

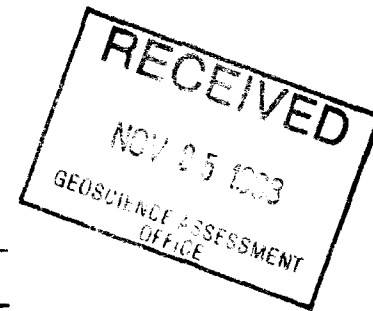
2.18965

PROPERTY CURRIE ROSE RESOURCES INC. SCADDING

D.D.H. No. CR-1

LOCATION 4+60NW 2+97 NE

SECTION



LATITUDE

STARTED July 21, 1997

DEPARTURE

COMPLETED July 30th 1997

BEARING N25°W DEPTH 405.0

DIP -45°

ELEVATION +40 feet

V.D. H.D.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-10.0 Casing						
10.0-75.5						
Serpent Quartzite, light to dark to pinkish grey, local brecciated sections with some pyrite. Carbonate replacement common throughout.		Nil	20451	1.2	25.8-27.0	Carbonate bx. well mineralized with pyrite in seams and patches. Local grains of chalcopyrite.
24.2-27.8 carbpnate breccia, lower section well mineralized with pyrite in seams and patches, minor chalcopyrite.						
38.5-40.0 carbonate bx. with some chlorite blebs, minor pyrite						
43.5-45.0 Carbonate bx. as above.						
51.4-51.9 " " " " "						
56.0-60.0 Carbonate bx. with local py. includes 1 foot of unaltered quartzite with the odd chlorite bleb.	.001		0.6	20452	56.7-57.3	Carbonate bx. on 2 of core at 20° to the core. pyrite seams and patches.
62.4-62.9 Chlorite breccia with good py.	.010		0.5	20453	62.4-62.9	Chlorite breccia with good pyrite and a little grey vein quartz.
75.5-123.5						
Serpent quartzite, light grey, relatively unaltered. Blocky and broken core.						

ERAMA MINES
DRILLING CONTRACTOR

Paul C. McLean *Paul C. McLean*
ENGINEER

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
125.3-132.3 Quartzite becoming altered and somewhat brecciated with some carbonate replacement possibly Sudbury breccia, 127.5 bedding at 45° to the core.	.004		0.7	20454	128.3-129.0	Carbonate Bx well mineralized with py some chalco and minor arsenopyrite.
132.3-160.0 Quartzite light grey mostly unaltered 145.0-152.0 weakly Bx section 153.5-155.3 carbonate Bx, local, sulphides.	.001		1.2	20455	152.5-153.7	Carbonate Bx, narrow bands of pyrite and chalco and some aspy.
160.0-177.0 Quartzite, contains frequent narrow sections of carbonate Bx and the odd NARROW SEAM of py and chalco.						
177.0-195.2 Grey brecciated quartzite with occasional narrow sections of carb. Bx stringers and replacement.						
195.3-215.0 Quartzite becoming pinkish with sections of carbonate and carb. Bx. Quartzite weakly replaced with chlorite grains.	Nil		1.7	20456	193.3-197.0	Chlorite and carbonate breccia in pink quartzite. 5% chlorite in seams and replacement grains. Sulphides absent.
215.0-218.5 Chlorite breccia and pink quartzite, a narrow section of Cl. Bx with some po and chalco.	Nil .023		2.9 1.6	20457 20458	200.8-203.7 215.0-216.6	Chlorite and Carb. Bx includes 2 5" sections of 30% chlorite. Bleb po Cl. Bx with narrow seams and threads of chlorite in altered quartzite and as a replacement of the quartzite. bleb of po and py at 216.5.
	.002		1.0	20459	216.6-217.6	Quartzite a few narrow seams of chlorite and minor Cl. replacement.
	.003		0.9	20460	217.6-218.5	Chlorite Bx 20% chlorite, the odd bleb of Po, minor Chalco. this zone at 20° to the core.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
218.5-224.0 Quartzite, salmon pink to red with some chlorite seams.						
224.0-242.1 Chlorite breccia 15-20% chlorite in seams and patches with sections of weakly altered quartzite included.	.001		2.3	20461	224.0-226.3	Chlorite Bx 15% chlorite in seams and patches. Minor pyrite.
	.037		2.8	20462	226.3-229.1	Chlorite Bx locally vuggy with 25% chlorite in seams and patches. Some coarse py and po with chlorite throughout.
	.006		2.1	20463	229.1-231.2	Quartzite, altered with 5% chlorite in reddish quartzite.
	.445	check .383 .506	1.0	20464	231.2-232.2	Chlorite Bx, 20% chlorite in reddish quartzite. Many grains of V.G. in a narrow seam in fracture at 231.4
	.005		2.4	20465	232.2-234.6	Quartzite, weak chlorite replacement and a few narrow Cl seams
	.543		2.0	20466	234.6-236.6	Chlorite Bx, 10% chlorite with a local bleb of py. Seam is parallel to the core.
	.001		2.9	20467	236.6-239.5	Quartzite, 5% chlorite in narrow seams and as a replacement.
	.102		2.6	20468	239.5-242.1	Chlorite Bx 20% chlorite, vuggy with good pyrite in blebs and seams throughout. Some po and a little chalco also present.
242.1-264.0 Quartzite, light pink to grey with traces of chlorite seams. Occasional sections of chlorite replacement.						
264.0-267.4 Chlorite Breccia.	.006		1.3	20469	264.0-265.3	Chlorite Bx, 10% chlorite in seams and patches. Speck of chalcopyrite.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.010		1.0	20470	265.3-266.3	Chlorite Bx 40% chlorite with some disseminated sulphides, mostly py.
	Nil		1.1	20471	266.3-267.4	Chlorite Bx 10% chlorite in seams and some patches.
267.4-276.9 Quartzite, pink to grey rare chlorite.						
276.9-281.4 Chlorite Bx locally chloritized with frequent chlorite seams. the odd grain of py and po.	.001		2.0	20472	276.9-278.9	Chlorite Bx locally chloritized with some chlorite seams. The odd grain of pyrite.
	.010		2.5	20473	278.9-281.4	Chlorite Bx 10% chlorite in seams and as a replacement. Minor py and po.
281.4-286.5 Quartzite light pink, unaltered, chlorite absent.						
286.5-290.7 Chlorite zone, 80% to 50% chlorite, local sections well mineralized with patches of pyrite.	.042	Check .045 .038	2.3	20474	286.5-288.8	Chlorite zone 80% chlorite includes two 3" sections well mineralized with coarse pyrite. A little vein quartz in these sections.
290.7-299.1 Chlorite Bx 20-40% chlorite, local narrow sections of vuggy pyrite with a little grey vein quartz.	.008		1.9	20475	288.8-290.7	Chlorite zone, 50% chlorite as a replacement, sulphides absent.
	.001		2.0	20476	290.7-292.7	Chlorite Bx 30% chlorite as a replacement and in patches. Rare py.
	.030		2.3	20477	292.7-295.0	Chlorite Bx 40% chlorite, includes two 2" sections well mineralized with vuggy pyrite and some vein Qtz. Local po and minor chalco also.
	.006		2.0	20478	295.0-297.0	Chlorite Bx 40% chlorite as a replacement. Sulphides absent.
	.008		2.1	20479	297.0-299.1	Chlorite Bx 30% chlorite as a replacement. Sulphides absent.
299.1-312.3 Pink quartzite with some carb. stringers.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
312.3-336.3 Chlorite Bx, chlorite varies from trace to 80%. Carbonate rhombs and replacement becoming common.	.002		3.3	20480	312.3-315.6	Chlorite Bx, 25% chlorite in red altered quartzite. Chlorite is mineralized with some py and po. some of which is very fine grained.
	.001		2.0	20481	315.6-317.6	Chlorite Bx in pink quartzite, 10% chlorite with some carbonate replacement. Minor pyrite.
	.001		5.6	20482	317.6-323.9	Altered quartzite, carb. replacement minor chlorite.
	Nil		1.9	20483	323.9-325.8	Chlorite Bx 80% chlorite with some carbonate rhombs present. Sulphides absent.
	Nil		2.0	20484	325.8-327.8	Altered quartzite, pink with some carbonate replacement.
	Nil		4.0	20485	327.8-331.8	Chlorite-carbonate Bx 50% chlorite 20% carbonate. Rare pyrite.
336.3-361.6 Quartzite, pink with occasional narrow stringers and blebs of carbonate. 359.0 $\frac{1}{4}$ " stringer of pyrite 20" to the core.	Nil		4.5	20486	331.8-336.3	Chlorite-carbonate Bx 35% chlorite 15% carb. Some py noted in the last 6" otherwise traces of pyrite.
361.6-405.0 Quartzite grading to salmon red carbonate breccia with frequent carb. stringers and patches.	.001		1.2	20487	337.6-338.2	Chlorite Bx 20% chlorite, minor fine pyrite.
405.0 End of hole.	Nil		20.0	805	85.0-105.0	SLUDGES
	.003		20.0	806	105.0-125.0	
	Nil		20.0	807	125.0-145.0	
	Nil		20.0	808	145.0-165.0	
	.006		20.0	809	165.0-185.0	
	Nil		20.0	810	185.0-205.0	
	.004		20.0	811	205.0-225.0	
	Nil		20.0	812	225.0-245.0	

2.18965

PROPERTY CURRIE ROSE RESOURCES INC. SCADDING

D.D.H. No. CR-2
 LOCATION 6+66NW 2+26NE
 SECTION _____

LATITUDE _____

STARTED July 31, 1997

DEPARTURE _____

COMPLETED August 5th 19 97

BEARING _____ DEPTH 216.0

ELEVATION 0.00

V.D. _____ H.D. _____

DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-10.0 Casing						
10.0-37.0 Diabase dyke, medium grained dark grey fresh and uniform in appearance. 25.0 becoming fine grained to the contact which is at 20' to the core.						
37.0-52.5 Chlorite Bx 10-25% chlorite, mineralized throughout with pyrite and pyrrhotite with some very coarse aggregates of pyrite. The lower 8 feet contains considerable V.G. in several samples.	.5485	.576 .521	1.1	20490	37.0-38.1	Chlorite Bx with seams and patches of 10% chlorite with some coarse py blebs up to 1 1/2". some grey vein qtz. also present.
	.007		1.9	20491	38.1-40.0	Quartzite, dark grey minor chlorite replacement.
	.4075	.442 .373	2.3	20492	40.0-42.3	Chlorite BX 20% chlorite in patches which are well mineralized with cubes and patches of coarse pyrite Grey vein quartz also present.
	.069		1.7	20493	42.3-44.0	Chlorite Bx, 20% chlorite in patches and as a replacement. Coarse pyrite in cubes and blebs, some po also.
	20.95	20.953 20.964	1.0	20494	44.0-45.0	Chlorite Bx 20% chlorite in seams an patches. Some pyrite present. V.G. grains at 44.2 and 44.8 with a narrow seam of gold in between.

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.140		2.2	20495	45.0-47.2	Chlorite Bx, 10% chlorite and 10% sulphides, py and po increasing and local chalcopyrite.
		checks	1.0	20496	47.2-48.2	Chlorite Bx, 20% chlorite with 10% py and po with minor chalco. V.G. cluster at 47.3 and 47.5
	.2575	.230				
		.285				
	.218		2.5	20497	48.2-50.7	Chlorite Bx 25% chlorite with py and po throughout. Several small grains of V.G. at 50.1
		checks				
	.459	.436	1.8	20498	50.7-52.5	Chlorite Bx 20% chlorite with py and po somewhat less than previous. several specks of V.G. at 51.0 and 52.0
		.482				
52.0-101.3 Quartzite, light to pinkish grey with some carbonate stringers and patches.	.003		2.0	20499	52.5-54.5	Quartzite, light grey, weak chlorite replacement, no sulphides.
66.3 2" qtz vein						
78.0 bedding at 45° to the core						
101.3-112.0 Chlorite Bx and replacement zone with local coarse pyrite aggregates and Xtals.	.126		3.0	20500	101.3-104.3	Chlorite Bx, 7% chlorite in narrow seams as a replacement. Coarse cubes of pyrite.
	.026		2.7	20435	104.3-107.0	Chlorite zone, 50% chlorite replacement with occasional py aggregates.
		Checks				
	.460	.433	3.0	20436	107.0-110.0	Chlorite zone 60% chlorite replacement coarse py aggregates and xtals.
		.534				
	.009		2.0	20437	110.0-112.0	Chlorite replacement zone, 30% chlorite, no sulphides present.
112.0-126.0 Quartzite, pinkish grey with occasional carbonate blebs and stringers.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
125.6-164.5 Chlorite Bx 25 to 50% chlorite with some well mineralized sections.	.005		2.9	20438	125.6-128.5	chlorite Bx 30% chlorite with some fine po in the chloritic sections, minor py and a trace of chalco.
		checks				
	.21	.205	3.0	20439	128.5-131.5	Chlorite Bx, 50% chlorite, well mineralized with coarse patch of vuggy py. V.G. noted inside core at 128.9
		.204				
		.202				
	.011		3.0	20440	131.5-134.5	Chlorite Bx, 15% of chlorite in seams and patches. Minor sulphides throughout py and some po.
	.10		2.7	20441	134.5-137.2	Chlorite zone, 60% chlorite, well mineralized with seams and patches of vuggy pyrite, some chalco present.
		checks				
	.646	.510	2.2	20442	137.2-139.4	Chlorite Bx, 20% chlorite replacement and in patches. Some disseminated py and po throughout.
	.486	.462 avg.				
	.076		2.3	20443	139.4-141.7	Chlorite Bx, 25% chlorite in patches. Some disseminated py and some chalco noted.
		check				
	.033	.025	1.3	20444	141.7-143.0	Chlorite Bx, 25% chlorite in patches Speck of V.G. at 142.2
	.006		2.0	20445	143.0-145.0	Chlorite Bx, 20% chlorite, includes a narrow section of coarse pyrite.
	.062		2.0	20446	145.0-147.0	Chlorite Bx, 50% chlorite, dissem. po and some pyrite throughout.
		checks				
	.107	.132	2.6	20447	147.0-149.6	Chlorite Bx, 50% chlorite well mineralized with po and some seams of vuggy pyrite. Local grey vein quartz.
		.130				
	.046		2.8	20448	149.6-152.4	Chlorite Bx, 40% chlorite, rare py.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.083		3.4	20449	152.4-155.8	Chlorite zone, 80% chlorite, well mineralized with vuggy pyrite, some po and chalco also noted.
	.045		2.6	20450	155.8-158.4	Chlorite Bx. 40% chlorite occasional pyrite grains.
	.018		2.5	7501	158.4-160.9	Chlorite Bx 25% chlorite with occasional pyrite present.
	.002		3.6	7502	160.0-164.5	Chlorite Bx 25% chlorite, rare py.
164.5-187.0 Quartzite light pink with the odd narrow chlorite seam and occasional carbonate sections.						
168.0-168.6 Chlorite Bx, no sulphide.						
187.0-193.0 Carbonate Bx, salmon pink quartzite with frequent carbonate patches and stringers. Minor associated chlorite.						
193.0-205.9 Quartzite, light grey to pinkish grey						
						SLIDGES
205.0-216.0 Carbonate Bx light pink with sections of carbonate and chlorite Bx	.001		20.0	821	0-25.0	
	.136		20.0	822	25-45	
	.216		20.0	823	45-65	
211.0-212.9 chlorite-carbonate Bx	.086		20.0	824	65-85	
	.216		20.0	825	85-105	
216.0 End of hole.	.130		20.0	826	105-125	
	.061		20.0	827	125-145	
	.247		20.0	828	145-165	
	.040		20.0	829	165-185	
	.114		20.0	830	185-205	

2.18965

PROPERTY Currie Rose Resources Scadding

D.D.H. No. CR-3
 LOCATION 50 feet NW of CR-2
 SECTION

LATITUDE _____ STARTED Aug. 6, 1997
 DEPARTURE _____ COMPLETED Aug. 9, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 245.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-12.0 Casing						
12.0-21.3 Serpent quartzite, light pinkish grey.						
21.3-38.0 Chloritized quartzite, contains frequent 1/4" pyrite cubes.	.06		2.5	7503	21.3-22.8	Chloritized quartzite, frequent py xtals and cubes up to 1/4", 10% chlorite.
	.319		3.5	7504	22.8-26.3	Chloritized quartzite contains py xtals and cubes up to 3/4", 10% chloritized.
	.083		3.7	7505	26.3-30.0	Chloritized quartzite as above with some small py cubes.
	.123		1.6	7506	30.0-31.6	Chloritized quartzite, occasional py cubes up to 1/4".
	8.66		1.3	7507	31.6-32.9	Chloritized quartzite, some coarse py xtals up to 1/2". VG in pyrite at 31.9 and also in a bleb of chalco at 32.6 feet.
	.096		2.5	7508	32.9-35.4	chloritized quartzite with occasional py xtals up to 1/4".
	.604		2.6	7509	35.4-38.0	Chloritized quartzite, several areas with coarse py cubes.

ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean
 Paul C. McLean

4110NE2005 2.18965 SCADDING 006

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
38.0-91.0 Quartzite, light grey to pinkish.						
61.0-65.0 section well bedded at 75° to the core.						
91.0-95.4 Chlorite zone, 70% chlorite well mineralized with po, py and some chalco. Frequent grains of VG as noted.	1.41		2.0	7510	91.0-93.0	Chlorite Breccia becoming chlorite zone, well mineralized with py, po and some chalco. VG noted at 91.5, 91.8, 92.1, 92.4 and some coarse VG at 92.7 Note some ground core missing.
	.429		2.4	7511	93.0-95.4	Chlorite zone, 80% chlorite, well mineralized with patches of py, also some po and chalco also present. VG at 93.5, 93.7 and 94.2.
95.0-98.3 Quartzite, pinkish with only yhr odd chlorite seam.	.036		2.9	7512	95.4-98.3	Quartzite, only occasional chlorite seams, sulphides absent.
98.3-133.0 Chlorite breccia and replacement zone.	.139		2.7	7513	98.3-101.0	Chlorite Bx and replacement 5-20% chlorite, local pyrite.
	.005		2.8	7514	101.0-103.8	Chlorite Bx, 20% chlorite in patches sulphides sparse, local po.
	.043		1.2	7515	103.8-105.0	Chlorite Bx, 50% chlorite replacement. The odd grain of Py and po. Speck of V.G. at 104.0.
	.027		2.8	7516	105.0-107.8	Chlorite Bx, 50% chlorite with sparse py grains.
	.014		3.0	7517	107.8-110.8	Chlorite replacement zone 80% chlorite, rare specks of py.
	.009		2.5	7518	110.8-113.3	Chlorite Bx, 25% chlorite, sulphides absent.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.021		3.2	7519	113.3-116.5	Chlorite zone, 70% chlorite, rare sulphides.
	.014		3.5	7520	116.5-120.0	Chlorite zone, 80% chlorite, rare py grains.
	.027		3.0	7521	120.0-123.0	Chlorite zone 80% chlorite with occasional py grains throughout.
	.015		3.0	7522	123.0-126.0	Chlorite zone, 80% chlorite with occasional py grains throughout.
	.001		3.0	7523	126.0-129.0	Chlorite zone, 70% chlorite with the odd pyrite grain.
	.001		3.0	7524	129.0-132.0	Chlorite zone, 50% chlorite rare sulphides.
	.001		1.0	7525	132.0-133.0	Chlorite zone, 40% chlorite rare sulphides.
133.0-137.5 Chlorite-carbonate breccia.	.060		2.5	7526	133.0-135.5	Chlorite-carbonate breccia, 20% white calcite stringer in the Bx. Local py and some chalco.
	.009		2.0	7527	135.5-137.5	Chlorite-carb. Bx, 40% white calcite stringers and patches in chlorite matrix.
137.5-240.0 Quartzite, light grey to pinkish grey.						
155.3-156.0 carbonate Bx.						
161.4-163.0 Chlorite Bx, some carbonate stringers included, local pyrite.	nil		1.6	7528	161.4-163.0	Chlorite-carbonate Bx. with some py.
174.0-180.0 Weak carb. Bx in pink quartzite.						

2.18000

PROPERTY Currie Rose Resources Inc. Scadding

D.D.H. No. CR-4
 LOCATION 100 feet NW of CR-2
 SECTION _____

LATITUDE _____ STARTED August 9, 1997
 DEPARTURE _____ COMPLETED August 12, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 240.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-18.0 Casing						
18.0-22.0 Quartzite, dark grey to greenish grey very minor chlorite replacement.						
22.0-34.7 Chlorite breccia zone, 20% to 30% chlorite. Disseminated sulphides in the lower section of the zone,	.001		3.0	7529	22.0-25.0	Chlorite replacement, 20% to 50% chlorite, sulphides rare.
	.005		3.8	7530	25.0-28.8	Chlorite zone 30% chlorite, sulphides absent.
	.011		2.0	7531	28.8-30.8	Chlorite zone, 30% chlorite with 5% disseminated po and py.
	.001		3.9	7532	30.8-34.7	Chlorite replacement zone, 30% chlorite, some dissem. po and py specks of chalco.
34.7-72.2 Serpent quartzite, light to pinkish grey Very blocky core.						
38.0 1/4" quartz stringer at 25° to the core.						
61.0 2" seam of chlorite with a little pyrite.						
72.2-128.2 Chlorite Bx 20-70% chlorite, V.G. as noted	.002		2.8	7533	72.2-75.0	Chlorite Bx. 40% chlorite. Dissem. fine py and local coarse bleb of po.

ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean
 Paul C. McLean

4110NE2005 2.18965 SCADDING 008



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		3.5	7534	75.0-78.5	Chlorite Bx, 20% chlorite in patches AND as a replacement. Sulphides are minor, some grey vein quartz.
	.001		2.0	7535	78.5-80.5	Chlorite zone, 50% chlorite, sulphides absent.
	Nil		3.5	7536	80.5-84.5	Chlorite Bx, 25% chlorite with the odd grain of py.
	.006		4.0	7537	84.5-88.5	Chlorite Bx, 25% chlorite well mineralized with 1" seam of py, otherwise sulphides are rare.
	.095		2.0	7538	88.5-90.5	Chlorite zone, 70% chlorite well mineralized with patches of py, po and some chalcopryite.
	.184		1.3	7539	90.5-91.8	Chlorite Bx, 40% chlorite with some py in seams.
	.194		2.0	7540	91.8-93.8	Chlorite Bx, 50% chlorite, well mineralized with vuggy py in some sections. Grain of VG at 91.9, some ground core.
	1.255		1.7	7541	93.8-95.5	Chlorite Bx, several patches and seams of vuggy pyrite. VG grains at 94.9 and 95.3.
	1.002		1.0	7542	95.5-96.5	Chlorite zone, well mineralized with seams and patches of py and po. VG noted at 96.0 and 96.2, good grains.
	.092		2.3	7543	96.5-98.8	Chlorite zone, 70% chlorite well mineralized with coarse blebs of py and po and some chalco. V.G. noted at 97.0.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.013		1.7	7544	98.8-100.5	Chlorite zone, 50% chlorite with disseminated pyrite.
	.262		1.8	7545	100.5-102.3	Chlorite zone, 50% chlorite, well mineralized with po and py. irregular white vein quartz present.
	.002		2.0	7546	102.3-104.3	Chlorite Bx, 50% chlorite with some fine py and po dissem throughout.
	.003		3.7	7547	104.3-108.0	Chlorite Bx, 50% chlorite, rare pyrite.
	.002		3.9	7548	108.0-111.9	Chlorite zone abd Bx, 70% chlorite occasional fine sulphide grains.
	.002		2.9	7549	111.9-114.8	Chlorite Bx, 20% chlorite minor sulphides, includes a $\frac{1}{4}$ " py-chalco seam 113.8/
	.367		1.4	7550	114.8-116.2	Chlorite zone, 80% chlorite with local patches of sulphides. V.G. at 115.2 and 115.6.
	.010		2.4	7551	116.2-118.6	Chlorite zone, 80% chlorite, occasional grain of pyrite.
	.012		2.4	7552	118.6-121.0	Chlorite zone, 60% chlorite, sulphides are rare
	Nil		4.0	7553	121.0-125.0	Chlorite Bx, 20% chlorite in pink quartzite, sulphides rare.
	.001		3.2	7554	125.0-128.2	Chlorite Bx, 20% chlorite, sulphides rare.
128.2-195.0 Quartzite, grey to pinkish grey to pink. core badly broken up and blocky to 145.0						
150.0 bedding at 45° to the core.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
151.0, chlorite-carbonate stringer at 30° to the core, sulphides absent						
154.0-155.8 Chlorite Bx, 20% chlorite, sulphides absent/	Nil		1.8	7555	154.0-155.8	Chlorite Bx in pink quartzite, 20% chlorite, sulphides absent.
154.0-175.5 Weak chloritic zone, with some chlorite replacement and chlorite-carbonate stringers.	Nil		3.2	7556	162.5-165.7	Chlorite-carbonate Bx, 20% chlorite+ carbonate. Py, po, minor chalco and a little arsenopyrite.
	.006		1.6	7557	169.3-170.9	Carbonate-chlorite stringer almost parallel to the core with coarse granular pyrite.
195.0-240.0 Grading to carbonate breccia, salmon red with frequent patches and stringers of carbonate which locally contain blebs of pyrite.	.001		1.0	7558	230.0-231.0	Unsplit character sample of carb Bx with blebs of py.
240.0 End of hole.						
						SLUDGES
	.003		40.0	842	25.0-65.0	
	.052		20.0	843	65.0-85.0	
	.200		20.0	844	85.0-105.0	
	.066		20.0	845	105.0-125.0	
	.011		20.0	846	125.0-145.0	
	.007		20.0	847	145.0-165.0	
	.029		20.0	848	165.0-185.0	
	.027		20.0	849	185.0-205.0	
	.061		20.0	850	205.0-225.0	
	.003		20.0	851	225.0-240.0	

2.18985

PROPERTY CURRIE ROSE RESOURCES SCADDING

D.D.H. No. CR-5

LOCATION 50 feet NW of CR-4

SECTION _____

LATITUDE _____

STARTED August 4, 1997

DEPARTURE _____

COMPLETED August 14, 1997

BEARING _____ DEPTH 154.0

ELEVATION _____

V.D. _____ H.D. _____

DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-24.0 casing						
24.0-25.0 Chlorite breccia, 50% chlorite with the odd grain of pyrite.	.001		1.0	7559	24.0-25.0	Chlorite Bx, the odd grain of py. 50% chlorite with some ground core.
25.0-27.6 Quartzite, light pinkish grey, minor chlorite replacement.	Nil		2.6	7560	25.0-27.6	Quartzite, minor chlorite on slips.
27.6-30.6 Chlorite Bx., 40% chlorite	.001		3.0	7561	27.6-30.6	Chlorite Bx. 40% chlorite only a trace of pyrite.
30.6-32.7 Quartzite, pink, chlorite absent.						
32.7-36.2 Chlorite bx, some sections weakly mineralized with pyrite, mostly barren chlorite, from 25% to 80% .	.001		3.5	7562	32.7-36.2	Chlorite Bx., mainly red quartzite with 10% to 20% chlorite, sulphides absent.
	.002		3.1	7563	36.2-39.3	Chlorite Bx., 25% chlorite, sulphide absent.
	.308		1.7	7564	39.3-41.0	Chlorite zone, 80% chlorite with some disseminated py throughout.
	.001		4.0	7565	41.0-45.0	Chlorite Bx., 50% chlorite, the odd grain of pyrite.

