

DIAMOND DRILLING



010

AREA: MOLSON LAKE

REPORT No.: 15

WORK PERFORMED BY: (S.C. SNELGROVE) CORONA RESOURCES LTD.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
TB549611 & TB54912	81 - 1	202.0	JAN/81	(1) (2)
	81 - 2	241.0	JAN/81	(1) (2)
	81 - 3	300.0	JAN/81	(1) (2)
	81 - 4	201.0	JAN/81	(1) (2)
	81 - 5	240.0	JAN/81	(1) (2)
	81 - 6	200.0	JAN/81	(1) (2)
	81 - 7	240.0	JAN/81	(1) (2)
	81 - 8	285.0	JAN/81	(1) (2)
	81 - 9	130.0	JAN/81	(1) (2)
	81 - 10	150.0	JAN/81	(1) (2)
	81 - 11	220.0	FEB/81	(1) (2)
	81 - 12	275.0	FEB/81	(1) (2)
	81 - 13	120.0	FEB/81	(1) (2)
	81 - 14	150.0	FEB/81	(1) (2)
	81 - 15	200.0	FEB/81	(1) (2)
	81 - 16	300.0	FEB/81	(1) (2)
	81 - 17	350.0	FEB/81	(1) (2)
	81 - 18	300.0	FEB/81	(1) (2)
	81 - 19	380.0	FEB/81	(1) (2)
	81 - 20	250.0	FEB/81	(1) (2)
	81 - 21	280.0	FEB/81	(1) (2)
	81 - 22	307.0	FEB/81	(1) (2)
	81 - 23	300.0	FEB/81	(1) (2)
	81 - 24	380.0	MAR/81	(1) (2)
	81 - 25	340.0	MAR/81	(1) (2)
	81 - 26	450.0	MAR/81	(1) (2)
	81 - 27	417.0	MAR/81	(1) (2)
	81 - 28	500.0	MAR/81	(1) (2)
	81 - 29	250.0	MAR/81	(1) (2)
	81 - 30	227.0	MAR/81	(1) (2)
	81 - 31	181.0	MAR/81	(1) (2)
	81 - 32	167.0	MAR/81	(1) (2)
	81 - 33	120.0	MAR/81	(1) (2)
	81 - 34	150.0	MAR/81	(1) (2)
	81 - 35	650.0	MAR/81	(1) (2)
	81 - 36	150.0	APR/81	(1) (2)
	81 - 37	120.0	APR/81	(1) (2)
	81 - 38	150.0	APR/81	(1) (2)

9723.00

NOTES:

- (1) #79 - 81
- (2) OMEP Submittal - #OM67-PE63-C-81

Drill Hole C.R. 81-1Drilled by Morrisette D.D. Logged by Mr. D. BellPage 1Latitude 5 + 50 NBearing S 17° WElevation SurfaceDate Started Jan. 15, 1981Departure 1000 EDip -45°Length 202'Date Finished Jan. 16, 1981

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES				
					Au.	Ft/oz			
12.0	90.0	<u>BEDDED SEDIMENTS</u> Fine grained interbedded light grey to brownish grey narrow (1/8" - several inches) bands interbedded with fine grained med-dark green mafic beds. Bedding is 75°-80° C.A., Tr. py. Brown phases of lighter beds due to varying degrees of mica. <u>48.7' - 51.0'</u> Barren white qtz. vein, Tr. sericite & chlorite no mineralization. <u>71.0' - 74.0'</u> 2-3% fine disseminated & patchy py. <u>82.0' - 83.0'</u> 3-4% streaks & patches of coarse grained py.							
90.0	123.5	<u>SPOTTED MAFIC SCHIST</u> Narrow streaks of dark green chlorite & amphiboles (80°-90° C.A.) interbedded with med. grey siliceous tuff. The lenses of silica are commonly found with white intergrowths of stretched euhedral qtz. pheno crysts giving spotty appearance Patchy streaks and fine disseminated py. <u>107' 18"</u> Ground Core. <u>110.0' - 112.0'</u> <u>FAULT GOUGE</u> Flakey sericite with angular inclusions of mafic shear.	7501 7502	3.0 1.0	Nil 0.002	- .002			

Drill Hole C.R. 81-1

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/oz	Re-Assay	Aver.
		<u>115.3' - 119.3</u> 3" - $\frac{1}{2}$ " qtz. stringers, 1-2% py.	7503	4.0	0.005	0.02		
		<u>119.3' - 123.5'</u> 1-2% streaky py.	7504	4.2	0.02	0.084		
123.5	131.0	<u>PORPHYRY</u> Med. grained to coarse grained white to pink feldspar phenocrysts in a fine grained mafic ground mass. Narrow fractures of green epidote no mineralization.						
131.0	133.0	<u>MAFIC SCHIST</u> (Same as other description see 90'-123.5') Bedding is 90° to C.A., 2-3% disseminated & streaky py.	7505	2.0	0.02	0.040		
133.0	138.8	<u>BEDDED QTZ. SERICITE SCHIST</u> Fine grained grey to buff grey colour with narrow waxy white qtz. beds. Tr. green fuchsite, bedding 90° to C.A., 1-2% disseminated py.	7506	5.8	0.02	0.116		
138.8	147.0	<u>MINERALIZED MAFIC SCHIST</u> Med. to dark grey fine grained with scattered white qtz. phenocrysts within layered siliceous bands, banding 85°-90° to C.A.						
		<u>138.8' - 141.8'</u> 6"-1"- $\frac{1}{2}$ " white qtz. veins with disseminated py. along contacts, 5-6% fine disseminated & streaks of py. (@ 140' 3" from 6" qtz. vein are 4 fine specks of V.G. insitu siliceous matrix)	7507	3.0	0.30	0.870	- / 0.27	.285

Drill Hole C.R. 81-1

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Pt/oz	Re-Assay	Aver.
		<u>141.8' - 147.0'</u> 4-5% disseminated & streaky py.	7508	5.2	0.06	0.312	0.06 /	.06
147.0	179.5	<u>QTZ. SERICITE SCHIST</u> Fine grained light grey-buff bedded sericitic schist bedding 85°-90° to C.A. with narrow bands of mafic tuff towards uppercontact. A somewhat siliceous appearance in places suggest bands have clear qtz. porphoblast, wispy apple green fuchsite common.						
		<u>147.0' - 152.0'</u> 3-4% py.	7509	5.0	0.17	0.80	0.14 /	.155
		<u>152.0' - 157.0'</u> 2-3% py. (cherty appearance)	7510	5.0	0.02	0.10		
		<u>157.0' - 162.0'</u> 2% py.	7511	5.0	0.04	0.20		
		<u>162.0' - 167.0'</u> 1-2% py.	7512	5.0	0.04	0.20		
		<u>167.0' - 172.0'</u> 5% py.	7513	5.0	0.01	0.05		
		<u>172.0' - 177.0'</u> ½%-1% py.	7514	5.0	0.01	0.05		
179.5	188.0	<u>PORPHYRY</u> Creamy white feldspar phenocrysts in a dark mafic ground mass.						
188.0	202.0	<u>ALTERED SILICEOUS SERICITIC SCHIST</u> Slight pink alteration next to porphyry contact. Fine grained grey siliceous beds with disseminated and patchy py. & clear qtz. porphoblast.						
	202.0	<u>END OF HOLE</u>						

Drill Hole C.R. 81-2Drilled by Morissette D.D.Logged by Mr. D. BellPage 1Latitude 5 + 50 NBearing S 17° WElevation SurfaceDate Started Jan. 17, 1981Departure 1000 EDip -70°Length 241'Date Finished Jan. 18, 1981

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/oz	Re-Assay	Aver.
10.0	131.0	<u>BEDDED SEDIMENTS</u> Fine grained light grey to brownish grey siliceous beds interbedded with fine grained dark green mafic beds. Bedding 60°-75° to C.A., Tr. py. scattered narrow (less than 1/16" qtz. fractures) possible white leucoxene alteration common around some grey beds. <u>17.0' - 17.5'</u> White barren qtz. vein. <u>78.0'</u> 1" white qtz. vein 70°/C.A. Towards 130' sediment becomes a fine grained med. brown slightly bedded with light grey felsic bands. <u>87.5'</u> 1½" bed with 80% coarse py. <u>95.5' - 96.0'</u> 20-25% patchy coarse py. <u>108.0'</u> 1½" qtz. vein, no mineralization. <u>112.5'</u> 2" qtz. vein. <u>112.5' - 115.0'</u> 1-2% disseminated & patchy py.	7515	0.5	0.005	0.025		
131.0	139.0	<u>SPOTTED MAFIC SCHIST</u> Fine grained dark grey-black bedded schist. Bedding is 80°/C.A. White intergrowths of white feldspar in lighter grey siliceous beds, disseminated & streaky py.	7516	2.5	0.002	0.005		

Drill Hole C.R. 81-2

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>131.0' - 135.0'</u> 3-4% py.	7517	4.0	0.02	0.08		
		<u>135.0' - 139.0'</u> 2-3% py.	7518	4.0	0.01	0.04		
139.5	146.5	<u>PORPHYRY</u> (Same as others)						
146.5	150.0	<u>SPOTTED MAFIC SCHIST</u>						
		5-6% disseminated & streaky py. (3-1½" qtz. veins)	7519	3.5	0.01	0.035		
150.0	157.0	<u>PORPHYRY</u> (same as others)						
		<u>150.0' - 155.0'</u> Light grey, fine grained, 1% minor fuchsite.	7640	5.0	0.02	0.100		
		<u>155.0' - 157.0'</u> 1-2% fine disseminated py.	7641	2.0	0.10	0.200	0.08	0.09
157.0	165.0	<u>MAFIC SCHIST</u>						
		Fine grained, medium green with narrow medium grey felsic beds 80° to core axis, phasing into a sericitic schist towards lower contact.						
		<u>157.0' - 161.0'</u> 1-2% fine disseminated py.	7520	4.0	0.05	0.200	0.04	0.042
		<u>161.0' - 165.0'</u> 2-3% py.	7521	4.0	0.10	0.440	0.035 0.11	0.105
165.0	205.5	<u>QTZ. SERICITE SCHIST</u>						
		Fine grained, to aphanitic bedded grey to buff, felsic to cherty bands, sericite alt'n common along bedding planes with numerous smears of apple green fuchsite. Disseminated & streaks of py. common throughout section, scattered clear qtz. porphoblast.						

Drill Hole C.R. 81-2

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>165.0' - 168.0'</u> 2-3% py. 1" smokey qtz. vein, @ 167' 2 specks of V.G. with a siliceous band & py.	7522	3.0	0.58 /	1.62	- / 0.50 / 1.185	cut 0.50
		<u>168.0' - 173.0'</u> Light grey, fine grained, 4% minor fuchsite.	7642	5.0	0.04 /	0.200	0.035	pulp 0.037
		<u>173.0' - 178.5'</u> Light grey, fine grained, 1-2% py medium amounts fuchsite.	7643	5.5	0.06 /	0.330	0.07 /	0.065
		<u>178.5' - 182.0'</u> 4" qtz. vein, 1-2% py.	7523	3.5	0.05 /	0.175	0.04 /	0.045
205.5	219.0	<u>PORPHYRY</u> (Same as others)						
219.0	241.0	<u>QTZ. SERICITE SCHIST</u> (Same as other descriptions) Bedding planes about 80-85°/C.A.						
		<u>219.0' - 228.0'</u> Pink alt'n due to porphyry intrusions.						
		<u>237.0' - 237.5'</u> 2 irregular qtz. veins 75°/C.A., no mineralization.						
	241.0	<u>END OF HOLE 241 ft.</u>						

Drill Hole C.R. 81-3Drilled by Morissette D.D. Logged by Mr. D. BellPage 1Latitude 5 + 50 NBearing S 17° WElevation SurfaceDate Started Jan. 18, 1981Departure 1000 EDip -85°Length 300 ft.Date Finished Jan. 19, 1981

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES		
					Au.	ft/oz	
0	10.0	CASING					
10.0	144.5	<u>BEDDED SEDIMENTS</u> Fine grained interbedded light grey to purpleish with bands of fine med. grained mafic beds. Tr. py. with lighter beds due to phases of mica, bedding @ 50-55°/C.A. <u>21.0' - 22.5'</u> Smokey white qtz. vein @ 45°/C.A. Tr. py. <u>32.0' - 35.0'</u> ½"-2" qtz. veins with light green chloritic bands @ 45°/C.A., Tr. py. <u>57.5' - 58.5'</u> Light green chlorite & sericite band 1-2% py. stringers. <u>104.0' - 105.0'</u> Light green chloritic bands with 5% coarse py. <u>111.5' - 112.5'</u> Fine grained bedded sediments containing 5% fine disseminated py.	7524	1.0	0.002	0.002	
144.5	157.0	<u>SPOTTED MAFIC SCHIST</u> Narrow streaks dark green chlorite 50-60°/C.A. interbedded with med. grained siliceous tuff. The lenses if silica are found with stretched qtz. phenocrysts giving a spotty appearance containing fine disseminated & intermittent qtz. veins. <u>150.0' - 154.5'</u> Numerous qtz. phenocrysts, bedding @ 70°/C.A., 2% py.	7525	1.0	0.005	0.005	
			7527	4.5	0.005	0.022	

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Drill Hole C.R. 81-3

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Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>144.5' - 150.0'</u> One 1" qtz. vein & numerous qtz. phenocrysts @ 152'-152.3', one smokey white qtz. vein @ 70°/C.A., 2% py.	7526	5.5	0.005	0.027		
157.0	165.0	<u>PORPHYRY</u> Medium grained, white to pink feldspar phenocrysts in a fine grained mafic ground mass. Narrow fractures of green epidote, no mineralization.						
165.0	168.0	<u>MAFIC SCHIST</u> (Same as others) Bedding @ 60°/C.A.						
		<u>165.0' - 168.0'</u> Dark grey, fine grained, numerous bands at 60°/C.A., 3% py.	7630	3.0	0.02	0.060		
		<u>168.0' - 172.0'</u> Light grey siliceous, 2-3% py., minor fuchsite.	7631	4.0	0.01	0.040		
		<u>172.0' - 177.0'</u> SAME AS ABOVE.	7632	5.0	0.005	0.025		
168.0	225.0	<u>BEDDED QTZ. SERICITE SCHIST</u> Fine grained, light grey bedded sericite schist @ 70°/C.A. with narrow bands of dark green mafic tuff, the more siliceous bands have clear qtz. porphoblast Green fuchsite common, contains fine diss. py. Pinkish alt'n of schist towards lower contact of porphyry.						
		<u>177.0' - 182.0'</u> Fine grained dark grey with numerous qtz. beds, 2% fine diss. py.	7528	5.0	0.50	2.500	0.46	0.48
		<u>182.0' - 187.0'</u> Fine grained light grey with 1-2" qtz. vein @ 80°/C.A., minor amm. of green fuchsite, 1-2% diss. py.	7529	5.0	0.17	0.850	0.20	0.185

Drill Hole C.R. 81-3

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Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>187.0' - 192.0'</u> Fine grained light grey numerous qtz. beds, minor amounts of green fuchsite. 2-3% disseminated py.	7530	5.0	0.08	0.400	0.07	0.075
		<u>192.0' - 197.0'</u> Fine grained light greyish schist with 2 narrow bands @ 193', 195' of barren slightly porphyritic mafic beds, 1-2% py. some fuchsite.	7531	5.0	0.03	0.150		
		<u>197.0' - 202.0'</u> Fine grained light greyish, numerous qtz. beds with med. amounts of green fuchsite, 3% disseminated py.	7532	5.0	0.03	0.150		
		<u>202.0' - 206.5'</u> Same As Above	7533	4.5	0.03	0.135		
		<u>206.5' - 212.0'</u> Fine grained light greyish with dark green mafic beds, one 2" qtz. vein @ 207' running @ 80°/C.A., Tr. fuchsite 1-2% py.	7534	5.5	0.05	0.275	0.05	0.05
225.0	248.4	<u>PORPHYRY</u> (Same as other discription)						
248.4	300.0	<u>ALTERED SILICEOUS SERICITE SCHIST</u> Slight pinkish alteration next to porphyry contact, fine grained grey siliceous beds with disseminated & coarse py. in minor amounts, Tr. fuchsite. Numerous flakes of biotite in localized areas giving it a somewhat blotchy apperancee.						
	300	<u>END OF HOLE 300 ft.</u>						

Drill Hole C.R. 81-4Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 5 + 70 NBearing S 17° WElevation SurfaceDate Started Jan. 20, 1981Departure 1100 EDip -45°Length 201 ft.Date Finished Jan. 22, 1981

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	ft/oz		
0	12.0	CASING						
12.0	113.0	<u>BEDDED SEDIMENTS</u> Fine grained, grey-brownish siliceous beds inter-bedded with fine grained dark green mafic beds 60-75°/C.A., Tr. py. <u>68.3' - 69.0'</u> Smokey white qtz. vein running approx. 30°/C.A. containing 5% coarse py. <u>97.0' - 113.0'</u> Gets progressively darker green due to more mafic beds, 1% py. <u>113.0' - 118.0'</u> Dark grey, fine grained, 1% py. <u>118.0' - 123.0'</u> " " " " " " <u>123.0' - 128.0'</u> " " " " 3-4% stky. py. <u>128.0' - 133.0'</u> " " " " 3% streaky py.	7633 7634 7635 7636	5.0 5.0 5.0 5.0	0.002 0.002 0.005 0.005	0.010 0.010 0.025 0.025		
113.0	133.0	<u>SPOTTED MAFIC SCHIST</u> Fine grained, dark grey-black bedded schist, bedding is 80-90°/C.A. with intergrowths of white feldspar in lighter grey siliceous beds, streaky py.						
133.0	141.5	<u>PORPHYRY</u> Medium grained, white to pink feldspar phenocrysts in a fine grained mafic ground mass. Narrow fractures of green epidote, no mineralization.						

Drill Hole C.R. 81-4

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Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES				
					Au.	Ft/Oz	Re-Assay	Aver.	
141.5	163.0	<u>SPOTTED MAFIC SCHIST</u> Fine grained, dark grey-black, 3-4% diss. & stky py.							
		<u>141.5' - 145.0'</u> Dark grey, fine grained, with numerous siliceous beds, 5% stky py.	7637	3.5	0.02	0.070			
		<u>145.0' - 147.0'</u> Dark grey, fine grained, numerous siliceous beds, 4% py.	7638	2.0	0.02	0.040			
		<u>147.0' - 150.0'</u> Fine grained lighter grey phase, 3-4% py.	7535	3.0	0.01	0.030			
		<u>153.0' - 155.5'</u> Fine grained, dark green, containing two 1" smeared qtz. veins, 2% fine disseminated py.	7536	2.5	0.03	0.075			
	NB	155.5' - 156.8' Split not assayed							
		<u>156.8' - 163.0'</u> Dark grey, fine grained, 3-4% minor fuchsite.	7639	1.3 6.2	0.25	1.875	0.24	0.344	
163.0	190.4	<u>QTZ. SERICITE SCHIST</u> Light grey buff coloured with fine grained sericite ground mass. Bedding is 80°/C.A. with clear qtz. porphoblast, occassional streaks of green fuchsite, 3-4% py.							
		<u>163.0' - 167.0'</u> Fine grained, light grey, 5% diss. & streaky py.	7537	4.0	0.04	1.60	0.035	0.037	

Drill Hole C.R. 81-4

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>167.0' - 172.0'</u> Light grey, fine grained, one 2" qtz. vein running @ 80°/C.A. @ 171.5' minor streaks of green fuchsite 3-4% py.	7538	5.0	0.04	0.200		
		<u>172.0' - 177.0'</u> Light grey, fine grained, 3-4% py. some minor streaks of green fuchsite.	7539	5.0	0.03	0.150		
		<u>177.0' - 190.4'</u> Qtz. sericite schist, getting progressively pinker towards contact @ 190.4'. This pinkish alt'n is due to the influence of the porphyry 2-3% py. fuchsite rare.						
190.4	201.0	<u>PORPHYRY</u> (Same as others)						
	201	<u>END OF HOLE 201 ft.</u>						

Drill Hole C.R. 81-5Drilled by Morissette D.D. Logged by J.C. DaddsPage 1Latitude 5 + 70 NBearing S 17° WElevation SurfaceDate Started Jan. 22/81Departure 1100 EDip -70°Length 240'Date Finished Jan. 23/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	ft/oz		
0	12.0	CASING						
12.0	144.0	<u>BEDDED SEDIMENTS</u> Fine grained light grey-brownish siliceous beds interbedded with fine grained dark green mafic beds. Bedding is 60-75°/C.A., Tr. py @ 48.5' 1-2" white qtz. vein looks barren.						
144.0	153.5	<u>SPOTTED MAFIC SCHIST</u> Fine grained dark grey-black bedding @ 70°/C.A. White intergrowths of feldspar in lighter grey siliceous beds, disseminated & streaky py. <u>152.0' - 153.5'</u> One 1" qtz. vein running @ 60°/C.A. 4% disseminated & streaky py.	7540	1.5	0.03	0.045		
153.5	154.3	<u>PORPHYRY</u> With contacts running aprox. 50-60°/C.A.						
154.3	158.0	<u>MAFIC SCHIST</u> Fine grained dark greenish grey, looks barren.						
158.0	162.0	<u>PORPHYRY</u> Containing one 2" barren qtz. vein @ 159.0' contacts running 70°/C.A.						
162.0	168.0	<u>SPOTTED MAFIC SCHIST</u> Fine grained dark greyish-black, bedding @ 70°/C.A.						

