.96	353.35	1.39	0.09	0.094	2500
			83 EXA 360	353.46	355.79	2.33	0.18	0.138	
			83 EXA 361	355.79	357.88	2.09	0.13	0.222	
			83 EXT 124	357.86	359.29	1.43	0.12	0.064	
			83 EXA 362	359.35	360.74	1.39	0.06	0.032	

CANAMAX RESOURCES INC. ..... TOOTSEE RIVER ..... PROPERTY

D.D.H. TR-83-2

SHEET 17 OF 18

DEPTH METRES	% REC.	NOTES	SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
			83 EXA 363	360.74	362.26	1.52	0.06	0.048	
		364.0 3 cm quartz-pyrite-Po-Cp veins ≈ 2 veins/m Quartz-moly-scheelite veins still present.	83 EXT 125	362.12	363.63	1.51	0.11	0.070	7200
		365.8 2 mm quartz-moly vein 10° to CA.	83 EXA 364	363.60	365.85	2.25	0.09	0.088	
		367.5 2 cm quartz-fluorite (moly-scheelite) vein cuts earlier quartz-moly vein	83 EXA 365	365.85	367.74	1.89	0.22	0.242	
		369.1 1 cm Po-fluorite-green sericite-Cp-moly-feldspar vein 35° to CA	83 EXA 366	367.74	369.10	1.36	0.13	0.092	
		371.9 Quartz-pyrite-chlorite-scheelite vein 1 cm wide 45° to CA.	83 EXT 126	369.09	370.52	1.43	0.18	0.290	
		372.0 Fracture density increases, light to dark green hornfels is partially altered to dark green skarn where alteration envelopes around fractures coalesce; several 1 mm green sericite veins with brown (biotite?) envelopes 1 cm wide which cut the green fractures but are cut by 3 mm quartz± moly veins; scattered pyrite-Po veins (1 per m), scheelite on fractures and disseminated in matrix	83 EXA 367	370.53	372.56	2.03	0.11	0.090	
			83 EXA 368	372.56	374.80	2.24	0.26	0.150	
			83 EXT 127	374.88	376.30	1.42	400*	460*	5200
		372.4 } Patches of pale reddish garnet 20 cm long 378.0 }	83 EXA 369	376.22	378.66	2.44	0.14	0.058	
			83 EXA 370	378.66	380.64	1.98	0.12	0.054	
		383.0 + .1% MoS_2 for next 2 metres	83 EXT 128	380.69	382.14	1.45	2000*	332*	
		383.6-383.95 Quartz vein with coarse moly along margins, minor coarse Po-scheelite-Cp, green to clear fluorite.	83 EXA 129	382.24	383.92	1.68	0.36	0.208	
		383.6-387.1 Best moly section yet, 4-5 mm veins are sub 11 to CA ≈.2% MoS_2.	83 EXA 130	383.92	385.68	1.76	0.21	0.358	20000
			83 EXA 131	385.68	387.10	1.42	0.14	0.130	
		End of Hole - 394.21							

CANAMAX RESOURCES INC. .....TOOTSEE RIVER..... PROPERTY

D.D.H. TR-83-2...
SHEET 18 .. OF 18.

DEPTH METRES	% REC.	NOTES	ASSAY DATA						
			SAMPLE NUMBER	SAMPLE INTERVAL from	SAMPLE INTERVAL to	LENGTH	% WO_3	% MoS_2	ppm F
			83 EXA 371	389.50	391.16	1.66	0.15	0.126	
			83 EXA 372	391.16	392.48	1.32	0.12	0.204	
			83 EXT 132	392.34	393.86	1.52	* 1200	* 330	8200
		End of Hole - 394.21	83 EXA 373	393.83	394.21	0.38	0.09	0.090	

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2220 S. SPRINGER AVE.,
BURNABY, B. C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE NO. 83567

CERTIFICATE OF ANALYSIS

INVOICE NO.