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean
Paul C. McLean

4110NE2005 2.18985 SCADDING 010



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.003		4.0	7566	45.0-49.0	Chlorite zone, 70% chlorite with occasional grains of py. throughout. core is badly broken up with slips.
	.001		4.0	7567	49.0-53.0	Chlorite replacement and breccia, 40% chlorite, sulphides absent.
	.001		4.0	7568	53.0-57.0	Chlorite replacement 40% chlorite sulphides absent, grading to weak chlorite Bx.
57.0-131.8 Quartzite, light grey with local red carbonate breccia sections.						
60.0-62.0 carbonate breccia						
81.9-85.8 " " " "						
97.0-101.0 " " " "						
103.7-105.0 " " " "						
131.8-142.2 Chlorite zone, some barbonate included Minor pyrite.	.015		3.2	7569	131.8-135.0	Chlorite Bx., weakly chloritized 10% chlorite, the odd grain of py.
	.018		3.6	7570	135.0-136.8	Chlorite Bx., 25% chlorite, 10% carbonate. Minor dissem. py with an 1/8" seam.
	.011		3.6	7571	138.6-142.2	Chlorite Bx, 25% chlorite with carbonate, some py, po and a speck of chalcopyrite.
154.0 End of hole.						
						SLUDGES
	.020		20.0	852	25.0-45.0	
	.005		20.0	853	45.0-65.0	
	.001		20.0	854	65.0-85.0	
	Nil		20.0	855	85.0-105.0	
	.002		20.0	856	105.0-125.0	
	.011		28.0	857	125.0-154.0	

2.18965

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-6

LOCATION 100 feet SW of CR-5

SECTION _____

LATITUDE _____

STARTED August 15, 1997

BEARING _____ DEPTH 26.0

DEPARTURE _____

COMPLETED August 15, 1997

DIP -90°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-10.0 Casing.						
10.0-26.0 Carbonate breccia, salmon red, locally well brecciated, frequent carbonate stringers and patches.						
26.0 End of hole.						

4110NE2005 2.18965 SCADDING 012

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean. *Paul C. McLean*

ENGINEER

2-10-97

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-7

LOCATION 150 feet SW of CR-2

SECTION

LATITUDE

STARTED August 15, 1997

DEPARTURE

COMPLETED August 18th, 1997

ELEVATION

V.D. H.D.

BEARING DEPTH 150.0

DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-34.9 Serpent quartzite, light grey to pink with occasional carbonate stringers.						
34.9-115.0 Chlorite Breccia, 10% to 80% chlorite. Local seams and patches of pyrite with some chalco also present.	.047		2.1	7572	34.9-37.0	Chlorite Bx., 10% to 60% chlorite. Local minor pyrite. poor core recovery, rusty seams, some grinding
35.0 lost water in rusty seam.	.123		2.5	7573	37.0-39.5	Chlorite zone, 70% chlorite with local coarse pyrite blebs. some vein quartz associated with py and chalco.
	.241		1.7	7574	39.5-41.2	Chlorite zone, 80% chlorite, quartz stringers at 10' to the core with associated sulphides. Speck of VG at 40.7
	.027		3.8	7575	41.2-45.0	Chlorite Bx., 30% chlorite, with the odd small bleb py.
	.026		3.0	7576	45.0-48.0	Chlorite Bx., 50% chlorite with the odd small bleb of pyrite. local rusty quartz with py cubes.
	.001		2.0	7577	48.0-50.0	Chlorite Bx., 60% chlorite, sulphides rare.

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean *Paul C. McLean*

ENGINEER

4110NE2005 2.18965 SCADDING 014



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.003		4.0	7578	50.0-54.0 /	Chlorite Bx., 20% chlorite sulphides absent.
	.011		4.0	7579	54.0-58.0	Chlorite Bx., 20% chlorite in pinkish quartzite, a few grains of py.
	.001		5.0	7580	58.0-63.0	Chlorite Bx., 30% chlorite in pink quartzite, sulphides rare.
	.002		3.4	7581	63.0-66.4	Chlorite Bx., 50% chlorite rare pyrite
	.011		2.8	7582	66.4-69.2	Chlorite Bx., 30% chlorite in pink quartzite, rare py grains.
	.015		1.5	7583	69.2-71.7	Chlorite Bx., 50% chlorite, some coarse blebs of po and a little chalco
	.015		3.3	7584	71.7-75.0	Chlorite Bx., 20% chlorite in pink quartzite, occasional bleb of py and pyrrhotite.
	.054		2.6	7585	75.0-77.6	Chlorite zone, 70% chlorite with some coarse blebs of py and po associated with a narrow quartz stringer.
	.002		3.6	7586	77.6-81.2	Chlorite Bx., 20% chlorite as a replacement, sulphides absent.
	.007		2.4	7587	81.2-83.6	Chlorite zone, 70% chlorite with fair pyrite throughout.
	.002		1.0	7588	83.6-84.6	Chlorite zone, 60% chlorite with local pyrite blebs. Speck of VG at 84.1 in chlorite.
	.008		3.0	7589	84.6-87.6	Chlorite Bx., 50% chlorite, sulphides are rare.
	.001		2.5	7590	87.6-90.1	Chlorite zone, 70% chlorite, sulphides are rare.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.001		2.4	7591	90.1-92.5	Chlorite zone, 60% chlorite with disseminated fine po and py throughout. Some grey vein quartz.
	Nil		2.5	7592	92.5-95.0	Chlorite zone, 60% chlorite with fine disseminated po and py throughout.
	.001		2.7	7593	95.0-97.7	Chlorite zone 60% chlorite with a little disseminated po throughout.
	.001		4.8	7594	97.7-102.5	Chlorite Bx., 20 % chlorite in light pink quartzite. Sulphides absent.
	Nil		2.3	7595	102.5-104.8	Chlorite Bx., 20% chlorite in pink quartzite, sulphides absent.
	.001		1.6	7596	104.8-106.4	Chlorite Bx., 30% chlorite with a little disseminated py throughout.
	.153		1.0	7597	106.4-107.4	Chlorite Bx., 50% chlorite, several grains of VG in vein quartz stringers at 106.9 feet.
	.003		3.4	7598	107.4-110.8	Chlorite zone, 70% chlorite with a little dissem. py throughout. Narrow vein quartz stringer which can also be mineralized with pyrite.
	.001		2.2	7599	110.8-113.0	Chlorite Bx., 30% chlorite with some disseminated py and po and a little vein quartz in narrow stringers.
130.6 carbonated section with py cubes.	.001		2.0	7600	113.0-115.0	Chlorite Bx., 40% chlorite with some dissem. odd grains of pyrite.
115.0-133.0 Quartzite, light to pinkish grey.						
	.126		20.0	858	45.0-65.0	SLUDGES
133.0-150.0	.165		20.0	859	65.0-85.0	
Carbonate Bx., pinkish quartzite with frequent carb stringers and patches.	.015		20.0	860	85.0-105.0	
	.012		40.0	861	105-145.0	

150.0 end of hole.

2.18955

PROPERTY CURRIE ROSE RESOURCES Inc. Scadding

D.D.H. No. RR-8
 LOCATION _____
 SECTION _____

LATITUDE _____

STARTED August 18, 1997

DEPARTURE _____

COMPLETED August 22, 1997

BEARING _____ DEPTH 225.0

ELEVATION _____

V.D. _____ H.D. _____

DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-12.0 Casing						
12.0-45.3 Serpent Quartzite, light to pinkish grey.						
45.3-80.4 Chlorite Breccia, upper part of the zone is well mineralized with coarse py and po and arsenopyrite xtals.	.010		1.4	7601	45.3-46.7	Chlorite Bx. chlorite in narrow seams and as a replacement.
	.004		2.1	7602	46.7-48.8	Chlorite bx., 40% chlorite replacement, sulphides absent except on slips.
	.123		2.0	7603	48.8-50.8	Chlorite bx., frequent calcite stringers in chlorite zone, 70% chlorite. Coarse po and some chalco. and a grain of arsenopyrite.
	.419		2.2	7604	50.8-53.0	Chlorite zone with some calcite. Well mineralized with disseminated arseno and heavy po and some chalco. A lot of VG at 51.7, 52.0, 52.5 and 52.6 (inside) and 52.7
	.825		2.0	7605	53.0-55.0	Chlorite zone, well mineralized with coarse po and py and coarse xtals of aspy throughout. VG at 53.5 and 55.0.
	.037		1.1	7606	55.0-56.1	Chlorite zone, 70% chlorite with frequent coarse xtals of aspy.

Erans Mines

DRILLING CONTRACTOR

Paul C. McLean *and C. McLean*

ENGINEER

4110NE2005 2.18965 SCADDING 016



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.001		3.1	7607	56.1-59.2	Chlorite bx., 10% chlorite in pink quartzite.
	.003		2.0	7608	59.2-61.2	Chlorite bx., 15% chlorite in patches sulphides rare except at 60.3
	Nil		3.8	7609	61.2-65.0	Chlorite bx., 10% chlorite in seams and as a replacement in pinkish quartzite. Sulphides rare on slips.
	.001		5.0	7610	65.0-70.0	Chlorite bx., 25% chlorite in seams and as a replacement. Sulphides absent.
	Nil		5.0	7611	70.0-75.0	Chlorite Bx., 25% chlorite in seams and as a replacement. Sulphides absent.
	Nil		2.8	7612	75.0-77.8	Chlorite bx., 50% chlorite as a replacement. Last 8" contains irregular quartz stringers. Rare grain of py.
	Nil		2.6	7613	77.8-80.4	Chlorite Bx., and replacement, 60% chlorite, rare py grains.
80.4-93.0 Quartzite, grey to pink in colour.						
93.0-147.8 Chlorite breccia, except for coarse sulphides near the top of the hole, sulphides are rare.	.008		1.6	7614	93.0-94.6	Chlorite zone, 50% chlorite with local po and py.
	.046		1.4	7615	94.6-96.0	Chlorite zone, contains very heavy blebs of po and py, also includes 4" of quartz carbonate which also mineralized with po and py and some chalco. Some ground core in heavy sulphides.
	.002		2.4	7616	96.0-98.4	Quartzite, dark grey, weakly chloritized. Sulphides absent.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.289		3.1	7617	98.4-101.5	Chlorite Bx., and replacement, has several quartz-carbonate stringers which are well mineralized with po and pyrite.
	.001		1.5	7618	101.5-103.0	Chlorite replacement, 25% chlorite, Sulphides rare.
	.030		2.0	7619	103.0-105.0	Chlorite zone, 70% chlorite with occasional carbonate stringers with po and py.
	Nil		4.5	7620	105.0-109.5	Chlorite replacement zone, 50% chlorite, occasional grain of po.
	.004		5.5	7621	109.5-115.0	Chlorite replacement zone, 30% chlorite, occasional grains of po.
	.004		5.0	7621	115.0-120.0	Chlorite replacement zone, 30% chlorite, sulphides rare.
	.001		5.0	7623	120.0-125.0	Chlorite bx., and replacement, 40% chlorite, occasional grain of py and po.
	.002		5.0	7624	125.0-130.0	Chlorite bx. and replacement, 25% chlorite with some pink quartzite included. Sulphides absent.
	Nil		5.0	7625	130.0-135.0	Chlorite Bx., 25% chlorite with sections of pink quartzite included. Sulphides absent.
	.004		5.0	7626	135.0-140.0	Chlorite bx. and replacement, 50% chlorite, sulphides rare.
	Nil		5.5	7627	140.0-145.5	Chlorite bx., 50% chlorite replacement, includes a 2" calcite stringer Sulphides rare.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.922		2.3	7628	145.5-147.8	Chlorite zone, 60% chlorite with frequent calcite stringers which are well mineralized with pyrite.
147.8-180.8 Quartzite, altered salmon red in colour.						
172.7-175.8 Carbonate bx. irregular patches and stringers of carb. in red quartzite.						
180.8-192.4 Chlorite breccia, chlorite replacement with red quartzite fragments.	.012		2.3	7629	180.8-183.1	Chlorite bx., 70% chlorite with bluish quartz, well mineralized with pyrite grains.
	Nil		3.5	7630	183.1-186.6	Chlorite Bx., 50% chlorite in red quartzite, Sulphides rare.
	Nil		3.0	7631	186.6-189.6	Chlorite Bx., 50% chlorite in red quartzite. Sulphides rare.
	.005		2.8	7632	189.6-192.4	Chlorite Bx., 40% chlorite in red quartzite, local py in the more chloritic sections.
192.4-195.0 Quartzite, light pinkish grey.						
195.0-22.50 Carbonate breccia, salmon red quartzite with frequent carbonate seams and patches						
225.0 End of hole.	.021		25.0	862	0.0-25.0	SLUDGES
	.009		20.0	863	25.0-45.0	
	.081		20.0	864	45.0-65.0	
	.014		20.0	865	65.0-85.0	
	.030		20.0	866	85.0-105.0	
	.022		20.0	867	105.0-125.0	
	.028		20.0	868	125.0-145.0	

2.18965

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-9
 LOCATION 50 feet NE of CR-3
 SECTION _____

LATITUDE _____ STARTED August 22, 1997
 DEPARTURE _____ COMPLETED August 26, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 250.0
 DIP -9°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-5.0 Casing						
5.0-132.0 Serpent quartzite, light grey to almost white to pinkish grey. Occasional narrow carbonate stringers.						
50.9-55.0 Altered zone, quartzite appears to be crushed with occasional narrow chlorite seams. Disseminated pyrite throughout.	.002		2.1	7633	50.9-53.0	Crushed and altered quartzite, minor chlorite seams, dissem py throughout.
	.001		2.0	7634	53.0-55.0	Crushed and altered quartzite, well mineralized with 5-7% pyrite in xtals and small patches, a little po and chalco noted. Minor chlorite in narrow seams.
93.5 bedding at 45° to the core.						
132.0-197.0 Chlorite brdccia, 25-50% chlorite, mostly poorly mineralized with pyrite.	.002		1.0	7635	133.0-134.0	Chlorite breccia, weakly chloritized with some dissem. pyrite.
	.001		3.1	7636	134.0-137.1	Chlorite Bx., 50% chlorite, well mineralized with 7% pyrite
	.001		3.4	7637	137.1-140.5	Chlorite Bx., 25% chlorite, sulphides absent.
	.006		3.5	7638	140.5-144.0	Chlorite Bx., 30% chlorite rare bleb of pyrrhotite.

ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean *Paul C. McLean*
 ENGINEER

4110NE2005 2.18965 SCADDING 018



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.002		4.0	7639	144.0-148.0	Chlorite Bx., 30% cchlorite sulphides absent.
	.001		4.0	7640	148.0-152.0	Chlorite Bx., 25% chlorite, sulphides absent.
	Nil		4.0	7641	152.0-156.0	Chlorite Bx. 20% chlorite, sulphides absent.
	.001		4.0	7642	156.0-160.0	Chlorite Bx. 20% chlorite, sulphides absent.
	Nil		3.5	7643	160.0-163.5	Chlorite Bx. 40% chlorite, a few local blebs of pyrite.
	.002		3.0	7644	163.5-166.5	Chlorite Bx. 50% chlorite, a few local grains of pyrite.
	.002		3.5	7645	166.5-170.0	Chlorite zone, 60% chlorite, rare grains of pyrite.
	.001		3.0	7646	170.0-173.0	Chlorite zone, 60% chlorite with a few local grains of py.
	.003		3.5	7647	173.0-176.5	Chlorite zone, 70% chlorite with some grey vein quartz present. Sulphides absent.
	.002		4.0	7648	176.5-180.5	Chlorite Bx. 50% chlorite, sulphides absent.
	.001		4.5	7649	180.5-185.0	Chlorite Bx. 40% chlorite sulphides very rare.
	Nil		2.3	7650	185.0-187.3	Chlorite Bx. 20% chlorite rare py.
	Nil		3.5	7651	187.3-189.8	Chlorite Bx. 60% chlorite rare py.
	Nil		3.8	7652	189.8-193.4	Chlorite Bx. 40% chlorite, rare py.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
197.0-200.0 Quartzite, pink	Nil		2.6	7653	193.4-197.0	Chlorite Br. 25% chlorite in red quartzite. Rare speck of pyrite.
200.0-201.0 Chlorite breccia	nil		1.0	7654	200.0-201.0	Chlorite br. 30% chlorite sulphides absent.
201.0-203.0 Pink quartzite	.01		2.4	7655	203.0-205.4	chlorite Br. 50% chlorite, sulphides absent.
203.0-205.4 Chlorite breccia, 50% chlorite	.018		1.1	7656	224.9-225.9	Chlorite-carbonate br. a few grains of pyrite throughout.
205.4-235.0 Quartzite, pink to light pinkish grey occasional narrow sections of carbonate breccia.						
235.0-250.0 Carbonate breccia, salmon red with frequent stringers and patches of carbonate.	.006	20.0	25.0	873	0.0-25.0	SLUDGES
	.002		20.0	874	25.0-45.0	
	.001		20.0	875	45.0-65.0	
	.001		20.0	876	65.0-85.0	
	.001		20.0	877	105.0-125.0	
	.002		20.0	878	125.0-145.0	
250.0 End of hole.	.003		20.0	879	145.0-165.0	
	.001		20.0	880	165.0-185.0	
	.003		20.0	881	185.0-205.0	
	.001		20.0	882	205.0-225.0	
	.009		25.0	883	225.0-250.0	

218965

PROPERTY CURRIE ROSE RESOURCES INC, Scadding

D.D.H. No. CR-10
 LOCATION 50 feet NE of CR-2
 SECTION

LATITUDE _____ STARTED August 26, 1997
 DEPARTURE _____ COMPLETED August 29, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 270.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-166.5 Serpent quartzite, light to dark grey to pinkish white. Occasional carbonate stringers and patches.	.006		0.4	7657	88.5-88.9	Mineralized section with 15% pyrite and arsenopyrite. Chlorite absent.
4.0-15.0 blocky broken up core.	.006		1.2	7658	140.3-141.5	Mineralized section includes carb. stringers with 1" massive pyrite.
166.5-194.4 Chlorite breccia, 25-40% chlorite with occasional grains of pyrite.	.038		1.2	7659	166.5-167.7	Chlorite Bx. 70% chlorite with the odd grain of pyrite. Speck of VG at 166.3.
	.001		3.0	7660	167.7-170.7	Quartzite, locally a little chlorite replacement. Sulphides absent.
	.001		2.2	7661	170.7-172.9	Chlorite replacement, 10% chlorite with the odd grain of pyrite.
	.291		2.1	7662	172.9-175.0	Chlorite zone, 60% chlorite with a little coarse pyrite and a few narrow seams associated with grey vein qtz.
	.014		2.1	7663	175.0-177.1	Chlorite zone, 40% chlorite with a little dissem. py and po.
	.016		3.6	7664	177.1-180.7	Chlorite Bx. 40% chlorite replacement rare grains of py and po.

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.022		4.3	7665	180.7-185.0	Chlorite replacement zone, 40% chlorite, rare grains of py and po disseminated throughout. A little grey vein quartz, not mineralized.
	.003		2.5	7666	185.0-187.5	Chlorite replacement, 30% chlorite sulphides absent.
	.002		3.5	7667	187.5-191.0	Chlorite Bx. and replacement, 25% chlorite, rare speck of chalcopyrite.
	Nil		3.4	7668	191.0-194.4	Chlorite Bx. 40% chlorite, a few grains of py with quartz carbonate blebs.
194.4-206.5 Carbonate breccia, salmon pink with carb. stringers and patches.						
206.5-270.0 Quartzite, occasional chlorite slips and weak replacement, also contains short sections of carbonate breccia which can be mineralized with pyrite.						
209.8-211.8 Chlorite Bx with some py throughout.	.018		2.0	7669	209.8-211.8	Chlorite Bx. 50% chlorite, fair py throughout.
	.023		1.5	7670	216.3-217.8	Chlorite Bx. 50% chlorite which is well mineralized with py and po.
265.0-270.0 very blocky core.	.004		3.7	7671	232.3-236.0	Chlorite Bx. 40% chlorite with some disseminated py and po.
270.0 End of hole.						SLUDGES
	.007		21.0	844	4.0-25.0	
	.001		20.0	845	25.0-45.0	
	Nil		20.0	846	45.0-65.0	
	Nil		20.0	847	65.0-85.0	
	.002		20.0	848	85.0-105.0	
	.001		20.0	849	105.0-125.0	

PROPERTY

2.18965

CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-11

LOCATION 50 feet SE of CR-10

SECTION

LATITUDE

STARTED Sept. 8, 1997

DEPARTURE

COMPLETED Sept. 11th, 1997

BEARING DEPTH 310.0

DIP -90°

ELEVATION

V.D. H.D.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-2.0 Casing						
2.0-182.7 Serpent quartzite, light to dark to pinkish grey. Occasional carbonate stringers and patches.						
45.6 bedding at 45° to the core						
48.0-48.4 disseminated pyrite						
57.0 2" section of Cl Bx. grain of py.						
67.0-68.2 Chlorite Bx. 25% chlorite	.012		1.2	7672	67.068.2	Chlorite Bx. 25% chlorite with some carbonate, well mineralized with vuggy pyrite and some chalcopyrite.
81.4-83.6 Carbonate Bx. frequent carb. stringers and patches.						
90.0-92.0 Carb bx. as above.	.013		0.3	7673	167.0-167.3	Coarse pyrite, 5% py in irregular stringers.
101.0-103.6 " " " "						
126.5 bedding at 30° to the core.						
182.7-186.7 Chlorite Breccia, visible gold as sampled	.127		1.0	7674	182.7-183.7	Chlorite Bx. and chlorite zone, 60% chlorite with some pyrite. Speck of VG at 183.3. Core badly broken up.
	.080		1.3	7675	183.7-185.0	Chlorite zone, 80% chlorite with some dissem py throughout. Several grains of VG at 184.3

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ENGINEER

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022



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.018		1.7	7676	185.0-186.7	Chlorite bx, 50% chlorite well mineralized with dissem py and po with local po blebs up to $\frac{1}{4}$ ".
186.7-224.3 Quartzite, weakly chloritized to 290 feet then light grey to pink with the odd carbonate patch and stringer.	.001		3.3	7677	186.7-190.0	Quartzite, dark grey, weakly chloritized, rare py grains.
224.3-279.6 Chlorite breccia, chlorite replacement varies from 10% to 60%. Sulphides sparse except where noted.	.002		1.5	7678	224.3-225.8	Chlorite bx. 15% chlorite with minor disseminated pyrite.
	.033		2.8	7679	225.8-228.6	Chlorite bx, 40% chlorite with fair dissem. py in the more chloritic sections.
	.010		3.2	7680	228.6-231.8	Chlorite bx, 40% chlorite with fair dissem. py. Some grey vein quartz.
	.039		2.4	7681	231.8-234.2	Chlorite bx., 60% chlorite with some grey vein quartz. Mineralized with some coarse blebs of po and py and also some dissem. po.
	.015		2.1	7682	234.2-236.3	Chlorite Bx. 20% chlorite in seams and patches, the odd grain of py in the more chloritic sections.
	.006		3.7	7683	236.5-240.0	Chlorite bx. 10% chlorite in seams and patches. Sulphides absent.
	.016		3.0	7684	240.0-243.0	Chlorite bx, 20% chlorite as a replacement, sulphides absent.
	.015		3.0	7685	243.0-246.0	Chlorite bx, 20% chlorite as a replacement. Sulphides absent.
	.007		3.9	7686	346.0-349.9	Chlorite bx. 50% chlorite with the odd grain of py throughout.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.002		2.0	7687	249.9-251.9	Chlorite bx. 40% chlorite with a few grains of py disseminated throughout.
	.006		4.6	7688	251.9-256.5	Chlorite Bx, 60% chlorite replacement Very rare grains of pyrite.
	.003		4.5	7689	256.5-261.0	Chlorite Bx, 25% chlorite, minor grey vein quartz, sulphides absent.
	.006		4.0	7690	261.0-265.0	Chlorite bx. weakly chloritized quartzite, includes a 1/4" quartz stringer with minor py, otherwise sulphides absent.
	NIL		5.0	7691	265.0-270.0	Chlorite bx and replacement, 20% chlorite with frequent small carbonate rhombs. Sulphides absent.
	Nil		5.0	7692	270.0-275.0	Chlorite Bx. 25% chlorite replacement minor vein quartz, rare sulphides.
	.001		4.6	7693	275.0-279.6	Chlorite bx. 20% chlorite with sections of calcite rhombs. Rare grain of pyrite.
279.6-290.0 Quartzite, light pinkish grey with the odd carbonate stringer.						
290.0-310.0 Carbonate breccia, pink to salmon red with frequent carbonate stringers and patches.	.036		20.0	895	95.0-115.0	SLUDGES
	.001		20.0	896	115.0-135.0	
	.001		20.0	897	135.0-155.0	
	.001		20.0	898	155.0-175.0	
310.0 End of hole.	.002		20.0	899	175.0-195.0	
	.003		20.0	900	195.0-215.0	
	.003		20.0	903	215.0-235.0	
	.007		20.0	904	235.0-255.0	
	.014		20.0	905	255.0-275.0	
	.003		20.0	906	275.0-295.0	
	.001		15.0	907	295.0-310.0	

2.18965

PROPERTY CURRIE ROSE RESOURCES INC Scadding

D.D.H. No. CR-12
 LOCATION 60 feet NE of CR-11
 SECTION _____

LATITUDE _____

STARTED Sept. 12, 1997

DEPARTURE _____

COMPLETED Sept. 16, 1997

BEARING _____ DEPTH 355.0

ELEVATION _____

V.D. _____ H.D. _____

DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-2.0 Casing.						
2.0-89.6 Serpent quartzite, light grey to pinkish grey occasional carbonate stringer and patch.						
42.4 1 1/2" carbonate stringer with coarse pyrite.						
76.3 narrow section with py cubes.						
89.6-105.2 Carbonate breccia, pink quartzite with frequent carbonate stringers and patches.						
105.2-154.7 Quartzite, light grey, unaltered except for carbonate stringers which are fairly common.						
154.7-162.2 Chlorite breccia, 10% chlorite in narrow seams and patches. Well mineralized with pyrite in chlorite and in the quartzite. 10% pyrite typical upper zone.	.001		3.0	7694	154.7-157.7	Chlorite bx. 10% chlorite in narrow seams which are mineralized with py also py in cubes throughout the quartzite 5% pyrite.
	.026		2.3	7695	157.7-160.0	Chlorite Bx. 10% chlorite with some coarse py cubes in chlorite and also in the quartzite.