Drill Hole C.R. 81-5

Drilled by _____

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Elevation _____

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	FT/OZ	Re-Assay	Aver.
		<u>162.0' - 165.0'</u> Fine grained dark grey 5% fine disseminated & streaky py.	7541	3.0	0.03	0.090		
		<u>165.0' - 168.0'</u> Fine grained dark grey, 5% fine disseminated & streaky py.	7542	3.0	0.04	0.120		
168.0	177.0	<u>QTZ. SERICITE SCHIST</u> Light grey buff colour, fine grained sericite mass. Bedding 60°/C.A. with clear qtz. porphoblast minor amounts green fuchsite, 4-5% py.						
		<u>168.0' - 173.0'</u> 4-5% py. with minor amounts of green fuchsite.	7543	5.0	0.02	0.100	0.013	pulp 0.017
		<u>173.0' - 177.0'</u> 5-6% py. with one ½" qtz. vein @ 176.3' minor amounts green fuch site.	7544	4.0	0.14	0.560	0.11	0.125
177.0	183.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey-blackish, 5-6% py.	7545	6.0	0.09	0.540	0.07	0.08
183.0	227.0	<u>QTZ. SERICITE SCHIST</u> Fine grained light greyish clear qtz. porphoblast occasional smears of green fuchsite.						
		<u>183.0' - 187.0'</u> 5-6% py. with med. amounts of green fuchsite.	7546	4.0	0.18	0.720	0.16	0.17
		<u>187.0' - 192.0'</u> 4-5% py. minor amounts of green fuchsite.	7547	5.0	0.08	0.400	0.07	0.075

Drill Hole C.R. 81-5

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>192.0' - 197.0'</u> 3-4% py. minor amounts of green green fuchsite.	7548	5.0	0.11	0.550	0.10	0.105
		<u>197.0' - 201.0'</u> 5-6% streaky & coarse py. minor amounts of green fuchsite.	7549	4.0	0.04	0.160		
		<u>201.0' - 204.0'</u> 3-4% py. Tr. fuchsite.	7550	3.0	0.04	0.120		
		<u>226.0' - 227.0'</u> Fine grained pinkish colour due to porphyry influence, 10% coarse py.	7551	1.0	0.002	0.020		
227.0	240.0	<u>PORPHYRY</u> (Same as other description)						
	240.0	<u>END OF HOLE</u>						

Drill Hole C.R. 81-6Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 5 + 25 NBearing S 17° WElevation SurfaceDate Started Jan. 23/81Departure 9 + 00 EDip -45°Length 200 ft.Date Finished Jan. 24/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	10.0	CASING						
10.0	78.0	<u>BEDDED SEDIMENTS</u> Fine grained, lighter siliceous beds with dark grey mafic beds @ 80° to core axis. <u>47.8' - 48.0'</u> 10% coarse py. <u>58.0' - 58.8'</u> " " & massive py.						
78.0	78.7	<u>PORPHYRY - FELDSPAR</u> Contacts @ 80° to core axis.						
78.7	85.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey, black mafic bands @ 70° to core axis with white intergrowths of feldspar in siliceous beds.						
85.0	86.5	<u>PORPHYRY</u> Contact @ 80-90° to core axis.						
86.5	99.5	<u>SPOTTED MAFIC SCHIST</u> Bedding @ 90° to core axis, containing streaky and disseminated py.						
99.5	111.0	<u>PORPHYRY</u> Contacts @ 90° to core axis.						
111.0	133.0	<u>QTZ. SERICITE SCHIST</u> Light grey, fine grained sericite mass. Bedding @ 60° to core axis, with clear qtz. porphoblast, minor amounts green fuchsite.						

Drill Hole C.R. 81-6

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>111.0' - 114.0'</u> Light grey, fine grained, 2% py. minor fuchsite.	7644	3.0	0.002	0.006		
		<u>114.0' - 120.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7645	6.0	0.005	0.090		
		<u>117.0' - 120.0</u> Several coarse specks of <u>V.G.</u> @ 119.0' observed on the end of the core.						
		<u>120.0' - 122.0'</u> 1" qtz. vein @ 70° to core axis, 3% py.	7552	2.0	0.56	1.120	0.47 / 0.293	0.441
		<u>122.0' - 125.0'</u>						
		<u>125.0' - 127.5'</u> Light grey ln gr 5% py min fuch.	7559	5.5	.24	1.320	0.27 /	0.255
		<u>127.5' - 130.5'</u> Light grey, fine grained, 3% py. minor fuchsite.	7658	3.0	0.07	0.210	0.07 /	0.07
		<u>130.5' - 133.0'</u> Light grey, fine grained, 4% py. minor fuchsite.	7659	2.5	0.01	0.025		
133.0	134.5	<u>MAFIC SCHIST</u> Dark green, fine grained, looks barren.						
134.5	160.5	<u>QTZ. SERICITE SCHIST</u> (Same as others)						
		<u>133.0' - 138.0'</u> Light grey, fine grained, Tr. py.	7660	5.0	0.03	0.150		
		<u>138.0' - 142.0'</u> " " " " 3% py. minor fuchsite.	7553	4.0	0.05	0.200	0.05 /	0.05

Drill Hole C.R. 81-6

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>142.0' - 147.0'</u> Light grey, fine grained, 3% py. @ 143' one 6" qtz. vein.	7661	5.0	0.01	0.050		
		<u>147.0' - 154.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7662	7.0	0.002	0.014		
		<u>159.0' - 160.5'</u> Light grey, fine grained, 5% py. with pinkish alt'n due to proximity to porphyry.	7554	1.5	0.002	0.003		
160.5	167.5	<u>FELDSPAR - PORPHYRY</u>						
167.5	171.0	<u>QTZ. SERICITE SCHIST</u> Pinkish, 5% disseminated py.	7555	3.5	0.02	0.007		
171.0	172.5	<u>FELDSPAR - PORPHYRY</u>						
172.5	200.0	<u>ALTERED QTZ. SERICITE SCHIST</u> Pinkish alt'n, massive & disseminated py.						
		<u>174.0' - 177.0'</u> Fine grained, pinkish, 10% mass. py.	7556	3.0	0.01	0.030		
		<u>177.0' - 180.0'</u> " " " 5% stky. py.	7557	3.0	0.01	0.030		
	200	<u>END OF HOLE 200 ft.</u>						

Drill Hole C.R. 81-7Drilled by Morissette D.D. Logged by J.C. DaddsPage 1Latitude 5 + 25 NBearing S 17° WElevation SurfaceDate Started Jan. 24, 1981Departure 9 + 00 EDip -70°Length 240'Date Finished Jan. 26, 1981

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	ft/oz		
0	10.0	CASING						
10.0	82.0	<u>BEDDED SEDIMENTS</u> 60-70° to C.A., scattered narrow green chloritic rich beds in siliceous grey-pinkish grey qtz. sericite bds.						
		<u>57.0' - 61.5'</u> 3-5% py. disseminated & scattered, disseminated minor blebs of massive py. @ 59.5' a 1" sericitic seam 25° to C.A.	7563	4.5	0.002	0.009		
		<u>61.5' - 66.5'</u> At 64' a 1" qtz. seam with 5-8% coarse py., phyoritite 3-5%, streaky to patchy coarse py.	7564	5.0	0.002	0.010		
		<u>66.5' - 68.5'</u> 14" mottled qtz. vein, 6-8% coarse & patchy py. Minor light grey mineral possibly iron. Total Sul. contact 5-6% heavy biotite, sericite @ 68.5'	7565	2.0	0.03	0.060		
82.0	112.0	<u>SPOTTED MAFIC SCHIST (Fragmental)</u> Dark grey fine grained laminated mafic schist with wedges & bands of siliceous material occasionally indicating stretched fragmental appearance. Fragments commonly exhibit secondary qtz. intergrowths giving spotted appearance. Minor phases of massive laminated mafic schist, bedding @ 70-75° to C.A. Minor streaks and disseminated py. scattered throughout.						

Drill Hole C.R. 81-7

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Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>100.0' - 105.0'</u> 1" white qtz. vein @ 101', 1-2% streaky & disseminated py.	7566	5.0	0.02	0.100		
		<u>105.0' - 108.0'</u> 1% streaky & disseminated py.	7567	3.0	0.04	0.120		
		<u>108.0' - 112.0'</u> Well bedded (75-80° to C.A.) possible former chert, 5-6% patchy coarse py.	7568	4.0	0.03	0.120		
112.0	122.0	<u>PORPHYRY (Feldspar)</u> Dark grey mafic fine grained ground mass. Scattered medium coarse grained pink feldspar phenocrysts.						
		<u>114.5' - 115.2'</u> 6" qtz. vein, 2 blebs of coarse py.	7569	0.7	0.002	0.001		
122.0	130.0	<u>QTZ. SERICITE SCHIST</u> Medium grey-light grey. Banded qtz. sericite schist minor chlorite. Narrow bed 80° to C.A. Narrow lenses of cherty looking beds secondary qtz. porpho blast scattered throughout mass, minor streaks of coarse py.						
130.0	139.0	<u>QTZ. SERICITE SCHIST (Dark grey)</u> Fine grained qtz. sericite schist with darker grey chloritic and fuchsite streaks.						
		<u>122.0' - 127.0'</u> Dark grey fine grained, 5% py.	7646	5.0	0.002	0.010		
		<u>127.0' - 130.0'</u> Light grey fine grained 3% py. minor fuchsite	7647	3.0	0.02	0.060		

130.0' - 135.5 @ 133.5' one coarse speck of V.G. associated with a minor siliceous band.

Drill Hole C.R. 81-7

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>130.0' - 135.5'</u> 2" Qtz. Vein @ 131' 1" " " " 134' 1/2" " " " 135.5' 5-7% fine disseminated, streaky & coarse py.	7570	5.5	1.12 /	6.160	1.16 1.02'	1.10 0.15 cut
		<u>135.5' - 139.0'</u> 2-3% disseminated to streaky py.	7571	3.5	0.10 /	0.350	0.08 /	0.09
139.0	176.0	<u>QTZ. SERICITE SCHIST</u> Bedded 80° to C.A., fine grained mafic beds.						
		<u>139.0' - 144.0'</u> 3-5% streaky, patchy & coarse py. Vuggy appearance associated with py.	7572	5.0	0.16 /	0.800	0.14,	0.15
		<u>144.0' - 149.0'</u> (Somewhat cherty beds) Dark grey aphanitic siliceous beds, 3-4% py.	7573	5.0	0.03 /	0.150		
		<u>149.0' - 154.0'</u> 18" black mafic bed, 3-4% streaky py.	7574	5.0	0.02 /	0.100		
		<u>154.0' - 155.0'</u> 2-3% disseminated & streaky py.	7575	1.0	0.05 /	0.030	0.05 /	0.05
		<u>159.0' - 163.5'</u> 2-3% " " " "	7576	4.5	0.03 /	0.135		
176.0	177.0	<u>PORPHYRY</u> (Same as other description)						
177.0	178.0	<u>ALTERED QTZ. SERICITE SCHIST</u>						
178.0	189.0	<u>PORPHYRY (Feldspar)</u>						

Drill Hole C.R. 81-7

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>173.5' - 178.0'</u> 5" qtz. vein @ 174', 2-3% diss. py. 175'-176' streaky py., @ 177'-178' 5-7% streaky and patchy coarse py.	7577	4.5	0.005	0.022		
		<u>178.0' - 179.5'</u> 7" qtz. vein, 2-3% patchy py.	7578	1.5	Nil	-		
189.0	204.0	<u>ALTERED QTZ. SERICITE SCHIST</u> Fine grained bedded qtz. sericite schist pink alt'n due to locale of porphyry, 192.5'-193.5' porphyry.						
		<u>189.0' - 192.5'</u> 3-5% streaky & patcy py.	7579	3.5	0.002	0.007		
		<u>196.5' - 198.0'</u> $\frac{1}{2}$ "- $\frac{1}{2}$ " qtz. vein, 2-3% streaky py.	7580	1.5	0.005	0.007		
204.0	240.0	<u>QTZ. SERICITE SCHIST</u> Light grey fine grained sericite schist with black biotite lathes, Tr. fuchsite in smears, scattered coarse grained py.						
		<u>204.5'</u> 1" Qtz. Vein						
		<u>206.4'</u> 2" " "						
		<u>216.8'</u> 2" " " 1% py.						
		<u>235.0'</u> 3" " " Tr. py.						
	240	<u>END OF HOLE 240'</u>						

Drill Hole C.R. 81-8Drilled by Morissette D.D.Logged by Mr. D. BellPage 1Latitude 5 + 25 NBearing S 17° WElevation SurfaceDate Started Jan. 27, 1981Departure 9 + 00 EDip -85°Length 285'Date Finished Jan. 28, 1981

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	ft/oz		
0	10.0	CASING						
10.0	128.3	<u>BEDDED SEDIMENTS</u> Scattered narrow grey chloritic beds in light grey qtz. sericite beds. Bedding @ 30° to C.A. At 46.5' barren 3" qtz. vein.						
		<u>75.0' - 79.7'</u> Bedded sediments with 5-6% diss. & streaky py. with 2" qtz. vein @ 279'	7581	4.7	0.005	0.023		
		<u>79.7' - 89.0'</u> Bedded sediments with more numerous sericite chloritic beds. 10% massive py. At 122' barren white qtz. vein.	7582	9.3	0.01	0.093		
128.3	148.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey fine grained schist with siliceous bands and fine chloritic beds. Exhibits qtz. intergrowths giving spotty appearance.						
		<u>128.3' - 133.0'</u> Dark grey some chloritic beds, 3% py.	7583	4.7	0.002	0.009		
		<u>133.0' - 138.0'</u> Dark grey, one 3" qtz. vein 45° to C.A., @ 137' 3% streaky py.	7584	5.0	0.02	0.100		
		<u>138.0' - 143.0'</u> Dark grey with chloritic and micaceous beds, 5% streaky py.	7585	5.0	0.03	0.150		
		<u>143.0' - 148.0'</u> Light grey-more sericite, 1% py.	7586	5.0	0.002	0.010		

Drill Hole C.R. 81-8

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
148.0	165.5	<u>PORPHYRY</u>						
165.5	235.0	<u>QTZ. SERICITE SCHIST (50° /C.A.)</u>						
		<u>165.0' - 172.0'</u> Light grey, fine grained, minor fuchsite, 1% py.	7587	7.0	0.32	2.240	0.32	0.32
		<u>172.0' - 175.5'</u> Light grey, fine grained, 1% stky py. minor fuchsite.	7648	3.5	0.01	0.035		
		<u>175.5' - 179.8'</u> Light grey, minor fuchsite, 3% py.	7588	4.3	0.03	0.129		
		<u>179.8' - 185.0'</u> Light grey, fine grained, 2-3% stky. py. minor fuchsite.	7649	5.2	0.10	0.520	0.08	0.09
		<u>185.0' - 190.0'</u> Light grey, fine grained, 3% stky. py. medium amounts fuchsite.	7650	5.0	0.08	0.400	0.09	0.085
		<u>190.0' - 194.0'</u> Light grey, fine grained, 5% stky. py. medium amounts fuchsite.	7651	4.0	0.02	0.080		
		<u>194.0' - 197.0'</u> Light grey, fine grained, 2% py. with 2 barren mafic beds @ 194' - 194.5' & 196'-196.5'.	7652	3.0	0.01	0.030		
		<u>197.0' - 202.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7653	5.0	0.05	0.250	0.06	0.055
		<u>202.0' - 207.0'</u> Light grey, fine grained, sericite schist, medium amounts fuchsite 2% py.	7589	5.0	0.05	0.250	0.05	0.05

Drill Hole C.R. 81-8

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>207.0' - 213.0'</u> Light grey, fine grained, minor py. minor fuchsite.	7654	6.0	0.02	0.120		
		<u>213.0' - 217.0'</u> Light grey, fine grained, minor py. minor fuchsite.	7655	4.0	0.03	0.120		
		<u>217.0' - 220.0'</u> Light grey, fine grained, 5% py. minor fuchsite.	7656	3.0	0.04	0.120		
		<u>220.0' - 225.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7657	5.0	0.002	0.010		
235.0	257.0	<u>PORPHYRY</u> (feldspar)						
257.0	269.0	<u>ALTERED QTZ. SERICITE SCHIST</u> (50-60°/C.A.)						
		<u>264.0' - 269.0'</u> One 1" qtz. vein @ 264.5', 5% stky & massive py.	7590	5.0	0.002	0.010		
269.0	285.0	<u>QTZ. SERICITE SCHIST</u> Spotty & patchy appearance, beds 60° to C.A.						
	285.0	<u>END OF HOLE 285 ft.</u>						

Drill Hole C.R. 81-9Drilled by Morissette D.D. Logged by J.C. DaddsPage 1Latitude 5 + 00 NBearing S 17° WElevation SurfaceDate Started Jan. 28, 1981Departure 7 + 00 EDip -45°Length 130'Date Finished Jan. 29, 1981

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	ft/oz	Re-Assay	Aver.
0	16.0	CASING						
16.0	48.5	<u>BEDDED SEDIMENTS</u> Mafic siliceous beds @ 60° to C.A., @ 2'-5' 10% coarse py.						
48.5	66.0	<u>QTZ. SERICITE SCHIST</u> Dark-light grey fine grained mafic & sericitic beds. Gets progressively lighter and more sericitic. Stky. py. and small amounts of fuchsite.						
		<u>48.5' - 53.0'</u> Dark grey fine grained 2% stky. py.	7591	4.5	0.05	0.225	0.04 /	0.045
		<u>53.0' - 58.0'</u> Light grey 3% py. minor chloritic beds & fuchsite.	7592	5.0	0.10	0.500	0.06 /	0.08
		<u>58.0' - 63.5'</u> Light grey fine grained 2% py.	7593	5.5	0.03	0.165		
66.0	71.0	<u>BORPHYRY (Feldspar)</u>						
71.0	112.0	<u>QTZ. SERICITE SCHIST</u> Bedding at 80-90° to C.A., minor amounts fuchsite, 1-2% disseminated & streaky py.						
		<u>71.0' - 77.0'</u> light grey fine grained 1% py.	7594	6.0	N11 /	-	0.065	0.033
		<u>77.0' - 82.0'</u> " " " " 2% py. minor fuchsite.	7595	5.0	0.11	0.550	0.11 /	0.11
		<u>82.0' - 87.0'</u> " " " " 2% py. minor fuchsite.	7596	5.0	0.09	0.450	0.14 /	0.115
		<u>87.0' - 92.0'</u> " " " " 1" qtz. vein	7597	5.0	0.10	0.500	0.10 /	0.10

2% coarse py.

Drill Hole C.R. 81-9

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Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>92.0' - 97.0'</u> light grey fine grained 3% streaky py. minor fuchsite.	7598	5.0	0.03	0.150		
		<u>107.0' - 112.0'</u> Light grey fine grained 3% diss. & streaky py.	7599	5.0	0.005	0.025		
112.0	125.0	<u>ALTERED QTZ. SERICITE SCHIST</u> 80° to C.A., minor py. & fuchsite.						
		<u>121.0' - 122.0'</u> 1" qtz. vein, 3% coarse py.	7600	1.0	0.002	0.002		
125.0	130.0	<u>PORPHYRY</u>						
		<u>125.0' - 127.0'</u> 6" qtz. vein 1% disseminated py.	7601	5.0	0.002	0.010		
	130	<u>END OF HOLE 130.0'</u>						

Drill Hole C.R. 81-10Drilled by Morissette D.D. Logged by J.C. DaddsPage 1Latitude 5 + 00 NBearing S 17° WElevation SurfaceDate Started Jan. 29/81Departure 7 + 00 EDip -70°Length 150'Date Finished Jan. 30/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/oz		
0	10.0	CASING						
10.0	55.0	<u>BEDDED SEDIMENTS</u> Dark green mafic beds with light grey siliceous beds @ 50° to C.A. <u>18.5' - 22.0'</u> Qtz. vein 1% fine disseminated py. <u>22.0' - 27.5'</u> 10% coarse py.						
55.0	65.3	<u>SPOTTED MAFIC SCHIST</u> Dark grey fine grained contains siliceous intergrowths with bedding @ 50° to C.A. <u>61.0' - 65.3'</u> Dark grey fine grained with numerous qtz. intergrowths, 2% streaky & disseminated py.						
65.3	78.4	<u>QTZ. SERICITE SCHIST</u> Light greyish qtz. sericite beds with dark grey mafic interludes. Streaky & disseminated py. minor amounts fuchsite. <u>65.3' - 69.0'</u> Light greyish with numerous small siliceous beds, 2-3% py. <u>69.0' - 73.3'</u> Light greyish fine grained 2-3% py. minor amounts green fuchsite.	7602 7603	3.7 4.3	0.04 0.03	0.148 0.129		

Drill Hole C.R. 81-10

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>73.3' - 78.4'</u> Light greyish fine grained with one 1" qtz. vein @ 77', 2% py.	7604	5.1	0.005	0.025		
78.4	90.0	<u>FELDSPAR PORPHYRY DYKE (Looks barren)</u>						
90.0	117.0	<u>QTZ. SERICITE SCHIST (Same as other description)</u>						
		<u>90.0' - 95.0'</u> Light greyish with one 2" qtz. vein @ 91.5', 2% py.	7605	5.0	0.005	0.025		
		<u>95.0' - 100.0'</u> Light greyish 2% py.	7606	5.0	0.04	0.200		
		<u>100.0' - 105.0'</u> " " fine grained with one barren mafic bed from 100.2'-101.0'. Minor amounts green fuchsite, 5% disseminated & streaky py, looks good.	7607	5.0	0.23	1.150	0.32	0.275
		<u>105.0' - 110.0'</u> Light greyish, 4-5% py. minor amm. green fuchsite.	7608	5.0	0.06	0.300	0.06	0.06
		<u>110.0' - 115.0'</u> Light greyish fine grained slightly more sericitic, minor amounts fuchsite, 1-2% streaky & diss. py.	7609	5.0	0.03	0.150		
117.0	118.3	<u>PORPHYRY</u> Dark grey with $\frac{1}{2}$ - 1 mm phenocrysts (Feldspar)						
118.3	130.0	<u>QTZ. SERICITE SCHIST</u> With banding @ 60° to C.A.						