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

D.D.H. T.R. 83-2

DATE ANALYSED DEC 1, 1983

PROJECT 57034

No.	Sample	pH	~~Mo~~	~~Cu~~	F		depth							No.
01	83 EXA 51				6000		159.05 ✓ 160.56							01
02	53				7600		147.60 ✓ 149.29							02
03	T 56				5200		131.5 ✓ 133.0							03
04	59				7000		114.15 ✓ 115.56							04
05	63				5200		90.80 ✓ 92.19							05
06	66				6600		73.77 ✓ 75.27							06
07	69				4400		62.50 ✓ 64.35							07
08	74				8000		46.90 ✓ 48.10							08
09	76				3900		30.71 ✓ 32.10							09
10	83 EXA 77				7200		164.63 ✓ 166.69							10
11	81				8400		178.26 ✓ 179.76							11
12	84				8800		187.92 ✓ 189.50							12
13	T 88				4600		203.78 ✓ 205.43							13
14	A 91				8400		208.94 ✓ 209.37							14
15	94				19500		135.70 ✓ 136.39							15
16	T 98				6000		225.47 ✓ 226.98							16
17	101				9000		257.24 ✓ 258.74							17
18	104				5500		254.32 ✓ 255.74							18
19	83 EXT 107				9600		271.48 ✓ 273.00							19
20	A 111				8600		293.77 ✓ 294.30							20
21	T 114				20500		305.60 ✓ 307.01							21
22	116				6100		317.40 ✓ 318.81							22
23	117				9200		324.68 ✓ 326.01							23
24	119				8600		328.81 ✓ 330.18							24
25	121				6000		340.37 ✓ 341.6							25
26	123				2500		351.96 ✓ 353.35							26
27	125				7200		362.12 ✓ 363.63							27
28	127				5200		374.88 ✓ 376.30							28
29	A 130				20000		383.02 ✓ 385.68							29
30	83 EXT 132				8200		392.34 ✓ 393.66							30
31														31
32														32
33														33
34														34
35														35
36														36
37														37
38														38
39														39
40														40

VALUES IN PPM, UNLESS NOTED OTHERWISE.

Certified by U. Rossbacher

A.C HITCHINS

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B.C.
CANADA
TELEPHONE 299-6910
AREA CODE 604

CANAMAX

DEC 20 1983

VANCOUVER

ASSAY WORKSHEET

CLIENT : CANAMAX RESOURCES INC.
601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

D.D.H.
T.R. 83-2

CERTIFICATE: 83US872-1
INVOICE NO. :
DATE RECEIVED:
DATE ANALYZED: 83-12-16

PROJECT : 57043

T.Mo

No.	Sample	pH	Depth	Length	AS MoS_2	M.% Mo_{22}		WO_3%	M.% WO_3			Avg %	Avg %	No.
01	83EXA300		182.8 187.0	2.6	0.018	.0468		0.31	.806					01
02	301		185.4 185.8	2.4	0.011	.0264		0.11	.264			WO_3	MoS_2	02
03	302		186.8 187.94	1.14	0.006	.0068		0.06	.0684	.213/m		.10	.020	03
04	303		190.0 191.46	1.46	0.040	.0584		0.07	.1022					04
05	304		192.8 195.75	2.95	0.010	.0295		0.05	.1475					05
06	305		198.5 201.42	2.92	0.012	.0350		0.06	.1752					06
07	306		202.72 205.12	2.6	0.018	.0468		0.05	.13					07
08	307		205.78 207.72	1.94	0.018	.0356		0.03	.0594					08
09	308		207.5 208.	0.5	0.014	.0070		0.05	.0250					09
10	83EXA309		208.45 210.91	1.5	0.017	.0255		0.06	.09					10
11	310		210.85 212.80	1.85	0.015	.0273		0.03	.0555	1.85		.36	.052	11
12	311		214.44 215.65	1.21	0.008	.0097		0.06	.0726					12
13	312		217.53 218.12	0.61	0.012	.0073		0.05	.0305					13
14	313		219.07 220.12	1.05	0.011	.0116		0.07	.0735					14
15	314		222.78 225.45	2.67	0.025	.0668		0.12	.3204					15
16	315		226.95 229.18	2.23	0.012	.0271		0.06	.1356					16
17	316		229.10 231.35	2.25	0.015	.0324		0.07	.1512					17
18	317		232.85 234.85	2.0	0.022	.0440		0.07	.14	19.83		.12	.028	18
19	318		235.04 236.24	1.2	0.021	.0252		0.07	.084					19
20	83EXA319		237.87 240.02	1.35	0.042	.0475		0.08	.0904					20
21	320		240.0 242.8	2.8	0.038	.1064		0.09	.252					21
22	321		244.87 246.36	1.49	0.017	.0253		0.05	.0745					22
23	322		246.45 248.65	2.19	0.032	.0701		0.06	.1314					23
24	323		249.08 252.15	2.06	0.026	.0538		0.12	.246			.08	.035	24
25	324		252.13 254.40	2.27	0.025	.0568		0.08	.1816					25
26	325		255.71 258.23	2.52	0.048	.121		0.06	.1512					26
27	326		258.55 260.10	1.91	0.038	.0726		0.17	.3247					27
28	327		261.60 263.60	2.0	0.027	.054		0.10	.2000					28
29	328		263.6 265.80	2.2	0.050	.11		0.12	.264					29
30	83EXA329		267.24 269.49	2.25	0.054	.1145		0.16	.3392					30
31	330		269.49 271.50	2.01	0.042	.0861		0.10	.21	13....		.11	.048	31
32	331		272.35 274.63	2.28	0.064	.1457		0.15	.342					32
33	332		275.20 277.01	2.01	0.094	.1894		0.13	.2691					33
34	333		278.72 280.72	1.80	0.094	.1692		0.13	.2405					34
35	334		281.20 283.20	2.00	0.070	.1400		0.10	.166					35
36	335		283.20 285.20	2.00	0.076	.1672		0.12	.264	29.7				36
37	336		286.40 288.40	2.00	0.060	.132		0.15	.33			.10	.080	37
38	337		288.40 290.40	2.00	0.092	.1571		0.09	.1541					38
39	83EXA338		290.40 292.40	2.00	0.100	.2200		0.09	.1917					39