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.162		2.2	7696	160.0-162.2	Chlorite bx. 10% chlorite, contains py patches and cubes up to 1 1/2" in chlorite and in the quartzite.
162.2-167.3 Quartzite	.001		5.1	7697	162.2-167.3	Quartzite, occasional narrow chlorite slips, rare small grain of py.
167.3-167.5 Chlorite breccia with pyrite cubes	.033		1.2	7698	167.3-168.5	Chlorite bx. some 1/2" pyrite cubes with chlorite seams.
168.5-170.2 Quartzite.	.001		2.8	7699	168.5-170.2	Quartzite with the odd chlorite seam Sulphides rare.
170.2-190.5 Chlorite breccia.	.009		1.3	7700	170.2-171.5	Chlorite bx. 10% chlorite, sulphides absent.
	.048		2.2	21001	171.5-173.7	Chlorite bx. well mineralized with po and some py. 25% chlorite, locally vuggy.
	.007		1.0	21002	173.7-174.7	Chlorite bx. 25% chlorite, rare grain of pyrite.
	.127		1.3	21003	174.7-176.0	Chlorite bx. 50% chlorite with 10% pyrite in small cubes and seams.
	.025		1.4	21004	176.0-177.4	Chlorite bx. 20% chlorite rare py.
	.346		2.9	21005	177.4-180.3	Chlorite zone, 70% chlorite well mineralized with grains and patches of py, also some po present. 10% sulphides.
	.003		2.5	21006	180.3-182.8	Chlorite bx. 20% chlorite with some dissem py and po, mostly in the more chloritic sections.
	.007		2.2	21007	182.8-185.0	Chlorite bx. 25% chlorite with dissem py, mostly in the chloritic sections.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.009		3.0	21008	185.0-188.0	Chlorite Bx. 25% chlorite, fine grained py and po in the chloritic sections.
	.006		2.9	21009	188.0-190.9	Chlorite bx. 20% chlorite with fair py and po in the chloritic sections.
190.9-239.0 Quartzite, light gray to whitish with occasional carbonate stringers and patches						
239.0-253.0 Chlorite breccia	.018		0.5	21010	220.9-221.4	Irregular granular pyrite stringer.
	.028		1.0	21011	239.0-240.0	Chlorite Bx. 60% chlorite with a few good grains of py.
	.001		4.2	21012	240.0-244.2	Chlorite bx. 20% chlorite, rare grains of pyrite.
	.593		1.1	21013	244.2-245.3	Chlorite Bx. 50% chlorite includes a large $\frac{1}{2}$ " pyrite xtal + several smaller grains.
	.001		1.5	21014	245.3-246.8	Chlorite Bx. 20% chlorite, rare py.
	.009		2.0	21015	246.8-248.8	Chlorite Bx. 60% chlorite with fair disseminated py. includes a $\frac{1}{2}$ " xtal.
	.010		2.2	21016	248.8-251.0	Chlorite Bx. 60% chlorite with some disseminated py and a little po throughout.
	.011		2.0	21017	251.0-253.0	Chlorite Bx. 50% chlorite with some small py and po grains.
253.0-291.0 Quartzite, gray to pinkish with the odd narrow chlorite-carbonate seams.						
261.3 3" patch of chlorite with a little pyrite,						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
263.3-265.4 Weakly brecciated section with chlorite-carbonate patches, rare py						
276.9-278.9 Chlorite-carbonate breccia	.003		2.0	21018	276.9-278.9	Chlorite-carbonate Bx. 30% in pink quartzite.
291.0-310.0 Chlorite breccia.	.002		3.0	21019	291.0-294.0	Chlorite Bx. 50% chlorite in patches and seams. Sulphides very rare.
	.002		3.0	21020	294.0-297.0	Chlorite Bx. 50% chlorite, rare sulphid grains.
	.001		3.0	21021	297.0-300.0	Chlorite Bx. 25% chlorite, sulphides absent.
	.001		3.0	21022	300.0-303.0	Chlorite Bx. 30% chlorite sulphides absent.
	Nil		3.0	21023	303.0-306.0	Chlorite Bx. 40% chlorite, some grey vein quartz. rare speck of sulphide.
	Nil		2.3	21024	306.0-308.3	Chlorite Bx. 25% chlorite rare po and py specks.
310.0-346.0 Quartzite, light pink with occasional carbonate stringers and patches.	.001		1.7	21025	308.3-310.0	Chlorite Bx. 60% chlorite, a little py in the more chloritic sections.
						SLUDGES
346.0-355.0 Carbonate breccia, with some quartzite sections included.	.001		20.0	908	85.0-105.0	
	.001		20.0	909	105.0-125.0	
	.001		20.0	910	125.0-145.0	
	.040		20.0	911	145.0-165.0	
	.063		20.0	912	165.0-185.0	
355.0 End of hole.	.032		20.0	913	185.0-205.0	
	.026		20.0	914	205.0-225.0	
	.021		20.0	915	225.0-245.0	
	.023		30.0	916	245.0-275.0	
	.028		30.0	917	275.0-305.0	
	.009		20.0	918	305.0-325.0	
	.014		20.0	919	325.0-345.0	

218095

D.D.H. No. CR-13
 LOCATION 50 feet SE of CR-12
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

LATITUDE _____ STARTED Sept. 17, 1997
 DEPARTURE _____ COMPLETED Sept. 24, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 395.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-147.8 Serpent quartzite, light to dark grey to pinkish grey. Occasional narrow carbonate stringers.						
42.5 Carbonate stringer with pyrite and chalcopryite over 1".						
67.5-76.3 Carbonate breccia, pink quartzite stringers and patches. A 1" band of massive pyrite at 76.3	.031		0.1	21026	76.2-76.3	Seam of massive py. sampled whole core.
82.5-83.0 bedding at 60° to the core.						
146.0-146.2 2" section with chlorite patches with a little py in chlorite.						
147.8-151.1 Chlorite breccia 60% chlorite with patches of vuggy pyrite and some po grains.	.009		3.3	21027	147.8-151.1	Chlorite Bx. 60% chlorite, well mineralized with patches of vuggy py and some pyrrhotite.
151.1-198.0 Quartzite, light grey to pinkish grey. Local weak brecciated sections with chlorite-carbonate stringers with some po.	.001		2.5	21028	165.7-168.2	Weakly Bx. quartzite with seams and stringers of chlorite-carbonate. local patches of po and small py cubes. Minor chlorite replacement.

ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean *[Signature]*
 ENGINEER

4110NE2005 2.18965 SCADDING 026



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
169.0 well bedded section 70° to the core.						
173.0-178.2 Carbonate breccia, frequent narrow carb. stringers and small patches with some disseminated py.						
189.5-190.3 Weakly chloritized section with a mineralized seam of chlorite with pyrite cubes.						
198.0-228.0 Chlorite Breccia, chlorite varies from 60% to unaltered sections of quartzite. VG as noted.	.035		1.7	21029	198.0-199.7	Chlorite Bx. 60% chlorite well mineralized with disseminated po and some py. Some ground core in heavy chlorite.
	Nil.		4.5	21030	199.7-204.2	Chlorite Bx. 10% chlorite as a replacement in small grains and in the odd narrow seam. Sulphides rare.
	.002		2.7	21031	204.2-206.9	Chlorite Bx. 25% chlorite with fair py in the more chloritic sections.
	Nil		2.5	21032	206.9-209.4	Chlorite-carbonate Bx. 10% chlorite and Carb. in red quartzite, sulphides absent.
	.001		1.5	21033	209.4-211.5	Chlorite Bx. 20% chlorite in seams and patches, sulphides absent.
	.023		1.0	21034	211.5-212.5	Chlorite Bx. 50% chlorite, well mineralized with small patches of vuggy py. Several grains of VG at 211.7
	.002		1.7	21035	212.5-214.2	Chlorite Bx. 60% chlorite with 10% sulphides, vuggy pyrite and po in some coarse blebs.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.466		1.0	21036	214.2-215.2	Chlorite Bx. 40% chlorite, well mineralized with vuggy py and some po. Several specks of VG at 214.8
	.001		4.0	21037	215.2-219.2	Quartzite, only the odd narrow chlorite slip, sulphides absent.
	Nil		1.6	21038	219.2-220.8	Chlorite Bx. 25% chlorite in seams and patches. A few grains of pyrite.
	Nil		1.9	21039	220.8-222.7	Quartzite, the odd chlorite slip, sulphides absent.
	.004		1.7	21040	222.7-224.3	Chlorite Bx. 20% chlorite with the odd grain of pyrite.
	.016		1.7	21041	224.3-226.0	Chlorite Bx. 60% chlorite well mineralized with small blebs of po and py.
	.062		2.0	21042	226.0-228.0	Chlorite-carbonate Bx. well mineralized with blebs and grains of po and some py. Includes 4" quartz stringer running parallel to the core. Quartz not mineralized.
228.0-251.5 Quartzite, grey to pinkish grey.						
251.5-256.0 Chlorite Breccia	.002		2.5	21043	251.5-254.0	Chlorite Bx. 20% chlorite as a replacement, a little fine dissep. pyrite throughout.
	.018		2.0	21044	254.0-256.0	Chlorite Bx. 25% chlorite in seams and patches, some py throughout includes a 1 1/2" pyrite cube.
256.0-263.2 Quartzite, pinkish grey.						
263.2-269.0 Chlorite Bx. 10% chlorite, weak breccia.	Nil		2.9	21045	263.2-266.1	Chlorite Bx. 10% chlorite rare sulphides.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		2.9	21046	266.1-269.0	Chlorite Bx. 10% chlorite, weakly brecciated, sulphides rare.
269.0-288.2 Quartzite, light pinkish grey with occasional carbonate stringers and patches.						
288.2-303.0 Chlorite breccia, includes a chlorite zone with 80% chlorite at the top of the zone. VG as noted.	.002		1.1	21047	288.2-289.3	Chlorite Bx. 20% chlorite in pink quartzite. A little py at the bottom of the sample.
	.175		1.6	21048	289.3-290.9	Chlorite zone, 80% chlorite with dissem. py throughout. Specks of VG at 289.6 and several grains at 289.8 and also at 290.0, coarse seam of VG at 290.9 on chlorite slip
check sample	.245					
	.047		1.8	21049	290.9-292.7	Chlorite zone, 80% chlorite, well mineralized with dissem py throughout.
	.063		1.0	21050	292.7-293.7	Chlorite Bx. 40% chlorite as a replacement. Includes some coarse py and po in the more chloritic sections.
	Nil		3.3	21051	293.7-297.0	Chlorite Bx. 20% chlorite as a replacement with a few patches of heavy chlorite. Sulphides absent.
	Nil		3.0	21052	297.0-300.0	Chlorite Bx. 20% chlorite as a replacement with a few sections of heavy chlorite. Rare grain of py.
	Nil		3.0	21053	300.0-303.0	Chlorite Bx. 15% chlorite as a replacement. Sulphides absent.
303.0-328.0 Quartzite, light grey to pinkish grey. The odd carbonate stringer.						
328.0-344.0 Carbonate breccia, salmon red, frequent carbonate stringers and patches.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
344.0-363.5 Quartzite, light grey to pinkish grey with minor carbonate stringers.						
363.5-395.0 Carbonate Ex. in light pinkish quartzite frequent carbonate stringers and patches.						
395.0 End of hole.						
						SLUDGES
	.007		20.0	920	75.0-95.0	
	.002		20.0	921	95.0-115.0	
	.003		20.0	922	115.0-135.0	
	.003		20.0	923	135.0-155.0	
	.007		20.0	924	155.0-175.0	
	.006		20.0	925	175.0-195.0	
	.007		20.0	926	195.0-215.0	
	.021		20.0	927	215.0-235.0	
	.021		20.0	928	235.0-255.0	
	.003		20.0	929	255.0-275.0	
	.007		20.0	930	275.0-295.0	
	.014		20.0	931	295.0-315.0	
	.013		20.0	932	315.0-335.0	
	.013		20.0	933	335.0-355.0	
	.014		20.0	934	355.0-375.0	
	.013		20.0	935	375.0-395.0	



D.D.H. No. CR-14
 LOCATION 50 feet SE of CR-13
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

LATITUDE _____ STARTED Sept. 24, 1997
 DEPARTURE _____ COMPLETED Oct. 1, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 437.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-6.0 Casing						
6.0-115.5 Serpent quartzite, light grey to pinkish grey with local carbonate stringers and patches.						
40.0 small patch of chlorite sulphides absent.						
66.0-70.0 Carbonate breccia, red to pink with carb. stringers and patches with a few specks of maraposite.						
90.2 bedding at 35° to the core.						
115.5-152.3 Carbonate breccia, salmon red with frequent carbonate stringers and patches. Local breccia fragments in the quartzite, minor py.						
152.3-196.2 Quartzite, light grey to white with some narrow carb. stringers and small patches throughout.						
196.2-241.9 Chlorite breccia, 10% to 50% chlorite visible gold as noted.	.002		2.3	21054	196.2-198.5	Chlorite Bx. 10% chlorite in seams and patches. Well mineralized with small cubes of py. speck of chalco.

ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		2.2	21055	198.5-200.7	Quartzite, contains some py cubes in a $\frac{1}{4}$ " quartz stringer at 10' to the core.
	.005		1.9	21056	200.7-202.6	Chlorite Bx., 20% chlorite in seams and patches. Mineralized with py.cubes up to $\frac{1}{4}$ ", best in more chloritic sections. Speck of chalco.
	.019		2.8	21057	202.6-205.4	Chlorite Bx. 10% chlorite which is mineralized with py cubes up to $\frac{1}{4}$ ".
check sample .090	.125		2.0	21058	205.4-207.4	Chlorite Bx. 50% chlorite well mineralized with 10% pyrite in vuggy patches & Grain of VG noted at 206.1
check sample .103	.189		2.7	21059	207.4-210.1	Chlorite Bx. 30% chlorite with the chloritic sections well mineralized with po, some py and minor chalco. VG noted at 209.0, 209.1 and a coarse grain at 209.8
	.005		1.3	21060	210.1-211.4	Quartzite, minor chlorite and the odd grain of pyrrhotite.
	.078		1.3	21061	211.4-212.7	Chlorite Bx., includes 4" of massive chlorite with heavy vuggy pyrite.
	.003		1.3	21062	212.7-214.0	Chlorite Bx. 10% chlorite in patches which are well mineralized with py.
	.001		1.7	21063	214.0-215.7	Chlorite Bx., 5% chlorite in pink quartzite, sulphides rare.
	.001		2.0	21064	215.7-217.7	Chlorite Bx., 5% chlorite in pink quartzite. Some po in the chlorite
check sample 1.692	1.839		1.7	21065	217.7-219.4	Chlorite Bx. 50% chlorite well mineralized with coarse py cubes and patches VG at 218.0, 218.1 and very coarse at 219.1, additional VG at 218.3 on splitting.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
check sample .450	.436		2.6	21066	219.4-222.0	Chlorite Bx. 20% chlorite well mineralized with 10% py and some chalco. VG noted at 220.1, 220.3, 220.8, 220.9, 221.0, 221.1 and very coarse VG at 221.3 on splitting.
check sample .025	.149		3.0	21067	222.0-225.0	Chlorite Bx., 50% chlorite with 7% py with some chalco. VG at 224.5 on a chlorite slip.
check sample .012	.021		1.7	21068	225.0-226.7	Chlorite Bx., 25% chlorite in seams and as a replacement. Fair py and some chalco throughout. VG at 225.8 and 226.4
	.005		1.4	21069	226.7-228.1	Chlorite Bx. 10% chlorite in pink quartzite, sulphides rare.
	.005		2.4	21070	228.1230.5	Chlorite Bx., includes a 3" patch of almost massive fine py and chalco 15% chlorite with some py throughout.
	Nil		2.5	21071	230.5-233.0	Chlorite Bx., 10% chlorite in small patches, sulphides rare.
	.004		0.5	21072	233.0-233.5	Chlorite Bx., includes a 2 1/2" section of 20% pyrite.
	Nil		5.4	21073	233.5-238.9	Mainly quartzite with 5% chlorite in seams and small patches, sulphides rare.
	Nil		1.5	21074	238.9-240.4	Chlorite Bx., 25% chlorite in seams and patches. Local sulphides in the more chloritic sections.
	.001		1.5	21075	240.4-241.9	Chlorite Bx., 15% chlorite in seams and patches. Minor sulphides in the chloritic sections.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
241.9-247.2 Quartzite, light pink with minor carb. stringers and small patches.						
247.2-250.0 Chlorite Bx.	.002		2.8	21076	247.2-250.0	Chlorite-carbonate Bx. 25% cl-carb. local fair py in the chlorite.
250.0-288.8 Quartzite, light gray relatively unaltered						
288.0-290.9 Chlorite Breccia	.026		2.1	21077	288.8-290.9	Chlorite Bx., 20% chlorite which is well mineralized with 5% py in patches
290.9-309.2 Quartzite, altered pinkish with narrow sections of carb. replacement and narrow stringers.						
297.0 4" of massive chlorite-carbonate sulphides rare.						
309.2-314.3 Chlorite Bx. 10% to 50% chlorite	.002		1.0	21078	309.2-310.2	Chlorite Bx., 20% chlorite in seams and patches and as a replacement. Sulphides rare.
	.001		1.3	21079	310.2-311.5	Chlorite Bx., 25% chlorite with small grains of py and po throughout.
	.166		1.5	21080	311.5-313.0	Chlorite zone, 70% chlorite mineralized with coarse blebs of py and some po and chalco. Local vugs. 7% sulphide
314.3-322.4 Quartzite pinkish with occasional chlorite-carbonate patches.	.036		1.3	21081	313.0-314.3	Chlorite Bx., 20% chlorite in patches and seams. py and po in small blebs.
	.003		4.1	21082	322.4-326.5	Chlorite Bx., 10% chlorite in patches and as a replacement. Local py and c halco in the chloritic sections.
322.4-328.7 Chlorite Breccia.	.001		2.2	21083	326.5-328.7	Chlorite Bx., 10% chlorite-carb. Sulphides rare.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
328.7-333.3 Quartzite, pink with minor chlorite replacement.						
333.3-349.8 Chlorite Breccia 10% to 70% chlorite	.018		1.7	21084	333.3-335.0	Chlorite Bx., 10% chlorite in patches Local py blebs in the chloritic sections.
	.005		1.5	21085	335.0-336.5	Chlorite Bx., 10% chlorite with some patches of py on the chloritic sections.
	.275		1.8	21086	336.5-338.3	Chlorite Bx., 50% chlorite, very well mineralized with py and po and some chalco. 15% sulphides, core locally vuggy.
	.192		1.3	21087	338.3-339.6	Chlorite Bx., 60% chlorite with heavy fine magnetite, coarse py and appreciably chalco. Speck of VG at 339.0
check sample .009	.046		1.9	21088	339.6-341.5	Chlorite Bx., 40% chlorite with some dissem. py grains. Small speck of VG at 341.4 and very fine grains of VG at 341.5
	.007		2.5	21089	341.5-344.0	Chlorite Bx., 20% chlorite with only the odd grain of py.
	.019		1.7	21090	344.0-345.7	Chlorite zone, 80% chlorite with some grey quartz. A few specks of po and py.
check sample .086	.093		1.1	21091	345.7-346.8	Chlorite zone, 70% chlorite with fine sulphides, mostly po. Good grain of VG at 346.4
	.002		3.0	21092	346.8-349.8	Chlorite bx., 10% chlorite in patches which are mineralized with po, chalco

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
349.8-365.3						
Quartzite, light pink with local carbonate stringers and patches.						
362.0-362.4 heavy pyrite in the carbonate stringers	.06		3.3	21093	365.3-368.6	Chlorite Bx., 25% chlorite-carbonate mineralized throughout with po and py and some chalco, some grey vein qtz.
365.3-368.6 Chlorite-carbonate breccia.						
368.6-384.0 Carbonate breccia, salmon pink to pinkish grey with frequent carb. stringers and patches, a few narrow sections of chlorite-carb bx. included.	.135		1.0	21094	379.0-380.0	Chlorite Bx., 30% chlorite well mineralized with pyrite.
	.005		1.2	21095	382.8-384.0	Chlorite-carbonate bx., 10% py in the chloritic sections.
384.0-424.0 Quartzite, light to pinkish grey with some sections of carb. bx., included.	.006		20.0	936	15.0-35.0	SLUDGES
	.001		20.0	937	35.0-55.0	
	.001		20.0	938	55.0-75.0	
424.0-437.0 Mainly carbonate Bx. alternating with unaltered quartzite.	.001		20.0	939	75.0-95.0	
	.001		20.0	940	95.0-115.0	
	.001		20.0	941	115.0-135.0	
437.0 End of hole.	.001		20.0	942	135.0-155.0	
	Nil		20.0	943	155.0-175.0	
	.001		20.0	944	175.0-195.0	
	.050		20.0	945	195.0-215.0	
	.197		20.0	946	215.0-235.0	
	.019		20.0	947	235.0-255.0	
	.008		20.0	948	255.0-275.0	
	.009		20.0	949	275.0-295.0	
	.024		20.0	950	295.0-315.0	
	.085		20.0	951	315.0-335.0	
	.102		20.0	952	335.0-375.0	
	.020		20.0	953	375.0-395.0	
	.047		20.0	954	375.0-395.0	
	.009		20.0	955	395.0-415.0	
	.012		20.0	956	415.0-437.0	

2.18965

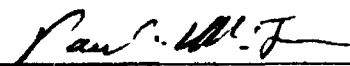
PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.M.H. No. CR-15
 LOCATION 50 feet East of CR-14
 SECTION _____

LATITUDE _____ STARTED Oct. 1, 1997
 DEPARTURE _____ COMPLETED Oct. 9, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 500.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-9.0 Casing						
9.0-137.0 Serpent quartzite, light to dark grey to pinkish grey, occasional carbonate stringers often 10" to 30" to the core.						
37.5 bedding at 45° to the core.						
83.0 " " " "						
137.0-150.0 Carbonate breccia, stringers and patches of carbonate in pink quartzite. Local small pyrite patch.						
150.0-303.0 Quartzite light grey to white to pinkish with the occasional carbonate stringer throughout.						
174.0 bedding at 60° to the core.						
202.4-203.8 chlorite Bx, 5% chlorite in altered quartzite.	.001		1.4	21096	202.4-203.8	Chlorite Bx. 5% chlorite in seams, some py and minor chalco.
216.0-217.2 Minor chlorite replacement						
303.0-314.0 Carbonate Bx frequent carb. stringers						



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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
225.4 narrow chlorite seams over 1" with some py grains.						
251.0-257.0 Carbonate breccia, frequent carb. stringers and patches.	.004		0.6	21097	256.5-257.1	Heavy pyrite mineralization in irregular patch, 50% py.
264.7-281.0 Carbonate Bx., frequent carb. stringers and patches, grading into chlorite Bx. at 281.0	.003		0.8	21098	265.0-265.8	Carb. Bx., with patches and seams of pyrite and some chalcopryite.
281.0-283.1 Chlorite Bx.	.063		2.1	21099	265.0-265.8	Chlorite Bx., 25% with some gray vein-Qtz, some chalco. and local seams and grains of pyrite.
283.1-286.0 Quartzite, pinkish with minor carb. patches	.003		2.9	21100	283.1-286.0	Quartzite, pink with some carbonate patches included.
286.0-290.4 Chlorite breccia, very heavy pyrite in seams at 20' to the core, V.G. smeared around the core at 287.7	.798		1.8	21101	286.0-287.8	Chlorite Bx., 50% pyrite in seams at 20' to the core, minor po and chalco. Coarse smear of VG at 287.7 in heavy pyrite.
	.091		1.6	21102	287.8-289.4	Chlorite Bx., 50% pyrite in seams and patches at 20' to the core.
	.002		1.0	21103	289.4-290.4	Chlorite Bx. 5% chlorite in pink quartzite. Local py in seams and grains.
290.4-303.0 Quartzite light grey to pinkish with local carbonate patches.						
303.0-314.0 Carbonate Bx., frequent carb. stringers and patches.						
314.0-320.0 Quartzite, light to pinkish grey.						

2.18075

D.D.H. No. CR-16
 LOCATION 50 feet SW of CR-14
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC Scadding

LATITUDE _____ STARTED Oct. 9, 1997
 DEPARTURE _____ COMPLETED Oct. 17, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 463.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-144.0 Serpent quartzite, light to dark grey to pinkish grey, occasional carbonate stringers.						
43.0 bedding at 30° to the core.						
63.0-71.0 Carbonate breccia, pinkish with patches of carbonate.	.005		1.0	21108	65.7-66.7	Carb. Bx. 40% pyrite in irregular patches and stringers.
77.0 bedding at 60° to the core.						
144.0-175.5 Quartzite, somewhat altered with pink sections containing the odd carb. stringer.						
175.5-182.0 Carbonate breccia, pink with frequent carb. stringers and patches.						
182.0-298.2 Quartzite, grey to pinkish grey, badly broken up core from 185.0- 216.5.						
183.5 lost water.						
211.0-216.5 very blocky core with frequent narrow chlorite slips with py, po	.001		5.5	21109	211.0-216.5	Broken up quartzite with frequent mineralized chlorite slips.

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ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean *Paul C. McLean*
 ENGINEER

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
246.0-246.7 Chlorite breccia, 50% chlorite with good pyrite.	.001		0.7	21110	246.0-246.7	Chlorite Bx., 50% chlorite well mineralized with blebs of pyrite.
264.5-265.5 Chlorite Bx., 40% chlorite with good py in the more chloritic sections. Ground core in this area.	.001		1.0	21111	264.5-265.5	Chlorite Bx. includes 3" of chlorite with good pyrite.
294.3-295.8 Carb. Bx. with some chlorite present replacing the carbonate as a fine dissemination. Sulphides absent.	Nil		3.7	21112	282.8-286.5	Pinkish quartzite, 2% chlorite in replacement grains. Carbonate stringers with minor chlorite are mineralized with chalco and pyrite.
298.2-305.5 Chlorite breccia.	.001		1.5	21113	296.7-298.2	Pinkish quartzite, weakly chloritic with several seams of py and chalco.
	.012		1.5	21114	298.2-299.7	Chlorite Bx., 50% chlorite in seams and patches with good py in the more chloritic sections.
	.043	.048	1.1	21115	299.7-300.8	Chlorite Bx., 40% chlorite with the odd grain of py.
		.897	1.7	21116	300.8-302.5	Chlorite zone, 70% chlorite with dissem. py and po throughout, clouser of VG grains at 301.5, grain at 301.6 several grains with po at 301.7, cluster with many grains at 301.9, with more VG inside the core. Grain with py at 302.2 and 2 coarse patches of VG at 302.4
	.179 .185	.184	2.0	21117	302.5-304.5	Chlorite Bx., 40% chlorite with local coarse blebs of po, py, and chalco.
305.5-319.5 Quartzite, light to dark to pinkish grey.	.001		1.0	21118	304.5-305.5	Chlorite Bx. 10% chlorite, sulphides rare.