Drill Hole C.R. 81-10

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES		
					Au.		Re-Assay
		<u>118.3' - 123.0'</u> Light greyish fine grained with numerous siliceous beds, 2% stky. py. minor amounts fuchsite.	7610	4.7	0.05	0.235	0.05
		<u>123.0' - 127.0'</u> Light greyish fine grained medium amounts fuchsite, 2-3% stky. py.	7611	4.0	0.02	0.080	
		<u>127.0' - 130.0'</u> Darker grey fine grained slightly more mafic, 5% stky. & diss. Py.	7612	3.0	0.03	0.090	
130.0	150.0	<u>SPOTTED MAFIC SCHIST</u> Light - dark greyish fine grained with bedding @ 60° to C.A., 1-2% fine disseminated py.					
		<u>136.0' - 138.0'</u> Dark greyish fine grained 3-4% streaky py.	7613	2.0	0.002	0.004	
		<u>147.0' - 150.0'</u> Lighter greyish slightly more sericitic with one 1" qtz. vein @ 149.5', 2% disseminated py.	7614	3.0	0.002	0.006	
	150.0	<u>END OF HOLE 150.0'</u>					

Drill Hole C.R. 81-11Drilled by Morissette D.D.Logged by J.C. DaddsPage 1Latitude 6 + 00 NBearing S 17° WElevation SurfaceDate Started Feb. 1/81Departure 7 + 00 EDip -65°Length 220 ft.Date Finished Feb. 3/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES				
					Au.	Ft./OZ	Re-Assay	Aver.	
0	10.0	CASING							
10.0	168.5	<u>BEDDED SEDIMENTS</u> Bedding @ 60°/C.A., numerous mafic, sericitic, chloritic beds, generally barren throughout. At 54.0' one 2" vein, 1% py. 1%po.							
		<u>151.0' - 154.0'</u> One 3" qtz. vein surrounded by 10% coarse & streaky py.	7615	3.0	0.005	0.015			
168.5	180.0	<u>SPOTTED MAFIC SCHIST</u> Dark greyish, fine grained, numerous siliceous beds @ 70-80°/C.A. 1-2% streaky py.							
		<u>170.0' - 173.0'</u> Dark greyish, fine grained, 3% streaky py.	7616	3.0	0.005	0.015			
		<u>173.0' - 178.0'</u> Dark grey, fine grained, 2% stky py.	7663	5.0	0.02	0.100			
		<u>178.0' - 180.0'</u> " " " " 3% py., minor qtz. vein @ 179.2'	7664	2.0	0.02	0.040			
180.0	188.0	<u>QTZ. SERICITE SCHIST</u> Dark greenish, fine grained, mafic beds with light greyish sericitic beds @ 80°/C.A. Numerous qtz. intergrowths, streaky & disseminated py.							
		<u>180.0' - 185.0'</u> Light greyish, fine grained, 2% py.	7617	5.0	0.06	0.300	0.06	0.06	
		<u>185.0' - 188.0'</u> " " " " 1% stky py.	7618	3.0	0.005	0.015			

Drill Hole C.R. 81-11

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
188.0	201.0	<u>FELDSPAR PORPHYRY</u> 2-3 mm in diameter feldspar phenocrysts.						
201.0	220.0	<u>QTZ. SERICITE SCHIST</u> Light greyish, fine grained, with numerous sericitic beds @ 70-80°/C.A. Streaky & disseminated py. minor amounts green fuchsite.						
		<u>201.0' - 204.0'</u> Light greyish, fine grained, 1% py.	7619	3.0	0.002	0.006		
		<u>204.0' - 209.0'</u> " " " " 3-4% streaky & coarse py. minor amounts green fuchsite.	7620	5.0	0.09	0.450	0.08 /	0.085
		<u>209.0' - 214.0'</u> Light greyish, fine grained, 5% streaky & coarse py. medium amounts fuchsite, looks good.	7621	5.0	0.09	0.450	0.09 /	0.09
		<u>214.0' - 220.5'</u> Light greyish, fine grained, with numerous sericitic beds, 3-4% stky py. minor amounts green fuchsite.	7622	7.5	0.04	0.300		
	220.0	<u>END OF HOLE 220 ft.</u>						

35 Drill Hole C.R. 81-12Drilled by MorissetteLogged by J, C. DaddsPage 1Latitude 6 + 00 NBearing S 17° WElevation SurfaceDate Started Feb. 4/81Departure 7 + 00 EDip -85°Length 275 ft.Date Finished Feb. 6/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	50.0	<u>BEDDED SEDIMENTS</u> Bedding @ 30° to C.A. Numerous mafic & chloritic beds, Tr. py.						
50.0	54.0	<u>FELDSPAR PORPHYRY</u> 2-3mm in diameter feldspar phenocrysts.						
54.0	228.0	<u>BEDDED SEDIMENTS</u> At 30° to C.A. with numerous porphyry intrusions @ 60' & 79'. At 150' a 3" barren qtz. vein. <u>182.0' - 198.0'</u> Bedded sediments with 7-10% coarse py. @ 212' a 3" qtz. vein, 1% py.						
228.0	235.0	<u>SPOTTED MAFIC SCHIST</u> Bedding at 45° to C.A. Numerous qtz. porphoblast. <u>228.0' - 230.5'</u> Dark greenish grey, fine grained, 2% streaky py. <u>231.5' - 235.0'</u> Dark greenish grey, fine grained, with one 2" qtz. vein @ 233', 1% py. 1% po.	7623 7624	2.5 3.5	Nil / 0.06 /	- 0.210	0.04 /	0.05
235.0	242.5	<u>QTZ. SERICITE SCHIST</u> Containing multiple sericitic & siliceous bands @ 45° to C.A. Disseminated & streaky py., minor fuchsite.						

Drill Hole C.R. 81-12

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>235.0' - 239.0'</u> Light greyish, fine grained, 2-3% py., minor fuchsite.	7625	4.0	0.04	0.160		
		<u>239.0' - 242.5'</u> Light greyish, fine grained with numerous siliceous beds @ 45° to C.A., 5% streaky py. minor fuchsite.	7626	3.5	0.02	0.070		
		<u>240.0' - 242.5'</u> Siliceous beds have changed dip and are now at 45° to C.A. Towards NOTE: the surface (left)						
242.5	247.5	FELDSPAR PORPHYRY DYKE						
247.5	275.0	<u>QTZ. SERICITE SCHIST</u> With numerous siliceous sericitic beds @ 50° to C.A. Minor fuchsite.						
		<u>247.5' - 256.0'</u> Light greyish, fine grained, 3-4% streaky & coarse py. minor fuchsite.	7627	8.5	0.04	0.340		
		<u>256.0' - 260.0'</u> Light greyish, fine grained, 3% py. minor fuchsite.	7665	4.0	0.06	0.240	0.07	0.065
		<u>260.0' - 262.0'</u> light greyish, fine grained, 1-2% py. minor fuchsite.	7666	2.0	0.02	0.040		
		<u>262.0' - 267.0'</u> Light greyish, fine grained with numerous tightly packed beds @ 50° to C.A. At 266.3' one 1" qtz. vein, 4-5% streaky py, minor fuchsite.	7628	5.0	0.02	0.100		

Drill Hole C.R. 81-12

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>267.0' - 272.0'</u> Light greyish, fine grained, 3-4% py. medium amounts fuchsite.	7667	5.0	0.05	0.250	0.05 /	0.05
		<u>272.0' - 275.0'</u> Light greyish, fine grained, 2% py. minor fuchsite.	7668	3.0	0.03	0.090		
	275	<u>END OF HOLE 275 ft.</u>						

Drill Hole C.R. 81-13Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 5 + 00 NBearing S 17° WElevation SurfaceDate Started Feb. 7/81Departure 8 + 00 EDip -45°Length 120 ft.Date Finished Feb. 8/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES		
					Au.	Ft/oz	Silver
0	14.0	CASING					
14.0	50.0	<u>BEDDED SEDIMENTS</u> Numerous siliceous & sericitic, mafic beds @ 80° to C.A. Fine grained dark greenish with lighter beds.					
		<u>17.0' - 24.0'</u> 10% massive py.	7669	7.0	0.005	0.035	0.005
		<u>27.0' - 30.0'</u> 7% " "	7670	3.0	0.01	0.030	Tr.
59.0	72.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey, fine grained, schist with siliceous bands and chloritic beds. Shows qtz. intergrowths giving spotty appearance. Streaky & disseminated py.					
		<u>50.0' - 55.0'</u> Dark grey, fine grained, minor chloritic beds, 3% py.	7671	5.0	0.02	0.100	
		<u>55.0' - 60.0'</u> same as above, 2% py.	7672	5.0	0.02	0.100	
		<u>60.0' - 65.0'</u> Dark grey, fine grained, with barren porphoritic bands @ 57' & 59'.	7673	5.0	0.03	0.150	
		<u>65.0' - 69.5'</u> Lighter grey, more sericitic, 1% py.	7674	4.5	0.005	0.022	
		<u>69.5' - 72.0'</u> Dark grey, fine grained, 3% stky. py.	7675	2.5	0.01	0.025	

Drill Hole C.R. 81-123

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
72.0	81.0	<u>PORPHYRY</u> Coarse grained, barren.						
81.0	97.0	<u>SPOTTED MAFIC SCHIST</u> Light grey, siliceous & sericitic beds with dark grey mafic & chloritic beds @ 80° to C.A. stky py.						
		<u>81.0' - 84.0'</u> Greyish, fine grained, 2% py.	7676	3.0	0.005	0.015		
		<u>84.0' - 87.5'</u> " " " numerous siliceous bands, 5% streaky py.	7677	3.5	0.05	0.175	0.06	0.055
		<u>87.5' - 93.0'</u> Greyish, fine grained, 2% py.	7678	5.5	0.14	0.770	0.17	0.155
		<u>93.0' - 97.0'</u> Light grey, fine grained, minor py.	7679	4.0	0.16	0.640	0.11	0.135
97.0	120.0	<u>QTZ. SERICITE SCHIST</u> Numerous qtz. sericite bands with minor mafic bands @ 80° to C.A., minor fuchsite & streaky py.						
		<u>97.0' - 102.0'</u> Light grey, fine grained, minor fuchsite, 2% py.	7680	5.0	0.05	0.250	0.06	0.055
		<u>102.0' - 107.0'</u> Light grey, fine grained minor fuchsite with a 1" qtz. vein running parallel to C.A., 3% py.	7681	5.0	0.03	0.150		
		<u>107.0' - 111.0'</u> Light grey, fine grained, minor fuchsite, 1% py.	7682	4.0	0.04	0.160		

Drill Hole C.R. 81-13

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>111.0' - 115.0'</u> Light grey, fine grained, $\frac{1}{2}$ " qtz. vein @ 113', minor py.	7683	4.0	0.03	0.120		
		<u>115.0' - 117.0'</u> Light grey, fine grained, 1% py.	7684	2.0	0.005	0.010		
	120	<u>END OF HOLE 120 ft.</u>						

Drill Hole C.R. 81-14Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 5 + 00 NBearing S 17° WElevation SurfaceDate Started Feb. 8/81Departure 8 + 00 EDip -70°Length 150 ft.Date Finished Feb. 9/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	63.0	<u>BEDDED SEDIMENTS</u> Scattered narrow chloritic beds & light grey qtz. sericite beds @ 60° to C.A. <u>21.5' - 26.0</u> 15% massive py. <u>36.0' - 40.0'</u> 10% " "	7685 7686	4.5 4.0	0.005 0.002	0.022 0.008		
63.0	92.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey, fine grained, with siliceous & chloritic beds with qtz. intergrowths giving spotty appearance. Streaky py. Slightly lighter phase towards porphyry contact, more sericitic. <u>63.0' - 68.0'</u> Dark grey, fine grained, 1% stky py. <u>68.0' - 73.0'</u> " " " " 3% " " <u>73.0' - 78.0'</u> " " " " 1% " " <u>78.0' - 83.0'</u> " " " " with a dark mafic bed @ 79.5' & 80.0'. <u>83.0' - 86.0'</u> Dark grey, fine grained, 3% py. <u>86.0' - 92.0'</u> light grey " " 1% py.	7687 7688 7689 7690 7691 7692	5.0 5.0 5.0 5.0 3.0 6.0	0.03 0.02 0.03 0.03 0.13 0.01	0.150 0.100 0.150 0.150 0.390 0.060	0.10	0.115
92.0	104	<u>PORPHYRY (feldspar)</u>						

Drill Hole C.R. 81-14

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Departure _____

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES				
					Au.	Ft/Oz	Re-Assay	Aver.	
104.0	150.0	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous & sericite with chlorite, mafic beds, fuchsite common.							
		<u>104.0' - 107.0'</u> Light grey, fine grained, 3% py.	7693	3.0	0.005	0.015			
		<u>107.0' - 110.0'</u> " " " " 1% py. minor fuchsite.	7694	3.0	0.002	0.006			
		<u>110.0' - 115.0'</u> " " " " 1% py.	7695	5.0	0.004	0.020			
		<u>115.0' - 120.0'</u> " " " " 2% py. minor fuchsite.	7696	5.0	0.09	0.450	0.12		0.105
		<u>120.0' - 124.0'</u> " " " " 3% py. minor fuchsite.	7697	4.0	0.12	0.480	0.12		0.12
		<u>124.0' - 128.0'</u> " " " " 3% " med. fuchsite.	7698	4.0	0.02	0.080			
		<u>128.0' - 133.0'</u> " " " " 2% " 6" mafic bed @ 131.0'.	7699	5.0	0.03	0.150			
		<u>133.0' - 137.0'</u> Light grey, fine grained, medium fuchsite.	7700	4.0	0.05	0.200	0.06		0.055
		<u>137.0' - 142.0'</u> Light grey, fine grained, 3% py. minor fuchsite, 6" qtz. vein @ 141'.	7201	5.0	0.02	0.100			
		<u>142.0' - 147.0'</u> Light grey, fine grained, 3% py.	7202	5.0	0.01	0.050			
		<u>147.0' - 150.0'</u> " " " " 1% "	7203	2.0	0.005	0.010			
150		END OF HOLE 150 ft.							

Drill Hole C.R. 81-15Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 5 + 00 NBearing S 17° WElevation SurfaceDate Started Feb. 9/81Departure 8 + 00 EDip -85°Length 200 ft.Date Finished Feb. 11/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES				
					Au.	Ft./Oz	Re-Assay	Aver.	
0	10.0	CASING							
10.0	78.0	<u>BEDDED SEDIMENTS</u> Scattered narrow chloritic & light grey qtz. sericite beds @ 30° to core axis.							
		<u>30.5' - 35.0'</u> 20% massive py.	7204	4.5	0.002	0.009			
		<u>46.0' - 50.0'</u> 10% massive & streaky py.	7205	4.0	0.005	0.020			
78.0	102.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey, fine grained with siliceous & sericitic beds with qtz. intergrowths giving spotty appearance.							
		<u>78.0' - 83.0'</u> Dark grey, fine grained, 1% py.	7206	5.0	0.05	0.250	0.05		0.05
		<u>83.0' - 88.0'</u> " " " " 1% py.	7207	5.0	0.01	0.050			
		<u>88.0' - 93.0'</u> " " " " 3% py.	7208	5.0	0.03	0.150			
		<u>93.0' - 98.0'</u> " " " " 1% py.	7209	5.0	0.01	0.050			
		<u>98.0' - 102.0'</u> " " " " 1% py.	7210	4.0	0.002	0.008			
102.0	113.0	<u>FELDSPAR PORPHYRY</u> With one 6" qtz. vein @ 108' one 3" " " @ 109'							

Drill Hole C.R. 81-15

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
113.0	174.0	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous, sericitic, chloritic beds @ 45° to core axis.						
		<u>113.0' - 118.0'</u> Light grey, fine grained, 1% py.	7211	5.0	0.005	0.025		
		<u>118.0' - 123.0'</u> " " " " 1% py.	7212	5.0	0.002	0.010		
		<u>123.0' - 128.0'</u> " " " " 1% py.	7213	5.0	0.04	0.200		
		<u>128.0' - 133.0'</u> " " " " 3% py.	7214	5.0	0.08	0.400	0.11	0.095
		<u>133.0' - 138.0'</u> Light grey, fine gr'd, 3% py. minor fuchsite.	7215	5.0	0.06	0.300	0.06	0.06
		<u>138.0' - 143.0'</u> " " " " 3% py. minor fuchsite.	7216	5.0	0.02	0.100		
		<u>143.0' - 148.0'</u> " " " " 1% py. minor fuchsite.	7217	5.0	0.05	0.250	0.05	0.05
		<u>148.0' - 153.0'</u> " " " " 1% py. minor fuchsite.	7218	5.0	0.002	0.010		
		<u>153.0' - 158.0'</u> " " " " min. py. minor fuchsite.	7219	5.0	0.005	0.025		
		<u>158.0' - 163.0'</u> " " " " 1% py. minor fuchsite.	7220	5.0	0.005	0.025		
		<u>163.0' - 168.0'</u> " " " " min. py. minor fuchsite.	7221	5.0	0.002	0.010		
		<u>168.0' - 174.0'</u> " " " " min. py. minor fuchsite.	7222	6.0	0.002	0.012		
174.0	200.0	<u>FELDSPAR PORPHYRY</u>						

Drill Hole C.R. 81-15

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
	200	<u>196.0' - 198.0'</u> One 1" band of streaky py. <u>END OF HOLE 200ft.</u>	7223	2.0	0.01	0.020		

Drill Hole C.R. 81-16Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 7+00NBearing S17°WElevation SURFACEDate Started Feb. 11/81Departure 10 + 00 EDip -65°Length 300 ft.Date Finished Feb. 14/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	76.0	<u>BEDDED SEDIMENTS</u> Numerous siliceous, sericitic & mafic beds @ 60° to core axis.						
76.0	79.0	<u>FELDSPAR PORPHYRY DYKE</u> One ½" barren qtz. vein @ 77.0'.						
79.0	215.0	<u>BEDDED SEDIMENTS</u> Same as above, barren qtz. veins @ 92' & 95'. <u>201.0' - 204.0'</u> 10-15% massive py.	7224	3.0	0.002			
215.0	238.5	<u>SPOTTED MAFIC SCHIST</u> Numerous chloritic, siliceous beds @ 60° to core axis, streaky & disseminated py. <u>215.0' - 220.0'</u> Dark grey, fine grained, Tr. py.	7225	5.0	0.005			
		<u>220.0' - 225.0'</u> " " " " 1% py.	7226	5.0	0.01/			
		<u>225.0' - 230.0'</u> " " " " 3% stky py	7227	5.0	0.02/			
		<u>230.0' - 235.0'</u> " " " " numerous large qtz. intergrowths, one 2" qtz. vein @ 232', 1% py.	7228	5.0	0.05/		0.04	0.045

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Drill Hole C.R. 81-16

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
238.5	244.5	<u>235.0' - 238.5'</u> Light grey, fine grained, Tr. py. <u>PORPHYRY</u>	7229	3.5	0.02/			
244.5	247.0	<u>SPOTTED MAFIC SCHIST</u> Numerous chloritic beds with qtz. intergrowths. Pale yellow carbonate (anchorite) smeared through out streaky & disseminated py.						
247.0	300.0	<u>244.5' - 247.5'</u> Dark grey, fine grained, 5% py. <u>QTZ. SERICITE SCHIST</u> Streaky py. & fuchsite.	7230	3.0	0.005/			
		<u>247.0' - 249.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7231	2.0	0.01/			
		<u>249.0' - 254.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7232	5.0	0.02/			
		<u>254.0' - 259.0'</u> Light grey, fine grained, 5% py. one 1" qtz. vein @ 258'.	7233	5.0	0.50/		0.44 /	0.47
		<u>259.0' - 264.0'</u> Light grey, fine grained, 2% py. one 2" qtz. vein @ 260'.	7234	5.0	0.08/		0.07 /	0.075
		<u>264.0' - 270.0'</u> Light grey, fine grained, one 3" qtz. vein @ 269.5', 3% py.	7235	6.0	0.09/		0.08 /	0.085
		<u>270.0' - 273.0'</u> Light grey, fine grained, 5% py. minor fuchsite.	7236	3.0	0.05/		0.05 /	0.05

Drill Hole C.R. 81-16

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Latitude _____

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Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>273.0' - 278.0'</u> Light grey, fine grained, numerous siliceous beds, 1% py.	7237	5.0	0.05		0.03	0.04
		<u>278.0' - 283.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7238	5.0	0.01			
		<u>283.0' - 288.0'</u> Light grey, fine grained, 5% py. minor fuchsite.	7239	5.0	0.03			
		<u>288.0' - 293.0'</u> Light grey, fine grained, Tr. py. minor fuchsite.	7240	5.0	0.01			
		<u>293.0' - 296.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7241	3.0	0.002			
		<u>296.0' - 300.0'</u> Light grey, fine grained, with a pinkish alteration due to porphyry influence.	7242	4.0	0.002			
300		<u>END OF HOLE 300 ft.</u>						

Drill Hole C.R. 81-17Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 7 + 00 NBearing S 17 WElevation SurfaceDate Started Feb. 14/81Departure 10 + 00 EDip -85°Length 350 ft.Date Finished Feb. 16/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	10.0	CASING						
10.0	92.0	<u>BEDDED SEDIMENTS</u> Numerous siliceous, chloritic & mafic beds @ 50° to core axis, generally barren throughout.						
		<u>58.0' - 59.5'</u> One small siliceous bed containing 10% massive py.	7243	1.5	0.002			
92.0	97.0	<u>FELDSPAR - PORPHYRY</u> 1-2mm diameter phenocrysts, generally barren.						
97.0	266.0	<u>BEDDED SEDIMENTS</u> (Same as above, 50°/C.A.)						
		<u>152.0' - 158.5'</u> 5% massive & streaky Py.	7244	1.0	0.002			
		<u>181.0' - 182.0'</u> One 3" qtz. vein, 3% coarse py.	7245	1.0	NIL			
266.0	282.5	<u>SPOTTED MAFIC SCHIST</u> Numerous chloritic & mafic beds @ 60° to core axis. Numerous siliceous intergrowths giving it a spotty appearance, streaky & disseminated py.						
		<u>266.0' - 270.0'</u> Dark grey, fine grained, 3% py.	7246	4.0	0.005			
		<u>270.0' - 275.0'</u> " " " " one ½" qtz. vein @ 274.0', 5% streaky py.	7247	5.0	0.005			

Drill Hole C.R. 81-17

Drilled by _____

Logged by _____

Page 2

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>275.0' - 280.0'</u> Dark grey, fine grained, 3% py.	7248	5.0	0.02			
		<u>280.0' - 282.5'</u> " " " " 1% py. with a 1" qtz. vein @ 282.0'.	7249	2.5	0.002			
282.5	287.0	<u>FELDSPAR PORPHYRY DYKE</u> Looks Barren						
287.0	331.0	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous & sericitic beds @ 60° to core axis, containing streaky & disseminated py. Minor amounts green fuchsite.						
		<u>287.0' - 292.0'</u> Light grey, fine grained, 3% py. Tr. fuchsite.	7250	5.0	0.01			
		<u>292.0' - 296.5'</u> Light grey, fine grained, 1% py. minor fuchsite.	7251	4.5	0.005			
		<u>296.5' - 301.0'</u> Light greyish, fine grained, 1% py. minor fuchsite.	7252	4.5	0.01			
		<u>301.0' - 305.0'</u> Light grey, fine grained, 3% streaky py. minor fuchsite.	7253	4.0	0.005			
		<u>305.0' - 309.5'</u> Light greyish, fine grained, 5% streaky py. minor fuchsite.	7254	4.5	0.05		0.06	0.055
		<u>309.5' - 317.0'</u> 7.5' OF GROUND CORE						
		<u>317.0' - 322.0'</u> Light greyish, fine grained, 3% py. minor fuchsite.	7255	5.0	0.05		0.04	0.045

Drill Hole C.R. 81-17

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>322.0' - 327.0'</u> Light greyish, fine grained, with one 2" qtz. vein @ 328' 1% py. minor fuchsite.	7256	5.0	0.03'			
		<u>327.0' - 331.0'</u> Light greyish, fine grained, 3% py minor fuchsite.	7257	4.0	0.04'			
331.0	336.5	<u>SPOTTED MAFIC SCHIST</u> Dark greyish, fine grained, 7% streaky & disseminated py.	7258	5.5	0.02'			
336.5	342.0	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous & sericitic beds @ 60° to core axis, containing streaky & disseminated py. Minor amounts green fuchsite.						
		<u>336.5' - 339.0'</u> Light greyish, fine grained 1% py.	7259	2.5	0.005'			
		<u>339.0' - 342.0'</u> " " " " 2% py.	7260	3.0	0.002'			
342.0	350.0	<u>FELDSPAR PORPHYRY</u> Containing 1% streaky py.						
	350.0	<u>END OF HOLE 350 ft.</u>						

Drill Hole C.R. 81-18Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6 + 70 NBearing S 17° WElevation SurfaceDate Started FEB. 16/81Departure 11 + 00 EDip -65°Length 300 ft.Date Finished Feb. 18/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	10.0	CASING						
10.0	74.2	<u>BEDDED SEDIMENTS</u> Numerous mafic, chloritic & siliceous beds @ 60° to core axis, Tr. py. <u>39.0' - 41.0'</u> GROUND CORE <u>41.0' - 51.0'</u> GROUND CORE						
74.2	77.2	<u>PORPHYRY</u>						
77.2	218.3	<u>BEDDED SEDIMENTS</u> Numerous mafic, chloritic & siliceous beds @ 60° to core axis, Tr. py. <u>142.0' - 148.0'</u> 10% coarse & disseminated py. <u>160.5' - 161.5'</u> 5% massive py. <u>202.0' - 204.0'</u> 10% massive & disseminated py.	7261 7262 7263	6.0 1.0 2.0	0.002 0.002 0.005			
218.3	238.0	<u>SPOTTED MAFIC SCHIST</u> Numerous chloritic, sericitic & mafic bands @ 70-80° to core axis, contains qtz. intergrowths giving spotty appearance.						