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B.C.
CANADA
TELEPHONE: 299-6910
AREA CODE: 604

ASSAY WORKSHEET

CLIENT : CANAMAX RESOURCES INC.
601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

1983

CERTIFICATE: 83582-2
INVOICE NO. :
DATE RECEIVED:
DATE ANALYZED: 83-12-16

PROJECT : 57043 T.Mo

VANCOUVER OFFICE

No.	Sample	pH	Depth m.	Length m.	As MoS_2	MoS_2	WO_3%	MoS_2	Interval m.	%WO_3	%MoS_2	No.
01	83EXA339		297.87 299.82	1.95	0.098	.1911	0.08	.156				01
02	340		301.20 303.5	2.3	0.118	.2714	0.10	.23				02
03	341		303.50 305.7	2.2	0.096	.2112	0.11	.242				03
04	342		307.01 309.74	2.73	0.078	.2129	0.10	.273	20.41	.13	.093	04
05	343		309.74 312.52	2.78	0.060	.1668	0.12	.3336				05
06	344		314.00 315.57	1.57	0.072	.1130	0.10	.157				06
07	345		315.57 317.34	1.77	0.164	.2903	0.11	.1947				07
08	346		318.40 320.34	1.94	0.084	.1210	0.08	.1152				08
09	347		320.34 322.56	2.22	0.076	.1718	0.12	.2712				09
10	83EXA348		322.56 324.64	2.14	0.068	.1455	0.10	.214				10
11	349		326.05 327.42	1.37	0.104	.1425	0.31	.4247				11
12	350		327.42 329.28	1.86	0.102	.1897	0.07	.0952				12
13	351		330.[illegible] 332.62	2.[illegible]	0.052	.1269	0.13	.3172				13
14	352		[illegible] 334.[illegible]	1.[illegible]	0.088	.1610	0.09	.1647	20.18	.20	.095	14
15	353		334.[illegible] 336.07	1.[illegible]	0.180	.2916	0.91	1.4742				15
16	354		337.50 339.0	1.5	0.118	.177	0.26	.39				16
17	355		339.[illegible] 340.5	1.5	0.088	.132	0.11	.165				17
18	356		341.36 344.0	2.64	0.112	.2285	0.22	.4482				18
19	357		344.[illegible] 346.16	2.16	0.228	.4879	0.15	.321				19
20	83EXA358		347.26 349.84	2.74	0.112	.2507	0.11	.2464				20
21	359		349.84 351.88	2.04	0.142	.2897	0.15	.306	19.99	.13	.123	21
22	360		353.46 355.29	2.33	0.138	.3215	0.18	.4194				22
23	361		355.[illegible] 357.88	2.07	0.222	.464	0.13	.2717				23
24	362		357.[illegible] 360.74	1.20	0.032	.0445	0.06	.0834				24
25	363		360.[illegible] 362.26	1.52	0.048	.073	0.06	.0912				25
26	364		363.60 365.85	2.[illegible]	0.088	.198	0.09	.2025				26
27	365		365.[illegible] 367.74	1.[illegible]	0.242	.4574	0.22	.4158				27
28	366		367.74 369.13	1.[illegible]	0.092	.1251	0.13	.1768	20.07	.11	.112	28
29	367		370.[illegible] 372.56	2.[illegible]	0.090	.1827	0.11	.2233				29
30	83EXA368		372.56 374.80	2.[illegible]	0.150	.336	0.26	.5824				30
31	369		376.22 378.62	2.40	0.058	.1415	0.14	.3416				31
32	370		378.62 380.60	1.98	0.054	.1067	0.12	.2376				32
33	371		380.52 382.16	1.64	0.126	.2092	0.15	.249				33
34	372		382.16 383.[illegible]	1.[illegible]	0.204	.2695	0.12	.1584	[illegible]	.21	.164	34
35	373		383.[illegible] 384.[illegible]	0.52	0.090	.0342	0.09	.0342				35
36												36
37				60.1		7.285		10.0273				37
38												38
39												39
40												40