DRILLING CONTRACTOR

ENGINEER

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
319.5-340.0 Carbonate breccia, light pink to salmon red, stringers and patches of carb. which often contain minor chlorite.	.002		1.5	21119	323.0-324.5	Carbonate bx., seams of chlorite present. Very coarse patches of py up to 10% of the sample.
340.0-369.0 Quartzite, light to pinkish grey with occasional narrow carb. stringers and patches.						
369.0-375.8 Carbonate Bx., light pink with frequent carbonate stringers and patches.						
375.8-385.0 Chlorite Bx., good py over 1.2 feet at 377.3, otherwise sulphides rare to absent	.011		1.5	21120	375.8-377.3	Chlorite-carbonate Bx., a little local pyrite.
	.029		1.2	21121	377.3-378.5	Chlorite zone, 70% chlorite with some carbonate. Well mineralized with seams and blebs of py, minor po.
	.035					
385.0-390.0 Quartzite, weakly chloritized.	.004		2.5	21122	378.5-381.0	Chlorite Bx. 60% chlorite, rare sulphides.
	.001		4.0	21123	181.0-185.0	Chlorite Bx. 25% chlorite, sulphides absent.
390.0-394.0 Chlorite Bx. with some chlorite-carbonate Bx included	.003		4.0	21124	390.0-394.0	Chlorite-carbonate Bx., 20% chlorite sulphides absent.
394.0-463.0 Quartzite, light to pinkish grey with occasional carbonate stringers.						
413.7-414.6 Carb. Bx. heavy py and some po.						
429.0-430.1 Chlorite breccia	.005		1.1	21125	429.0-430.0/	Chlorite-carbonate Bx., well mineralized with py cubes up to 1/8"
463.0 End of hole.						

2.18965

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-17
 LOCATION 50 feet NE of CR-16
 SECTION _____

LATITUDE _____ STARTED Oct. 20th. 1997
 DEPARTURE _____ COMPLETED Oct. 24, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 500.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-148.5 Serpent quartzite, light to dark grey to pinkish. Occasional patches of carbonate which contain the odd grain of pyrite. Local bedding mostly 60° to 45° to core.						
92.4-100.3 carbonate Bx., patches and stringers of carb. in pinkish grey quartzite. Narrow sections of chlorite-carbonate Bx with good py.	.001		1.3	21126	100.9-101.2	Chlorite-carbonate Bx. locally well mineralized with seams of py with some chalco.
148.5-155.5 Carbonate Bx. patches and stringers of carb. in pink to salmon red quartzite.						
155.5-211.5 Quartzite, mainly pink with more frequent carbonate stringers and patches.						
211.5-280.0 Quartzite, light to dark to pinkish grey Carb. stringers nearly absent.	.001		1.4	21127	222.0-223.4	Mineralized section, dissem. py in small cubes and patches. Some carb. replacement.
219.5 1" chlorite-carb. with some py.						
241.5 Bedding at 70° to the core.						

Paul C. McLean
 Paul C. McLean
 ENGINEER

ERANA MINES
 DRILLING CONTRACTOR



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
280.0-288.0						
Quartzite, light grey to pinkish with occasional carb. stringers.						
288.0-310.0						
Carbonate Bx., many patches and stringers of carbonate in pinkish quartzite.						
310.0-317.5						
Quartzite, dark grey.						
317.5-328.0						
Carbonate Bx. salmon red with whitish carbonate stringers and patches.						
328.0-403.0						
Quartzite, light to pinkish grey to whitish. Occasional carb. stringers and patches.						
392.0 1/4 " seam of chlorite with some pyrite 45' to 60' to the core.						
397.0 6" section with vein quartz with chlorite patches.						
403.0-417.2						
Quartzite, weakly chloritized with the odd small bleb of chlorite replacement.						
406.0-407.6 Chlorite Bx., 20% chlorite, minor py.	Nil		1.0	21128	406.0-407.0	Chlorite Bx., 20% chlorite in a well Bx. section. a few grains of pyrite.
417.2-427.0	.02		1.5	21129	417.2-418.7	Chlorite Bx., 15% chlorite, sulphides rare.
Chlorite Bx. 10% to 30% chlorite with some sections well mineralized with py po, and some chalco.	.023		3.1	21130	418.7-421.8	Chlorite-carbonate Bx. 40% chlorite local pyrite in the more chloritic sections.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.039		1.9	21131	421.8-423.7	Chlorite Bx. 50% chlorite well mineralized with pyrite, some po and minor chalco.
	.003		1.3	21132	423.7-425.0	Chlorite Bx., 10% chlorite in pink quartzite, minor sulphides.
	.005		2.0	21133	425.0-427.0	Chlorite Bx., 25% chlorite fairly well mineralized with pyrite.
427.0-500.0 Quartzite, light grey with some pinkish grey sections, Occasional carbonate stringers and patches.	.003		1.0	21134	438.4-439.4	Chlorite Bx., 10% chlorite well mineralized with coarse pyrite.
	.001		20.0	21403	65.0-85.0	SLUDGES
500.0 End of hole.	.001		20.0	21404	85.0-105.0	
	.001		20.0	21405	105.0-125.0	
	.001		20.0	21406	125.0-145.0	
	.001		20.0	21407	145.0-165.0	
	.001		20.0	21408	165.0-185.0	
	Nil		20.0	21409	185.0-205.0	
	.001		20.0	21410	205.0-225.0	
	.001		20.0	21411	245.0-265.0	
	.001		20.0	21412	265.0-285.0	
	.003		20.0	21413	285.0-305.0	
	.002		20.0	21414	305.0-325.0	
	.001		20.0	21415	325.0-345.0	
	.003		20.0	21416	345.0-365.0	
	.001		20.0	21417	365.0-385.0	
	.007		20.0	21418	385.0-405.0	
	.009		20.0	21419	405.0-425.0	
	.006		20.0	21420	425.0-445.0	
	.005		20.0	21421	445.0-465.0	
	.003		20.0	21422	465.0-485.0	

DRILLING CONTRACTOR _____

ENGINEER _____

2.18965

PROPERTY CURRIE ROSE RESOURCES INC. Scadding.

D.D.H. No. CR-18
 LOCATION _____
 SECTION _____

LATITUDE _____ STARTED Oct. 28, 1997
 DEPARTURE _____ COMPLETED Oct. 31, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING South DEPTH 345.0
 DIP -45°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-5.0						
Casing.						
153.5						
5.0-Serpent quartzite, light to dark grey to pinkish altered sections. Local arkosic beds.						
34.0-50.0 Infrequent chlorite slips running in several directions.						
53.5 Brecciated section over 3" not chloritic.						
63.0 Chlorite slips with rare py, red alteration.						
93.0-97.0 Several chlorite slips almost parallel to the core.						
137.0 light brown beds at 80° to core.						
153.5-157.5						
Interbedded quartzite and greywacke.						
157.5-162.5						
Argillite, dark grey, fine grained						
162.5-178.0						
Quartzite, pinkish, highly altered and crushed in appearance. Narrow chlorite						

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean *Paul C. McLean*
 ENGINEER



41110NE2005 2.18965 SCADDING 036

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
seams usually parallel to the core. Broken and blocky core.						
168.0-176.5 Argillite, dark grey fine grained.						
176.5-198.8 Quartzite, pink to grey, crushed and altered with occasional calcite str. Local pyrite.	Nil		3.0	21135	186.0-189.0	Quartzite, crushed and altered with some py in narrow seams and weak disseminations, speck of chalco.
190.0-198.8 Altered quartzite, a considerable amount of carb. replacement as small grains.						
198.8-254.0 Quartzite, less altered than previous section, pinkish to grey with short sections of Carb. Rx.						
254.0-345.0 Quartzite, dark grey to whitish with occasional carb. stringers and patches which contain the odd bleb of py.	Nil		2.0	21136	285.5-287.5	Weakly Brecciated with chlorite stringers which are mineralized with py and chalco., some carb included.
	Nil		1.7	21137	287.5-289.2	Weakly brecciated with a few chlorite seams with py and chalco/
329.0 lost water.						SLUDGES
345.0 End of hole.	Nil		20.0	21424	25.0-45.0	
	.001		20.0	21425	125.0-145.0	
	Nil		20.0	21426	145.0-165.0	
	Nil		20.0	21427	165.0-185.0	
	.001		20.0	21428	185.0-205.0	
	.002		20.0	21429	205.0-225.0	
	.001		20.0	21430	225.0-245.0	
	.001		20.0	21431	245.0-265.0	
	.001		20.0	21432	265.0-285.0	
	.001		20.0	21433	285.0-305.0	
	.005		20.0	21434	305.0-325.0	
	.003		20.0	21435	325.0-345.0	

DRILLING CONTRACTOR

ENGINEER

D.D.H. No. CR-19LOCATION 5+00NE 5+00SE

SECTION _____

PROPERTY CURRIE ROSE RESOURCES INS. Scadding

LATITUDE _____

STARTED Nov. 3, 1997BEARING _____ DEPTH 195.0

DEPARTURE _____

COMPLETED Nov. 4, 1997DIP -90°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-104.0 Serpent quartzite, reddish brown to light pinkish grey, occasional narrow seams.						
4.0-5.0 weakly chloritized, sulphides absent.						
20.0 bedding at 30° to the core						
32.8-34.5 Several 1" chlorite-carb stringers, sulphides absent.						
38.0-38.7 chlorite-carbonate stringers almost parallel to the core.						
39.0-40.0 Chlorite-carbonate breccia 20% chlorite	.003		1.0	21138	39.0-40.0	Chlorite-carbonate breccia, 20% chlorite, rare speck of py.
68.0-70.9 Brecciated section with distinct quartzite fragments in a network of fine carbonate stringers.	Nil		2.9	21139	68.0-70.9	Carb. Bx, well brecciated with quartzite fragments in a network of fine carb. stringers. Some dissen. py in the lower half of sample. chlorite absent.
104.0-134.0 Quartzite altered and locally crushed and brecciated, with fine carb. stringers.	Nil		1.0	21140	94.0-95.0	Chlorite-carb. Bx., 20% chlorite with a few specks of py and a 1/8" seam of py at 45° to the core.

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean

ENGINEER

038

SCADDING

2.18965

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
some sections well mineralized with py, some po and a little chalco.	.001		1.7	21141	107.3-109.0	Crushed and altered section with seams of py at 10° to the core, frequent carbonate threads.
119.2-123.8 Chlorite breccia, 20% chlorite with good local py and po with the chlorite	.004		2.7	21142	119.2-121.9	Chlorite Bx., 20% chlorite with fair pyrite and pyrrhotite
	Nil		1.9	21143	121.9-123.8	Chlorite Bx. 15% chlorite with some p py but less than previous.
134.0-141.1 Breccia zone, mainly carbonate with lightgreen talc. minor chlorite present. Well mineralized with up to 10% py, also some chalco and po. All in dark grey quartzite.	.001		3.4	21144	134.0-137.4	Breccia zone, crushed and altered with carb. threads and talc, 10% coarse py with minor chalco.
	Nil		2.4	21145	137.4-139.8	Breccia zone, crushed and altered wi with threads and patches of carb. 5% sulphides, mostly py with some po.
	Nil		1.3	21146	139.8-141.1	Breccia zone with sections of carb. stringers and threads, a little py and po.
	Nil		1.8	21147	156.0-157.8	Breccia zone, carb. stringers plus light green talc, local py in cubes and seams.
171.0-176.6 Shear and bx. zone, shearing at 10° to the core. Py and po in carbonate-talc stringers, some chlorite slips present.	Nil		3.0	21148	171.0-174.0	Shear and breccia zone, with py and po with talc carb. stringers.
	Nil		2.6	21149	174.0-176.6	Shear and breccia zone, shearing at 10° to the core. Talc-carbonate seams with py and po and minor chalco.
189.3-190.2 Chlorite-carbonate bx, minor pyrite.						
195.0 End of hole.						SLUDGES
	Nil		20.0	21436	45.0-65.0	
	.001		20.0	21437	65.0-85.0	
	Nil		20.0	21438	85.0-105.0	

D.D.H. No. CR-20

LOCATION 4+20NE 4+49 SE

SECTION _____

PROPERTY CURRIE ROSE RESOURCES Inc. Scadding

LATITUDE _____

STARTED Nov. 5, 1997

BEARING ~~N33W~~ _____ DEPTH 200.0

DEPARTURE _____

COMPLETED _____

DIP -90°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 CASING						
4.0-16.5 Serpent quartzite, mainly dark grey						
16.5-27.3 Pink quartzite with some blebs of chlorite carbonate, talc replacement.						
27.3-55.0 Quartzite, dark grey.						
38.3-39.7 Weak chlorite- carbonate breccia, sulphides absent.						
46.0-49.8 Weak chlorite carbonate breccia, sulphides absent.						
55.0-63.5 Chlorite breccia, 20% to 40% chlorite in altered salmon pink quartzite. Patches of chlorite usually well mineralized with pyrite.	.001		1.6	21150	49.0-50.6	Chlorite Bx. 10% chlorite in salmon red quartzite, a few grains of py.
	.024		1.3	21151	55.0-56.3	Chlorite Bx., 20% chlorite in pink quartzite. Chlorite in seams and patches which are mineralized with py and po.
	.152		1.1	21152	56.3-57.4	Chlorite Bx., 20% chlorite which is well mineralized with vuggy py. Coarse grain of VG at 57.2.



040

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DRILLING CONTRACTOR

Paul C. McLean *Paul C. McLean*
ENGINEER

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.026		2.5	21153	57.4-59.9	Chlorite Bx., 15% chlorite in pink quartzite, pyrite in the more chloritic sections and in seams in quartzite. grain of Arsenopyrite noted.
	.020		2.0	21154	59.9-61.9	Chlorite Bx., 40% chlorite which is well mineralized with 10% vuggy py with minor chalco.
	.010		1.6	21155	61.9-63.5	Chlorite Bx., 25% chlorite which is mineralized with seams and blebs of py., 5% sulphides.
63.5-90.6 Quartzite, dark grey to light pinkish grey. Relatively unaltered.						
90.6-100.7 Chlorite Breccia	.051		1.0	21156	90.6-91.6	Chlorite Bx., 15% chlorite which is mineralized with blebs of vuggy py.
	.122		1.0	21157	91.6-92.6	Chlorite Bx., 50% chlorite, very well mineralized with 7% vuggy pyrite. Speck of VG at 92.1, and several grains at 92.3.
	.178		1.3	21158	92.6-93.9	Chlorite Bx., includes a 2" section of well mineralized chlorite. Coarse grain of VG at 93.6
	.063		1.1	21159	93.9-95.0	Chlorite Bx., 10% chlorite with fine vuggy py in the more chloritic section
	4.928		1.0	21160	95.0-96.0	Chlorite Bx., 40% chlorite which is mineralized with vuggy py, in the chloritic sections. Coarse grains of VG on the surface and inside the core. Some vein quartz present.
	.019		2.4	21161	96.0-98.4	Chlorite Bx., 10% chlorite in pink quartzite. Chloritic sections are mineralized with vuggy pyrite.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.089		1.1	21162	98.4-99.5	Chlorite Bx., 25% chlorite, vuggy core with good py. VG at 98.6 and a coarse grain at 99.4 in a vug.
	.017		1.2	21163	99.5-100.7	Chlorite Bx., 20% chlorite with vuggy py in the chloritic sections.
100.7-166.0 Quartzite, dark to light to pinkish grey.						
115.0-116.2 Weakly brecciated with a few chlorite-carbonate stringers.						
140.0 2" chlorite Bx., sulphides absent.						
153.8 A little coarse py associated with talc-chlorite seam.						
166.0-182.8 Brecciated section	.002		1.0	21164	175.3-176.3	Brecciated section with seams of talc and some chlorite seams.
			1.1	21300	181.3-182.4	Weakly brecciated with some py on chlorite slips (check on sludge value
182.8-200.0 Quartzite, dark to light grey unaltered.						
186.0-188.5 Bedded section 75° to the core. Alternating dark and light narrow beds.						
200.0 End of hole.						SLUDGES
	Nil		20.0	21444	25.0-45.0	
	.011		20.0	21445	45.0-65.0	
	.131		20.0	21446	65.0-85.0	
	.06		20.0	21447	85.0-105.0	
	.025	/	20.0	21448	105.0-125.0	
	.011		20.0	21449	125.0-145.0	
	.031		20.0	21450	145.0-165.0	
	.048		20.0	21455	165.0-185.0	
	.067		15.0	21456	185.0-200.0	

21505

D.D.H. No. CR-21

LOCATION 4+3ONE 4+00SE
~~21505-21506-01-20~~

SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

LATITUDE _____

STARTED Nov. 6, 1997

DEPARTURE _____

COMPLETED Nov. 8, 1997

ELEVATION _____

V.D. _____ H.D. _____

BEARING _____ DEPTH 215.0

DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-2.0 Casing.						
2.0-18.9 Quartzite, weakly brecciated with sections of chlorite breccia.	Nil		2.0	21165	3.0-5.0	Chlorite breccia, 10% chlorite with a few grains of py with the chlorite
	Nil		2.9	21166	12.7-15.6	Chlorite Bx., 10% chlorite in seams with the odd pyrite cube.
	Nil		0.9	21167	18.0-18.9	Chlorite Bx., 25% chlorite with a few coarse py cubes.
18.9-215.0 Quartzite, dark grey to brownish grey with light grey sections. Unaltered except where noted.						
23.0-23.6 Weakly chloritized, no sulphides.						
53.4-56.5 Bx section with quartzite fragments.						
91.0-94.6 Chlorite-carbonate Bx. 10% chlorite with the odd grain of py.	Nil		3.6	21168	91.0-94.6	Chlorite-carb. Bx., 10% chlorite in seams. A few grains of py and minor chalco.
96.2-98.6 Carbonate Bx., minor chlorite						
158.8 5" of weak chlorite Bx.						
162.9 4" of weak chlorite Bx.						

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DRILLING CONTRACTOR

Paul C. McLean

ENGINEER

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
168.1-170.7 Chlorite-carbonate Br., 20% chlorite with the occasional grain of py and po.	Nil		2.6	21169	168.1-170.7	Chlorite-carbonate Br., rare py and po.
190.0 bedding at 45° to the core.						
199.0-200.9 Brecciated section, quartzite fragments and a few narrow seams of chlorite. Occasional py cubes on narrow seams.						
215.0 End of hole.						
	.002		20.0	21457	15.0-35.0	SLUDGES
	Nil		20.0	21458	35.0-55.0	
	.017		20.0	21459	55.0-75.0	
	.01		20.0	21460	75.0-95.0	
	.002		20.0	21461	95.0-115.0	
	.001		20.0	21462	115.0-135.0	
	Nil		20.0	21463	135.0-155.0	
	Nil		20.0	21464	155.0-175.0	
	Nil		20.0	21465	175.0-195.0	
	Nil		20.0	21466	195.0-215.0	

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PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-22

LOCATION 25 feet West of Cr-20
same as CR-23

SECTION _____

LATITUDE _____

STARTED Nov. 11, 1997

DEPARTURE _____

COMPLETED Nov. 12, 1997

BEARING _____ DEPTH 135.0

DIP -90°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing						
4.0-135.0 Serpent quartzite, mostly dark grey with some light grey sections, relatively unaltered.						
28.2-29.2 Bx., section with narrow chlorite seams, fair pyrite.	Nil		1.0	21170	28.2-29.2	Brecciated section some chlorite threads with associated pyrite.
106.6-108.6 Chlorite breccia.	.003		2.0	21171	106.6-108.6	Chlorite Bx., 15% chlorite in seams and patches. Fair py in the more chloritic sections.
111.7-112.9 Chlorite breccia	.003		1.2	21172	111.7-112.9	Chlorite Bx., 10% chlorite with fair pyrrhotite.
121.9-122.6 Chlorite Bx., 10% chlorite rare grains pf pyrite.						
135.0 End of hole.						
	Nil		20.0	21467	25.0-45.0	SLUDGES
	Nil		20.0	21468	45.0-65.0	
	Nil		20.0	21469	65.0-85.0	

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SCADDING

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PROPERTY CURRIE ROSE RESOURCES INC Scadding

D.D.H. No. CR-21

LOCATION 25 feet West of CR-20
same as CR-22

SECTION _____

LATITUDE _____

STARTED Nov. 11, 1997

BEARING North DEPTH 115.0

DEPARTURE _____

COMPLETED Nov. 12, 1997

DIP -45°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-5.0 Casing/						
5.0-115.0 Quartzite, light to dark grey with sections of chlorite breccia as noted.						
7.3-9.3 Chlorite bx., 10% chlorite in seams and patches, sulphides rare.	Nil		2.0	21173	7.3-9.3	Chlorite Bx., 10% chlorite, minor py
25.6-31.3 Chlorite Bx., includes 1.4 feet of quartzite, 15% chlorite, narrow sections are well mineralized with py	Nil		3.7	21174	25.6-29.3	Chlorite Bx., includes 1.4 feet of quartzite. 10% chlorite with a little talc. Sulphides absent.
	Nil		1.0	21475	29.3-30.3	Chlorite Bx., 50% chlorite fairly well mineralized with seams and grains of py.
	Nil		1.0	21476	30.3-31.3	Chlorite Bx., 25% chlorite, partly in vein quartz. Speck of Chalco.
46.1-49.1 Chlorite-carbonate breccia	Nil		1.5	21477	46.1-47.6	Chlorite-carb. bx., 50% chlorite well mineralized with vuggy py and po in the more chloritic sections.
	Nil		1.5	21478	47.6-49.1	Chlorite-carb. Bx., 15% chlorite. some po in the lean sections and fair py and po in more chloritic sections.
58.0 2" chlorite bx., with minor py.						

FRANK MILES

DRILLING CONTRACTOR

Paul C. McLean

ENGINEER

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110000

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-24LOCATION 50 feet East of
CR-21

SECTION _____

LATITUDE _____

STARTED Nov. 12, 1997BEARING _____ DEPTH 200.0

DEPARTURE _____

COMPLETED Nov. 16, 1997DIP -90°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing						
4.0-170.2 Serpent quartzite, light to dark grey with weak sections of chlorite breccia as noted						
16.8-20.4 Chlorite Bx., 10% chlorite in seams and small patches.	Nil		3.6	21179	16.8-2-.4	Chlorite Bx., 10% chlorite in narrow seams and small patches. Minor py in the chlorite throughout.
22.4-29.6 Occasional chlorite in seams and patches, some weak replacement of the quartzite with chlorite, rare sulphides.	Nil		1.6	21180	23.0-29.6	Chlorite Bx., 15% chlorite in seams and small patches. Rare grains of py.
54.7-67.2 Chlorite-carbonate Bx., Sulphides absent.	Nil		1.5	21181	38.4-37.7	Chlorite Bx., 20% chlorite in patches Some grey vein quartz, occasional py.
70.6-72.3 Chlorite Bx., some carb. included, local small blebs of py.	Nil		1.7	21182	70.6-72.3	Chlorite Bx., 20% chlorite with the odd small bleb of pyrite throughout.
101.2-106.8 Chlorite-carbonate Bx., some sections well mineralized with po and waxy py. VG as noted.	.001		2.1	21183	101.2-103.3	Chlorite-carb. Bx. 30% chlorite which contains coarse blebs of py and po. Some light pink calcite included.
	.276		1.0	21184	103.3-104.3	Chlorite Bx. 40% chlorite with pink calcite included. Fair blebs of po V.G. at 103.6 and 104.0

2 18965

D.D.H. No. CR-25
 LOCATION 50 feet N35°E of
CR-24 and 7 feet SE.
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

LATITUDE _____ STARTED Nov. 17th 1997
 DEPARTURE _____ COMPLETED Nov. 19th 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 300.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-9.0 Casing						
9.0-86.5 Serpent quartzite, dark grey to brownish grey with some light grey to pinkish grey sections.						
24.0-25.0 chlorite-carbonate bx.	Nil		1.0	21188	24.0-25.0	Chlorite-carb. bx., fair py in the chloritic sections, 40% chlorite.
86.5-125.0 Quartzite, light grey to brown, frequent narrow sections of carbonate breccia.						
118.0 1 st chlorite-carb. stringer at 20' to the core with good pyrite.						
125.0-173.0 Quartzite, light brownish grey, relatively unaltered.						
173.0-195.0 Chlorite breccia, very well mineralized with pyrrhotite and some pyrite.	.004		1.7	21189	173.0-174.7	Chlorite bx., 10% chlorite in small blebs and stringers, well mineralized throughout with po, some py and a little chalco.
	.958		2.3	21190	174.7-177.0	Chlorite Bx., 30% chlorite with some carbonate, well mineralized with 20% vuggy pyrite with po throughout. V.G. at 175.9 and several grains at 176.1

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.065		1.0	21191	177.0-178.0	Chlorite Bx., 20% chlorite in blebs and stringers. Well mineralized with po and some py. 7% sulphides. Speck of V.G. at 177.6.
	.585		2.4	21192	178.0-180.4	Chlorite Bx. 20% chlorite in blebs and stringers, well mineralized with 7% sulphides, mainly po with some py and a grain of arsenopyrite.
	.021		2.6	21193	180.4-183.0	Chlorite Bx. 10% chlorite with 2% po in small blebs throughout.
	.029		1.7	21194	183.0-184.7	Chlorite bx., 15% chlorite with 3% sulphides, mostly po with some py.
	.015		1.5	21195	184.7-186.2	Chlorite bx., includes a 6" section of very coarse pyrrhotite at 184.7
	5.868		1.2	21196	186.2-187.4	Chlorite Bx., 50% chlorite with 20% pyrrhotite. V.G. at 186.8, 187.1, 187.3 and 187.4. Gold mostly within blebs of po. Additional V.G. at 187.4 on splitting core.
	3.982		2.3	21197	187.4-189.7	Chlorite Bx. 50% chlorite, well mineralized with coarse blebs of po. V.G. at 188.3, 189.5 and many grains of V.G. at 189.7 Note: some ground core at 187.4.
	.308		1.4	21198	189.7-191.3	Chlorite Bx., 20% chlorite with coarse po. Speck of V.G. in po at 190.7.
	.01		2.3	21199	191.1-193.4	Chlorite Bx., 10% chlorite with disseminated po throughout.
	.004		1.3	21200	193.4-194.7	Chlorite bx., 5% chlorite with the odd grain of pyrrhotite.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
194.7-217.4 Quartzite dark grey with minor chlorite for 1st 1.4 feet.						
210.3-211.8 Chlorite Breccia	.026		1.5	21201	210.3-211.8	Chlorite Bx., 30% chlorite with carb. included some coarse patches of py and po.
211.8-213.1 Weakly chloritized quartzite, sulphides absent.						
217.4-231.7 Chlorite breccia, V.G. as noted.	Nil		2.4	21202	215.4-219.8	Chlorite bx., 20% chlorite in fairly large patches. Sulphides absent.
	.132		1.0	21203	219.8-220.8	Chlorite Bx., 30% chlorite with a few grains of py and po. Grain of V.G. at 220.0
	Nil		1.8	21204	220.8-222.6	Chlorite Bx., 20% chlorite with some carbonate. Sulphides rare.
	Nil		3.5	21205	222.6-226.1	Chlorite Bx., 15% chlorite in local patches and as a replacement. Sulphide absent.
	.001		2.0	21206	226.1-228.1	Chlorite Bx., 10% chlorite in seams and as a replacement, sulphides absent.
	.320		1.5	21207	228.1-229.6	Chlorite bx., chlorite seam parallel to the core, well mineralized with po. V.G. at 228.4 and 228.7.
	.011		2.1	21208	229.6-231.7	Chlorite Bx., 5% chlorite, sulphides absent.
231.7-239.5 Quartzite dark grey to brownish local weakly chloritized sections.						