Drill Hole C.R. 81-18

Drilled by _____

Logged by _____

Page 2

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>218.3' - 222.0'</u> Dark grey, fine grained, 1% py.	7264	3.7	0.002/			
		<u>222.0' - 227.0'</u> " " " " 5% stky & diss. py.	7265	5.0	0.002/			
		<u>227.0' - 232.0'</u> " " " " 3% stky & diss. py.	7266	5.0	0.005/			
		<u>232.0' - 236.0'</u> " " " " 1/2% py.	7267	4.0	0.005/			
		<u>236.0' - 238.0'</u> " " " " 2% py.	7268	2.0	Nil /			
238.0	279.2	<u>QTZ. SERICITE SCHIST</u> With numerous siliceous & sericitic bands 80° to core axis.						
		<u>238.0' - 242.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7269	4.0	0.005/			
		<u>242.0' - 247.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7270	5.0	0.01/		0.015	0.013
		<u>247.0' - 252.0'</u> Light grey, fine grained, 2% py. minor fuchsite.	7271	5.0	0.17/		0.14 /	0.155
		<u>252.0' - 256.0'</u> Light grey, fine grained, 5% py. minor fuchsite, with one 1/2" smeared qtz. vein.	7272	4.0	0.05/		0.04 /	0.045
		<u>256.0' - 261.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7273	5.0	0.07/		0.07 /	0.07

Drill Hole C.R. 81-18

Drilled by _____

Logged by _____

Page 3

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>261.0' - 266.0'</u> Light grey, fine grained, 1% py. minor fuchsite, with a dark mafic bed from 263' - 264', and a 3" qtz. vein @ 264' - 264.3'.	7274	5.0	0.02			
		<u>266.0' - 271.0'</u> Light grey, fine grained, 3% py. medium amounts fuchsite. One 3" qtz. vein @ 266.5'.	7275	5.0	0.04			
		<u>271.0' - 276.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7276	5.0	0.01			
		<u>276.0' - 279.2'</u> Light grey, fine grained, 2% py. minor fuchsite.	7277	3.2	0.005			
279.2	284.7	<u>SPOTTED MAFIC SCHIST</u> Numerous chloritic & sericitic beds @ 80° to core axis, with qtz. intergrowths and disseminated & streaky py. Small porphyry inclusion @ 282.8 - 283.						
		<u>279.2' - 281.0'</u> Dark grey, fine grained, 1% py.	7278	1.8	0.01			
		<u>281.0' - 284.7'</u> " " " " 5% py.	7279	3.7	0.02			
284.7	300.0	<u>QTZ. SERICITE SCHIST (Altered)</u> Numerous siliceous & sericitic bands @ 80° to core axis, 296' - 296.6' porphyry inclusion giving the sericite schist a light pinkish colour.						

Drill Hole C.R. 81-18

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>284.7' - 287.0'</u> Light pinkish, fine grained, Tr. py.	7280	2.3	0.002			
		<u>287.0' - 292.0'</u> " " " " 1% py.	7281	5.0	Nil			
		<u>292.0' - 297.0'</u> " " " " 3% fine diss. py.	7282	5.0	0.002			
		<u>297.0' - 300.0'</u> " " " " 5% coarse py.	7283	3.0	0.002			
	300.0	<u>END OF HOLE 300 ft.</u>						

Drill Hole C.R. 81-19Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6 + 70 NBearing S 17° WElevation SurfaceDate Started Feb. 18/81Departure 11 + 00 EDip -85°Length 380 ft.Date Finished Feb. 20/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	97.0	<u>BEDDED SEDIMENTS</u> Mafic, siliceous, chloritic beds @ 30° to core axis, generally barren throughout.						
97.0	102.0	<u>PORPHYRY (FELDSPAR)</u>						
102.0	295.0	<u>BEDDED SEDIMENTS</u> Same As Above, @ 105' a barren 36" qtz. vein.						
		<u>199.0' - 204.0'</u> 10% massive py.	7284	5.0	0.002			
		<u>258.0' - 260.0'</u> 15% " "	7285	2.0	0.002			
295.0	306.0	<u>SPOTTED MAFIC SCHIST</u> Numerous mafic & chloritic bands with qtz. intergrowths @ 60° to core axis.						
		<u>295.0' - 300.0'</u> Dark grey, fine grained, 3% diss. & streaky py.	7286	5.0	0.005			
		<u>300.0' - 303.0'</u> Dark grey, fine grained, 3% diss. & streaky py.	7287	3.0	0.05		0.05	0.05
		<u>303.0' - 306.0'</u> Dark grey, fine grained, 5% diss. & streaky py.	7288	3.0	0.07		0.09	0.08

Drill Hole C.R. 81-19

Drilled by _____

Logged by _____

Page 2

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
306.0	365.0	<u>QTZ. SERICITE SCHIST</u> Numerous sericitic & siliceous bands @ 60° to core axis, with some 3"-6" chloritic barren bands and green fuchsite.						
		<u>306.0' - 311.0'</u> Light grey, fine grained, 3% py.	7289	5.0	0.01			
		<u>311.0' - 316.0'</u> " " " " 1% py.	7290	5.0	0.01			
		<u>316.0' - 319.5'</u> " " " " minor fuchsite.	7291	3.5	0.04			
		<u>319.5' - 327.0'</u> GROUND CORE (7.5')						
		<u>327.0' - 332.0'</u> Light grey, fine gr'd, 1% py. minor fuchsite.	7292	5.0	0.04			
		<u>332.0' - 338.0'</u> " " " " 3% py. minor fuchsite.	7293	6.0	0.16		0.15	0.155
		<u>338.0' - 343.0'</u> " " " " " minor fuchsite.	7294	5.0	0.05		0.04	0.045
		<u>343.0' - 348.0'</u> " " " " 1% " minor fuchsite.	7295	5.0	0.05		0.05	0.05
		<u>348.0' - 352.0'</u> " " " " 3% " minor fuchsite.	7296	4.0	0.04			
		<u>352.0' - 357.0'</u> " " " " 1% " minor fuchsite.	7297	5.0	0.04			
365.0	380.0	<u>FELDSPAR PORPHYRY</u> - Barren END OF HOLE 380 ft.						

Drill Hole C.R. 81-20

Drilled by Morissette

Logged by J.C. Dadds

Page 1

Latitude 6 + 00N

Bearing S 17° W

Elevation Surface

Date Started Feb. 20/81

Departure 12 + 00 E

Dip -45°

Length 250 ft.

Date Finished Feb. 22/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	10.0	CASING						
10.0	101.0	<u>BEDDED SEDIMENTS</u> Chloritic, mafic, siliceous beds @ 80° to core axis Generally barren but for small locals of diss. py.						
		<u>75.0' - 78.0'</u> 5-7% coarse & disseminated py.	7298	3.0	Nil			
101.0	116.5	<u>BASALT</u> Dark green to black, fine grained - hard, contain intergrowths of calcite giving a spotty appearance in places. Some vugs and finely disseminated py. Tr.-1%.						
116.5	155.0	<u>BEDDED SEDIMENTS</u> Beds @ 80° to core axis.						
		<u>124.0' - 127.0'</u> 10% massive py.	7299	3.0	0.002			
155.0	163.7	<u>SPOTTED MAFIC SCHIST</u> Numerous chloritic and mafic beds @ 90° to core axis, shows qtz. intergrowths and streaky py.						
		<u>155.0' - 161.6</u> Dark grey, fine grained, 3% stky py.	7300	6.6	0.005			
163.7	170.3	<u>FELDSPAR PORPHYRY</u> - Barren						

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Drill Hole C.R. 81-20

Drilled by _____

Logged by _____

Page 2

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
170.3	191.0	<u>SPOTTED MAFIC SCHIST</u> Same as above, but more py. (ore zone)						
		<u>170.3' - 175.0'</u> Dark grey, fine gr'd, 5% stky py.	7301	4.7	0.01 /			
		<u>175.0' - 180.0'</u> " " " " 3% " "	7302	5.0	0.02 /			
		<u>180.0' - 185.0'</u> " " " " 5% " "	7303	5.0	0.17 /	0.14 /	0.155	
		<u>185.0' - 188.0'</u> " " " " 7-8% " "	7304	3.0	0.02 /			
		<u>188.0' - 191.0'</u> " " " " 5% " "	7305	3.0	0.01 /			
191.0	220.0	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous & sericitic beds @ 90° to core axis, streaky & disseminated py.						
		<u>191.0' - 195.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7306	4.0	0.28 /	0.28 /	0.28	
		<u>195.0' - 200.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7307	5.0	0.02 /			
		<u>200.0' - 205.0'</u> Light grey, fine grained, Tr. py. minor fuchsite.	7308	5.0	0.02 /			
		<u>205.0' - 209.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7309	4.0	0.02 /			

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Drill Hole C.R. 81-20

Drilled by _____

Logged by _____

Page 23

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>209.0' - 210.0'</u> Small porphyry dyke.						
		<u>210.0' - 215.0'</u> Light grey, fine grained, Tr. py.	7310	5.0	0.002			
		<u>215.0' - 220.0'</u> " " " " 1% "	7311	2.0	0.005			
220.0	234.0	<u>FELDSPAR PORPHYRY</u> (Pinkish)						
234.0	249.0	<u>QTZ. SERICITE SCHIST</u> Pinkish due to porphyry influence, massive & stky py.						
		<u>238.0' - 242.0'</u> Pinkish, fine grained, 10% streaky py	7312	4.0	0.002			
249.0	250.0	<u>FELDSPAR PORPHYRY</u>						
	250.0	<u>END OF HOLE 250 ft.</u>						

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Drill Hole C.R. 81-21Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6+ 00 NBearing S 17° WElevation SurfaceDate Started Feb. 23/81Departure 12 + 00 EDip -65°Length 280 ft.Date Finished Feb. 25/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	10.0	CASING						
10.0	30.0	<u>BEDDED SEDIMENTS</u> Numerous chloritic, siliceous beds @ 60° to core axis.						
30.0	32.6	<u>FELDSPAR PORPHYRY</u> - Barren						
32.6	110.0	<u>BEDDED SEDIMENTS</u> (Same as above) <u>78.0' - 84.0'</u> 10% finely disseminated py.	7313	6.0	0.002			
110.5	127.0	<u>DARK GREEN FINE GRAINED MAFIC BAND</u> Numerous qtz. intergrowths and siliceous beds containing mica (biotite) and finely disseminated py.						
127.0	176.0	<u>BEDDED SEDIMENTS</u> (Same as above) <u>139.0' - 143.0'</u> 7-8% massive & disseminated py. <u>151.0' - 156.0'</u> 10% " " "	7314	4.0	0.002			
176.0	182.3	<u>SPOTTED MAFIC SCHIST</u> Dark grey, fine grained, numerous chloritic & siliceous bands @ 60° to core axis. Qtz. intergrowths giving it a spotty appearance, streaky & disseminated py.	7315	5.0	0.002			

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Drill Hole 81-21

Drilled by _____

Logged by _____

Page 2

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>176.0' - 180.0'</u> Dark grey fine grained, with one 14" smokey qtz. vein, Tr. py. @ 177'-178.2', one barren mafic bed 178.2'-180.0'.	7316	4.0	0.005			
		<u>180.0' - 182.3'</u> Dark grey, fine grained, 2% py.	7317	2.3	0.005			
182.3	184.4	<u>FELDSPAR PORPHYRY</u> - Tr. py.	7318	2.1	Nil			
184.4	190.7	<u>SPOTTED MAFIC SCHIST</u> (Same as above)						
		<u>184.4' - 187.0'</u> Dark grey, fine grained, 3% stky py.	7319	2.6	0.002			
		<u>187.0' - 190.7'</u> Dark grained fine grained, 5-7% streaky py.	7320	3.7	0.04			
190.7	197.0	<u>QTZ. SERICITE SCHIST</u> Numerous sericitic & siliceous bands, light grey, fine grained, green fuchsite common.						
		<u>190.7' - 194.4'</u> Light grey, fine grained, 2% py. minor fuchsite.	7321	3.7	0.02			
		<u>194.4' - 197.0'</u> Light grey, fine grained, 3% py.	7322	2.6	0.16		0.17	0.165
197.0	199.2	<u>SPOTTED MAFIC SCHIST</u> Same as above, 5% streaky py.	7323	2.2	0.39		0.39	0.39

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Drill Hole 81-21

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Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
199.2	223.8	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous & sericitic bands @ 60-70° to core axis, streaky & disseminated py. fuchsite common.						
	<u>199.2' - 205.0'</u>	Light grey, fine grained, 3% py. minor fuchsite.	7324	5.8	0.33		0.27	0.30
	<u>205.0' - 210.0'</u>	Light grey, fine grained, 1% py. minor fuchsite, one ½" qtz. vein @ 205.2'.	7325	5.0	0.04			
	<u>210.0' - 215.0'</u>	Light grey, fine grained, 5% py. medium fuchsite.	7326	5.0	0.07		0.09	0.08
	<u>215.0' - 217.0'</u>	GROUND CORE						
	<u>217.0' - 221.0'</u>	Light grey, fine grained, 3% py. minor fuchsite.	7327	4.0	0.002			
	<u>221.0' - 223.8'</u>	Light grey fine grained, 1% py. minor fuchsite.	7328	2.8	0.002			
223.8	275.0	<u>FELDSPAR PORPHYRY</u> - Barren, pinkish.						
275.0	280.0	<u>ALTERED QTZ. SERICITE SCHIST</u> 3% massive py.	7329	5.0	N11			
	280.0	END OF HOLE 280 ft.						

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Drill Hole 81-22Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6 + 00 NBearing S 17° WElevation SurfaceDate Started Feb. 26/81Departure 12 + 00 EDip -85°Length 307 ft.Date Finished Feb. 28/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	40.0	<u>BEDDED SEDIMENTS</u> Numerous lighter siliceous bands with dark green mafic beds @ 30° to core axis.						
40.0	42.5	<u>PORPHYRY - FELDSPAR</u> With 1-2mm diameter feldspar phenocrysts.						
42.5	213.0	<u>BEDDED SEDIMENTS</u> Same as above. @ 88.0' a 2" smeared qtz. vein 1% py. @ 93.0' a 1" " " " 5% py.						
		<u>125.0' - 131.0'</u> A 6" smeared qtz. vein 5% py.	7330	6.0	Nil			
		<u>150.0' - 152.0'</u> 2-1" qtz. veins with large crystals of biotite and muscovite mica, 1% py.	7331	2.0	0.002			
		<u>187.0' - 189.0'</u> 10% biotite mica, 3% coarse py.	7332	2.0	0.002			
213.0	214.5	<u>SPOTTED MAFIC SCHIST</u> Chloritic & mafic beds with lighter siliceous beds and qtz. intergrowths, 3% streaky py.	7333	1.5	0.03			
214.5	216.5	PORPHYRY						

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Drill Hole 81-22

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
216.5	219.0	<u>SPOTTED MAFIC SCHIST</u> Same as above, 5% stky py.	7334	2.5	0.01			
219.0	223.4	<u>PORPHYRY</u>						
223.4	230.0	<u>SPOTTED MAFIC SCHIST</u> Same as above.						
		<u>223.4' - 227.0'</u> Dark grey fine grained, 5% py.	7335	3.6	0.03			
		<u>227.0' - 230.0'</u> " " " " 3% py.	7336	3.0	0.002			
230.0	267.0	<u>QTZ. SERICITE SCHIST</u> Light grey, sericitic and siliceous bands with darker mafic bands @ 40° to core axis.						
		<u>230.0' - 234.0'</u> Light grey, fine grained, Tr. py. minor fuchsite.	7337	4.0	0.01			
		<u>234.0' - 239.0'</u> Light grey fine grained, 3% py. minor fuchsite.	7338	5.0	0.005			
		<u>239.0' - 243.0'</u> Light grey fine grained, 1% py. minor fuchsite.	7339	4.0	0.01			
		<u>243.0' - 248.0'</u> Light grey fine grained, 5-7% stky py. minor fuchsite.	7340	5.0	0.06		0.07	0.065
		<u>248.0' - 251.0'</u> Light grey fine grained, 1% py. minor fuchsite.	7341	3.0	0.005			

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Drill Hole 81-22

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>251.0' - 254.5'</u> GROUND CORE						
		<u>254.5' - 258.0'</u> Light grey fine grained, 1% py. minor fuchsite.	7342	3.5	0.08,		0.08,	0.08
		<u>258.0' - 260.6'</u> Light grey fine grained, 3% py. minor fuchsite.	7343	2.6	0.01			
		<u>260.6' - 264.0'</u> Light grey fine grained, 1% py. minor fuchsite.	7344	3.4	0.03,			
		<u>264.0' - 267.0'</u> Light grey, fine grained, Tr. py. minor fuchsite.	7345	3.0	0.01			
267.0	272.0	<u>SPOTTED MAFIC SCHIST</u> Numerous mafic, chloritic bands with lighter siliceous bands 5% streaky & disseminated py.	7346	5.0	0.005			
272.0	276.0	<u>PORPHYRY FELDSPAR</u>						
276.0	278.0	<u>QTZ. SERICITE SCHIST</u> Biotite phenocrysts giving patchy appearance.	7347	2.0	Nil /			
278.0	307.0	<u>PORPHYRY</u>						
	307.0	<u>END OF HOLE 307 ft.</u>						

Drill Hole C.R. 81-23Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6 + 50 NBearing S 17° WElevation SurfaceDate Started Feb. 28/81Departure 8 + 00 EDip -65°Length 300 ft.Date Finished March 1/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	10.0	CASING						
10.0	94.0	<u>BEDDED SEDIMENTS</u> Fine grained, light greyish, green siliceous beds with dark green mafic beds @ 50-60° to core axis. @ 64.2' one 2" barren qtz. vein.						
94.0	98.3	<u>FELDSPAR PORPHYRY</u> Barren with contact @ 60° to core axis.						
98.3	246.0	<u>BEDDED SEDIMENTS</u> Same as above. @ 101' one 6" qtz. vein, barren. @ 183' one 3" qtz. vein, barren. @ 193' one 1" qtz. vein, barren.						
		<u>215.0' - 220.0'</u> 10% massive py with one 6" qtz. vein @ 217.5'.	7348	5.0	0.002			
		<u>220.0' - 225.0'</u> 15% massive py one 3" qtz. vein @ 224'.	7349	5.0	0.002			
		<u>241.0' - 246.0'</u> Darker grey green, 1% diss py.	7350	5.0	0.01			
246.0	247.7	<u>SPOTTED MAFIC SCHIST</u> Dark grey black mafic beds @ 60° to core axis with intergrowths of feldspar in siliceous beds, 5% streaky py.	7351	1.7	0.01			

Drill Hole 81-23

Drilled by _____

Logged by _____

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Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
247.7	249.5	<u>QTZ. SERICITE SCHIST</u> Light grey sericitic mass with bedding @ 60° to core axis containing qtz. porphoblast, minor amounts fuchsite, 5% streaky py.	7352	1.8	0.02			
249.5	250.5	<u>SPOTTED MAFIC SCHIST</u> Same as above, 2% py.	7353	1.0	0.03			
250.5	257.0	<u>QTZ. SERICITE SCHIST</u> Slightly more sericitic than above.						
		<u>250.5' - 254.0'</u> 1% disseminated py.	7354	3.5	0.002			
		<u>254.0' - 257.0'</u> 3% streaky py.	7355	3.0	0.002			
257.0	267.6	<u>FELDSPAR PORPHYRY</u> Barren						
267.6	300.0	<u>QTZ. SERICITE SCHIST</u> Same as above.						
		<u>267.6' - 272.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7356	4.4	0.002			
		<u>272.0' - 276.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7357	4.0	0.002			
		<u>276.0' - 281.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7401	5.0	0.04			
		<u>281.0' - 284.5'</u> Light grey, fine grained, 3% py. minor fuchsite.	7402	3.5	0.08		0.08	0.08

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Drill Hole 81-23

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>284.5' - 289.4'</u> Light grey, fine grained, 1% py. minor fuchsite.	7403	4.9	0.06 ✓		0.05	0.055
		<u>289.4' - 291.6'</u> Light grey, fine grained, 3% py. minor fuchsite. With one dark green mafic bed @ 290-291'.	7404	2.2	0.02 ✓			
		<u>291.6' - 297.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7405	5.4	0.04 ✓			
		<u>297.0' - 300.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7406	3.0	0.04 ✓			
		<u>300.0 ft. END OF HOLE</u>						

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Drill Hole C.R. 81-24Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6 + 50 NBearing S 17° WElevation SurfaceDate Started March 2/81Departure 8 + 00 EDip -85°Length 380 ft.Date Finished March 3/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	10.0	CASING						
10.0	306.5'	<u>BEDDED SEDIMENTS</u> Lighter grey siliceous beds in dark grey mafic beds ① 30' to core axis. <u>13.4' - 15.7'</u> Two 3" smeared qtz. veins, 5% py. ① 42' & ① 49.5' numerous blotches of garnets, dark brownish red. ① 235.0' one 6" barren qtz. vein. <u>275.0' - 278.0'</u> Several smeared qtz. veins, 5% py. <u>282.0' - 287.0'</u> Slightly more sericitic, 1% py. <u>294.0' - 301.0'</u> Two 6" qtz. veins, 1% py. very micaceous.	7407	2.3	0.002			
306.5	308.5	<u>PORPHYRY</u> Barren & finer grained than others.	7408	3.0	0.002			
308.5	314.0	<u>BEDDED SEDIMENTS</u> Same as above.	7409	5.0	0.005			
314.0	315.0	<u>PORPHYRY</u> Same as others.	7410	7.0	0.002			
315.0	322.0	<u>BEDDED SEDIMENTS</u> Same as above but contains finely disseminated py.						
322.0	330.0	<u>QTZ. SERICITE SCHIST</u> Light grey fine grained, sericite bands with qtz. porphoblast in siliceous bands.						