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B.C.
CANADA
TELEPHONE: 299-6910
AREA CODE: 604

ASSAY WORKSHEET

CLIENT : CANAMAX RESOURCES INC.
601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

PROJECT : 57043

CERTIFICATE: 83506-A
INVOICE NO. :
DATE RECEIVED:
DATE ANALYZED: 83/11/09

No.	Sample	pH	Mo	Cu		% WO3								No.
01	83EXA51					0.18	✓							01
02	53					0.12	✓							02
03	68					0.10	✓							03
04	70					0.03	✓							04
05	73					0.03	✓							05
06	87					0.08	✓							06
07	89					0.28	✓							07
08	91					0.56	✓							08
09	92					1.24	✓							09
10	83EXA93					1.06	✓							10
11	94					0.34	✓							11
12	95					0.05	✓							12
13	96					0.05	✓							13
14	97					0.19	✓							14
15	100					0.38	✓							15
16	102					0.09	✓							16
17	109					0.12	✓							17
18	111					0.13	✓							18
19	115					0.19	✓							19
20	83EXT123					0.09	✓							20
21	124					0.12	✓							21
22	125					0.11	✓							22
23	126					0.18	✓							23
24	A 129					0.36	✓							24
25	130					0.21	✓							25
26	83EXA131					0.14	✓							26
27														27
28														28
29														29
30														30
31														31
32														32
33														33
34														34
35														35
36														36
37														37
38														38
39														39

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

2225 S. SPRINGER AVE.,
BURNABY, B.C.
CANADA
TELEPHONE: 299-6910
AREA CODE: 604

Cu .747
.223
.470

CANAMAX RESOURCES INC. ASSAY WORKSHEET

CLIENT : 601 - 535 THURLOW ST.
VANCOUVER, B.C. V6E 3L6

CERTIFICATE: 83506
INVOICE NO. :
DATE RECEIVED:
DATE ANALYZED: 83/11/07

PROJECT : 57043

No.	Sample	oz/t Au	oz/t Ag	% Pb	% Zn	% Cu	% T.Mo	% MoS_2	% WO_3	No.
01	83EXA 18	0.001	0.74	0.44	2.26	-	-			01
02	20	0.001	0.04	0.04	0.06	-	-			02
03	22	0.001	0.02	0.02	0.02	-	-			03
04	31	0.001	0.02	0.02	0.02	-	-			04
05	38	0.001	0.02	0.02	0.02	-	-			05
06	42	0.001	0.02	0.02	0.02	-	-			06
07	43	0.001	1.18	0.50	1.76	-	-			07
08	48	0.005	0.02	0.04	0.02	-	-			08
09	50	0.001	0.04	0.04	0.02	-	-			09
10	83EXA 51	0.004	0.14	-	-	0.22	-		0.18	10
11	53	0.001	0.04	-	-	0.05	-		0.12	11
12	68	0.001	0.12	-	-	0.04	-		0.10	12
13	70	0.001	0.10	-	-	0.01	-		0.03	13
14	73	0.001	0.08	-	-	0.03	-		0.03	14
15	87	0.003	-	-	-	-	-		0.08	15
16	89	0.001	-	-	-	-	-		9.28	16
17	91	0.002	-	-	-	-	-		0.56	17
18	92	0.001	-	-	-	-	-		1.24	18
19	93	0.001	-	-	-	-	-		1.06	19
20	83EXA 94	0.001	0.16	-	-	0.10	-		0.34	20
21	95	0.001	0.06	-	-	0.01	-		0.05	21
22	96	0.001	0.04	-	-	0.01	-		0.05	22
23	97	0.001	0.08	-	-	0.01	-		0.19	23
24	100	0.001	-	-	-	-	-		0.38	24
25	102	-	-	-	-	-	0.044		0.09	25
26	109	-	-	-	-	-	0.124		0.12	26
27	111	-	-	-	-	-	0.076		0.13	27
28	115	-	-	-	-	-	0.090		0.19	28
29	T 123	-	-	-	-	-	0.094		0.09	29
30	83EXA 124	-	-	-	-	-	0.064		0.12	30
31	125	-	-	-	-	-	0.070		0.11	31
32	126	-	-	-	-	-	0.290		0.18	32
33	A129	-	-	-	-	-	0.208		0.36	33
34	130	-	-	-	-	-	0.358		0.21	34
35	131	-	-	-	-	-	0.130		0.14	35
36	159	0.002	0.06	-	-	-	-			36
37	160	0.001	0.04	-	-	-	-			37
38	83EXA 161	0.001	0.06	-	-	-	-			38
39										39
40										40