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
239.5-245.6 Chlorite breccia, contains very heavy vuggy pyrite and disseminated po.	.017		1.7	21209	239.5-241.2	Chlorite Bx., 15% chlorite mostly as a replacement. Local po and py.
	.907		1.1	21210	241.2-242.3	Chlorite Bx., heavily mineralized with 50% vuggy pyrite with chlorite and some calcite. Coarse grains of V.G. at 242.9.
	.071		3.3	21211	242.3-245.6	Chlorite Bx., 30% chlorite with 10% sulphides. py and po with some vuggy sections.
245.6-300.0 Quartzite, dark grey to brownish grey unaltered.						
300.0 End of hole.	Nil		20.0	21476	25.0-45.0	
	Nil		20.0	21477	45.0-65.0	
	.001		20.0	21478	65.0-85.0	
	Nil		20.0	21479	85.0-105.0	
	Nil		20.0	21480	105.0-125.0	
	Nil		20.0	21481	125.0-145.0	
	Nil		20.0	21482	145.0-165.0	
	.059		20.0	21483	165.0-185.0	
	.205		20.0	21484	185.0-205.0	
	.308		20.0	21485	205.0-225.0	
	.174		20.0	21486	225.0-245.0	
			20.0	21487	245.0-265.0	
			20.0	21488	265.0-285.0	

SLUDGES

2.18965

D.D.H. No. CR-26
 LOCATION 100 feet N35°E of CR-24
and 20 feet NW.
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC Scadding

LATITUDE _____ STARTED Nov. 19, 1997
 DEPARTURE _____ COMPLETED December 5, 1997
 ELEVATION _____ V.D. _____ H.D. _____

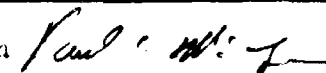
BEARING _____ DEPTH 350.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0 Casing						
0.0-105.9 Serpent quartzite, pinkish to grey with frequent carbonate-chlorite Breccia sections with weak chlorite replacement.						
11.7-13.1 Chlorite-carb. Bx, rare py.	Nil					
17.0-21.8 Chlorite Bx. 10% chlorite in pink quartzite, local py in some chlorite seams.	Nil		4.8	21212	17.0-21.8	Chlorite Bx. 10% chlorite in pink quartzite, good py in some chlorite seams and patches. Local chalco and possibly stibnite.
28.2-29.6 Chlorite Bx, with some py.	Nil		1.4	21213	28.2-29.6	Chlorite Bx., some pyrite with the seams and patches.
	Nil		1.9	21214	32.2-34.1	Chlorite Bx. 10% chlorite well mineralized with py and po in the chlorite and in the quartzite.
	Nil		1.1	21215	55.1-56.2	Chlorite Bx., 20% chlorite with some coarse blebs of pyrite.
	Nil		2.3	21216	65.4-67.7	Chlorite Bx., 15% chlorite, local good pyrite and po in the chloritic sections.
105.9-350.0 Quartzite mostly dark grey to brownish grey with a few chloritic sections.	Nil		5.8	21217	69.1-74.9	Chlorite Bx., 15% chlorite, fair po in the chloritic sections and in the quartzite.

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean



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SCADDING

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	Nil		2.2	21218	85.5-87.2	Chlorite Bx., 25% chlorite, mineralized in the chloritic sections with some coarse pyrite.
97.6-105.9 Chlorite Bx, 15% chlorite with sulphides in the chloritic sections and also in the quartzite.	Nil		4.3	21219	97.6-101.9	Chlorite Bx., 20% chlorite, fair sulphides in the chloritic sections.
	Nil		4.0	21220	101.9-105.0	Chlorite Bx., 10% chlorite with fair local pyrite in the chloritic sections
115.2 3" chlorite-carb seam with minor pyrite.						
129.7-131.2 Chlorite Bx., sulphides absent.						
231.3-234.6 Carbonate replacement Bx with carb. stringers and patches. Sulphides absent.						
240.0 bedding at 70° to the core.						
285.2-287.2 chlorite Bx., with a coarse patch of po in the more chloritic section.	.001		2.0	21253	285.2-287.2	Chlorite Bx., 30% chlorite with some coarse patches of po with minor chalco in the more chloritic sections
	Nil		0.8	21254	289.2-290.0	Chlorite Bx., 10% chlorite with a few grains of po.
350.0 End of hole.						

211395

PROPERTY CURRIE ROSE RESOURCES INC Scadding

D.D.H. No. CR-27
 LOCATION 100 feet S55°E from
CR-25
 SECTION _____

LATITUDE _____ STARTED Nov. 24, 1997
 DEPARTURE _____ COMPLETED Nov. 27th 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N55°W DEPTH 300.0
 DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-1.0 Casing.						
1.0-36.0 Serpent quartzite pinkish to dark grey local sections contain weak chlorite replacement, in blebs and narrow seams.						
27.2-30.2 Chlorite Bx., 30% chlorite with some pyrite.	.008		3.0	21222	27.2-30.2	Chlorite Bx., 30% chlorite with fair py and some po in the more chloritic sections.
36.0-107.3 Quartzite dark grey to whitish with local sections of chlorite-carbonate Bx.	.019		2.1	21223	38.1-40.2	Chlorite-carbonate Bx., 30% chlorite well mineralized with py. po and some chalco. in chlorite and also in the quartzite.
69.5-71.2 Carbonate Bx., with minor chlorite and talc.						
72.7-73.7 " " " " "	Nil		4.4	21224	43.1-47.5	Chlorite-carbonate Bx., some stringers almost parallel to the core. Rare py.
76.4-77.2 " " " " "						
81.5-83.4 " " " " "						
87.3-88.0 " " " " "						
107.3-110.4 Chlorite bx., 10% chlorite with some carb. local pprite.	Nil		3.1	21225	107.3-110.4	Chlorite Bx., with minor carbonate 10% chlorite. Local chloritic sections have some coarse py grains.
110.4-207.7 Quartzite dark grey with narrow chlorite breccia sections.	.032		0.8	21226	121.6-122.4	Chlorite Bx., 20% chlorite with some carbonate, good pyrite, somewhat vuggy.

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GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.012		0.8	21227	127.1-127.9	Chlorite Bx., well mineralized with 5% pyrite and po and minor chalco.
136.1-136.8 Chlorite Bx., 10% chlorite minor pyrrhotite.						
	.004		2.0	21228	131.2-133.2	Chlorite Bx., 50% chlorite-carb. well mineralized with coarse po and py blebs. Local vuggy py, minor chalco and a spack of aspy.
146.7-147.8 Chlorite-carb. bx., 40% chlorite, sulphides absent.						
	.002		2.0	21229	180.4-182.4	Chlorite Bx., 20% chlorite with fair po in the chloritic sections.
	.001		0.4	21230	197.8-198.2	Chlorite bx., 40% chlorite with fair po in the chlorite.
207.7-210.9 Chlorite Bx., central 1.6 feet heavy chlorite and very well mineralized with 15% py and po.	.040		1.1	21231	207.7-208.8	Chlorite Bx., well chlorite replacement with disseminated po throughout.
	3.065		1.1	21232	208.8-209.9	Chlorite Bx., 50% chlorite with 10% pyrite in blebs and patches. V.G. at 209.0, 209.1, 209.15, 209.5 and 209.6.
	.176		1.0	21233	209.9-210.9	Chlorite replacement, 15% chlorite with dissem. po throughout.
210.9-214.6 Quartzite, dark grey, unaltered.	.007		3.7	21234	210.9-214.6	Quartzite, dark grey, unaltered.
214.6-219.0 Chlorite bx., 10% chlorite in blebs which are well mineralized with coarse po and a little chalco.	.018		2.2	21235	214.6-216.8	Chlorite Bx., 10% chlorite in blebs which are well mineralized with coarse blens of po and some chalco.
	.036		2.2	21236	216.8-219.0	Chlorite Bx., 7% chlorite in blebs which are mineralized with some coarse po and minor chalco.
219.0-297.0 Quartzite, dark grey, unaltered with the odd narrow section of chlorite breccia.						

2.18965

PROPERTY CURRIE ROSE RESOURCES INS. Scadding

D.D.H. No. CR-28
 LOCATION 45 feet N55°W of CR-27
 SECTION _____

LATITUDE _____ STARTED Nov. 28, 1997
 DEPARTURE _____ COMPLETED Nov. 29, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N55°W DEPTH 200.0
 DIP 60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-2.0 Casing.						
2.0-5.1 Serpent quartzite, grey to pinkish grey.						
5.1-9.7 Chlorite breccia.	.003		1.1	21239	5.1-6.1	Chlorite bx., 20% chlorite with good py in the chloritic sections. Grain of V.G. at 6.0 feet.
	.005		3.6	21240	6.1-9.7	Chlorite bx., 20% chlorite with occasional blebs of py in the more chloritic sections.
9.7-169.4 Quartzite, dark grey to pinkish grey with occasional narrow carbonate bx. sections.						
41.5 narrow brecciated zone.						
169.4-171.8 Chlorite breccia heavily mineralized with blebs of po and py with minor chalco.	.018		2.4	21241	169.4-171.8	Chlorite bx., 30% chlorite, well mineralized with 25% po and some py and minor chalco. in large blebs up to 4".
171.8-175.6 quartzite, brownish grey, unaltered.	.001		3.8	21242	171.8-175.6	Quartzite, dark grey, unaltered.
175.6-177.0 Chlorite breccia	.083		1.4	21243	175.6-177.0	Chlorite bx., 20% chlorite well mineralized with blebs of py and po V.G. with po at 176.1

4110ME2005 2.18965 SCADDING 056



2.18965

D.D.H. No. CR-29
 LOCATION 50 feet NE of CR 28
and 50 feet SE of NE base line.
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

LATITUDE _____ STARTED December 1, 1997
 DEPARTURE _____ COMPLETED Dec. 3, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N55°W DEPTH 300.0
 DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing						
4.0-226.0 Serpent quartzite, light pinkish with occasional narrow carbonate stringers to 23.5, then dark grey to brownish grey.						
51.3-52.9 Chloritized section with chlorite-carbonate patches. Minor py and chalco.						
55.0-56.7 Weakly brecciated chlorite-carbonate Bx.	Nil		1.7	21248	55.0-56.7	Chlorite-carb. Bx. 7% chlorite in small patches with occasional py and chalco.
73.4-77.5 Chlorite-carb. Bx, 10% chlorite in seams and patches.	Nil		4.1	21249	73.4-77.5	Chlorite-carb. Bx., 10% chlorite with fair py in chlorite seams.
91.2-93.6 Chlorite-carb. Bx., fair py in the more chloritic sections.	Nil		2.4	21250	91.2-93.6	Chlorite-carb. Bx. 15% chlorite with fair py. in seams and blebs with the chloritic sections.
113.0-113.7 Chlorite-carb. Bx., no sulphides,						
130.0-131.3 Chlorite Carb. Bx., minor pyrite.						

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ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean. *[Signature]*
 ENGINEER

2.18965

PROPERTY CURRIE ROSE RESOURCES INC.

D.D.H. No. CR-20
 LOCATION 50 feet SW of CR-20
and 10 feet SE.
 SECTION _____

LATITUDE _____ STARTED Dec. 5, 1997
Dec. 8, 1997
 DEPARTURE _____ COMPLETED _____
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 300.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-55.4 Diabase dyke, dark grey medium fine grained Massive and uniform in appearance, lower contact sharp at 45° to the core.						
55.4-176.0 Quartzite, light to dark grey to whitish.	.037		1.3	21255	98.6-99.9	Talc-carbonate Bx. with blebs of py in chlorite seams.
89.0-101.3 Altered section, pinkish quartzite with talc-carbonate stringers and patches with some coarse py blebs.	.001		0.9	21256	122.0-122.9	Quartzite, altered with some coarse blebs of pyrite and po associated with talc-carb. stringers.
140.0-140.8 Bx. section with talc and minor pyrite.						
166.0 Bedding at 70° to the core.						
176.0-260.0 Lower serpent quartzite, interbedded quartzite and argillite-graywacke. Narrow pinkish quartzite beds which are Bx. over narrow widths. Argillite beds dark grey to green, locally chloritized.						

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ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean. *Paul C. McLean*
 ENGINEER

2.18965

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

D.D.H. No. CR-31
 LOCATION 80 feet SE of CR-20
 SECTION _____

LATITUDE _____ STARTED Dec. 10, 1997
 DEPARTURE _____ COMPLETED Dec. 12, 1997
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N55°W DEPTH 226.0
 DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-6.0 Casings.						
6.0-130.4 Serpent quartzite, light to dark grey with local pinkish grey sections.						
35.5-37.5 Chlorite-carb. Bx.	.026 .023		2.0	21262	35.5-37.5	Chlorite-carb. Bx., ;0% chlorite with some talc. Chloritic sections are mineralized with some py, a little chalco and minor arsenopyrite
95.5-99.5 Chlorite-talc carb. seams parallel to the core. Some pyrite.						
115.4-119.0 Barbonate Bx., stringers and patches of carbonate with minor chlorite and talc.						
130.0-134.4 chlorite Bx., 10% chlorite in pink quartzite, minor py, possible stibnite.	Nil		4.4	21263	130.0-134.4	Chlorite Bx. 10% chlorite in seams and small patches, the odd grain of py, possible stibnite grains through out.
134.4-175.0 Quartzite, light grey to dark grey to brownish with occasional narrow Carb. Bx. sections.	Nil		1.1	21264	160.5-161.6	Chlorite-carb. Bx., 25% chlorite with a few grains of pyrite.
175.0-226.0 Quartzite, locally brecciated and altered with talc-carb. seams and stringers with the odd bleb of pyrite.						
226.0 End of hole.						

Paul C. McLean

ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean
 ENGINEER

41110NE2005 2.18965 SCADDING 062

D.D.H. No. CR-32LOCATION 11+378N 11+37W

SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC Scadding

LATITUDE _____

STARTED Jan. 13, 1998

DEPARTURE _____

COMPLETED Jan. 14, 1998BEARING N35°E DEPTH 215.0

ELEVATION _____

V.D. _____ H.D. _____

DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-4.0 Casing.						
4.0-139.4 Serpent quartzite, light to dark grey to brownish in colour, local seams and patches of chlorite as noted						
37.3-38.3 A few narrow chlorite seams.						
67.4-69.1 Chlorite Bx., 10% chlorite in seams and patches. Py and minor chalco. and a grain of arsenopyrite.	.001		1.7	21265	67.4-69.1	Chlorite Bx., 10% chlorite in seams with fine py and minor chalco.
69.1-72.9 Lamprophyre dyke, dark grey uniform in appearance, fine grained with calcite phenocrysts. Chilled contacts at 45° to the core.						
77.6-82.8 Chlorite Bx., 10% chlorite in seams and patches, some biotite and calcite with the chlorite.	Nil		5.2	21266	77.6-82.8	Chlorite Bx., 10% chlorite with minor pyrite.
94.2-96.6 Chlorite Bx., 20% chlorite in seams and patches. Fair py with the chlorite throughout.	Nil		2.4	21267	94.2-96.6	Chlorite Bx., 20% chlorite, somewhat vuggy with fair pyrite.
	Nil		1.8	21268	102.4-104.2	Chlorite Bx., chlorite stringers almost parallel to the core with some py. grains. 7% chlorite.

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean *Paul C. McLean*
ENGINEER

064

SCADDING

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41110NE2005



D.D.H. No. CR-33LOCATION 100 feet SW of CR-28

SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC. Scadding

LATITUDE _____

STARTED Jan. 15, 1998

DEPARTURE _____

COMPLETED Jan. 19, 1998BEARING N35°E DEPTH 255.0DIP -60°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-6.0 Casing						
6.0-27.0 Serpent quartzite, grey to pinkish with fairly frequent narrow chlorite Bx. and replacement sections.						
12.4-13.0 Chlorite Bx. 20% chlorite with local coarse py and a few grains of arsenopyrite,						
15.2-18.2 weakly brecciated with 7% chlorite in seams and patches.						
27.0-105.5 Serpent quartzite, light to dark grey to pinkish.						
55.5-57.8 Chlorite Bx., in pink quartzite. 10% chlorite-carbonate with some py throughout.	Nil		2.3	21270	55.5-57.8	Chlorite-carbonate bx., 10% chlorite with some py grains throughout.
66.8 3" chlorite Bx., with some coarse vuggy pyrite.	.001		0.6	21271	64.4-65.0	Chlorite Bx., 25% chlorite-carb Bx. some vuggy sections with a little coarse pyrite.
81.4-82.7 Chlorite Bx., 30% chlorite well mineralized with vuggy py and po.	.008		1.3	21272	81.4-82.7	Chlorite Bx., 30% chlorite with 7% vuggy py and po. grain of magnetite.

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean

ENGINEER

066

SCADDING

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4111092005



GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
105.5-116.2 Chlorite breccia, 20% chlorite in pinkish quartzite, very well mineralized in the more chloritic sections, with coarse vuggy pyrite and po and minor chalco.	.004		1.3	21273	105.5-106.8	Chlorite Bx. 50% chlorite with 7% vuggy py and po.
	Nil		2.4	21274	106.8-109.2	Chlorite Bx., 10% chlorite in pink quartzite. Local blebs of py and po in narrow chlorite seams.
	Nil		1.8	21275	109.2-111.0	Chlorite Bx. 10% chlorite with coarse vuggy pyrite and po in the more chloritic sections.
	Nil		2.7	21276	111.0-112.7	Chlorite Bx., 20% chlorite with local patches of coarse po with the chlorite.
	.001		2.0	21277	112.7-114.7	Chlorite Bx., 10% chlorite with local carbonate patches. Occasional coarse blebs of po. Local quartz stringer.
	.001		1.5	21278	114.7-116.2	Chlorite Bx., 10% chlorite, minor po with the chlorite, Some white vein quartz included.
116.2-160.4 Quartzite, light to dark grey, occasional narrow chlorite seams.						
117.0-117.6 Chlorite Bx., 5% chlorite, rare pyrite.						
160.4-168.5 Chlorite Bx., 10% to 40% chlorite, well mineralized with 10% to 25% sulphides.	.232		2.6	21279	160.4-163.0	Chlorite Bx. 10% chlorite in narrow seams and as a replacement. Frequent small vugs in the quartzite, usually filled with sulphides. 10% sulphides in coarse patches and seams. PO, PY and some chalco.
	.262	.270	2.0	21280	163.0-165.0	Chlorite Bx., 30% chlorite replacement well mineralized with 25% po and py and some chalco. Some vuggy sections.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.107		1.5	21281	165.0-166.5	Chlorite Bx., 40% chlorite with 25% sulphides, py po and chalc. Some vuggy py sections.
	.090		2.0	21282	166.5-168.5	Chlorite Bx. 10% chlorite in seams and as a replacement. 10% sulphides mostly po, & few vuggy sections.
168.5-175.8 Quartzite, dark to light grey with occasional narrow chlorite seams.	.001		3.3	21283	168.5-171.8	Quartzite, dark grey with occasional narrow chlorite seams. Sulphides absent.
	Nil		4.0	21284	171.8-175.8	Quartzite, dark to light grey, rare chlorite slips. Sulphides absent.
175.8-185.4 Chlorite Bx., 10% to 25% chlorite, well mineralized with 10% to 25% sulphides. V.G. as noted.	.375	.305	1.5	21285	175.8-177.3	Chlorite Bx., 10% chlorite in seams and patches. 10% vuggy py with some calcite.
	.077		2.0	21286	177.3-179.3	Chlorite Bx., 25% chlorite with 20% vuggy py and po.
	.34		1.7	21287	179.3-181.0	Chlorite Bx. 15% chlorite with 10% py and po and some chalc.
	.492		1.1	21288	181.0-182.1	Chlorite Bx., 25% chlorite with 25% po. Several grains of V.G. at 181.2 additional coarse V.G. at 181.3 on splitting the core.
	.429		1.7	21289	181.2-183.8	Chlorite Bx., 25% chlorite with 25% po, with vuggy sections. V.G. noted at 182.4, 182.45, 183.6 and 183.7
	.078		1.6	21290	183.8-185.4	Chlorite Bx., weakly chloritized with vugs in the quartzite, and blebs of pyrrhotite.
185.4-255.0 Quartzite, light to dark grey to brownish in colour.	Nil		1.8	21291	189.3-191.3	Chlorite Bx., 10% chlorite with local blebs of po with the chlorite.

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PROPERTY CURRIE ROSE RESOURCES INC, Scadding

D.D.H. No. CR-35

LOCATION 2+50SW 4+50 SE

SECTION

LATITUDE

STARTED Jan. 21, 1998

DEPARTURE

COMPLETED Jan. 22, 1998

BEARING DEPTH 125.0

DIP -90°

ELEVATION

V.D. H.D.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-20.0 Casing fill and boulders						
20.0-63.6 Olivine diabase, medium coarse grained dark grey, massive and uniform in appearance.						
55.0 becoming finer grained.						
63.6 chilled contact at 60° to core.						
63.6-65.8 Quartzite, dark grey 65.7 some coarse po and a little chalco over 1/2".						
65.8-73.5 Diabase, dark grey, fine grained						
73.5-125.0 Lower serpent quartzite interbedded quartzite and argillite. Bedding from 30° to parallel to the core and contorted						
125.0 End of hole.						

070

SCADDING

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41110NE2005



ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean

ENGINEER

Paul C. McLean

D.D.H. No. CR-36

LOCATION 2+50SW 3+50SE

SECTION _____

PROPERTY CURRIE ROSE RESOURCES Inc. Scadding

LATITUDE _____

STARTED Jan. 22, 1998

DEPARTURE _____

COMPLETED Jan. 23, 1998

BEARING _____ DEPTH 150.00

DIP -90°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-20.0 Casing fill, gravel and boulders.						
20.0-123.0 Olivine diabase, medium coarse grained massive and uniform in appearance.						
103.0-113.5 Diabase becoming finer grained.						
113.5-115.3 Diabase and quartzite contact almost parallel to the core.						
115.3-123.3 Diabase, fine grained dark grey.						
123.0-150.0 Serpent quartzite, light to dark grey with the occasional altered pinkish section.						
128.4-129.6 Altered reddish section bleb of py associated with quartz veinlet. Weakly chloritized.						
143.8-144.8 Altered section with weak chlorite replacement.						
150.0 End of hole.						



072

SCADDING

2.18965

41110NE2005

ERANA MINES
DRILLING CONTRACTOR

Paul C. McLean
Paul C. McLean
ENGINEER

D.D.H. No. CR-37

LOCATION Same as CR-33

2+82N 10+73W

SECTION

PROPERTY CURRIE ROSE RESOURCES INC. Scadding.

LATITUDE

STARTED Jan. 27, 1998

DEPARTURE

COMPLETED Jan. 28, 1998

BEARING N35°E DEPTH 200.0

DIP -45°

ELEVATION

V.D. H.D.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-7.0 Casing.						
7.0-32.1 Serpent quartzite, dark to light grey to pinkish grey with frequent narrow sections of chlorite bx., Frequent narrow chlorite seams.						
10.2-12.5 Chlorite Bx., 10% chlorite with the occasional grain of py.						
16.7-17.7 Chlorite Bx., 20% chlorite with the odd grain of py.						
24.7-26.5 Chlorite Bx., 20% chlorite with fair py in the chlorite sections	.052		1.8	21294	24.7-26.5	Chlorite Bx. 20% chlorite with fair pyrite.
32.1-200.0 Quartzite, dark grey with some light grey beds, relatively unaltered.	.004		1.1	21295	32.0-32.1	Chlorite Bx. 15% chlorite with several coarse py cubes up to 1/4"
	.001		1.0	21296	73.1-74.1	Chlorite Bx., 40% chlorite with some calcite. Some large py cubes up to 1/2"
87.4-90.2 Chlorite Bx., coarse py in the first foot.	.013		1.0	21297	87.4-88.4	Chlorite Bx. 20% vuggy pyrite in coarse aggregates with some vein Qtz.
	.003		1.8	21298	88.4-90.2	Chlorite Bx., 10% chlorite with a few small vugs. Some disseminated po and py throughout.

ERANA MINES

DRILLING CONTRACTOR

Paul C. McLean

ENGINEER



D.D.H. No. CR-38
 LOCATION 1/4 mile S of CR-33
25
 SECTION _____

2.18965
PROPERTY CURRIE ROSE RESOURCES INC Scadding

LATITUDE _____ STARTED Jan. 29, 1998
 DEPARTURE _____ COMPLETED Feb. 2, 1998
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N40°E DEPTH 300.0
 DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-7.0 Casing						
7.0-20.0 Serpent quartzite light to dark grey to pinkish grey.						
20.0-25.8 Chlorite Bx. 20% chlorite in pink quartzite. Sulphides in the more chloritic sections.	Nil		2.3	21304	20.0-22.3	Chlorite Bx., some carbonate with 25% chlorite Py throughout in the chlorite also some po and chalco.
	Nil		3.5	21305	22.3-25.8	Chlorite Bx., 10% chlorite with carbonate spots. Py in the chloritic sections.
25.8-218.5 Quartzite, light to dark to pinkish grey.						
52.1-53.4 Chlorite-talc carb. Bx. sulphides absent.						
92.5-93.3 Chlorite seam parallel to the core, some coarse po.						
97.0-98.2 Carb. Bx., some chlorite replacement. Sulphides absent.						
104.8-110.0 Chlorite Bx. 10% chlorite in fractures in several directions. Coarse blebs of po in chlorite seams.	.001		2.6	21306	104.8-107.4	Chlorite Bx. 10% chlorite with local coarse blebs of po in the chlorite.
	.007		2.6	21307	107.4-110.0	Chlorite Bx., 10% chlorite with some coarse blebs of po in chlorite.