Drill Hole 81-24

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>322.0' - 326.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7411	4.0	0.04			
		<u>326.0' - 330.0'</u> Light grey, fine grained, 3% py. minor fuchsite with one 3" qtz. vein @ 329'.	7412	4.0	0.002			
330.0	339.0	<u>FELDSPAR PORPHYRY</u>						
339.0	342.5	<u>QTZ. SERICITE SCHIST</u> Same as above, with 5% streaky py.	7413	3.5	0.02			
342.5	343.0	<u>PORPHYRY</u>						
343.0	380.0	<u>QTZ. SERICITE SCHIST</u> Same as above, with numerous micaceous bands.						
		<u>343.0' - 347.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7414	4.0	0.03			
		<u>347.0' - 352.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7415	5.0	0.10		0.11	0.105
		<u>352.0' - 357.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7416	5.0	0.03			
		<u>357.0' - 362.0'</u> Light grey, fine grained, 1% py. minor fuchsite with numerous mafic beds.	7417	5.0	0.04			

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Drill Hole 81-24

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Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>362.0' - 367.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7418	5.0	0.05 /		0.04	0.045
		<u>367.0' - 372.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7419	5.0	0.04 /			
		<u>372.0' - 377.5'</u> Light grey, fine grained, 1% py. minor fuchsite.	7420	5.5	0.03 /			
		<u>377.5' - 380.0'</u> Light grey, fine grained, 1% py. with a small band of porphyry @ 377.7' - 378.0'.	7421	2.5	0.03 /			
		<u>380 ft. END OF HOLE</u>						

Drill Hole C.R. 81-25Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 7 + 20 NBearing S 17° WElevation SurfaceDate Started March 4/81Departure 9 + 00 EDip -65°Length 340 ft.Date Finished March 6/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	137.5	<u>BEDDED SEDIMENTS</u> Numerous light grey siliceous & sericitic beds and dark grey mafic beds @ 60° to core axis.						
137.5	141.5	<u>FELDSPAR PORPHYRY</u>						
141.5	289.0	<u>BEDDED SEDIMENTS</u> Same as above. @ 166' one 6" barren (smear) qtz. vein. @ 217' " 4" " " " " <u>262.0' - 265.0'</u> Slightly more sericitic with one 2" qtz. vein, 3% py. <u>287.0' - 289.0'</u> 1% finely disseminated py.	7362 7363	3.0 2.0	0.002 0.01			
289.0	291.0	<u>SPOTTED MAFIC SCHIST</u> With siliceous and mafic bands @ 60° to core axis with feldspar intergrowths giving spotty appearance.	7364	2.0	0.08	0.07	0.075	
291.0	297.6	<u>QTZ, SERICITE SCHIST</u> Siliceous & sericitic bands with a few mafic bands showing qtz. porphoblast. <u>291.0' - 295.0'</u> Light grey, fine grained, 3% py. minor fuchsite.	7365	4.0	0.03	0.015	0.022	

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Drill Hole 81-25

Drilled by _____

Logged by _____

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Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>295.0' - 297.6'</u> Light grey, fine grained, 1% py. minor fuchsite.	7366	2.6	0.005			
297.6	299.0	<u>FELDSPAR PORPHYRY</u>						
299.0	303.0	<u>QTZ. SERICITE SCHIST</u> Same as above.						
		<u>299.0' - 303.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7367	4.0	0.002			
303.0	312.0	<u>FELDSPAR PORPHYRY</u>						
312.0	340.0	<u>QTZ. SERICITE SCHIST</u> Same as above, but more py.						
		<u>312.0' - 317.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7368	5.0	0.002			
		<u>317.0' - 322.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7369	5.0	0.005			
		<u>322.0' - 327.0'</u> Light grey, fine grained, 1% py. minor fuchsite.	7370	5.0	0.01		0.01	0.01
		<u>327.0' - 332.0'</u> Light grey, fine grained, 5% py. minor fuchsite.	7371	5.0	0.10		0.09/ 0.113	0.101
		<u>332.0' - 335.0'</u> Light grey, fine grained, with one dark mafic bed 334'-335', 1% py.	7372	3.0	0.01		0.015	0.013
		<u>335.0' - 340.0'</u> Light grey, fine grained, 5% py.	7373	5.0	0.04			
340ft. END OF HOLE								

Drill Hole C.R. 81-26Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 7 + 20 NBearing S 17° WElevation SurfaceDate Started March 6/81Departure 9 + 00 EDip -85°Length 450 ft.Date Finished March 9/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	179.5	<u>BEDDED SEDIMENTS</u> Light grey, fine grained, siliceous beds with dark grey green mafic beds @ 30' to core axis. @ 146' one 6" barren qtz. vein.						
179.5	184.0	<u>FELDSPAR PORPHYRY</u>						
184.0	365.0	<u>BEDDED SEDIMENTS</u> Same as above. <u>337.0' - 342.0'</u> 10% streaky & disseminated py. 7374 5.0 0.002 <u>355.0' - 357.0'</u> 10% massive py. 7375 2.0 0.002						
365.0	378.0	<u>QTZ. SERICITE SCHIST</u> Slightly grey sericitic bands with dark greenish grey mafic bands, some qtz. porphoblast and streaky py. <u>365.0' - 370.0'</u> Light grey, fine grained, with one 6" qtz. vein @ 366', 5% stky py. 7376 5.0 0.05, 0.06, 0.055 <u>370.0' - 374.0'</u> Light grey, fine grained, 1% py, minor fuchsite. 7377 4.0 0.002 <u>374.0' - 378.0'</u> Light grey, fine grained, 1% py. minor fuchsite. 7378 4.0 0.005						

Drill Hole 81-26

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
378.0	391.0	<u>FELDSPAR PORPHYRY</u> Coarse grained, barren.						
		<u>389.0' - 391.0'</u> Finer grained phase, 5% diss. py.	7379	2.0	0.03			
391.0	450.0	<u>QTZ. SERICITE SCHIST</u> Same as above.						
		<u>391'-396'</u> Light grey fine gr'd $\frac{1}{2}$ % py. min. fuchsite.	7380	5.0	0.002			
		<u>396'-400'</u> " " " " Tr. " " "	7381	4.0	0.002			
		<u>400'-405'</u> " " " " 1% " " "	7382	5.0	0.02			
		<u>405'-410'</u> " " " " 5% " " "	7383	5.0	0.07		0.07	0.07
		<u>410'-415'</u> " " " " 5% " " "	7384	5.0	0.03			
		<u>415'-420'</u> " " " " 5% " " "	7385	5.0	0.04			
		<u>420'-425'</u> " " " " 3% py. with one dark green mafic bed @ 421'-422'.	7386	5.0	0.02			
		<u>425'-430'</u> Light grey fine gr'd 3% py. min. fuchsite.	7387	5.0	0.01			
		<u>430'-435'</u> " " " " 1% " " "	7388	5.0	0.01			
		<u>435'-440'</u> " " " " 1% " " "	7389	5.0	0.01			
		<u>440'-445'</u> " " " " 2% " " "	7390	5.0	0.005			
		<u>445'-450'</u> " " " " Tr. " slight pink alteration.						

450 ft. END OF HOLE

Drill Hole C.R. 81-27Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 7 + 15 NBearing S 17° WElevation SurfaceDate Started March 9/81Departure 12 + 00 EDip -75°Length 417 ft.Date Finished March 11/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	121.0	<u>BEDDED SEDIMENTS</u> Numerous light grey fine grained siliceous beds with dark green mafic beds @ 45° to core axis. @ 61' a 2" barren qtz. vein 50° to core axis.						
121.0	124.0	<u>FELDSPAR PORPHYRY</u> Barren						
124.0	278.4	<u>BEDDED SEDIMENTS</u> Slightly more mafic bedding than above, Tr. py. <u>161.0' - 163.5'</u> One 4" qtz. vein 3% coarse py. @ 45° to core axis. <u>204.0' - 207.0'</u> 5% disseminated py.	7392	2.5	Nil/			
278.4	284.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey mafic beds with lighter siliceous beds. Feldspar intergrowths giving spotty appearance. Contact with sediments marked by a 2" porphyry dyke. <u>278.4' - 280.0'</u> Dark grey, fine grained, 3% py. <u>280.0' - 282.0'</u> " " " " mafic bed barren. <u>282.0' - 284.0'</u> Dark grey, fine grained, 3% py.	7393 7394	1.6 2.0	0.01 / 0.02 /			

Drill Hole 81-27

Drilled by _____

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Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
284.0	290.5	<u>FELDSPAR PORPHYRY</u> Barren						
290.5	293.2	<u>SPOTTED MAFIC SCHIST</u> Same as above, 5% streaky py.	7395	2.7	0.04			
293.2	349.6	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous & sericitic bands with qtz. porphoblast and minor amount green fuchsite streaky & disseminated py.						
		<u>293.2' - 297.0'</u> Light grey, fine grained 3% stky py. minor fuchsite.	7396	3.8	0.02			
		<u>297.0' - 302.0'</u> Light grey, fine grained 1% py. minor fuchsite.	7397	5.0	0.02			
		<u>302.0' - 307.0'</u> Light grey, fine grained 1% py. minor fuchsite.	7398	5.0	0.02			
		<u>307.0' - 310.0'</u> Light grey, fine grained 3% py. minor fuchsite.	7399	3.0	0.03			
		<u>310.0' - 311.5'</u> Light grey, fine grained 5% py.	7400	1.5	0.17		0.17	0.17
		<u>311.5' - 316.0'</u> Light grey, fine grained, 3% py. minor fuchsite,	7422	4.5	0.07		0.06	0.065

Drill Hole 81-27

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>316'-321'</u> Light grey fine gr'd, 2% py. min. fuchsite	7423	5.0	0.04			
		<u>321'-325'</u> " " " " 1% " " "	7424	4.0	0.02			
		<u>325'-330'</u> " " " " 3% " " "	7425	5.0	0.02			
		<u>330'-335'</u> " " " " 1/2% " " "	7426	5.0	0.002			
		<u>335'-338'</u> " " " " 1% " " "	7427	3.0	0.002			
		<u>338'-349.6'</u> Pinkish alt'n due to porphyry influence						
349.6	377.0	<u>PORPHYRY FELDSPAR</u> (Pinkish phenocrysts)						
377.0	387.0	<u>ALTERED QTZ, SERICITE SCHIST</u> Pinkish fine grained some streaky py.						
387.0	417.0	<u>QTZ, SERICITE SCHIST</u> Light grey, fine grained, Tr.-1% streaky py.						
		<u>417 ft. END OF HOLE</u>						

Drill Hole C.R. 81-28Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 7 + 15 N
~~5 + 40 N~~Bearing S 17° WElevation SurfaceDate Started March 12/81Departure 12 + 00 EDip -88°Length 500 ft.Date Finished March 14/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver
0	10.0	CASING						
10.0	342.0	<u>BEDDED SEDIMENTS</u> Dark greenish grey, fine grained, mafic beds with lighter grey siliceous beds 45° to core axis. @ 50-50.5' small porphyry inclusion. @ 197' 8-10% streaky py. @ 215' 3% streaky py. <u>248.0' - 250.0'</u> 10% streaky py. <u>291.0' - 292.0'</u> " " "						
342.0	349.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey, fine grained, with mafic and siliceous bands. Feldspar intergrowths giving spotty appearance streaky & disseminated py. <u>342.0' - 345.0'</u> Dark grey, fine grained, 3% py. <u>345.0' - 349.0'</u> " " " " 1% py.	7428 7429	3.0 4.0	0.22, 0.04		0.19, 	0.205
349.0	359.0	<u>FELDSPAR PORPHYRY</u>						
359.0	398.0	<u>QTZ. SERICITE SCHIST</u> Numerous siliceous and sericitic bands with some darker mafic bands. Highly (muscovite) minor fuchsite.						

Drill Hole C.R. 81-28

Drilled by _____

Logged by _____

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Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>359'-364'</u> Light grey, fn. gr'd 1% py.	7430	5.0	0.01			
		<u>364'-368'</u> Light grey, fn. gr'd 1% py. minor fuchsite	7431	4.0	0.02			
		<u>368'-373'</u> " " " " 1% py. " "	7432	5.0	0.02			
		<u>373'-378'</u> " " " " 3% py. " "	7433	5.0	0.01			
		<u>378'-383'</u> " " " " 5-7% py. " "	7434	5.0	0.09		0.08	0.085
		<u>383'-388'</u> " " " " 5% py. " "	7435	5.0	0.04			
		<u>388'-393'</u> " " " " 5% py. " " with one 6" qtz. vein, from 392'-392.5'.	7436	5.0	0.01			
		<u>393'-398'</u> Light grey, fine grained, 3% py. minor fuchsite.	7437	5.0	0.06		0.06	0.06
398.0	403.0	<u>SPOTTED MAFIC SCHIST</u> Same as above.	7438	5.0	0.02			
403.0	412.0	<u>QTZ. SERICITE SCHIST</u> Gets progressively pinker towards porphyry.						
		<u>403.0' - 407.0'</u> Light grey, pink, fine grained, 1% py.	7439	4.0	0.01			
		<u>407.0' - 412.0'</u> Light grey, pink, fine grained, 1% py.	7440	5.0	0.002			
412.0	416.5	<u>FELDSPAR PORPHYRY</u>						

Drill Hole C.R. 81-28

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
416.5	435.0	<u>ALTERED QTZ. SERICITE SCHIST</u> Pinkish grey, fine grained, coarse & streaky py.						
435.0	447.0	<u>FELDSPAR PORPHYRY</u>						
447.0	500.0	<u>ALTERED QTZ. SERICITE SCHIST</u> Scattered amounts of coarse py.						
		<u>500 ft. END OF HOLE</u>						

Drill Hole C.R. 81-29Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6 + 40 NBearing S 17° WElevation SurfaceDate Started March 14/81Departure 13 + 00 EDip -45°Length 250 ft.Date Finished March 15/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver
0	10.0	CASING						
10.0	192.0	<u>BEDDED SEDIMENTS</u> Dark green, fine grained mafic beds with light grey siliceous, sericitic beds @ 90° to core axis. <u>88.0' - 90.0'</u> 5% disseminated py. <u>166.0' - 169.0'</u> One smeared qtz. vein with chloritic and micaceous intergrowths, Tr. py.						
192.0	194.5	<u>FELDSPAR PORPHYRY</u>						
194.5	214.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey black, fine grained with light qtz. beds @ 90° to core axis. Intergrowths of feldspar giving spotty appearance, streaky & diss. py. <u>194.5'-199.0'</u> Dark grey, fine grained, 5% py. <u>199.0'-204.0'</u> " " " " 1% py. <u>204.0'-209.0'</u> " " " " one 1" qtz. vein 3% py. <u>209.0'-214.0'</u> " " " " 3% py.	7441 7442 7443 7444	4.5 5.0 5.0 5.0	0.005 0.13 0.02 0.02		0.12 / 0.125	
214.0	235.0	<u>QTZ. SERICITE SCHIST</u> Light grey, fine grained, with mafic & sericitic beds streaky py.						

Drill Hole C.R. 81-29

Drilled by _____

Logged by _____

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Latitude _____

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Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>214'-219'</u> Light grey, fn. gr'd 1% py. minor fuchsite	7445	5.0	0.34		0.40	0.37
		<u>219'-224'</u> " " " " 3% py. " "	7446	5.0	0.04			
		<u>224'-229'</u> " " " " 1% py. " "	7447	5.0	0.005			
		<u>229'-235'</u> " " " " 1% py. " "	7448	6.0	0.005			
235.0	250.0	<u>FELDSPAR PORPHYRY</u>						
		<u>250 ft. END OF HOLE</u>						

Drill Hole C.R. 81-30Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 6 + 40 NBearing S 17° WElevation SurfaceDate Started March 16/81Departure 13 + 00 EDip -70°Length 277 ft.Date Finished March 17/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
0	8.0	CASING						
8.0	215.0	<u>BEDDED SEDIMENTS</u> Numerous mafic and siliceous beds, dark green grey, fine grained with lighter grey purple beds @ 60° to core axis. <u>77.0' - 79.0'</u> 5% disseminated py. <u>98.0' - 104.0'</u> Highly siliceous, 3% disseminated py. <u>112.0' - 115.0'</u> 4" qtz. vein with py. & phy. <u>134.0' - 137.0'</u> 10% coarse py. @ 164' one coarse piece of ph. & disseminated phy. <u>196.0' - 198.0'</u> 10% coarse py.	7449	3.0	0.002			
			7450	3.0	N11			
			7451	2.0	0.002			
215.0	218.0	FELDSPAR PORPHYRY						
218.0	224.3	<u>SPOTTED MAFIC SCHIST</u> Dark grey fine grained mafic bands with light siliceous bands intergrowth of feldspar. Lower contact with sericite schist marked by porphyry. <u>218.0' - 221.0'</u> Dark grey, fine grained, 5% py.	7452	3.0	0.005			

Drill Hole C.R. 81-30

Drilled by _____

Logged by _____

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Latitude _____

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Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>221.0' - 224.3'</u> Dark grey, fine grained 3% py.	7453	3.3	0.01			
224.3	235.5	<u>QTZ. SERICITE SCHIST</u> Numerous sericitic and siliceous bands with darker mafic bands, fine grained light grey.						
		<u>224.3' - 229.0'</u> Light grey, fine grained One 3" qtz. vein.	7454	4.7	0.04			
		<u>229.0' - 235.5'</u> Light grey, fine grained, 1% py.	7455	6.5	0.19		0.19 0.272	0.231
235.5	240.0	<u>SPOTTED MAFIC SCHIST</u> Same as above, 5% py. dark grey, fine grained.	7456	4.5	0.05		0.05	0.05
240.0	275.0	<u>QTZ. SERICITE SCHIST</u> Light grey, fine grained, streaky & disseminated py.						
		<u>240'-245'</u> Light grey, fn gr'd, 5% py.	7457	5.0	0.01			
		<u>245'-249'</u> " " " " 3% py.	7458	4.0	0.10		0.10	0.10
		<u>249'-253'</u> Light grey, fn gr'd 1% py. minor fuchsite.	7459	4.0	0.01			
		<u>253'-257'</u> " " " " 2% py. " "	7460	4.0	0.02			
		<u>257'-262'</u> " " " " 3% py. " "	7461	5.5	0.01			
		<u>262'-267'</u> " " " " 1% py. " "	7462	5.0	Nil			

Drill Hole C.R. 81-30

Drilled by _____

Logged by _____

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Latitude _____

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Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
275.0	277.0	<u>267.0' - 275.0'</u> Light grey, fine grained, Tr. py. minor fuchsite. FELDSPAR PORPHYRY <u>END OF HOLE 277 ft.</u>	7463	8.0	Nil			

Drill Hole C.R. 81-31Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 4 + 50 NBearing S 17° WElevation SurfaceDate Started March 20/81Departure 6 + 00 EDip -45°Length 181 ft.Date Finished March 21/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	20.0	CASING						
20.0	33.0	<u>BEDDED SEDIMENTS</u> Dark grey, fine grained, with mafic and siliceous beds @ 80° to core axis, Tr. py.						
33.0	44.5	<u>SPOTTED MAFIC SCHIST</u> Dark grey, fine grained with feldspar intergrowth-bands @ 70° to core axis, streaky & diss. py.						
		<u>33.0' - 36.0'</u> Dark grey, fn gr'd 2% streaky py.	7464	3.0	0.06		0.09	0.075
		<u>36.0' - 40.0'</u> " " " " 1% " "	7465	4.0	0.13		0.12	0.125
		<u>40.0' - 44.5'</u> " " " " 3% " "	7466	4.5	0.08		0.08	0.08
44.5	48.5	<u>QTZ. SERICITE SCHIST</u> Dark mafic bands with more numerous sericitic bands @ 80° to core axis. Some qtz. porphoblast and stky py.	7467	4.0	0.05		0.08	0.07
48.5	58.0	<u>FELDSPAR PORPHYRY</u> - Barren						
58.0	110.0	<u>QTZ. SERICITE SCHIST</u> Dark mafic bands with more numerous sericitic bands giving a fine grained light grey colour. Some fuchsite and streaky py.						