.178
@ 1:5 3/8

Rossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

BURNABY, B.C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 83506-3
INVOICE NO.
DATE ANALYSED 83/11/10
PROJECT 57043

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

No.	Sample	pH	Mo ppm	Cu ppm	Ni	Co	Mn	Fe	Ag	Zn	Pb	W	Au ppb	No.
01	83 EXT 77		62	88	10	6	520	2.8	0.4	190	12	500	10	01
02	A 78		72	110	12	12	640	4.3	0.2	230	4	ASSAY	10	02
03	T 79		66	154	26	12	500	2.9	0.4	80	4	200	10	03
04	T 80		36	238	28	14	860	5.2	0.2	96	2	240	10	04
05	A 81		110	72	30	10	1180	5.3	0.2	112	2	1100	10	05
06	A 82		64	126	26	8	740	3.7	0.2	90	2	420	10	06
07	T 83		48	148	38	14	1120	5.0	0.2	122	2	240	10	07
08	A 84		348	142	22	14	960	5.5	0.6	148	2	800	10	08
09	T 85		126	146	22	8	720	4.4	9.2	128	1060	480	10	09
10	83 EXT 86		178	220	26	16	820	6.1	9.0	130	560	420	10	10
11	A 87		—	134	26	18	880	6.3	1.0	136	32	—	—	11
12	T 88		84	84	22	8	760	3.4	0.8	114	22	200	30	12
13	A 89		20	60	16	8	960	4.8	0.4	206	24	—	—	13
14	T 90		222	22	12	4	600	2.8	0.4	90	8	420	10	14
15	A 91		268	66	14	8	660	4.0	0.8	142	22	—	—	15
16	A 92		176	32	12	6	560	2.8	0.4	104	4	—	—	16
17	A 93		740	66	20	8	880	4.7	0.4	102	4	—	—	17
18	A 94		38	—	10	20	440	2.7	—	350	120	—	—	18
19	83 EX A 95		68	—	12	26	1060	4.6	—	108	4	—	—	19
20	STD C		20	174	56	10	200	1.4	0.6	120	78	—	—	20
21	83 EXA 96		1520	—	12	6	540	2.9	—	76	8	—	—	21
22	A 97		62	—	12	6	400	2.5	—	58	128	—	—	22
23	T 98		440	158	12	6	220	3.4	0.6	90	12	600	10	23
24	T 99		284	64	14	6	800	3.9	0.4	96	4	800	10	24
25	A 100		—	200	18	12	820	6.6	0.6	184	8	—	—	25
26	T 101		290	100	16	10	900	4.1	0.6	92	8	400	10	26
27	A 102		—	292	20	14	780	5.0	0.8	114	6	—	10	27
28	T 103		94	122	10	6	<80	3.0	0.4	76	4	240	10	28
29	T 104		166	64	12	4	700	2.9	0.4	84	4	300	10	29
30	83 EXT 105		240	62	14	10	920	4.2	0.8	98	4	600	10	30
31	T 106		210	96	20	10	1160	5.7	0.4	136	4	400	10	31
32	T 107		360	86	8	8	620	2.0	0.6	84	16	640	10	32
33	T 108		328	48	16	8	920	3.7	0.4	90	2	480	10	33
34	T 109		—	126	24	12	1200	5.4	0.6	124	4	—	10	34
35	T 110		348	60	8	8	540	2.0	2.8	192	76	480	10	35
36	A 111		—	188	18	14	920	4.3	1.0	124	22	—	10	36
37	T 112		360	26	8	6	280	1.2	0.4	62	8	480	10	37
38	T 118		580	16	10	2	620	2.5	0.6	76	6	1000	10	38
39	83 EXT 114		550	340	18	16	1000	4.8	1.4	200	38	1800	10	39
40	STD C		18	176	54	12	200	1.4	0.8	118	78	90	—	40