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Paul C. McLean. *Paul C. McLean*
 ENGINEER

41110NE2005 2.18965 SCADDING 076

D.D.H. No. CR-39
 LOCATION 39 Feet SE of Cr-33
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC

LATITUDE _____ STARTED Feb. 2, 1998
 DEPARTURE _____ COMPLETED Feb. 4, 1998
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N41°E DEPTH 225.0
 DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-12.0 Casing.						
12.0-65.3 Serpent Quartzite, dark to light grey with occasional pinkish sections.						
49.5 well bedded section 45° to the core/						
49.7-51.7 Carbonate Bx., in salmon pink quartzite.						
65.3-95.5 Quarrzite contains narrow sections of talc-carbonate-chlorite Bx. zones.						
95.5-188.7 Quartzite, light to dark grey mainly unaltered.						
118.0-135.0 bedding at 10° to the core local contortion.						
184.5-186.8 talc-carbonate alteration minor pyrite.						
188.7-192.0 Shear and alteration zone at 20° to 45° to the core with slickensides. Disseminated py throughout with talc-carb. alteration	Nil		3.3	21310	188.7-192.0	Shear and alteration zone, talc-carbonate alteration, 2% pyrite throughout.
192.0-225.0 Quartzite light to dark grey						

bedding at 20° to the core
 225.0 End of hole ERANA MINES
 DRILLING CONTRACTOR

Paul C. McLean
 Paul C. McLean
 ENGINEER

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2.18965

PROPERTY CURRIE ROSE RESOURCES INC. (Scadding)

D.D.H. No. CR-40
 LOCATION 75 feet NW and
110 feet SW of hole CR-25
 SECTION _____

LATITUDE _____ STARTED Feb. 5, 1998
 DEPARTURE _____ COMPLETED Feb. 9, 1998
 ELEVATION _____ V.D. _____ H.D. _____

BEARING N35°E DEPTH 250.0
 DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-7.0 Casing.						
7.0-197.9 Serpent quartzite, light to dark to pinkish grey.						
27.1-28.5 Weak chlorite-carbonate replacement, sulphides absent.						
35.7-40.0 Carbonate Bx. 20% carb. with disseminated pyrite.	Nil		4.3	21311	37.7-40.0	Carbonate Bx. 20% carbonate in stringers and patches. 2% pyrite in carb. and in quartzite.
	Nil		4.0	21312	40.0-44.0	Carbonate Bx., 20% carb. in stringers and patches, 2% py as above.
60.5 Bedding at 20° to the core.						
65.0-65.3 Chlorite-carb. Bx. Sulphides absent.						
101.2-103.2 Chlorite-carb. Bx., 10% chlorite, sulphides absent						
111.7-114.0 Chlorite-carb. Bx. 7% chlorite with some pink calcite. Sulphides absent.						
137.4-138.0 Chlorite Bx. 30% chlorite, minor pyrite						

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ERANA MINES

DRILLING CONTRACTOR

PAUL C. McLean *Paul C. McLean*
 ENGINEER

21005

D.D.H. No. CR-41

LOCATION 1+50NE 11+20 SE

SECTION

PROPERTY CURRIE ROSE RESOURCES INC. (Scadding)

LATITUDE

STARTED Feb. 10, 1998

DEPARTURE

COMPLETED Feb. 11, 1998

ELEVATION

V.D. H.D.

BEARING N45°W DEPTH 255.0

DIP -60°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-10.0 Casing.						
10.0-255.0						
Bruse conglomerate, dark grey greywacke maitrex with frequent small pebbles of quartz or granite throughout, up to 1". Disseminated py and or po throughout. 2-3% sulphides. Homogeneous in appearance.	Nil		5.0	21317	25.0-30.0	Bruce Conglomerate, character sample. Small quartz pebbles in greywacke maitrex, 3-4% pyrite in cubes up to 1".
	Nil		5.0	21318	70.0-75.0	Character sample 3-5% py and po.
	Nil		5.0	21319	125.0-130.0	Character sample 3-4% py and po.
	Nil		5.0	21320	205.0-210.0	Character sample 2-3% pyrite.
	.001		5.0	21321	219.2-224.2	Character sample 4-6% pyrite, includes 2" pink calcite stringer.
255.0 End of hole.						



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ERANA MINES

DRILLING CONTRACTOR

Paul C McLean

ENGINEER

2 1 5 0 0 2

D.D.H. No. CR-42
 LOCATION 50 feet SE of CR-10
 SECTION _____

PROPERTY CURRIE ROSE RESOURCES INC. (Scadding)

LATITUDE _____ STARTED Feb. 12, 1998
 DEPARTURE _____ COMPLETED Feb. 14, 1998
 ELEVATION _____ V.D. _____ H.D. _____

BEARING _____ DEPTH 300.0
 DIP -90°

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-10.0 Casing						
10.0-128.0 Serpent quartzite, light grey to pinkish white Occasional narrow pinkish carb. Bx sections.						
25.0 2" seam of coarse seam of pyrite at 45° to the core.						
114.0-116.0 Carb. Bx. with minor chlorite, rare grain of pyrite.						
128.0-129.6 Chlorite Bx. 40% chlorite with coarse po.	.006		1.0	21322	127.0-128.0	Quartzite, minor chlorite in narrow seams. A little disseminated po and a narrow seam of chalco.
129.6-132.5 Quartzite pinkish in colour.	.093		1.6	118426	128.0-129.6	Chlorite Bx. 40% chlorite with 20% po in coarse blebs, some py and chalco also present. Good grain of V.G. at 129.1
132.5-137.7 Chlorite Bx., some sections weakly chloritized, some highly chloritized with coarse sulphides.	.002		2.9	21323	129.6-132.5	Quartzite, pinkish with occasional narrow chlorite seams, sulphides absent.
	.04	.044	1.5	21324	132.5-134.0	Chlorite-carb. Bx., 10% chlorite with local blebs of po in the more chloritic sections.

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DRILLING CONTRACTOR

Paul C. McLean *[Signature]*
 ENGINEER

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.004		2.7	21325	134.0-136.7	Chlorite Bx. 10% chlorite-carb. sulphides absent.
	.052		1.0	21326	136.7-137.7	Chlorite-carb. bx., 10% chlorite with dissem. po in the more chloritic areas
137.7-145.3 Quartzite, weakly brecciated with occasional chlorite-carb. stringers. rare pyrite.	.004		4.0	21327	137.7-141.7	Quartzite, occasional chlorite-carb. stringers, sulphides rare.
	.009		3.6	21328	141.7-145.3	Quartzite as above, occasional chlorite-carb. stringers. Sulphides rare.
145.3-156.7 Chlorite Bx. Chlorite varies from 5% to 50% as does the mineralisation from weak to 20%. V.G. as noted.	.042		2.4	21329	145.3-147.7	Chlorite Bx. 20% chlorite-carb. Fair py in blebs in the more chloritic sections.
	.170	.152	2.3	21330	147.7-150.0	Chlorite Bx. 30% chlorite with local very coarse blebs of py., 10% py.
	.015		1.9	21331	150.0-151.9	Chlorite Bx. 10% chlorite with some blebs of py in the chloritic sections.
	.014		1.4	118427	151.9-153.3	Chlorite Bx. 50% chlorite with 10% py in cubes and blebs up to $\frac{1}{2}$ ". A grain of V.G. at 152.1.
	.003		1.7	21332	153.3-155.0	Chlorite Bx. 5% chlorite in light grey quartzite. Local seam of py in the chlorite.
156.7-173.3 Quartzite, light pink with a few carb. stringers and minor chlorite seams.	.404	.457	1.7	21333	155.0-156.7	Chlorite Bx., 50% chlorite with 20% py in large aggregates and cubes up to 1". Note: ground core in heavy py at 155.0

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
173.3-176.8 Chlorite-carbonate Bx. 10% to 30% chlorite. Well mineralized with vuggy py to 175.5 then less chlorite and sulphides.	.095		2.2	21334	173.3-175.5	Chlorite-carb. Bx. 30% chlorite with pink calcite stringers. 10% vuggy py.
176.8-241.2 Quartzite, light grey to pinkish grey.						
187.4-188.2 Chlorite Bx. 10% chlorite with minor pyrite.						
241.2-247.7 Chlorite Bx. and replacement zone. Chlorite varies from 10% to 80% with fair sulphides in the more chloritic sections.	.015		1.3	21336	241.2-242.5	Chlorite zone, 80% chlorite with some disseminated pyrite throughout.
	.006		1.0	21337	242.5-243.5	Chlorite replacement zone 40% chlorite Sulphides rare.
	.026	.038	2.0	21338	243.5-245.5	Chlorite Bx. and replacement, 60% chlorite with some disseminated py.
	.004		2.2	21339	245.5-247.7	Chlorite Bx. and quartzite, last foot is 30% chlorite with some dissem. py.
247.7-267.5 Quartzite, light grey to pinkish.						
257.5-264.0 Carbonate Bx. carb. stringers and patches in pink quartzite.						
267.5-269.7 Chlorite breccia.	.017		1.0	213340	267.5-268.5	Chlorite Bx. 30% chlorite with local blebs of py and po.
	.093		1.2	118428	268.5-269.7	Chlorite Bx. 70% chlorite with some dissem py. Several grains of V.G. at 269.1 and 269.6 in chlorite.
269.7-295.0 Quartzite, pink with occasional carb. stringers and patches.						

2.18965

PROPERTY CURRIE ROSE RESOURCES INC. (Scadding)

D.D.H. No. CR-43

LOCATION 50 feet NE of CR-42 and
8 feet NW.

SECTION _____

LATITUDE _____

STARTED Feb. 17, 1998

BEARING _____ DEPTH 300.0

DEPARTURE _____

COMPLETED Feb. 20, 1998

DIP -90°

ELEVATION _____

V.D. _____ H.D. _____

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
0.0-7.0 Casing						
7.0-180.0						
Serpent quartzite, light to dark grey with occasional pinkish grey sections.						
69.3-75.0 Carbonate Bx., salmon pink to brick red. Some coarse chalco in a carbonate stringer at 69.9 and some coarse pyrite in carb. at 71.4.						
134.3 3" chlorite-carb. seam with py.	.001		1.4	21341	140.4-141.8	Chlorite Bx. 10% chlorite-carb with fine disseminated pyrite.
150.8 3" of coarse pyrite.						
151.4-155.3 Chlorite-carb. seam almost parallel to the core with some fine disseminated pyrite.						
164.5-164.8 Chlorite-carb. replacement Sulphides absent.						
180.0-188.1 Chlorite Bx., 10% chlorite replacement in patches, 40% chlorite.	.012		2.5	21342	180.0-182.5	Chlorite Bx., 10% chlorite in seams and patches occasional grain of py.
	.010		2.5	21343	182.5-185.0	Chlorite Bx., 10% chlorite in seams and patches. Minor pyrite.
	.196		1.2	118430	185.0-186.2	Chlorite Bx., 40% chlorite with local coarse py. V.G. at 185.0 and 185.9

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DRILLING CONTRACTOR

with many grains both sides of core i
in chlorite.

Paul C. McLea
ENGINEER



41110NE2005 2.18965 SCADDING 086

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
	.029		1.9	21344	186.2-188.1	Chlorite Bx. 7% chlorite in pink quartzite, local coarse py cubes in the chlorite.
188.1-191.8 Quartzite, light grey with minor chlorite replacement.	.009		3.7	21345	188.1-191.8	Quartzite, grey with minor chlorite replacement.
191.8-197.0 , Chlorite Bx. 10% chlorite in pink quartzite.	.001		3.2	21346	191.8-195.0	Chlorite Bx. 10% chlorite-carbonate in pink quartzite, sulphides absent.
	Nil		2.0	21347	195.0-197.0	Chlorite-carb. Bx., 10% chlorite in pink quartzite. Sulphides absent.
197.0-200.0 Chlorite zone, 80% chlorite with some white calcite near the end of the zone.	2.356		1.1	118431	197.0-198.1	Chlorite zone, 80% chlorite with considerable V.G. in multiple grains at 197.3, 197.4, 197.5 and 197.8. minor sulphides except for a patch of vuggy py in carbonate.
	.003		1.9	21348	198.1-200.0	Chlorite zone, 80% chlorite, includes white calcite stringer. Minor pyrite in the chlorite, some py and po in the calcite.
200.0-203.4 Mainly white calcite with 10% chlorite included. Local patches of coarse po and pyrite.	Au .001	Ag .01	2.3	21349	200.0-202.3	White calcite with 10% chlorite included. Some blebs of py and po.
	.003	.01	1.1	21350	202.3-203.4	White calcite with 10% chlorite, Calcite well mineralized with patches of py and po and minor chalco.
	.033		1.6	21351	203.4-205.0	Chlorite Bx., 60% chlorite, includes a 3" calcite stringer with heavy vuggy pyrite.
	.003		1.2	21352	205.0-206.2	Quartzite, pink with minor chlorite replacement.

GENERAL GEOLOGY	ASSAY		SAMPLE		FOOTAGE	ECONOMIC GEOLOGY
	OZ.	VALUE	FEET	NUMBER		
203.4-217.6 Chlorite breccia.	.001		3.1	21353	206.2-209.3	Chlorite Bx. 50% chlorite with rare grains of pyrite throughout.
	.002		2.0	21354	209.3-211.3	Chlorite Bx., 50% chlorite with rare grains of py throughout.
	.230		1.0	118432	211.3-212.3	Chlorite zone, 80% chlorite, fine arsenopyrite in several places. A speck of V.G. at 211.7.
	.026	.020	1.7	21355	212.3-214.0	Chlorite zone, 80% chlorite, rare grains of pyrite.
	.015		2.0	21356	214.0-216.0	Chlorite zone, 80% chlorite, rare grains of pyrite.
	.004		1.6	21357	216.0-217.6	Chlorite Bx., and replacement 10% chlorite, rare grains of pyrite.
217.6-238.5 Quartzite, dark grey, local minor chlorite replacement.						
238.5-269.5 Chlorite braccia.	.042		3.5	21358	238.5-242.0	Chlorite Bx., 40% chlorite with local grains of py throughout.
	.090	.078	4.0	31359	242.0-246.0	Chlorite Bx. 40% chlorite, rare grains of pyrite.
	.082		4.0	21360	246.0-250.0	Chlorite Bx. 30% chlorite, rare grain of pyrite.
	.003		4.0	21361	250.0-254.0	Chlorite Bx., 30% chlorite with rare grains of py.
	Nil		4.0	21362	254.0-258.0	Chlorite Bx., 40% chlorite with rare grains of py.
	.001		6.0	21363	258.0-264.0	Chlorite Bx., 40% chlorite with rare pyrite.



Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)
W9870.00579
Assessment Files Research Imaging



41110NE2005 2.18965 SCADDING

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of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the o review the assessment work and correspond with the mining land holder. g Recorder, Ministry of Northern Development and Mines, 6th Floor,

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

2.18965

1. Recorded holder(s) (Attach a list if necessary)

Name Currie Rose Resources Inc.	Client Number 300897
Address Corbloc, 80 King Street, P.O. Box 1134	Telephone Number 905-688-9731
St. Catharines, Ontario L2R 7A3	Fax Number 905-688-5615
Name	Client Number
Address	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

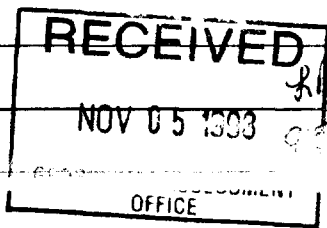
Geotechnical: prospecting, surveys, assays and work under section 18 (regs)
 Physical: drilling, stripping, trenching and associated assays
 Rehabilitation

Work Type Drilling	Office Use
	Commodity
	Total \$ Value of Work Claimed 264,750.
Dates Work Performed From 15 07 97 To 23 02 98 Day Month Year Day Month Year	NTS Reference
Global Positioning System Data (if available)	Mining Division Sudbury
Township/Area Scadding	Resident Geologist District Sudbury
M or G-Plan Number G3056	

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name Paul McLean	Telephone Number
Address South River, ON POA 1X0	Fax Number
Name	Telephone Number
Address	Fax Number
Name	Telephone Number



4. Certification by Recorded Holder or Agent

I, Harold Smith (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent <i>Harold Smith</i>	Date Nov 2 98
Agent's Address Harold Smith, Box 1134, St. Catharines	Telephone Number 905-688-9731
	Fax Number 905-688-5615

Deemed Feb 3/99

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W9870.00579

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$28,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
7000109 1 S359360	1	6,005		6,005	
7000107 2 S359344	1	10,008		10,008	
7000108 3 S357994	1	8,124		8,124	
7000109 4 S346895	1	104,159		7,863	96,296
7000107 5 S346915	1	105,146			105,146
7000107 6 S373196	1	31,308			31,308
7 1222853	8		16,000		
8 1222854	8		16,000		
9					
10					
11					
12					
13					
14					
15					
Column Totals		264,750	32,000	32,000	233,020

I, Harold Smith (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing

[Signature]

Date

November 9, 1998

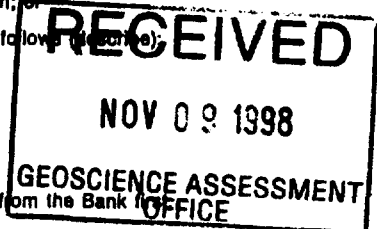
6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

2.18965

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.



For Office Use Only

Received Stamp

Deemed Approved Date	Date Notification Sent
Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)	

0241 (02/96)

NOV 09 '98 10:18

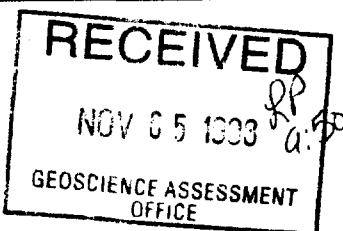
985 688 5615

PAGE. 03

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp



Deemed Approved Date	Date Notification Sent
Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)	

0241 (02/96)

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

2.18965

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Diamond Drill	11,247 feet	15.00	168,705
	Erana Mines		
Associated Costs (e.g. supplies, mobilization and demobilization).			
Mob. and Demob.		1500.	3,000
Site work - bulldozer		90.00/hr	2,700
Mob. and Demob. - bulldozer		600.	600
Core trays		6.88/ea	3,645
Geologist		6.80/ft	76,479
Transportation Costs			
4 X 4 rental		1160/mo	1,160
11,538 km @ \$0.30			3,461
Food and Lodging Costs			
Lodging			3,200
Meals			1,800
Total Value of Assessment Work			264,750

RECEIVED
NOV 05 1993 RP
9:50
GEOSCIENCE ASSESSMENT OFFICE

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, Harold Smith (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as President (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature: [Signature] Date: Nov 2/93



Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9846
Fax: (877) 670-1555

December 16, 1998

Harold Smith
CURRIE ROSE RESOURCES INC.
P.O. BOX 1134, 80 KING ST., 4TH FLOOR
ST.CATHARINES, ONTARIO
L2R-7A3

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.18965

Status

Subject: Transaction Number(s): W9870.00579 Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in **DUPLICATE** to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at steven.beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Blair Kite".

ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.18965

Date Correspondence Sent: December 16, 1998

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9870.00579	359360	SCADDING	Deemed Approval	December 14, 1998

Section:
16 Drilling PDRILL

Note, in subsequent drilling submissions please ensure that the plan map clearly shows the drill hole locations with respect to lakes, streams, notable topographic features, power lines, roads, base lines, picket lines in such a manner that relocation of the hole(s) is simplified.

Correspondence to:

Resident Geologist
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

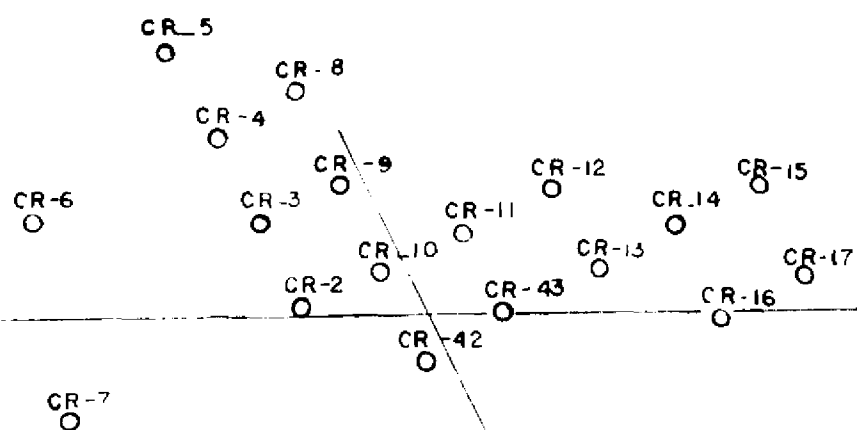
Harold Smith
CURRIE ROSE RESOURCES INC.
ST.CATHARINES, ONTARIO

Assessment Files Library
Sudbury, ON



S-346895

S-357994

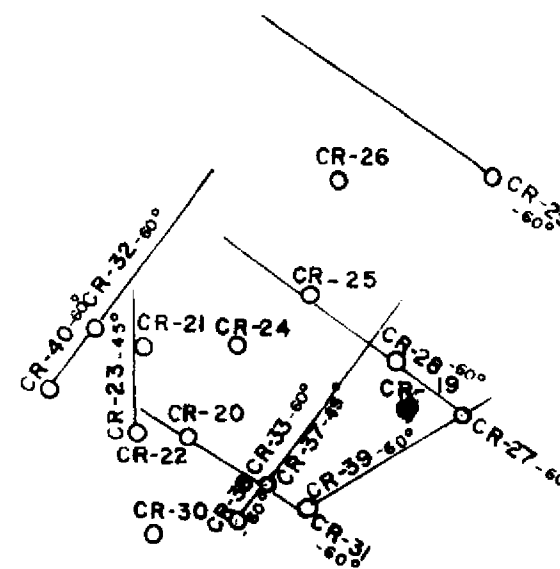


S-373196

S-346915

CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
PLAN OF DRILLING

Scale: 1 inch = 100 feet

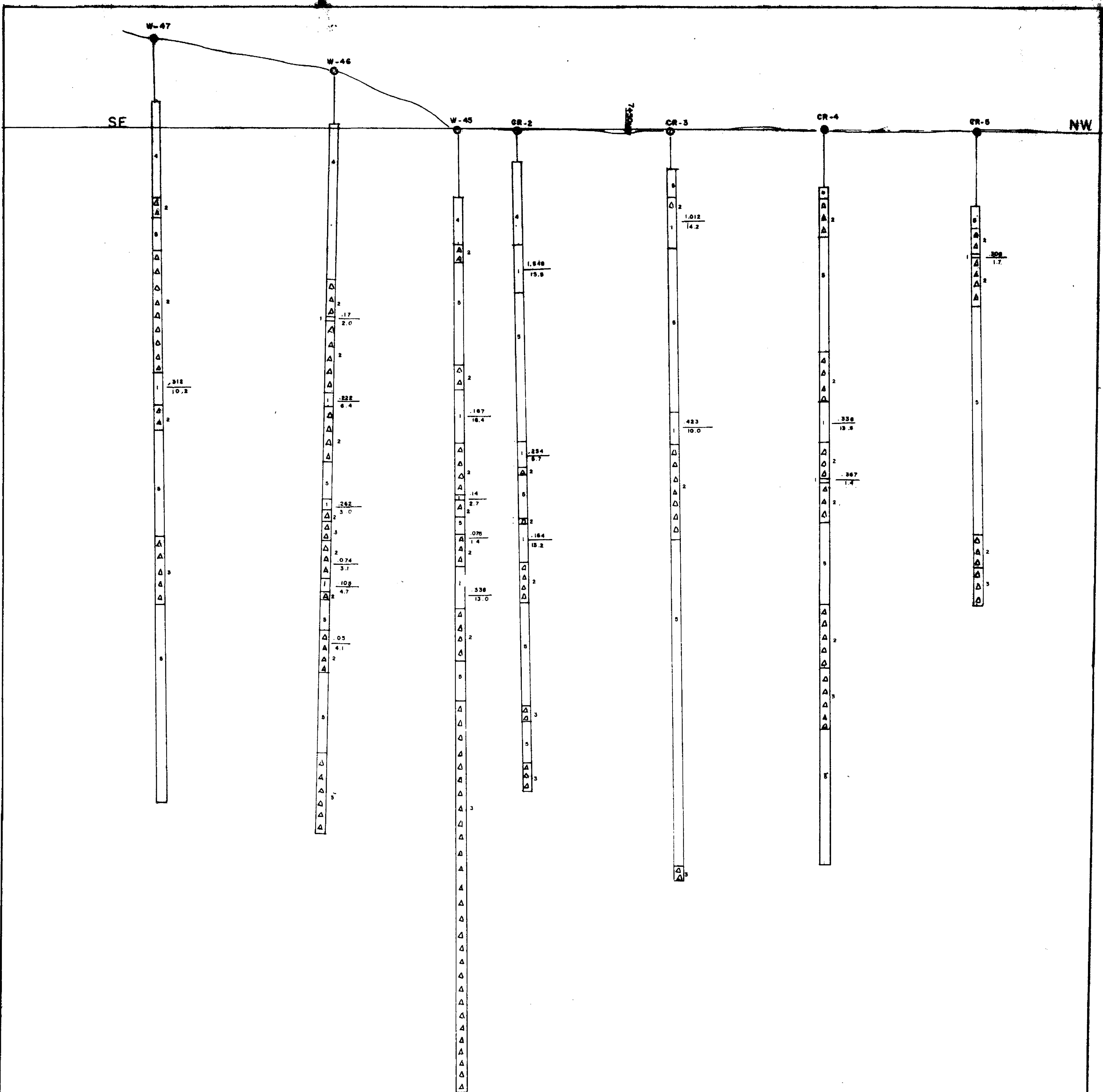


S-359344

S-359360

Paul C. McLean
PAUL C. McLEAN M.A. Sc.





CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLES CR-2,3,4 AND CR-5 ET AL BEARING N25°W

LEGEND

Scale: 1 inch = 20 feet



- Zone of Gold Values
- A Chlorite Breccia
- B Carbonate Breccia
- C Diabase
- D Serpent Quartzite

Paul C. McLean
 PAUL C. McLEAN M.A.Sc.



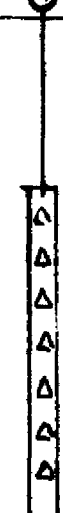
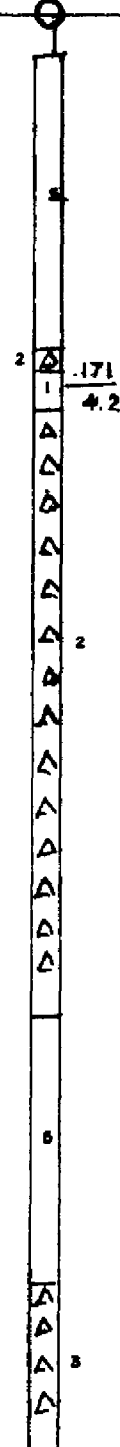
SE.