Drill Hole C.R. 81-31

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>58'-63'</u> Light grey, fn gr'd 2% py. minor fuchsite.	7468	5.0	0.07 /		0.05 /	0.06
		<u>63'-68'</u> Light grey, fn gr'd, 3% py. minor fuchsite with a qtz. vein @ 66'.	7469	5.0	0.09 /		0.10 /	0.095
		<u>68'-73'</u> Light grey, fn gr'd, 3% py. minor fuchsite.	7470	5.0	0.05 /		0.05 /	0.05
		<u>73'-78'</u> " " " " 5% py. " "	7471	5.0	0.02 /			
		<u>78'-83'</u> " " " " 3% py. " "	7472	5.0	0.03 /			
		<u>83'-88'</u> " " " " 3% py. " "	7473	5.0	0.02 /			
		<u>88'-93'</u> " " " " 3% py. " "	7474	5.0	0.03 /			
		<u>93'-98'</u> " " " " 1% py. " "	7475	5.0	0.03 /			
		<u>98'-103'</u> " " " " ½% py. " "	7476	5.0	0.002 /			
		<u>103'-108'</u> " " " " ½% py. " "	7477	5.0	0.002 /			
		<u>108'-110'</u> " " " " 1% py. " "	7478	2.0	0.002 /			
110.0	113.0	<u>FELDSPAR PORPHYRY</u>						
113.0	116.0	<u>QTZ. SERICITE SCHIST</u> Same as above, 1% py.	7479	3.0	Nil /			
116.0	117.0	<u>FELDSPAR PORPHYRY</u>						

Drill Hole C.R. 81-31

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
117.0	181.0	<u>QTZ. SERICITE SCHIST</u> Numerous sericitic bands with a few minor mafic bands Qtz. porphoblast and some localized py. otherwise barren. Spotty patches of biotite.						
		<u>143.0' - 148.0'</u> Light grey, fine grained, 1% py.	7480	5.0	0.002			
		<u>173.0' - 179.0'</u> " " " " with 3" smeared qtz. vein 5% diss. py.	7481	6.0	N11			
		<u>179.0' - 180.0'</u> Porphyry						
		<u>END OF HOLE 181 ft.</u>						

Drill Hole C.R. 81-32Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 4 + 50 NBearing S 17° WElevation SurfaceDate Started March 21/81Departure 6 + 00 EDip -80°Length 167 ft.Date Finished March 22/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Pt/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	52.0	<u>BEDDED SEDIMENTS</u> Dark greyish fine grained with numerous mafic and siliceous beds @ 45° to core axis.						
52.0	57.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey fine grained, with some lighter siliceous bands showing feldspar intergrowths, 3% stky py.	7482	5.0	0.12		0.10	0.11
57.0	74.0	<u>QTZ. SERICITE SCHIST</u> Light grey fine grained, with a few darker mafic beds, streaky py. & fuchsite common.						
		<u>57.0'-62.0'</u> Light grey, fine grained, 2% py. minor fuchsite.	7483	5.0	0.08		0.068 pulp	0.074
		<u>62.0'-67.0'</u> Light grey, fine grained, 5% py.	7484	5.0	0.07		0.06	0.065
		<u>67.0'-72.0'</u> " " " " 3% py.	7485	5.0	0.06		0.06	0.06
		<u>72.0'-74.0'</u> " " " " 5% py.	7486	2.0	0.03			
74.0	83.0	<u>FELDSPAR PORPHYRY</u> - Barren						
83.0	158.0	<u>QTZ. SERICITE SCHIST</u> Same as above, but more sericitic.						

Drill Hole C.R. 81-32

Drilled by _____

Logged by _____

Page 2

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>83.0'-88.0'</u> Light grey, fn gr'd 1% py.	7487	5.0	0.04			
		<u>88.0'-93.0'</u> " " " " 2% py. minor fuchsite	7488	5.0	0.06		0.05	0.055
		<u>93.0'-98.0'</u> " " " " 5% py. " "	7489	5.0	0.17		0.185	0.178
		<u>98.0'-103'</u> " " " " 3% py. " "	7490	5.0	0.10		pulp 0.11	0.105
		<u>103'-107'</u> " " " " 3% py.	7491	4.0	0.01			
		<u>107'-112'</u> " " " " 3% py.	7492	5.0	0.03			
		<u>112'-117'</u> " " " " 3% py. " "	7493	5.0	0.04			
		<u>117'-122'</u> " " " " 5% py. " "	7494	5.0	0.04			
		<u>122'-127'</u> " " " " 1% py. " "	7495	5.0	0.04			
		<u>127'-132'</u> " " " " with one 6" qtz. vein, 2% py.	7496	5.0	0.02			
		<u>132'-137'</u> Light grey, fn gr'd 1-3" qtz. vein, 1% py	7497	5.0	0.01			
		<u>137'-141'</u> " " " " 1% py.	7498	4.0	0.005			
		<u>153'-158'</u> " " " " 2% py. minor fuchsite	7499	5.0	0.002			
158.0	163.0	<u>FELDSPAR PORPHYRY</u>						
163.0	167.0	<u>QTZ. SERICITE SCHIST</u> Same as above, Tr. py. with 1 3" porphyry inclusion @ 165'.						

END OF HOLE 167 ft.

93
Drill Hole C.R. 81-33Drilled by MorissetteLogged by J.C. DaddaPage 1Latitude 4 + 80 NBearing S 17° WElevation SurfaceDate Started March 24/81Departure 3 + 00 EDip -45°Length 120 ft.Date Finished March 25/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	20.0	CASING						
20.0	65.0	<u>BEDDED SEDIMENTS</u> Numerous mafic & siliceous beds, fine grained light and dark grey with bedding @ 80° to core axis.						
65.0	77.4	<u>SPOTTED MAFIC SCHIST</u> Numerous mafic beds with some siliceous bands, feldspar intergrowths and streaky py.						
		<u>65.0'-70.0'</u> Dark grey, fine grained, 5% streaky py	7500	5.0	0.04 /			
		<u>70.0'-74.0'</u> " " " " 3% " "	10001	4.0	0.11 /		0.12,	0.115
		<u>74.0'-77.4'</u> " " " " " "	10002	3.4	0.03 /			
77.4	118.0	<u>QTZ. SERICITE SCHIST</u> Siliceous & sericitic bands @ 80° to core axis with qtz. porphoblast and streaky py., green fuchsite common.						
		<u>77.4'-82.0'</u> Light grey, fn gr'd 3% py. min. fuchsite	10003	4.6	0.05 /		0.05,	0.05
		<u>82.0'-87.0'</u> " " " " 3% py. " "	10004	5.0	0.05 /		0.05 /	0.05
		<u>87.0'-92.0'</u> " " " " 1% py. " "	10005	5.0	0.03 /			
		<u>92.0'-97.0'</u> " " " " 5% py. " "	10006	5.0	0.03 /			
		<u>97.0'-102.0'</u> " " " " 3% py. " "	10007	5.0	0.01 /			

Drill Hole C.R. 81-33

Drilled by _____

Logged by _____

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Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>102'-107'</u> Light grey, fn gr'd, 1% py. minor fuchsite	10008	5.0	0.02			
		<u>107'-112'</u> " " " " 1% py. " "	10009	5.0	0.02			
		<u>112'-118'</u> " " " " Tr. py. " "	10010	6.0	0.02			
118.0	120.0	<u>FELDSPAR PORPHYRY</u>						
		<u>END OF HOLE 120 ft.</u>						

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Drill Hole C.R. 81-34Drilled by MorissetteLogged by J.C. DaddsPage 1Latitude 4 + 80 NBearing S 17° WElevation SurfaceDate Started March 25/81Departure 3 + 00 EDip ~~15°~~ -80°Length 150 ft.Date Finished March 26/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Et/Oz	Re-Assay	Aver.
0	14.0	CASING						
14.0	80.0	<u>BEDDED SEDIMENTS</u> Mafic, siliceous & chloritic beds @ 45° to core axis, fine grained light and dark grey. <u>25.0'-28.0'</u> 10% coarse py.	10011	3.0	0.002			
80.0	97.0	<u>SPOTTED MAFIC SCHIST</u> Mafic & siliceous bands, dark grey fine grained with feldspar intergrowths, streaky & diss. py. <u>80.0'-85.0'</u> Dark grey, fine grained, 3% py. <u>85.0'-90.0'</u> " " " " 5% py. <u>90.0'-95.0'</u> " " " " 3% py. <u>95.0'-97.0'</u> " " " " 1% py.	10012 10013 10014 10015	5.0 5.0 5.0 2.0	0.04 0.08 0.05 0.005		0.07 0.06	0.075 0.055
97.0	112.0	<u>FELDSPAR PORPHYRY</u> - Barren						
112.0	150.0	<u>QTZ. SERICITE SCHIST</u> Siliceous and sericitic bands with qtz. porphoblast streaky py. & fuchsite.						

Drill Hole C.R. 81-34

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Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Et/Oz	Re-Assay	Aver.
		<u>112'-117'</u> Light grey, fn gr'd 2% py. min. fuchsite.	10016	5.0	0.06 /		0.08 /	0.07
		<u>117'-122'</u> " " " " 1% " " "	10017	5.0	0.05 /		0.06 /	0.055
		<u>122'-127'</u> " " " " 1% " " "	10018	5.0	0.01 /			
		<u>127'-132'</u> " " " " 1% " " "	10019	5.0	0.01 /			
		<u>132'-137'</u> " " " " 3% " " "	10020	5.0	0.20 /		0.25 /	0.225
		<u>137'-142'</u> " " " " 1% " " "	10021	5.0	0.03 /			
		<u>142'-147'</u> " " " " 2% " " "	10022	5.0	0.005 /			
		<u>147'-150'</u> " " " " 1% " with one dark grey mafic bed 147'-148.2'.	10023	3.0	0.01 /			
		<u>END OF HOLE 150 ft.</u>						

Drill Hole C.R. 81-35Drilled by MorissetteLogged by David R. BallPage 1Latitude 4 + 50 NBearing S 17° WElevation SurfaceDate Started March 28/81Departure 4 + 00 EDip -45°Length 650 ft.Date Finished April 1/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Pt/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	50.0	<u>MAFIC BEDDED SEDIMENTS</u> Dark green, fine grained, uniform meta-chloritic wacke with minor lighter grey-green narrow qtz.-sericitic beds @ 70-75° to core axis. Scattered patchy py. <u>10'-14'</u> 3-5% stky py. in brownish grey sericitic schist. 34' 1" qtz. 65° to core axis.	10024	4.0	Nil,			
50.0	59.5	<u>MAFIC SCHIST (SPOTTED)</u> Dark green, chloritic schist, with minor scattered white lenses of qtz. Scattered disseminated - patchy py. <u>50'-52.7'</u> 1-2% disseminated py. (50'-50.5') reddish altered section. <u>52.7'-56'</u> 2-3% disseminated & streaky py <u>56'-59.5'</u> 2-3% disseminated py.	10025	2.7	0.25'		0.35 /	0.30
			10026	3.3	0.06'		0.06 /	0.06
			10027	3.5	0.06'		0.09 /	0.075
59.5	97.5	<u>QTZ. SERICITE SCHIST</u> Mottled, banded, medium-grey qtz. sericite schist with occasional slumping. Bedding 70-75° to core axis. Scattered qtz. porphoblast, and streaks fuchsite, patchy & disseminated py.						

Drill Hole C.R. 81-35

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>59.5'-64.5'</u> 10-12% irregular white qtz. veins, 1-2% disseminated py.	10028	5.0	0.02			
		<u>64.5'-69.5'</u> 1-2% disseminated py.	10029	5.0	0.005			
		<u>69.5'-75.0'</u> 2", $\frac{1}{2}$ " irregular qtz. veins, 2-3% diss. py.	10030	5.5	0.02			
		<u>75.0'-80.0'</u> 2-3% disseminated py.	10031	5.0	0.02			
		<u>80.0'-85.0'</u> 1-2% " "	10032	5.0	0.02			
		<u>85.0'-90.0'</u> 1-2% " "	10033	5.0	0.03			
		<u>90.0'-94.0'</u> 0.5-1.0% " " 93'-94' mafic dyke.	10034	4.0	0.01			
		<u>94.0'-97.5'</u> 1-3% disseminated & patchy py. Last 14" red alt'n due to baking of mafic dyke contact.	10035	3.5	0.03			
97.5	198.0	<u>MAFIC DYKE</u> Dark green, massive, fine grained, uniform mafic dyke. Tr. disseminated po/py.						
198.0	220.5	<u>QTZ. SERICITE (Pink)</u> Contact 30-35° to core axis, grey-pink, aphanitic siliceous sediment with minor chloritic & sericitic alt'n. Fine grained scattered qtz, (feld?) pheno's. Tr.-0.5% diss. py. Bedding @ 80-90° to core axis.						

Drill Hole C.R. 81-35

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>212'-217'</u> Tr.-0.5% disseminated py.	10036	5.0	0.002			
		<u>217'-220.5'</u> 0.5% disseminated & patchy py.	10037	3.5	0.002			
220.5	344.0	<u>MAFIC SCHIST</u> Dark green, fine grained, finely bedded mafic (vol?) tuff 80-90° to core axis, with 3"-10" spotted felsic beds - These more felsic tuff beds have been alt'd to spotty white phenocrysts. Tr. py. Occasional narrow white qtz. stringer.						
344.0	362.0	<u>FELDSPAR PORPHYRY</u> Mottled grey, spotty dioritic porphyry, medium - coarse grained sub rounded feldspar crystals in a mafic sheared grano-diorite. No mineralization, foliation 80-85° to core axis.						
362.0	367.0	<u>MAFIC SCHIST</u> Bedded fine grained, mafic tuff 80° to core axis, Tr. py.						
367.0	467.5	<u>BEDDED FELSIC QTZ. - SERICITE - MAFIC SCHIST</u> Light grey, fine grained felsic bands 75-80% interbedded by narrow sheared mafic beds 75-80° to core axis. Occasional narrow streaks py.						
		<u>367'-372'</u> 0.5% streaky py.	10038	5.0	0.002			
		<u>397'-401'</u> 0.5-1.0% py.	10039	4.0	0.002			

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Drill Hole C.R. 81-35

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
		<u>401'-406'</u> 1.0% streaky py.	10040	5.0	N11			
		<u>406'-407.5'</u> 1-2% streaky py.	10041	1.5	0.002			
		<u>420'-467.5'</u> Narrow waxy grey siliceous cherty layers become more prominent towards 467.5'.						
		<u>434'-437'</u> 1", 3" chert w. 2-3% py.	10042	3.0	0.002			
		<u>441'-444'</u> 10-15% qtz. fractures, 10" and 2" chert, 2-3% py.	10043	3.0	0.02			
		<u>444'-449'</u> 20% bedded chert, 2-3% py.	10044	5.0	0.002			
		<u>449'-452'</u> 80% chert, 2-3% py.	10045	3.0	0.002			
		<u>452'-454'</u> " " 3" qtz. vein, 3-4% py. Sericitic fracturing with fine diss. py.	10046	2.0	0.002			
		<u>461'-464'</u> 10" chert, 4" chert, 5-6% py.	10047	3.0	0.002			
467.5	478.0	<u>BEDDED CHERT</u> Aphanitic mottled grey chert, 75-80° to core axis, streaks & disseminated py.						
		<u>467.5'-472.0'</u> 1" qtz. stringer, 2-3% py.	10048	4.5	0.002			
		<u>472.0'-478.0'</u> 2-4% streaky & disseminated py.	10049	6.0	0.002			

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Drill Hole C.R. 81-35

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.			
478.0	498.0	<u>BEDDED MAFIC SEDIMENS WITH SPOTTED MAFIC SCHIST</u> Medium grey - dark green bedded sediments, with dark green sheared mafic section with coarse grained white spotty felsic phenocrysts. T. py. 1½" qtz. vein @ 483', Tr. py. Bedding 80° to core.						
498.0	525.0	<u>SILICEOUS - FELSIC SCHIST</u> White to medium-grey, fine grained, finely bedded sheared felsic tuff 70-75° to core axis. Disseminated & streaky py. <u>498'-503'</u> 2-3% disseminated & patchy py.	10050	5.0	0.01			
		<u>503'-505'</u> Fine chloritic-sericitic laminae 75° to core axis, 5-6% disseminated py.	10051	2.0	0.002			
		<u>516'-527'</u> 2-3% disseminated py., ½" white qtz. 70° to core axis.						
525.0	582.0	<u>BEDDED MAFIC SEDIMENTS</u> Dark green, minor grey beds 75-80° to core axis, Mafic tuff. Scattered epidote fracturing. Tr. py. Tr. qtz. fracturing.						
582.0	640.0	<u>SPOTTY FELSIC-MAFIC SCHIST</u> Mottled grey-green siliceous-felsic beds with spotty inclusions of secondary remobilized mafic crystals, green epidote wisps. Med-grey siliceous - cherty beds (80-90° C.A.) with mafic inter bands towards end of section, Tr. py.						

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Drill Hole C.R. 81-35

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES				
					Au.				
640.0	650.0	<u>MAFIC BEDDED SEDIMENTS</u> Dark grey-green, fine grained mafic-siliceous inter bedding 80° to core axis, Tr. garnet @ end of hole, Tr. py. <u>END OF HOLE 650 ft.</u>							

Drill Hole C.R. 81-36Drilled by MorissetteLogged by D.R. BellPage 1Latitude 4 + 50 NBearing S 17° WElevation SurfaceDate Started April 1/81Departure 4 + 00 EDip -80°Length 150 ft.Date Finished April 2/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.5	CASING						
10.5	37.0	<u>SILICEOUS BEDDED SEDIMENTS</u> Light grey-brownish grey, fine grained, siliceous to mafic altered bedded tuffs 55-60° to core axis. Minor sericitic alteration, and qtz. fracturing. Disseminated & streaky py.						
		<u>12'-14'</u> 35% irregular qtz., 3-5% patchy py.	10053	2.0	0.12/		0.15 /	0.135
		<u>14'-18'</u> 2-3% streaky & disseminated py.	10054	4.0	N11 /			
		<u>18'-23'</u> 3-5% " " "	10055	5.0	0.002/			
		<u>23'-27'</u> 3-5% irregular qtz. 1-2% disseminated py.	10056	4.0	N11 /			
37.0	69.0	<u>MAFIC SCHIST</u> Dark green, fine grained, minor siliceous banding in a mafic volcanic tuff, 60° to core axis. Scattered qtz. fracturing. @ 45' 3" irregular qtz. vein, Tr. py. @ 68' 1" qtz. bleb.						
69.0	87.0	<u>SPOTTED MAFIC SCHIST</u> Dark grey to light grey, fine grained, slightly spotted mafic schist with beds of grey qtz.-sericite schist. Bedding 60-65° to C.A. Well mineralized by stks and patches diss. py. minor qtz. fracturing.						

Drill Hole C.R. 81-36

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>69.0'-73.0'</u> 0.5%-1.0% disseminated py.	10057	4.0	0.03			
		<u>73.0'-77.0'</u> 3-5% patchy lenses qtz., 1-2% diss. py.	10058	4.0	0.01			
		<u>77.0'-80.0'</u> Qtz.-sericite schist, 1-2% disseminated and streaky py.	10059	3.0	0.06		0.07	0.065
		<u>80.0'-84.0</u> Qtz.-sericite schist, 3-5% patchy qtz. 2-3% disseminated & streaky py.	10060	4.0	0.19		0.20	0.195
		<u>84.0'-87.0'</u> Mafic schist, 3-5% disseminated & stky py.	10061	3.0	0.16		0.16	0.16
87.0	148.5	<u>QTZ.-SERICITE SCHIST</u> Light grey to patchy dark grey, qtz. sericite schist. Bedding 65-70° to core axis, dark grey qtz. porpho blast. Streaks & patches green fuchsite. Diss. & streaky py.						
		<u>87.0'-92.0'</u> 1-3% disseminated & patchy py.	10062	5.0	0.01			
		<u>92.0'-97.0'</u> 0.5-1.0% disseminated py.	10063	5.0	0.04			
		<u>106.0'-111.0'</u> 3-5% patchy lenses qtz., 0.5-1.0% py.	10064	5.0	0.04			
		<u>111.0'-117.0'</u> 9", 2", 3" irregular white qtz. 1.0% disseminated & streaky py.	10065	6.0	0.01			
		● 125.5' 1" qtz. ● 65° to core axis, Tr. py.						
		<u>140.5'-141.5'</u> Siliceous Bedding 65° to C.A. 1-2% py.	10066	1.0	0.005			

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Drill Hole C.R. 81-36

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FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES				
					Au.				
148.5	150.0	<p><u>MAFIC DYKE</u></p> <p>Dark green, fine grained, massive, uniform mafic dyke. Contact @ 55° to core axis.</p> <p><u>END OF HOLE 150 ft.</u></p>							

Drill Hole C.R. 81-37Drilled by MorissetteLogged by D.R. BellPage 1Latitude 4 + 50 NBearing S 17° WElevation SurfaceDate Started April 2/81Departure 5 + 00 EDip -45°Length 120 ft.Date Finished April 3/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	18.0	CASING						
18.0	23.0	<u>BEDDED SEDIMENTS</u> Mottled dark green, Light siliceous banding, 75°-80° to core axis, Tr. py. <u>20'-23'</u> 1-2% fine disseminated & streaks py.	10067	3.0	0.05/		0.08/	0.065
23.0	36.3	<u>QTZ.-SERICITE SCHIST</u> Medium grey-green, fine grained, qtz.-sericite schist Scattered siliceous & mafic banding 75-80° to core axis, dark grey qtz. porphoblast Tr. fuchsite. Lenses and blebs white qtz. Patchy streaks & disseminated py. <u>23'-28'</u> 10-12% qtz. lenses, 2-3% disseminated py. <u>28'-33'</u> 0.5-1.0% disseminated py. <u>33'-36.3'</u> Light - dark grey, 2-3% disseminated & patchy py.	10068	5.0	0.12/		0.12/	0.12
			10069	5.0	0.04/			
			10070	3.3	0.09/		0.11/	0.10
36.3	37.4	<u>SPOTTED MAFIC SCHIST</u> Dark grey, siliceous, narrow white qtz. blebs giving spotted nature, 3-5% streaks & patchy py.	10071	1.1	0.41/		0.44/	0.425
37.4	48.4	<u>FELDSPAR PORPHYRY</u> Light pink feldspar phenos in a dark grey mafic matrix. Massive, uniform, medium grained. No mineralization.						