VALUES IN PPM, UNLESS NOTED OTHERWISE.

Certified by C. Rossbacher

Kossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

[illegible] ST. GEORGE AVE.,
BURNABY, B.C.
CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 83520-2A

INVOICE NO.

DATE ANALYSED 83/11/10

PROJECT 57043

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

No.	Sample	pH	~~Mo~~	~~Cu~~	ppb Au	Sn		W						No.
01	83 EXT 127				10	4		400						01
02	128				10	4		>2000						02
03	A 129				10	6		-						03
04	130				10	4		-						04
05	131				10	4		-						05
06	T 132				10	6		1200						06
07	133				20	4		10						07
08	134				10	2		1						08
09	135				10	10		1						09
10	83EXT 136				10	4		1						10
11	137				10	6		1						11
12	138				20	6		30						12
13	139				10	6		1						13
14	140				10	14		1						14
15	141				10	16		15						15
16	142				10	4		1						16
17	143				10	4		30						17
18	144				10	8		1						18
19	83EXT 145				10	6		1						19
20	Sm 2				-	24		70	WS					20
21	83EXT 146				10	4		5						21
22	147				10	4		5						22
23	148				10	6		5						23
24	149				10	6		10						24
25	150				10	6		10						25
26	151				10	2		2						26
27	152				40	2		5						27
28	153				10	4		2						28
29	154				10	4		20						29
30	83EXT 155				10	2		10						30
31	156				10	8		5						31
32	157				10	8		1						32
33	158				10	2		2						33
34	162				10	4		2						34
35	163				10	4		2						35
36	164				10	6		10						36
37	83EXT 165				10	6		1						37
38	Sm 1				-	27		80	WS					38
39														39
40														40

VALUES IN PPM, UNLESS NOTED OTHERWISE.

Certified by J. Kossbacher

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1

TELEPHONE: (604) 984-0221
TELEX: 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

TO : ROSSBACHER LABORATORY LIMITED

2225 SOUTH SPRINGER AVENUE
BURNABY, B.C.
V5B 3N1

CERT. # : A8410230-001-A
INVOICE # : I8410230
DATE : 24-FEB-84
P.O. # : NONE
57043

Sample description	Prep code	Th NAA ppm	U NAA ppm				
83 EXA - 051	214	18	7.4	--	--	--	--
83 EXA - 059	214	19	6.0	--	--	--	--
83 EXA - 074	214	15	3.5	--	--	--	--
83 EXA - 091	214	20	11.4	--	--	--	--
83 EXA - 094	214	35	22.4	--	--	--	--
83 EXA - 111	214	17	10.4	--	--	--	--
83 EXA - 114	214	13	6.5	--	--	--	--
83 EXA - 121	214	13	3.3	--	--	--	--
83 EXA - 130	214	14	5.2	--	--	--	--
83 EXA - 132	214	8	2.9	--	--	--	--

..... HWS .....
..... CJH .....
..... DA .....
..... TEG .....
..... TDH .....
..... AGH .....
..... GEP .....
..... WV .....
..... EMS .....
..... AJB .....
..... PZB .....

Certified by ..Hart Bichler...