NW

TRN0619

CR-7

CR-6



CURRIE ROSE RESOURCES INC.

SCADDING PROPERTY

SECTION THROUGH HOLES CR-6 AND CR-7 BEARING N25°W

LEGEND

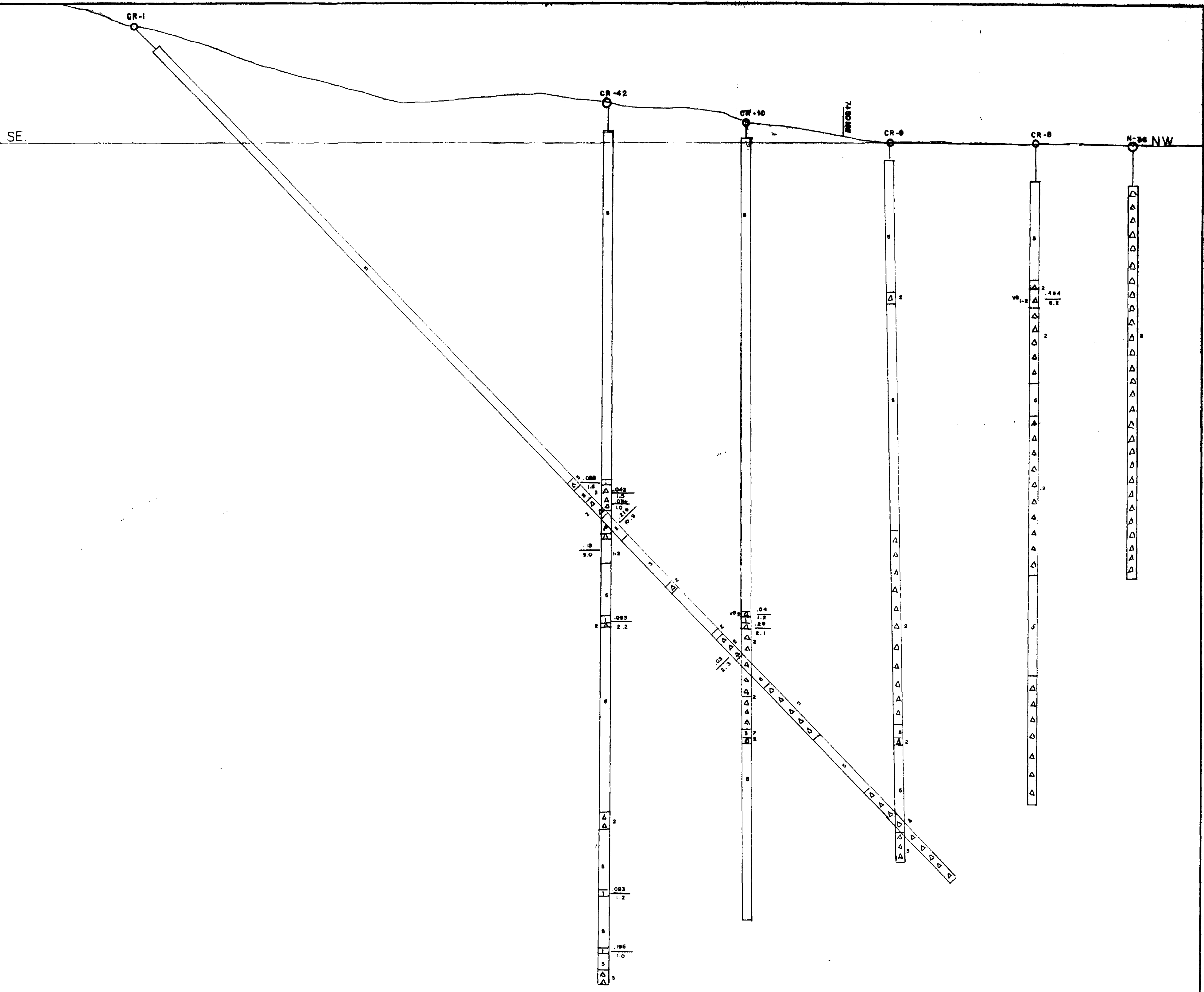
Scale: 1 inch = 20 feet



- 1 Zone of Gold Values
- 2 Chlorite Breccia
- 3 Carbonate Breccia
- 5 Serpent Quartzite

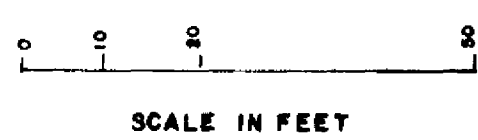
Paul C. McLean
 PAUL C. McLEAN M.A.Sc.





CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLES CR-1,8,9,10 AND CR-42 ET AL BEARING N25° W
LEGEND

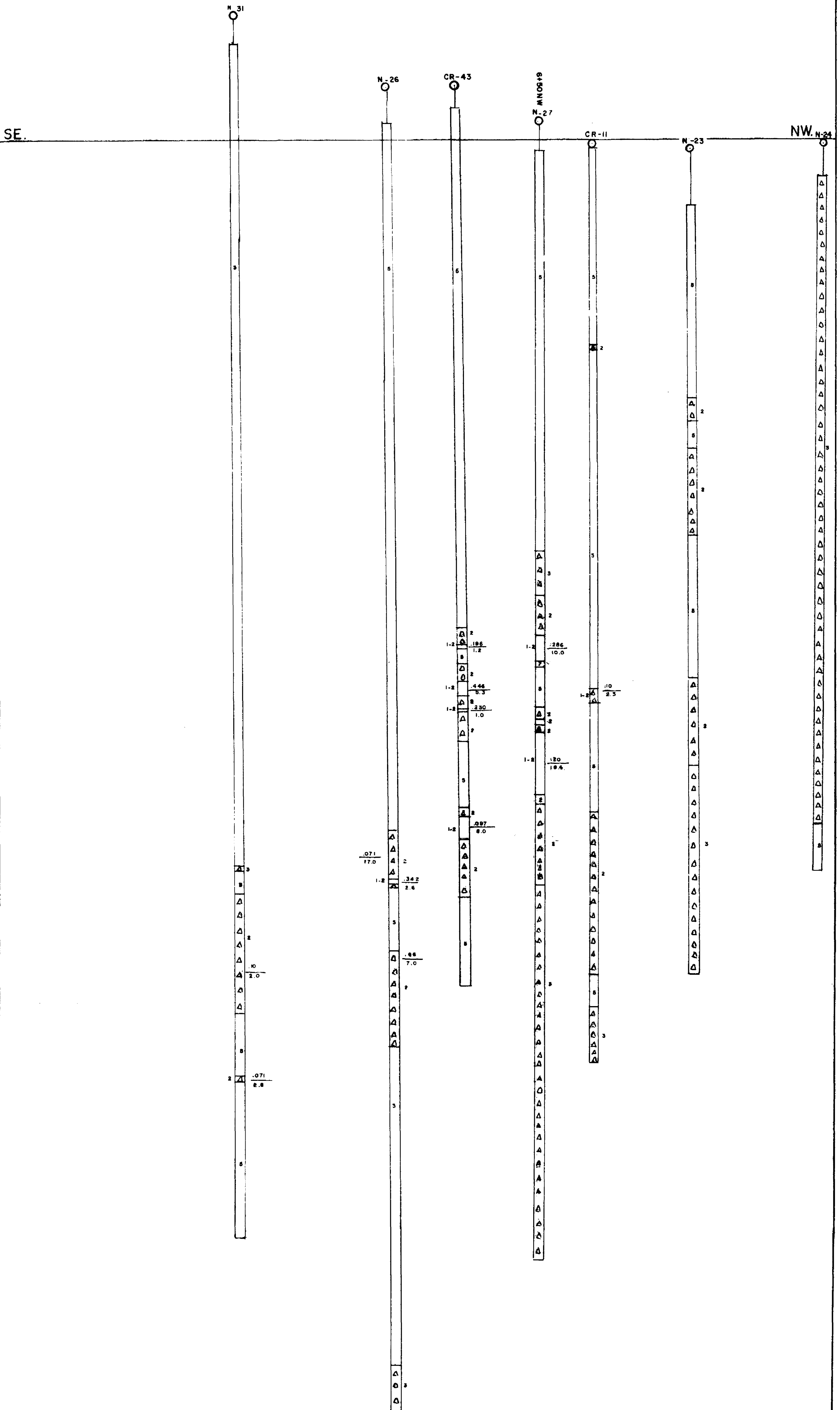
Scale: 1 inch = 20 feet



- Zone of Gold Values
- △ Chlorite Breccia
- ◻ Carbonate Breccia
- Serpenti Quartzite

Paul G. McLean
 PAUL G. McLEAN M.A.Sc.

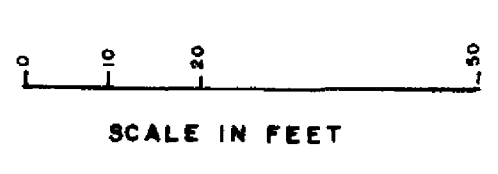




CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLES CR-11 AND CR-43, ET AL BEARING N65°W

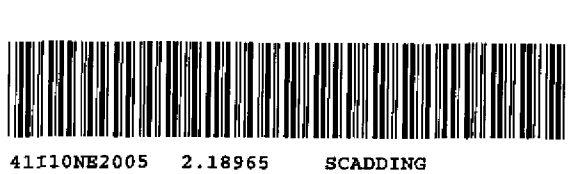
LEGEND

Scale: 1 inch = 20 feet

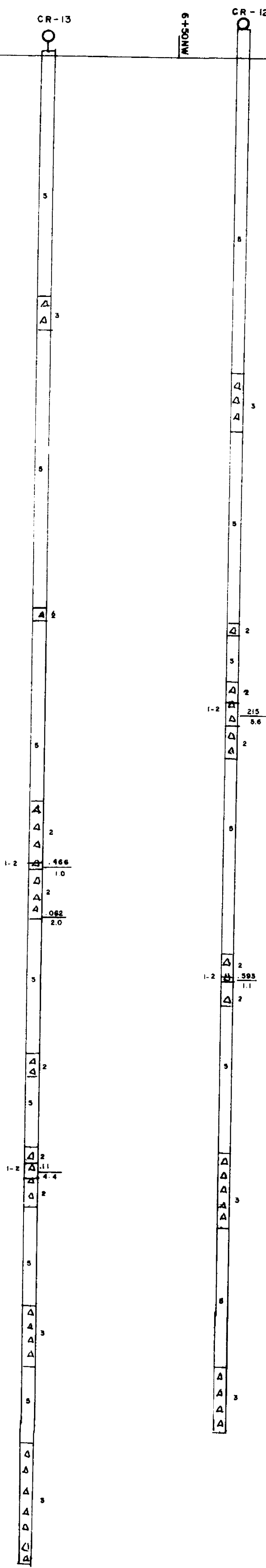


- Zone of Gold Values
- Chlorite Breccia
- Carbonate Breccia
- Serpent Quartzite

Paul C. McLean
 PAUL C. McLEAN M.A.Sc.



SE. NW.

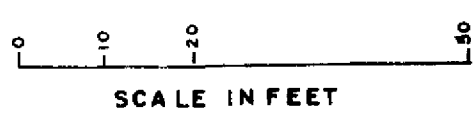


CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY

SECTION THROUGH HOLES CR-12 AND CR-13 BEARING N25°W

LEGEND

Scale: 1inch = 20feet



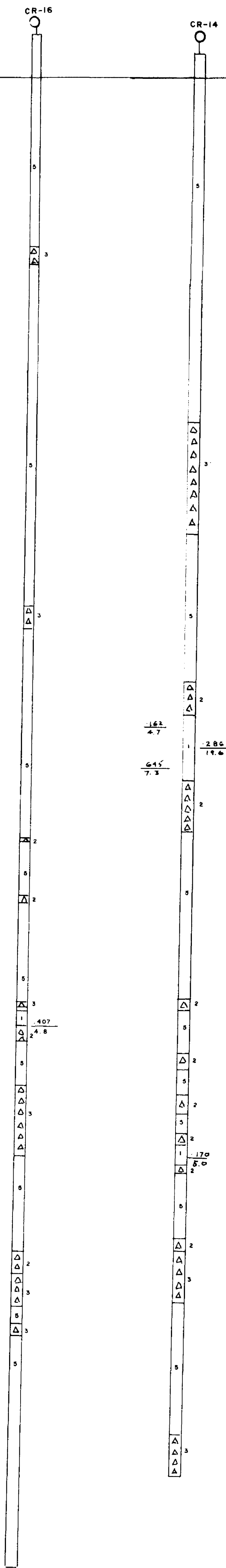
- 1 Zone of Gold Values
- 2 Chlorite Breccia
- 3 Carbonate Breccia
- 5 Serpent Quartzite

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 PAUL C. McLEAN M.A. Sc.



SE

NW



CURRIE ROSE RESOURCES INC.
 SCADDING PROPERTY
 SECTION THROUGH HOLES CR-14 AND CR-16 BEARING N25°W

LEGEND

Scale: 1 inch = 20 feet



- 1 Zone of Gold Values
- △ 2 Chlorite Breccia
- △ 3 Carbonate Breccia
- 5 Serpent Quartzite

Paul C. McLean
 PAUL C. McLEAN M.A. Sc.



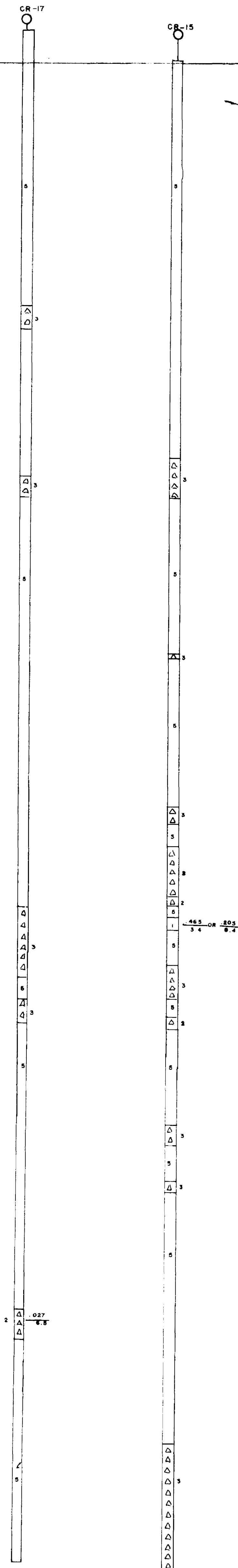
SE.

NW

CR-17

CR-15

AN05-9



CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLES CR-15 AND CR-17 BEARING N25°W

LEGEND

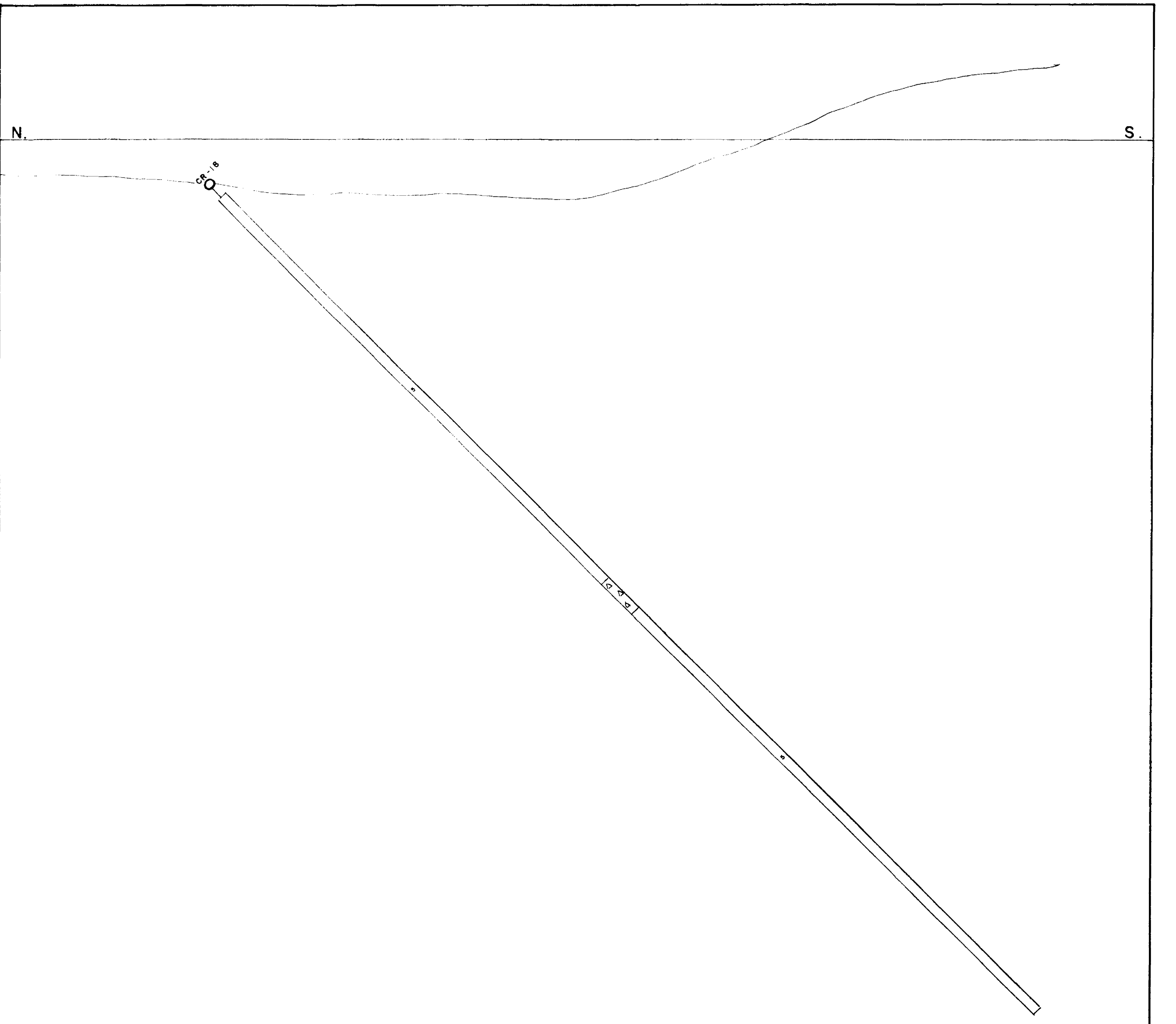
Scale: 1 inch = 20 feet



- 1 Zone of Gold Values
- Δ2 Clorite Breccia
- Δ3 Carbonate Breccia
- Serpent Quartzite

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 PAUL C. McLEAN M.A.Sc.





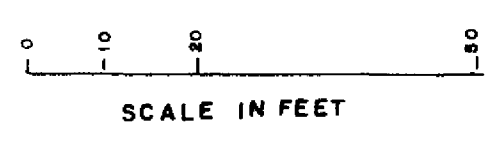


CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLE C-18 BEARING NORTH-SOUTH

LEGEND

Scale: 1 inch = 20 feet

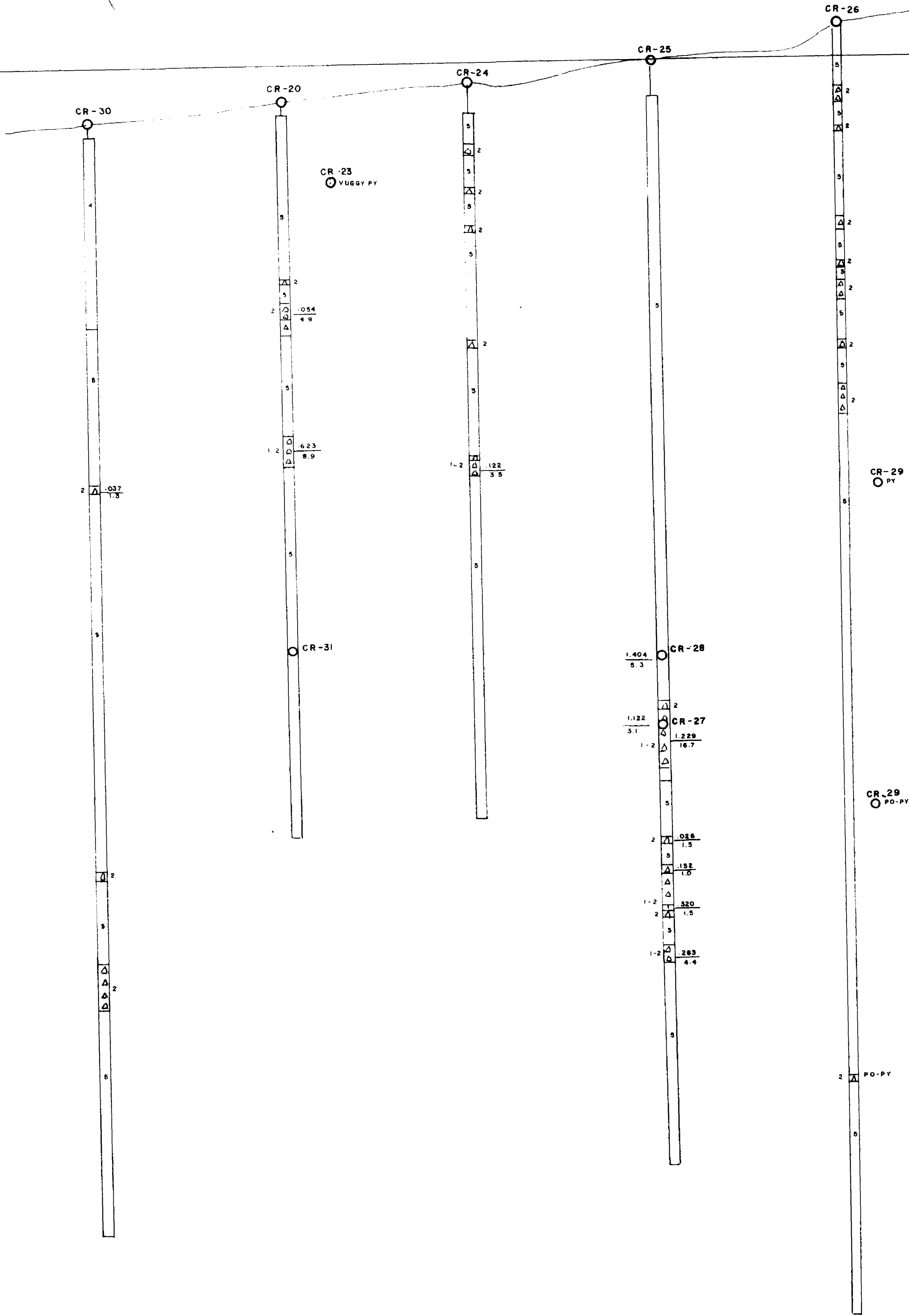
-  Crushed and Brecciated Zone
-  Serpent Quartzite



Paul C. McLean
 PAUL C. McLEAN M.A.S.C.

SW

NE

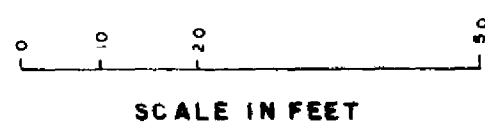


CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY

LONGITUDINAL SECTION THROUGH NEW CURRIE ZONE BEARING N35°E

LEGEND

Scale 1 inch = 20 feet

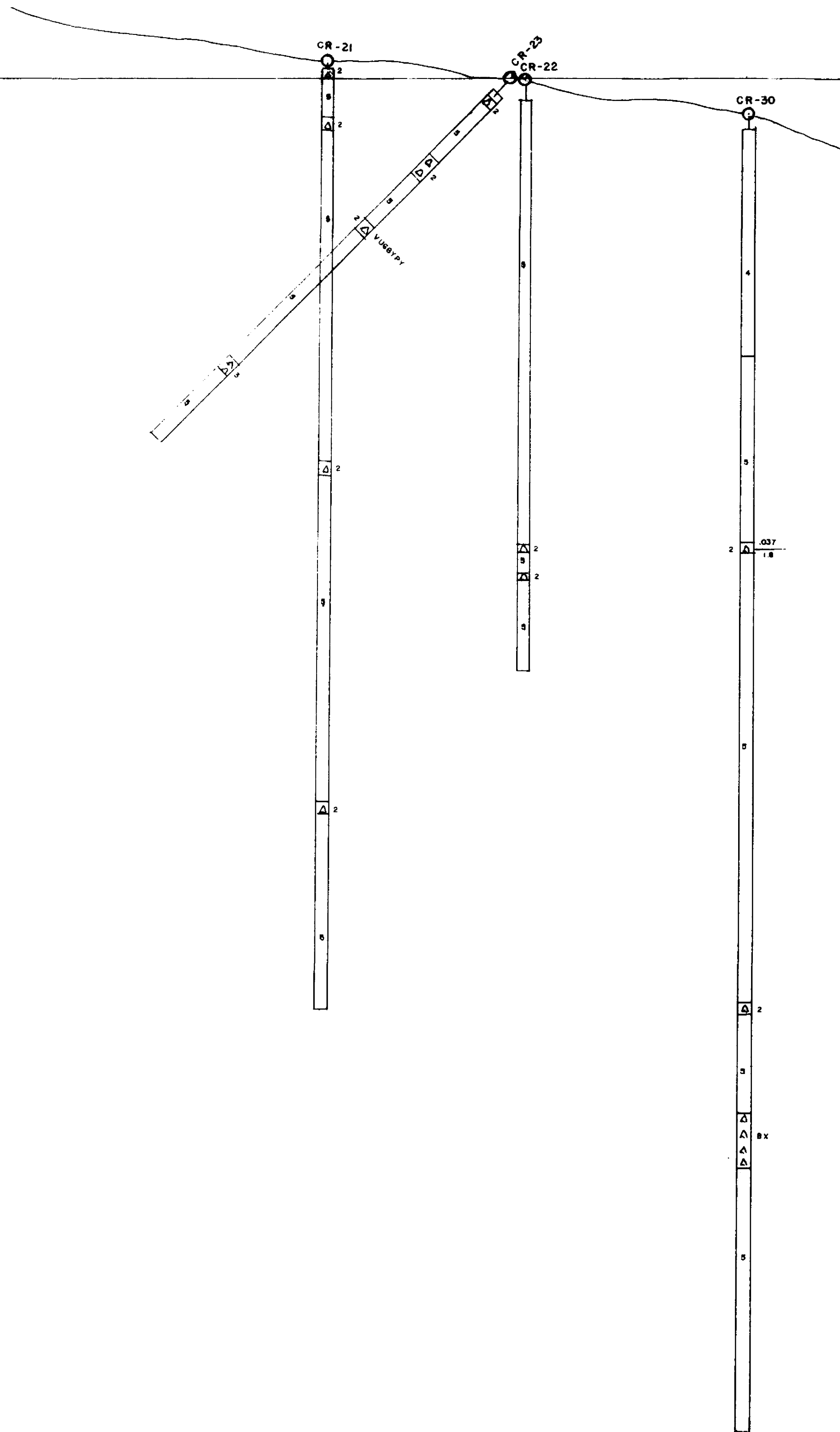


- 1 Zone of Gold Values
- 2 Chlorite Breccia
- 3 Carbonate Breccia
- 4 Diabase
- 5 Serpent Quartzite



N.