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Drill Hole C.R. 81-37

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Et/Oz	Re-Assay	Aver.
48.5	52.0	<u>SPOTTED MAFIC SCHIST</u> As above, 75-80° to core axis, grading into a grey green fine grained qtz.-sericite schist.						
		<u>48.5'-53.5'</u> Narrow cherty lenses, 5-6% disseminated patchy & streaky py. One speck <u>V.G.</u>	10072	5.0	0.17		0.23	0.20
52.0	103.0	<u>QTZ. - SERICITE SCHIST</u> Light grey - minor medium dark grey, qtz.-sericite schist, 75-85° to core axis. Narrow cherty layers and dark grey siliceous bands. One narrow mafic dyke (sill) from 72'-73.3'.						
		<u>53.5'-58.5'</u> Light-medium grey, 1% disseminated py.	10073	5.0	0.08		0.07	0.075
		<u>58.5'-63.5'</u> 1-2% disseminated py., Tr. fuchsite.	10074	5.0	0.03			
		<u>63.5'-67.5'</u> Narrow cherty bands, 1-2% disseminated & streaky py.	10075	4.0	0.02			
		<u>67.5'-70.0'</u> 2" mafic band, 0.5-1.0% py.	10076	2.5	0.02			
		<u>70.0'-72.0'</u> 40-45% cherty lenses, 1-2% diss. py.	10077	2.5	0.03			
		<u>73.3'-75.0'</u> 30-35% chert, 2-3% py.	10078	1.7	0.02			
		<u>75.0'-80.0'</u> Light - medium grey, 1-2% py.	10079	5.0	0.02			
		<u>80.0'-82.0'</u> Streaky medium grey schist, 3-4% diss. & streaky py.	10080	2.0	0.03			

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Drill Hole C.R. 81-37

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>82.0'-86.0'</u> Medium grey, 2-3% py.	10081	4.0	0.04			
		<u>86.0'-88.5'</u> " " 3-5% disseminated & stky py.	10082	2.5	0.08		0.12	0.10
		<u>88.5'-93.5'</u> Medium - dark grey siliceous schist, 1% py.	10083	5.0	0.005			
		<u>93.5'-97.0'</u> 3" white qtz., 0.5-1.0% py.	10084	3.5	0.002			
		<u>97.0'-98.0'</u> Medium grey, 3-5% disseminated & patchy py.	10085	1.0	0.002			
		<u>98.0'-101'</u> Tr. py.	10086	3.0	Nil			
103.0	107.0	<u>FELDSPAR PORPHYRY</u> White feldspar phenocrysts in a grey-green matrix, no mineralization.						
107.0	120.0	<u>QTZ. SERICITE SCHIST</u> Medium grey to light grey qtz. sericite schist with cherty layers 70-80° to core axis.						
		<u>115.5'-118.5'</u> 30-35% cherty layers, 1/2" irregular fracture mass. py., 1-2% diss. py.	10087	3.0	0.06		0.06	0.06
		<u>END OF HOLE 120 ft.</u>						

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Drill Hole C.R. 81-38Drilled by MorissetteLogged by David R. BellPage 1Latitude L 4 + 50 NBearing S 17° WElevation SurfaceDate Started April 4/81Departure 5 + 00 EDip -80°Length 150 ft.Date Finished April 5/81

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
0	10.0	CASING						
10.0	36.0	<u>MAFIC BEDDED SEDIMENTS</u> Dark grey, fine grained, fairly uniform with minor siliceous beds 60-65° to core axis, minor medium green sections suggest possible volcanic tongs. (former origin of mafic seds possible volcanic tuff) Fine siliceous bedding from 35'-37' grading from a mafic phase to qtz.-sericite phase 60-65° to C.A.						
36.0	55.0	<u>QTZ. SERICITE SCHIST</u> Light grey, banded qtz. sericite schist, few mafic bands. <u>53.5'-55.0'</u> Siliceous cherty zone (resembles spotted mafic schist) 60-65° to core axis. <u>34.0'-37.5'</u> Finely bedded zone, 3-4% py. 10088 3.5 0.03 <u>37.5'-44.0'</u> ½", 1" qtz., 0.5-1.0% py. 10089 6.5 0.15 ✓ 0.14 / 0.145 <u>44.0'-47.0'</u> 1% py. (complete core sent) 3.0 0.04 <u>47.0'-52.0'</u> Tr.-0.5% py. 10090 5.0 0.33 ✓ 0.45 / 0.078 0.31 <u>52.0'-55.0'</u> Medium grey cherty, 3-5% disseminated & patchy py. 10091 3.0 0.17 ✓ core pulp 0.38 / 0.20 0.185						

Drill Hole C.R. 81-38

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Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
55.0	74.0	<u>FELDSPAR PORPHYRY</u> Pink, medium grained feldspar phenocrysts in dark grey matrix, no mineralization.						
74.0	76.5	<u>BANDED CHERTY ZONE</u> Medium grey, aphanitic, sericite bands 1-5mm, 50-55° to core axis. Well mineralized, streaks, & patchy disseminated py. <u>74.0'-76.5'</u> 3-5% py. Tr. fuchsite.	10092	2.5	0.17		0.18	0.175
76.5	142.0	<u>QTZ. SERICITE SCHIST</u> Light-medium grey, fine grained sheared qtz.-sericite schist with beds of medium grey aphanitic chert 50-60° to core axis. Patchy disseminated py. Tr. fuchsite. <u>76.5'-81.5'</u> 15-20% cherty bands, 1-3% py. <u>81.5'-86.5'</u> 1% disseminated py. <u>86.5'-91.5'</u> 1-2% " " <u>91.5'-96.5'</u> Medium-light grey, 1-2% py. <u>96.5'-103'</u> Spotted grey, 1.0% py. <u>103'-105'</u> Cherty, 3-5% py.	10093	5.0	0.15		0.12	0.135
			10094	5.0	0.07		0.06	0.065
			10095	5.0	0.03			
			10096	5.0	0.02			
			10097	6.5	0.04			
			10098	2.0	0.02			

Drill Hole C.R. 81-38

Drilled by _____

Logged by _____

Page 3

Latitude _____

Bearing _____

Elevation _____

Date Started _____

Departure _____

Dip _____

Length _____

Date Finished _____

FROM	TO	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUES			
					Au.	Ft/Oz	Re-Assay	Aver.
		<u>105'-107.5'</u> Mafic sill, fine grained, dark green, massive uniform. No mineralization.						
		<u>107.5'-111.5'</u> Cherty zone, Tr. fuchsite, 2-3% diss. & patchy py.	10099	4.0	0.01			
		<u>111.5'-116.5'</u> Medium-dark grey qtz. sericite schist zone. 1.0% disseminated py. 7" white qtz. vein.	10100	5.0	0.02			
		<u>116.5'-119.0'</u> Medium-dark grey, Tr. fuchsite, 1-2% py.	11701	2.5	0.03			
		<u>119.0'-123.0'</u> Light-medium grey, 1-2% py.	11702	4.0	0.01			
		<u>123.0'-127.0'</u> Light grey qtz. sericite schist, 0.5-1.0% py.	11703	4.0	0.02			
		<u>127.0'-132.0'</u> $\frac{1}{2}$ ", 1" qtz., light-medium grey qtz. sericite schist, 1% py.	11704	5.0	0.005			
		<u>132.0'-135.0'</u> Light grey qtz. sericite schist, 0.5-1.0% py.	11705	3.0	0.002			
142.0	150.0	<u>QTZ.- SERICITE SCHIST - PORPHYRY</u> Qtz. sericite schist as above, with narrow beds or sills of grey feldspar porphyry (9beds 2"-18" wide) with bedding in qtz. sericite schist 65-70° to C.A. Tr. py., 2" qtz. @ 145.5'. <u>END OF HOLE 150 ft.</u>						



900

To the Recorder of THE MINING *Thunder Bay*
 I, *S. C. Selinger*
 name of Recorder Holder
 8 *Ramblewood Drive North West Hill, Ont. M1C 3E*
 do hereby report the performance of 9923 days of Diamond Drilling
 type of work

not before reported to be applied on the following contiguous claims

Claim No.	Days	Claim No.	Days	Claim No.	Days
TB 549608	583:7	TB 554006	583:7	TB 555066	583:7
TB 549609	583:7	TB 555061	583:7	TB 555067	583:7
TB 549610	583:7	TB 555062	583:7	TB 577521	583:7
TB 549611	583:7	TB 555063	583:7	TB 577526	583:7
TB 549612	583:7	TB 555064	583:7	TB 577527	583:7
TB 554005	583:7	TB 555065	583:7		

All the work was performed on Mining Claim (s) TB 549609, TB 549610, TB 549611, TB 549612
 (In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

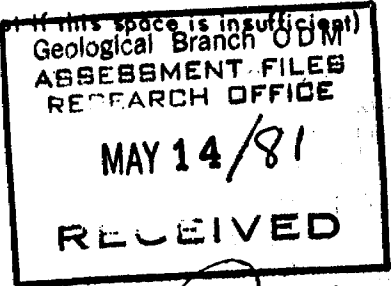
READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

- For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.
- For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
- For Compressed Air or Other Power Driven or Mechanical Equipment
 Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
- For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
- With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
- For Geophysical, Geological, Geochemical Surveys and Expenditure Credits - the name of author of report. Covering dates of survey (linecutting & office). Type of instrument used. Total amount of expenditure. Technical reports, maps, expenditure breakdown, receipts must be filed in duplicate with the Minister within 60 days of recording.
- For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows:

(Attach a list if this space is insufficient)

*Diamond Drill Co.
 Morissette Diamond Drilling,
 Haileybury, Ontario,
 Core Size A-G.*



Date May 7/81

David R. Bell
 Signature of Recorded Holder or Agent

The Mining Act
 Certificate Verifying Report of Work

I, DAVID R. BELL (GEOLOGICAL SERVICE INC.)
P.O. Box 1250, Timmins, Ontario
 (Post Office Address)

hereby certify:

- That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto, having performed the work or witnessed same during and/or after its completion.
- That the annexed report is true.

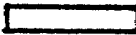



Dated May 7/ 19 81

David R. Bell
 Signature

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH

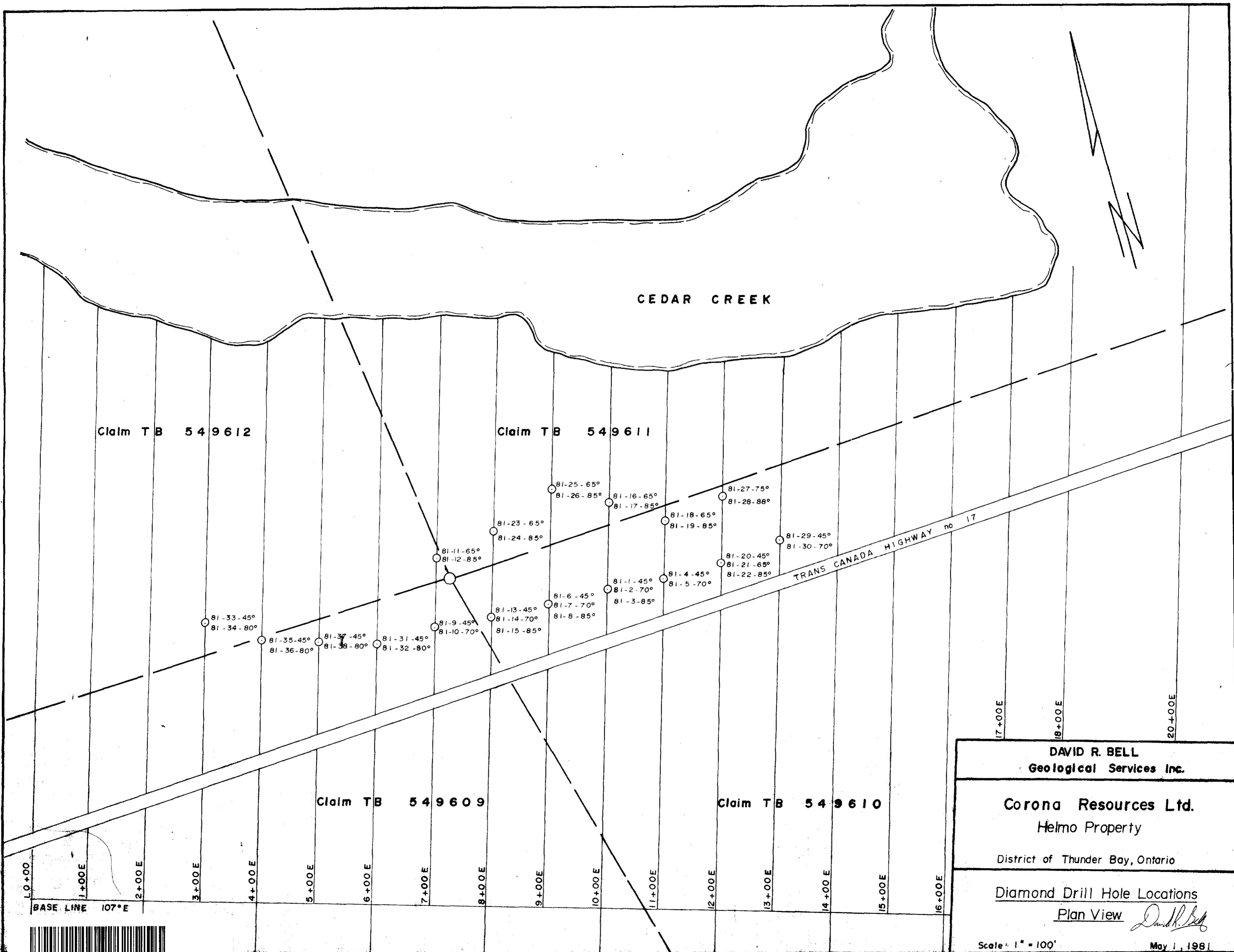
Molson LK #79-81
S. C. Snelgrove 2

GEOLOGICAL LEGEND

<u>NO</u>		<u>COLOUR</u>	
1	BEDDED SEDIMENTS	Light Blue	
2	PORPHYRY	Red	
3	SPOTTED MAFIC SCHIST	Green	
4	QUARTZ SERICITE SCHIST	Yellow	

All drill core size A.G.

David R. Bell



DAVID R. BELL
Geological Services Inc.

Corona Resources Ltd.
Helmo Property

District of Thunder Bay, Ontario

Diamond Drill Hole Locations
Plan View *David R. Bell*

Scale: 1" = 100'

May 1, 1981



42C12NW0163 15 MOLSON LAKE

4+00

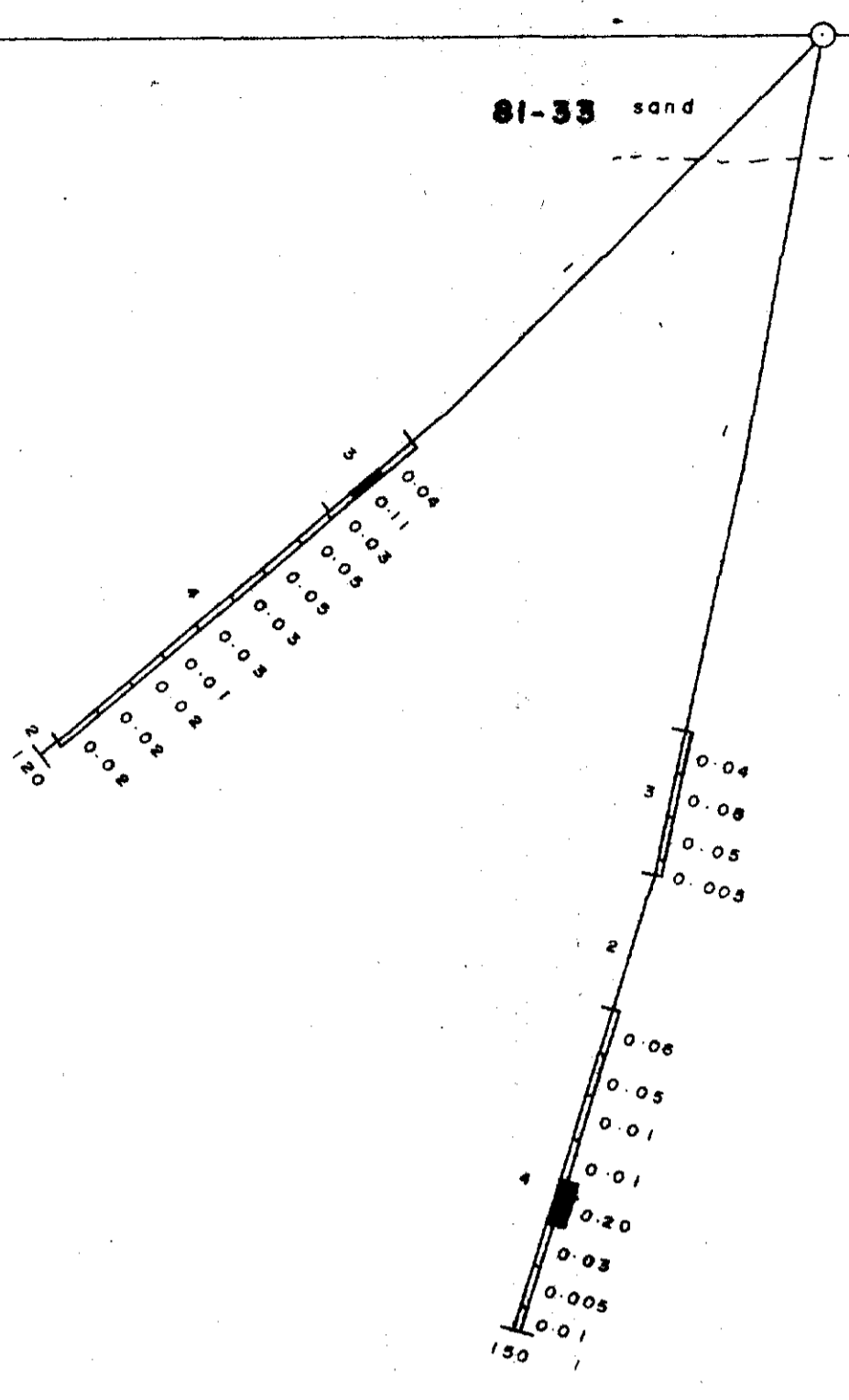
5+00

6+00

7+00

81-33 sand

81-34



100

200

300

David H. Bell

CORONA RESOURCES LIMITED
HELMO PROJECT
 Vertical Section 3+00 E
 Scale - 1" = 20' May 1, 1981



1+00S 0+00 BL 1+00N 2+00N 3+00N 4+00N 5+00N

Road

81-35

81-36

sand
0.12

(Diabase?) Mafic Dyke

Mafic
Dyke

Mafic
Schist

Mafic Schist

Chert

1/2

1.000

E.O.M.