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. -83- 3

SHEET 1 OF 3

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA	ASSAY DATA	SIZE WO_3: Fine / Coarse				NOTES
0 to 3.14																	Rubble of rusty brown hornfels
3.14 81.7																	Brown fine grained pelitic hornfels with scattered narrow light green, medium grained, occasionally pyrrhotitic calcsilicate bands, often with bleached envelopes; minor carbonate remains in calcsilicate bands, narrow bleached fractures every 4-15 cm. << 0.5% Po overall.
																	11.0 about 60% of core is a recrystallized marble with <15% dark green tremolite needles and irregular clots of white quartz up to 8 cm across, wisps of brown hornfels in marble
																	14.2 bedding 15° to C.A.
																	30.0 <3% pink-purple bands of hornfels
																	33.0 bedding 0-15° to C.A.
																	36.4 2 cm folded qtz-po vein
																	38.6-42.0 pale grey, green and pink calcsilicate hornfels with remnant marble bands up to 7 cm wide, up to 15% Po, marble often remobilized into cross cutting structures
																	47.0 bedding, 0° to C.A.
																	47.8-53.0 tightly folded quartz-calcite-pyrrhotite veins and pyrrhotite-tremolite with bleached margins in brown hornfels; section is well fractured; pyrrhotite is restricted to marble or green calcsilicate bands, where a po bearing fracture crosses from calcsilicate to pelitic hornfels po disappears

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. -83-3

SHEET 2 OF 3

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA	ASSAY DATA	SIZE WO_3: 1 Fine 5 Coarse				NOTES
																	57.0 bedding at 40° to C.A.
																	79.2 bedding at 25° to C.A.
																	77.0-92.7 10-15% core is pinkish hornfels both as bands parallel to bedding and as irregular blebs associated with green and cream coloured calcsilicate hornfels
																	90.2 bedding 20° to C.A.
																	93.3-147.57 interbedded and mottled brown, green and pinkish hornfels with 1-2 cm wide marble bands, patches of pyrrhotite with minor green pyroxene or tremolite, cream and pinkish hornfels appears to be replacing brown hornfels, brown hornfels becomes less abundant with depth, within marble bands Po is 5-30% but over entire section <1% Po. Trace Cp, scheelite, sparse hairline pyroxene-pyrrhotite coated fractures, scattered late vuggy quartz-carbonate vein to 3 mm usually 45-60° to C.A.
																	102 bedding 0° to C.A.
																	114.4 1 cm banded quartz-cbt (fluorite) vein 5° to C.A. >50% Po in marble bands, bedding is sub-parallel to C.A. and Po rich bands are 10-15 cm apart. Cream and pink hornfels is more siliceous than brown hornfels

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROJECT

D.D.H. -83- 3

SHEET 3 OF 3

DEPTH METRES	GRAPHIC LOG: LITH.	GRAPHIC LOG: BEDDING	GRAPHIC LOG: FAULTS	GRAPHIC LOG: NUMBER OF PIECES	% REC.	ASSAY INTERCEPTS	ASSAY DATA: SAMPLE NO. AND INTERVAL	ASSAY DATA: % WO_3	ASSAY DATA: % MoS_2	ASSAY DATA: VIS. EST. WO_3	ASSAY DATA	ASSAY DATA	SIZE WO_3: 1 Fine 5 Coarse			

NOTES

138.17
138.6 contorted 1-2 cm qtz-po (cp) veins with
147.08 tremolitic margins
147.33

138.6-139.5 weakly hornfelsed brown argillite breaks along bedding 60° to C.A.

146.6 bedding 30° to C.A.

147.5-181.7 brown hornfels with minor greenish laminations, contact with overlying green, cream and pinkish hornfels is gradational over 2-3 cm, this section is softer than overlying hornfels, cremulation still visible in weakly hornfelsed argillite, very little carbonate in this section.

155.10-156.6 >80% white quartz with 10% strongly magnetic pyrrhotite, trace chalcopyrite

158-160.12 as above but less po and minor sphalerite

161.97 0.5 cm carbonate vein with galena, sphalerite, cp

164.2-165 " " " " " " "

178.0 bedding 60° to C.A.

180 0.5 cm qtz-cbt slip with minor sphalerite and galena

181.7 End of Hole

Kossbacher Laboratory Ltd.

GEOCHEMICAL ANALYSTS & ASSAYERS

CANADA
TELEPHONE: 299-6910

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 83520-2
INVOICE NO.
DATE ANALYSED 83/11/09