S.



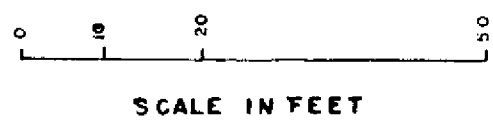
CURRIE ROSE RESOURCES INC.

SCADDING PROPERTY

SECTION THROUGH HOLES CR-21, 22, 23 AND CR-30 BEARING NORTH

LEGEND

Scale: 1 inch = 20 feet



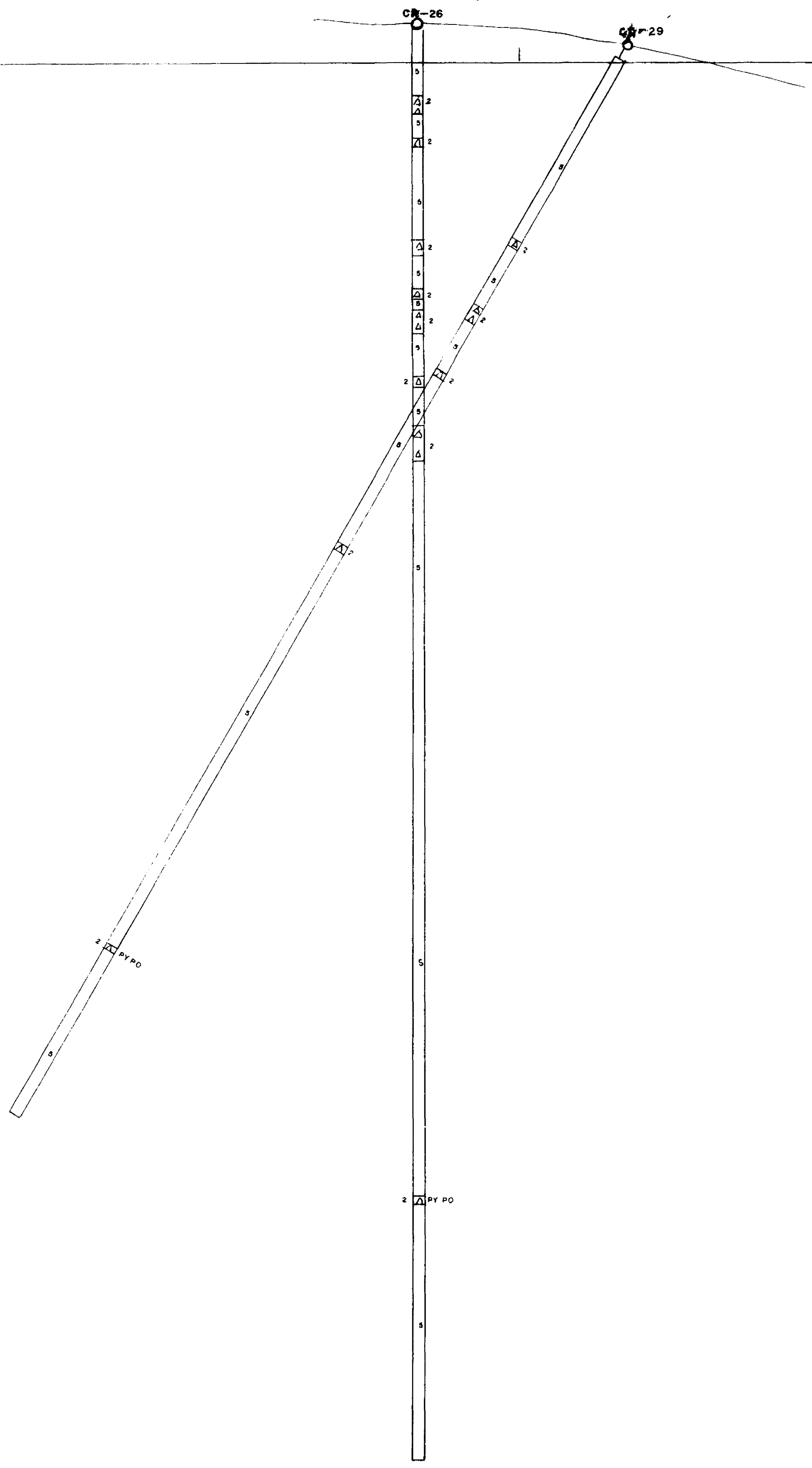
- 1 Zone of Gold Values
- 2 Chlorite Breccia
- 3 Carbonate Breccia
- 4 Diabase
- 5 Serpent Quartzite

Paul C. McLean
PAUL C. McLEAN M.A.Sc.



NW.

SE.



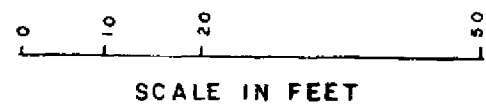
CURRIE ROSE RESOURCES INC.

SCADDING PROPERTY

SECTION THROUGH HOLES CR-26 AND CR-29 BEARING N55°W

LEGEND

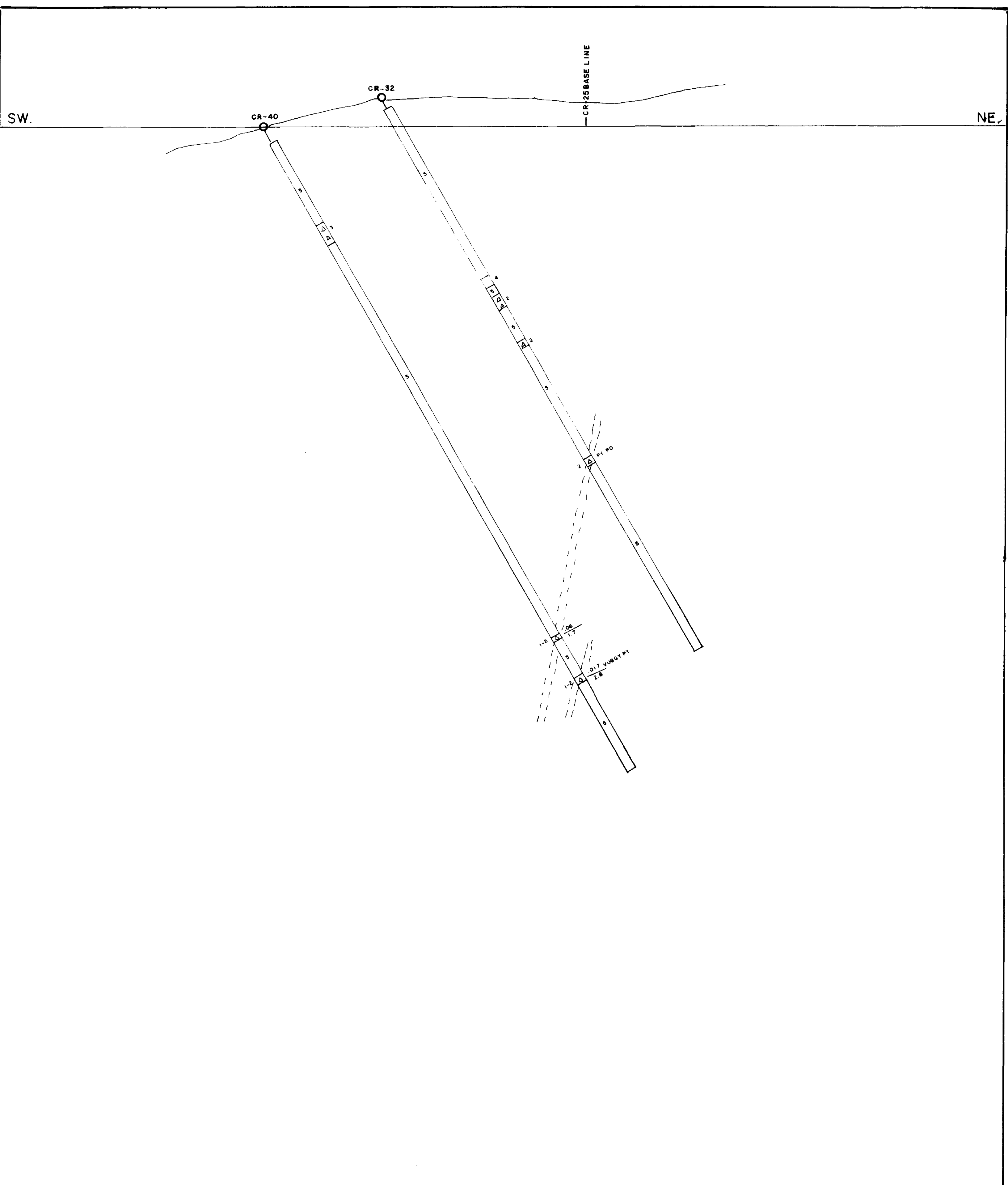
Scale: 1 inch = 20 feet



- 1 Zone of Gold Values
- Δ 2 Chlorite Breccia
- S Serpent Quartzite

Paul C. McLean
 PAUL C. McLEAN M.A.Sc.





CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLES CR-32 AND CR-40 BEARING N35°E

LEGEND

Scale: 1 inch = 20 feet



- 1 Zone of Gold values
- 2 Chlorite Breccia
- 5 Serpent Quartzite

Paul C. McLean
 PAUL C. McLEAN M.A. Sc.



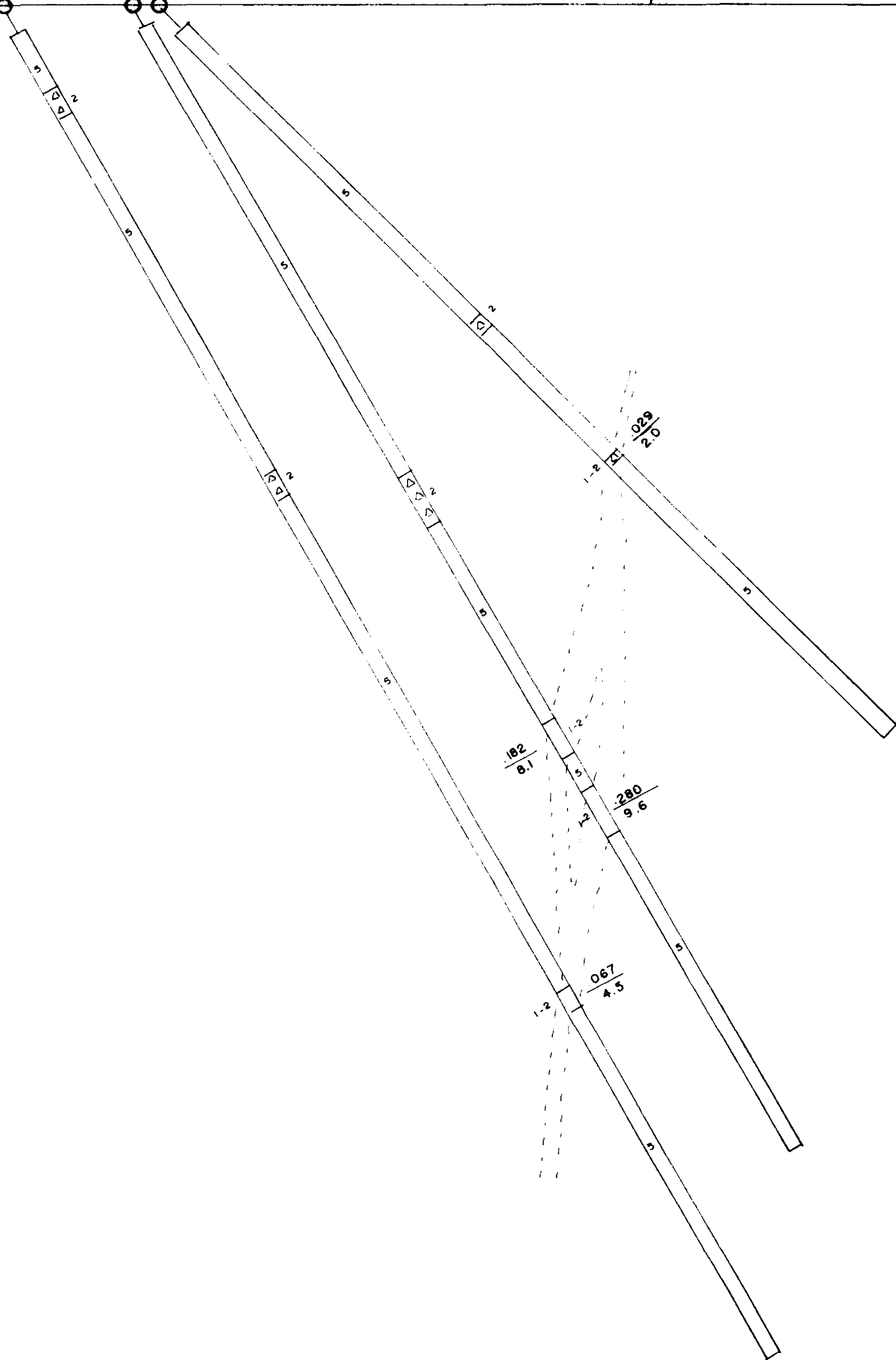
SW.

NE

CR-38

CR-33 CR-37

CR-25 BASE LINE



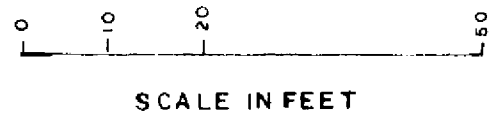
CURRIE ROSE RESOURCES INC.

SCADDING PROPERTY

SECTION THROUGH HOLES CR-33, CR-37 AND CR-38 BEARING N35°E

LEGEND

Scale. 1 inch = 20 feet



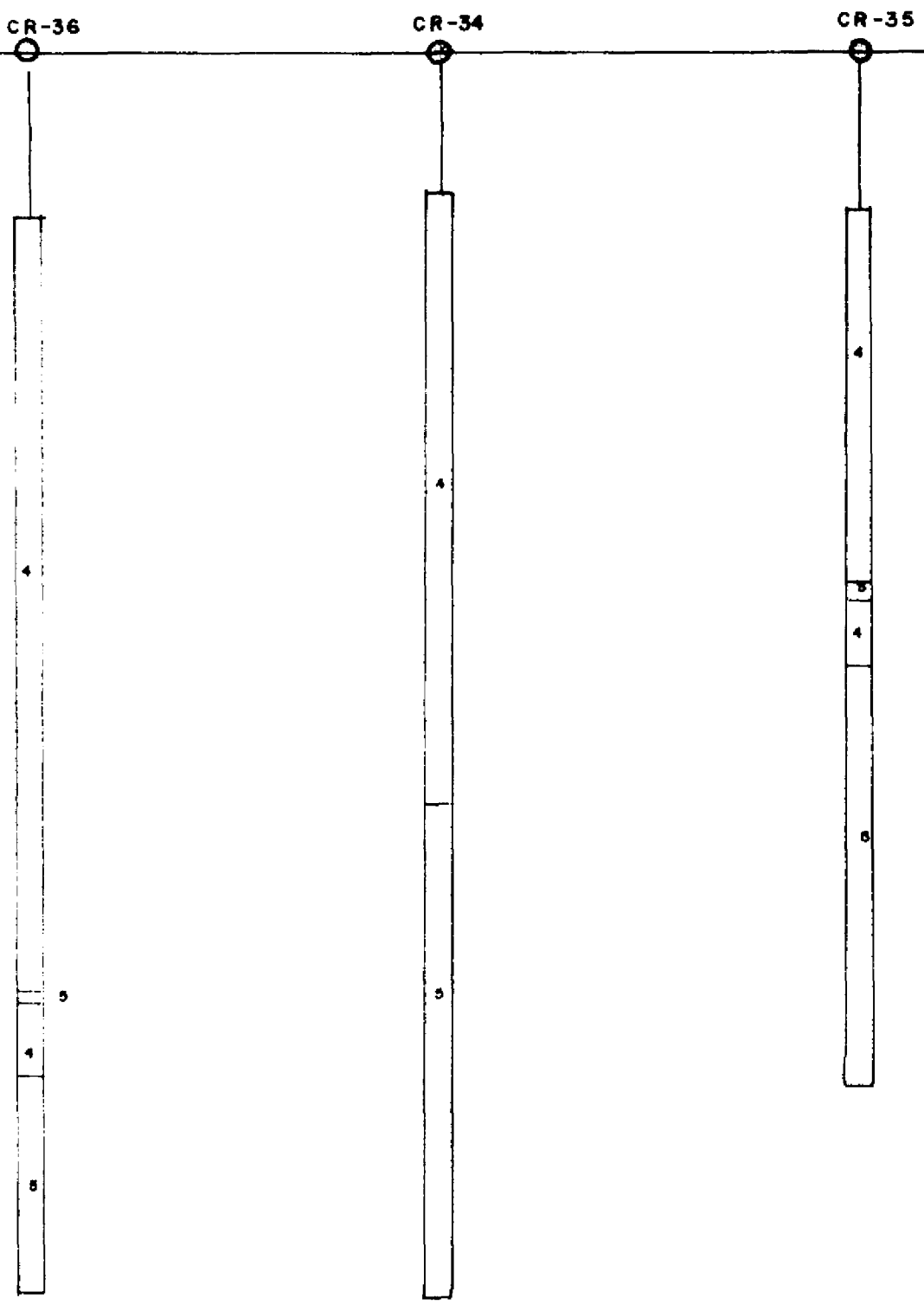
- 1 Zone of Gold Values
- A 2 Chlorite Breccia
- S Serpent Quartzite

Paul C. McLean
 PAUL C. McLEAN, M.A.Sc.



NW

SE

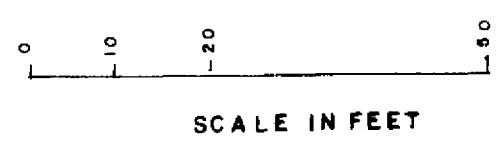


CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLES CR-34, CR-35 AND CR-36 BEARING N45°W

LEGEND

Scale: 1 inch = 20 feet

- 4 DIABASE
- 5 LOWER SERPENT QUARTZITE

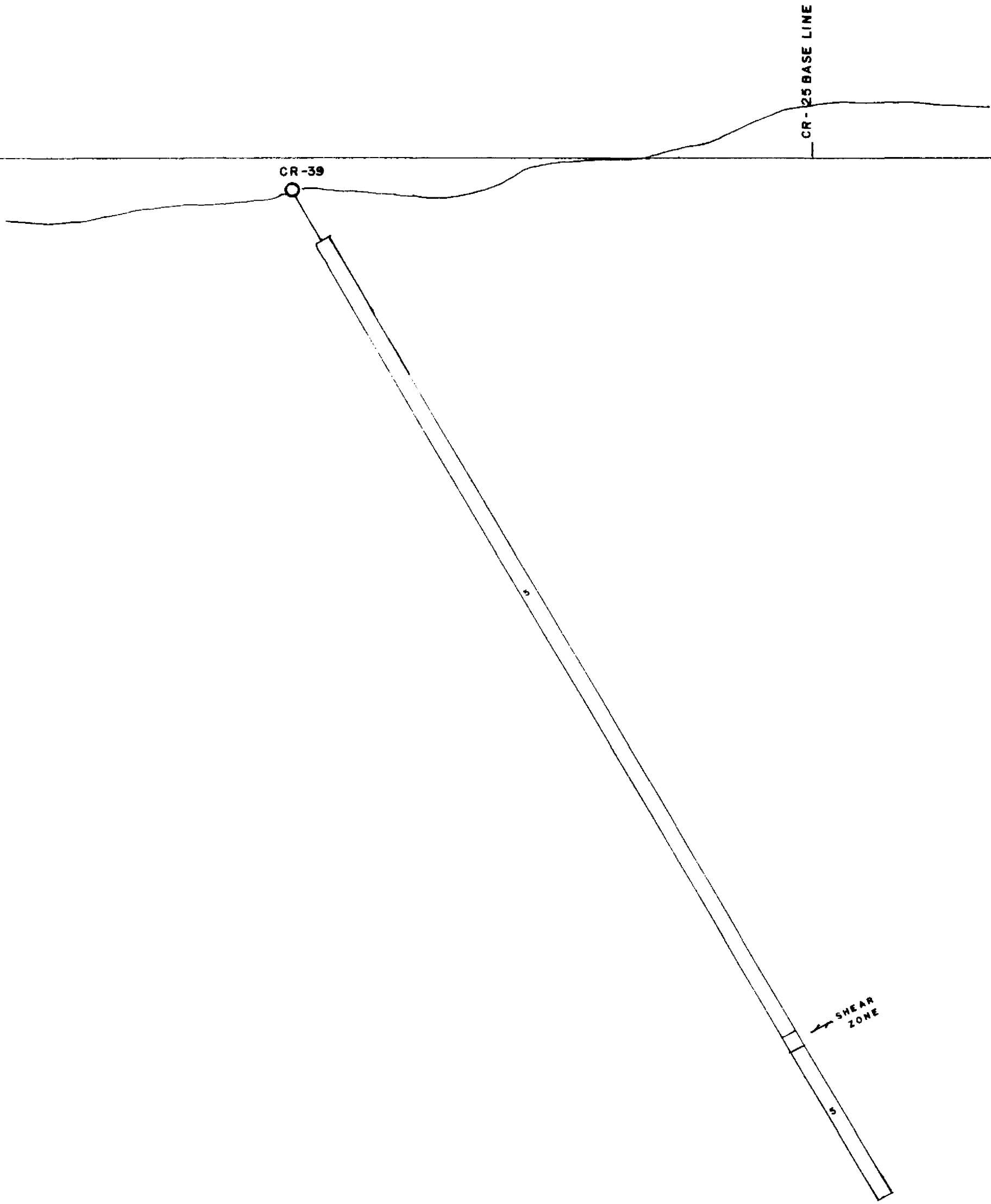


Paul C. McLean
 PAUL C. McLEAN M.A.Sc.



SW.

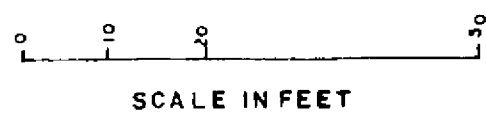
NE.



CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLE CR-39 BEARING N35°E

LEGEND

Scale: 1 inch = 20 feet



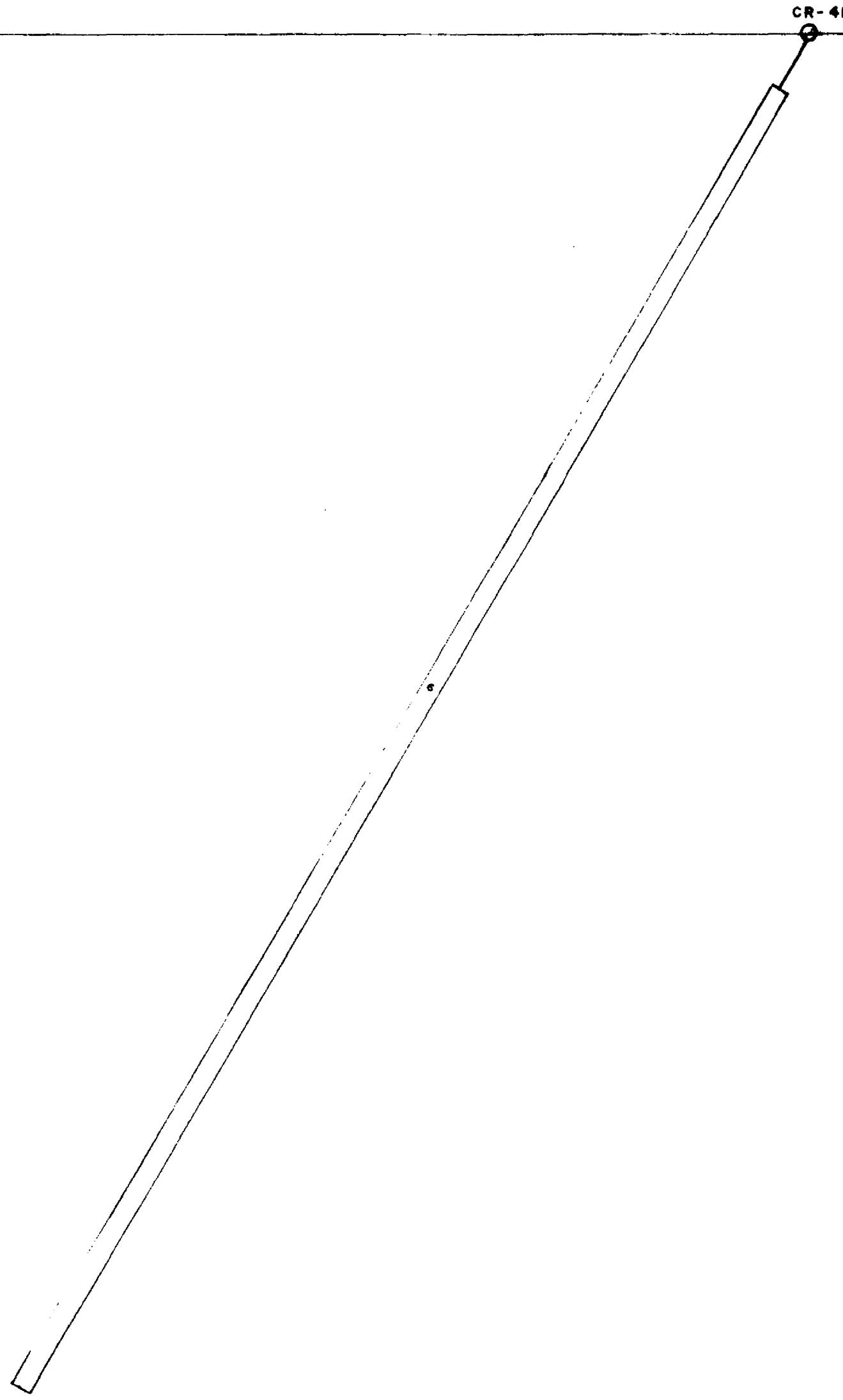
3 Serpent Quartzite

Paul C. McLean
 PAUL C. McLEAN M.A.Sc.



NW.

SE.



CURRIE ROSE RESOURCES INC.
SCADDING PROPERTY
SECTION THROUGH HOLE CR- 41 BEARING N45°W

LEGEND

Scale: 1 inch = 20 feet

 BRUCE CONGLOMERATE



Paul C. McLean
 PAUL C. McLEAN M.A.Sc.