650

100

200

300

400

500

600

David H. Bell

CORONA RESOURCES LIMITED
HELMO PROJECT

Vertical Section 4+00 E

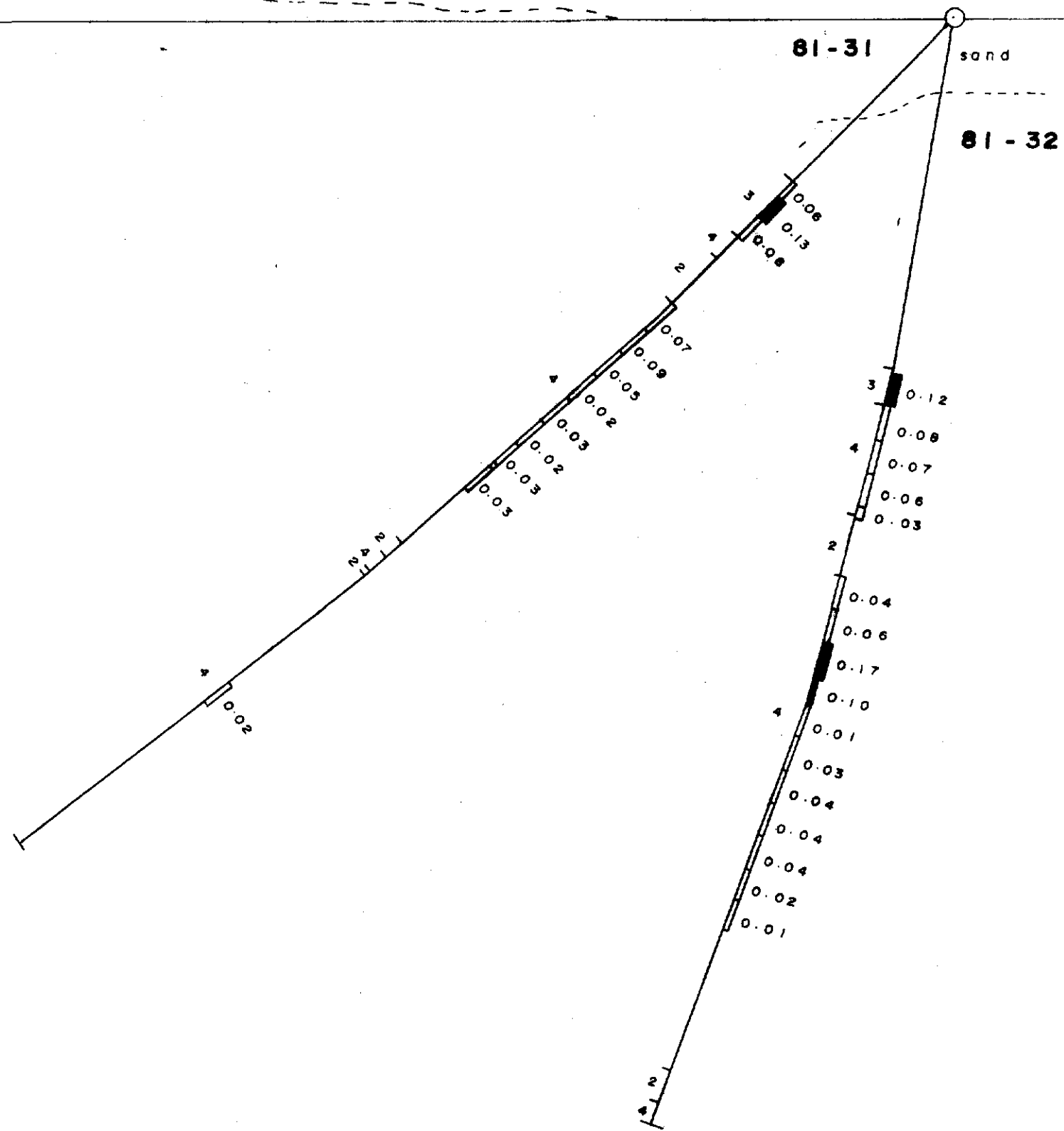
Scale - 1" = 20' May 1, 1981



42C12NW0163 15 MOLSON LAKE

3+00N 4+00N 5+00N 6+00N

ROAD



100

200

300

David H. Bell

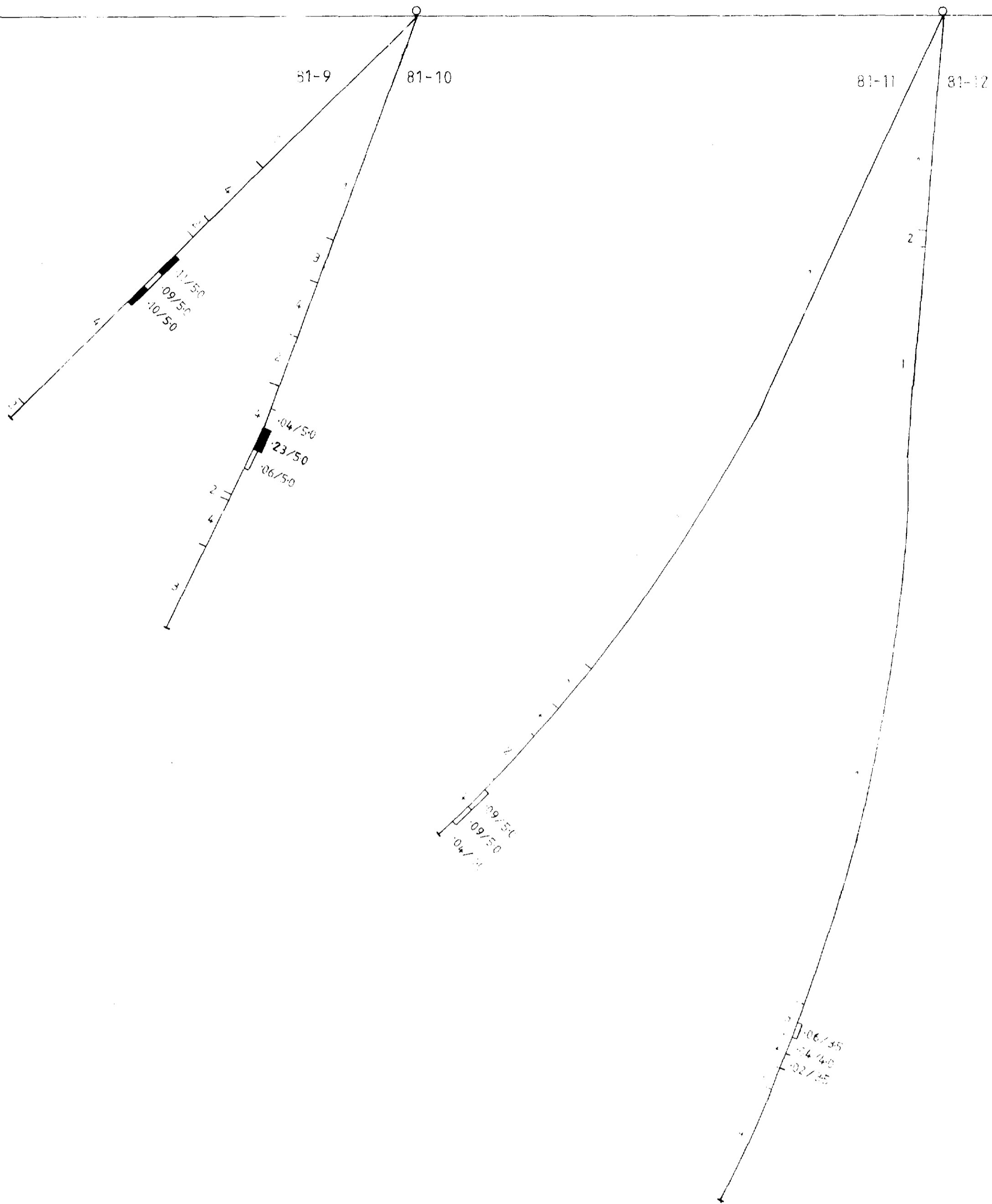
CORONA RESOURCES LIMITED
HELMO PROJECT

Vertical Section 6+00 E

Scale - 1" = 20' May 1, 1981



42C12N#0163 15 MOLSON LAKE



D. H. [Signature]

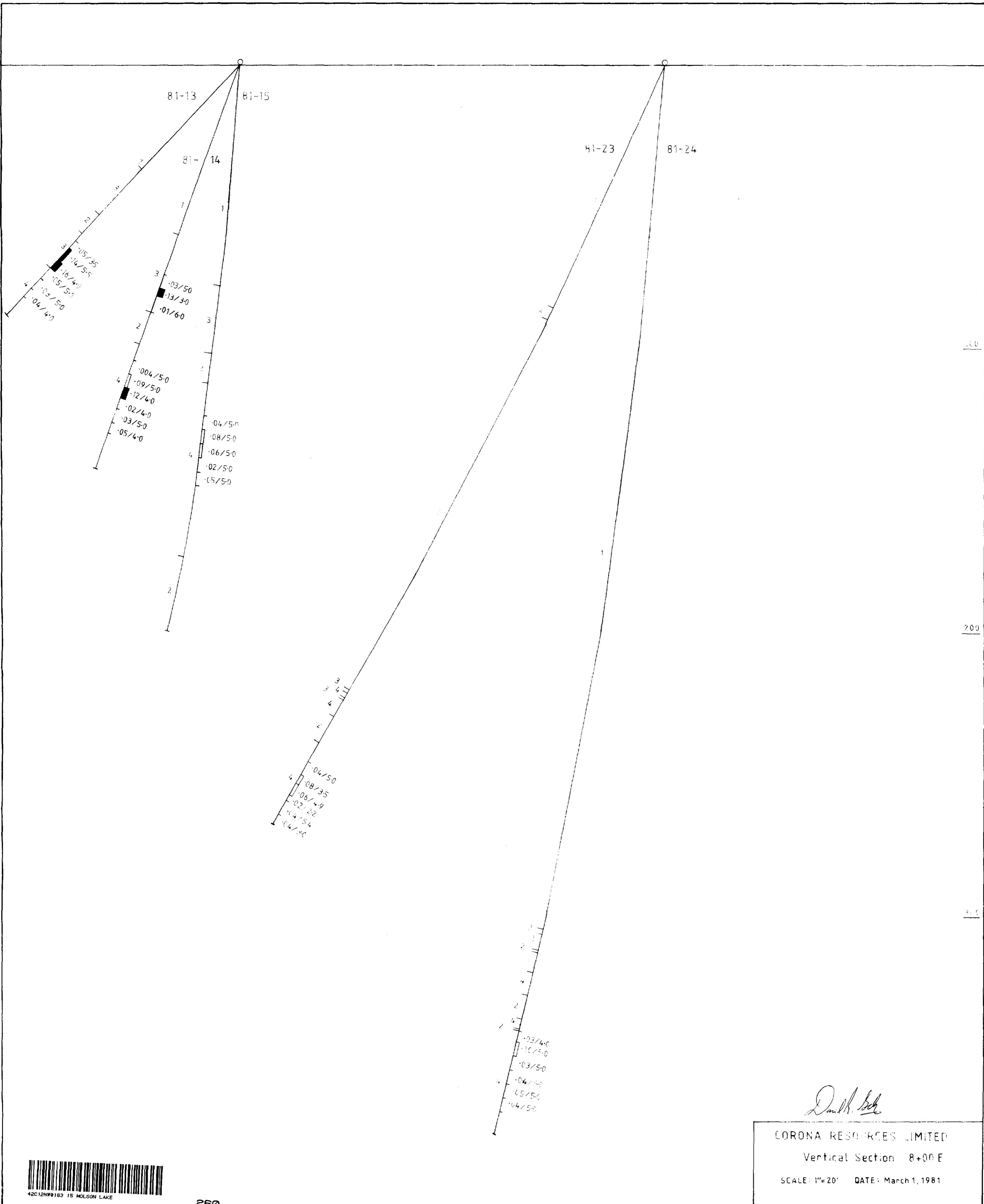
CORONA RESOURCES LIMITED

Vertical Section 7+00 E

SCALE: 1"=20' DATE: March 1, 1981



42C12NW0163 15 MOLSON LAKE



100

200

300

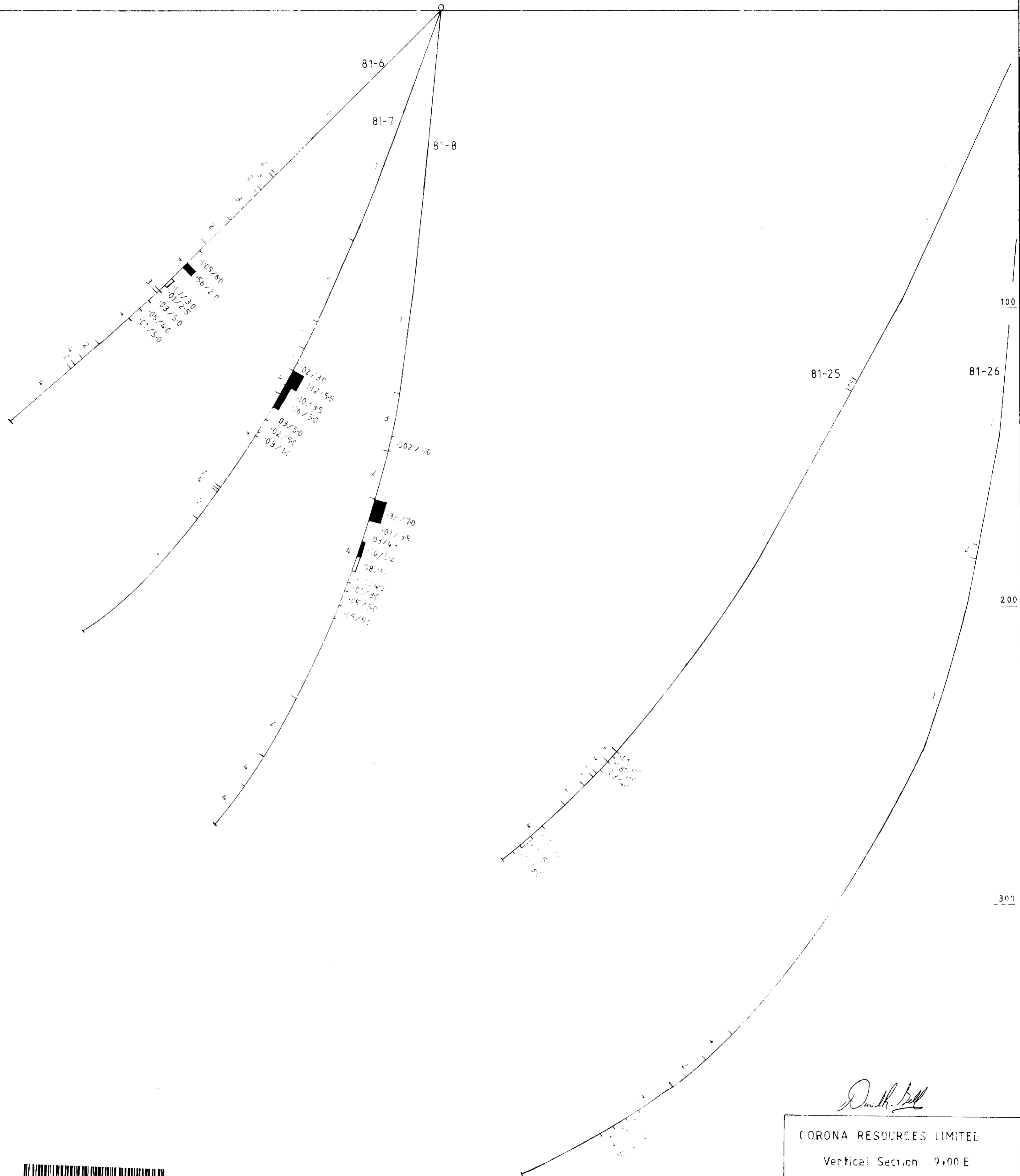


42C12N0183 15 MOLSON LAKE

260

D. M. Bell

CORONA RESOURCES LIMITED
 Vertical Section 8+00 E
 SCALE: 1"=20' DATE: March 1, 1981



Daniel Bell

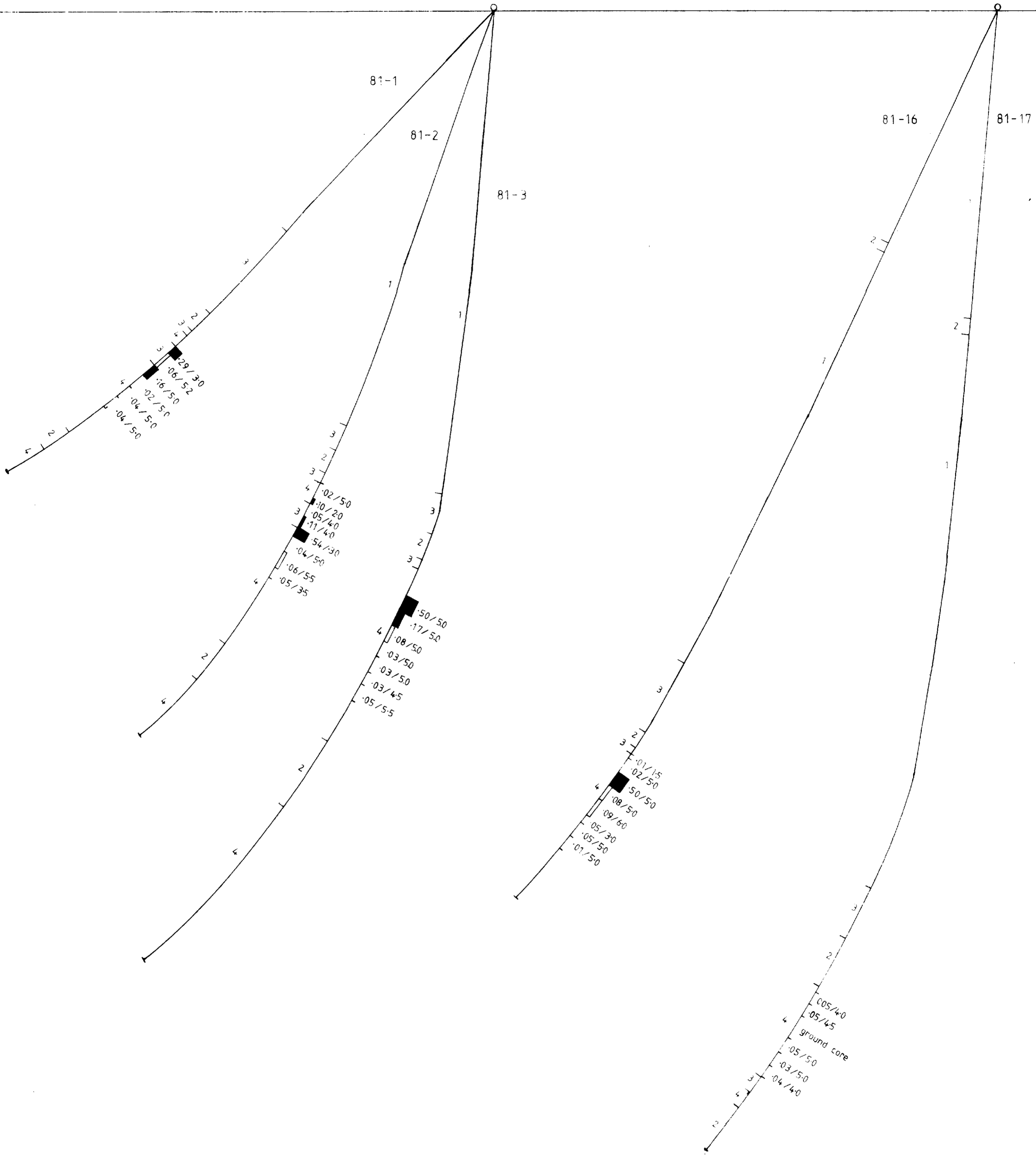
CORONA RESOURCES LIMITED

Vertical Section 9+00 E

SCALE: 1"=20' DATE: March 1, 1981



42C12N#0183 15 MOLSON LAKE



100

200

300

D. H. Bell

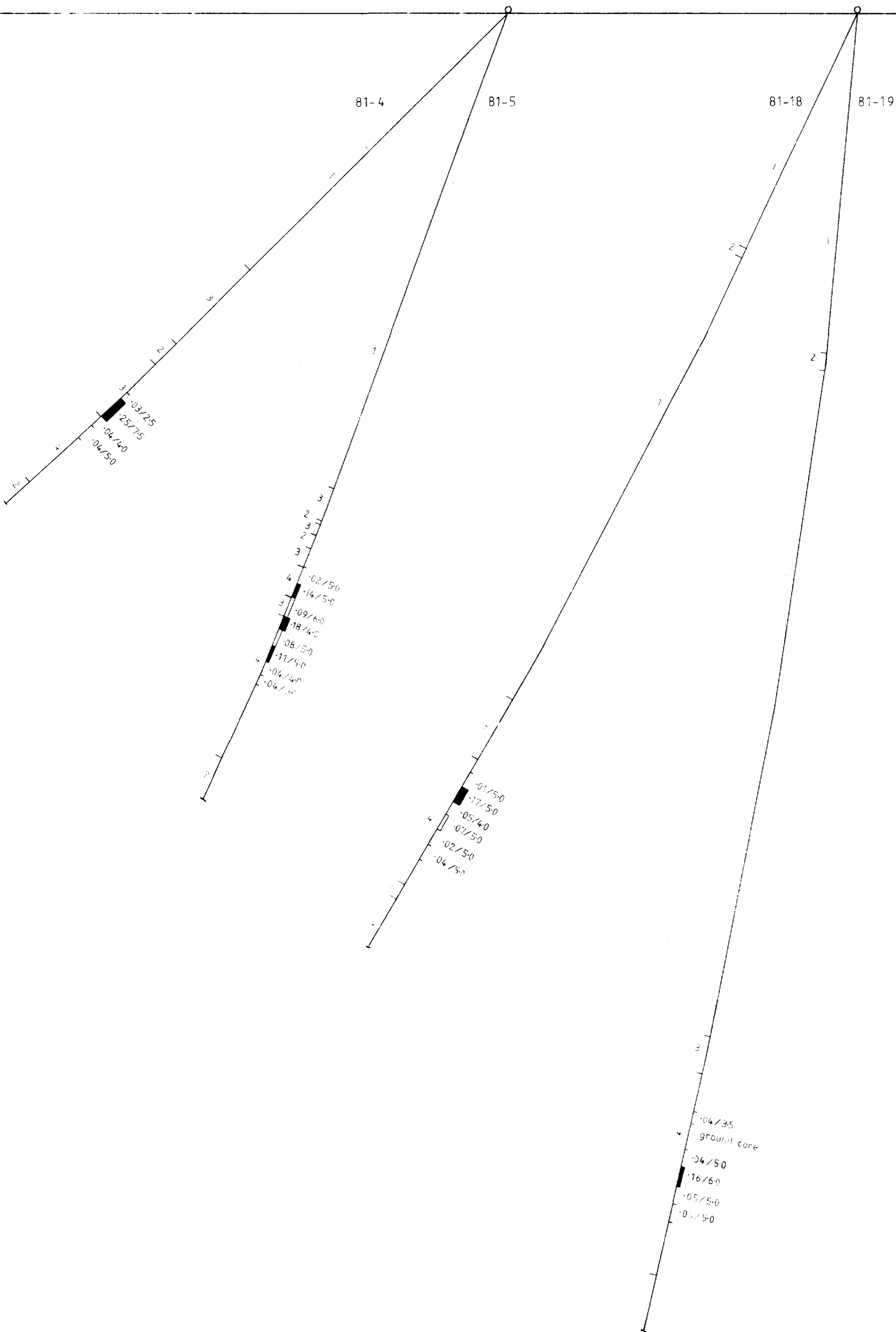
CORONA RESOURCES LIMITED

Vertical Section 10+00 E

SCALE: 1"=20' DATE: March 1, 1981



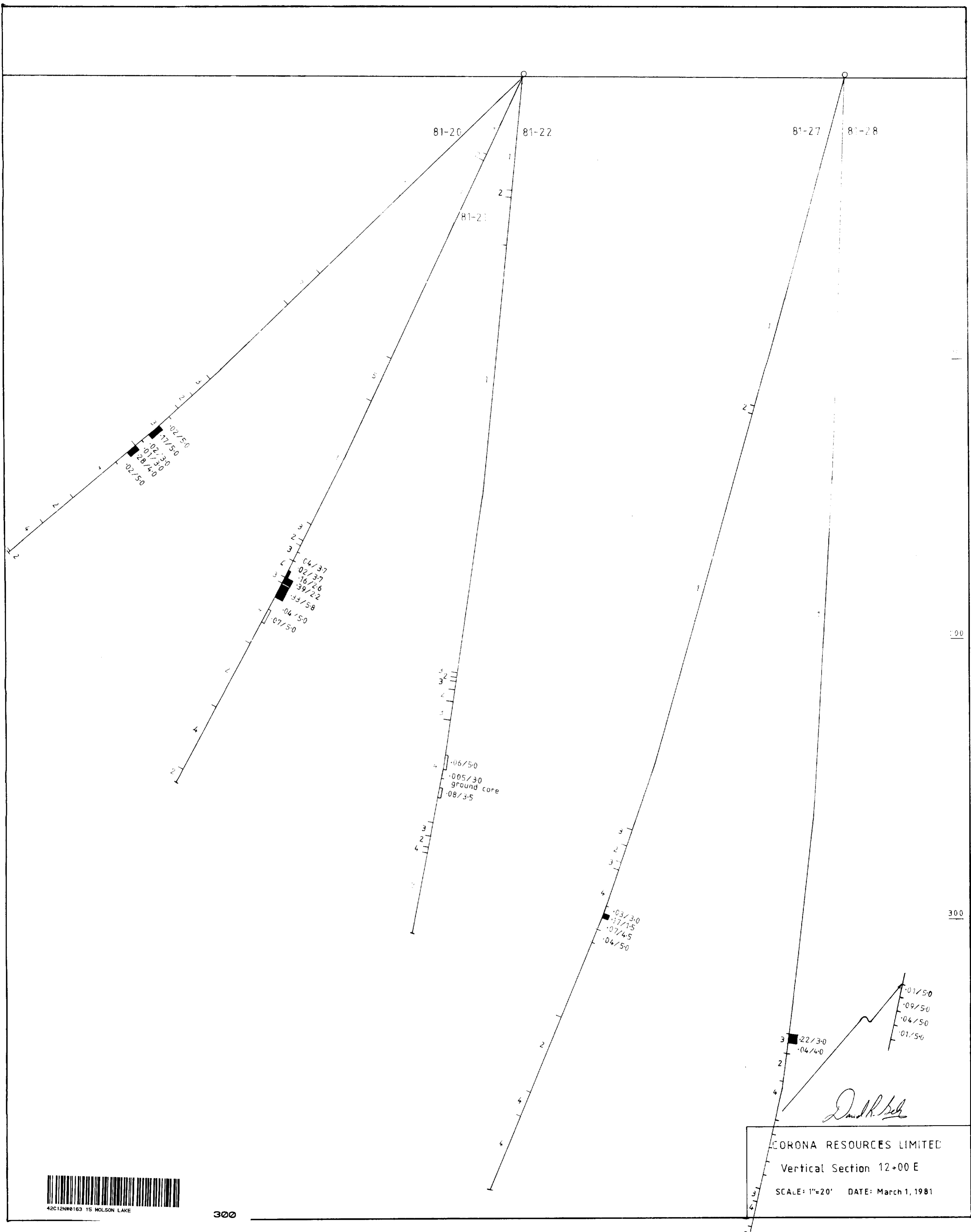
42C12NW0163 15 MOLSON LAKE



42C12N0163 15 MOLSON LAKE

David H. Bell

CORONA RESOURCES LIMITED
 Vertical Section 11+00 E
 SCALE: 1"=20' DATE: March 1, 1981

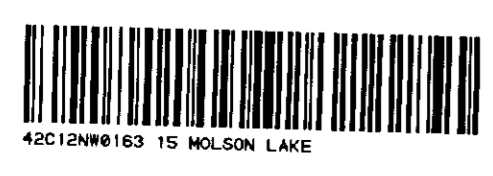


00

300

David R. Bell

CORONA RESOURCES LIMITED
 Vertical Section 12+00 E
 SCALE: 1"=20' DATE: March 1, 1981



42C12NW0163 15 MOLSON LAKE

300