TO: CANAMAX RESOURCES INC.
601 - 535 THURLOW STREET

57043

Analytical Results
Tootsee River Property
Hot Claims
DDH 83-3

Table 1

	Sample #		Mo	Cu	Ni	Co	Mn	Fe(%)	Ag	Zn	Pb	Depth(m)	Interval(m)
07	83EXT 133		9	62	30	12	240	1.6	3.8	32	428	7.13-8.44	1.31
08	134		8	48	22	6	460	1.4	0.2	30	50	11.4-12.9	1.5
09	135		7	22	38	10	200	2.6	0.2	46	8	17.0-18.46	1.46
10	83EXT 136		5	32	30	8	140	1.4	0.2	30	6	22.67-24.01	1.34
11	137		4	48	30	8	200	1.3	0.2	46	4	28.12-29.52	1.4
12	138		5	84	30	14	80	1.6	0.8	26	8	33.84-35.27	1.43
13	139		4	52	28	8	120	1.2	0.2	32	8	39.27-40.76	1.49
14	140		3	50	30	10	220	1.9	0.2	38	6	44.97-46.35	1.38
15	141		2	82	30	10	200	1.7	0.2	42	8	50.77-52.20	1.43
16	142		4	58	36	12	260	2.3	0.2	66	4	56.53-57.82	1.29
17	143		4	84	42	18	200	2.9	0.2	60	4	62.00-63.28	1.28
18	144		4	30	36	12	100	1.6	0.4	34	4	67.12-68.51	1.39
19	83EXT 145		3	26	42	14	160	2.4	0.2	58	8	72.23-74.10	1.87
20	STD B		30	142	14	2	160	1.0	1.0	142	94		
21	83EXT 146		4	94	40	12	140	1.9	0.4	46	4	75.29-76.78	1.49
22	147		7	50	26	8	120	1.2	0.4	36	22	84.06-85.50	1.44
23	148		6	52	26	8	120	1.2	0.4	36	10	89.11-91.07	1.96
24	149		7	82	24	8	120	1.1	0.4	44	8	95.49-96.92	1.43
25	150		3	50	18	6	80	0.7	0.6	30	8	101.23-102.73	1.5
26	151		3	112	30	8	120	1.1	0.4	40	10	107.1-108.54	1.44
27	152		3	140	34	10	120	1.4	0.4	34	8	112.73-114.17	1.44
28	153		4	178	58	18	80	1.3	0.2	30	4	118.40-119.90	1.5
29	154		3	34	28	2	80	0.6	0.4	30	8	124.3-125.79	1.49
30	83EXT 155		3	86	24	10	100	1.1	0.4	34	10	130.0-131.46	1.46
31	156		2	30	20	4	140	0.9	0.2	36	8	135.74-136.10	0.36
32	157		1	80	38	10	80	1.0	0.2	32	8	141.46-142.84	1.38
33	158		3	34	32	14	180	2.5	0.2	52	2	147.28-148.69	1.41
34	162		3	52	42	20	200	3.6	0.2	60	2	165.86-167.19	1.33
35	163		3	36	40	18	280	3.9	0.2	136	2	170.8-172.3	1.5
36	164		4	34	40	16	280	3.6	0.2	72	2	175.91-177.4	1.49
37	83EXT 165		2	84	48	22	240	5.2	0.4	60	2	180.23-181.7	1.47
38	STD B		29	150	14	2	160	1.0	1.0	144	96		
39													
40													

VALUES IN PPM, UNLESS NOTED OTHERWISE.

Certified by U. Kossbacher

Boundary of HOT claims

TR-83-3
(181.7 m at -55°)

TR-83-2
(394.2 m at -55°)

SECTION A LINE

BASE LINE

BASE CAMP

Helicopter Pad

Rusty breccia (quartzite fragments in iran oxide matrix)

TR-83-1
(211.28 m at -70°)

HEAP

HEAP 2

YUKON
BRITISH COLUMBIA

SYMBOLS

- 1983 diamond drill hole.
- Proposed diamond drill hole.
- Generalized limit of 100+ p.p.m. W in soil.
- Breccia zone.
- Grid picket line.
- Legal corner post, claim boundary.
- Claim unit boundary.
- Claim unit identification post.
- Claim post.
- Property boundary.
- Stream.
- 1250 — Topographic contour (contour interval 10 metres).

CANAMAX RESOURCES INC.

TOOTSEE RIVER PROPERTY

HOT CLAIMS

WATSON LAKE MINING DISTRICT - YUKON TERRITORY

HEAP CLAIMS

ATLIN MINING DIVISION BRITISH COLUMBIA

1983 DRILL HOLE LOCATIONS AND PROPOSED DRILL SITES

SCALE 400 0 400 METRES
1200 0 1200 FEET
1:10,000

To accompany 1983 Report by: A. C. Hitchins.

Vancouver

N.T.S. Ref. 104 O 16, 105 B 1

FIG. 3