

Company PELLE BANKS SYNDICATE

Drill Hole Log

Dip Tests

At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____

Property Shale-Reno
 At _____
 Claim No. _____
 Working Place _____
 Baseline Footage 32 W
 Baseline Offset 175' S
 Date Started July 15, 1978
 Date Completed July 18, 1978

Hole Number SR #2
 Dip -60° S
 Length 225'
 Bearing _____
 Elev. Collar _____
 Horiz. Trace _____
 Vert. Trace _____
 Date Logged _____

FROM	TO	CORE REC.	DESCRIPTION	SAMPLE NUMBER	ASSAY
0	45.5		Overburden		
45.5	93	40/47.5	Graphitic phyllite with intervals of chlorite sericite phyllite. Core black with white stripe appearance. Quartz with trace calcite marks F_1 foliation. Very minor sulphide showing in form of fine-grained aggregates randomly distributed along some F_1 structure.		
			Detail:		
			57 - 64: Chlorite sericite phyllite. Green coloured with white stripes. Trace calcite. Very minor sulphide showing as isolated grains.		
			First contact $\approx 85^\circ$; second contact $\approx 80^\circ$.		
			$F_2 = 80^\circ$; $F_1 =$ indistinct.		
			70 - 72.5: Chlorite sericite phyllite. Similar to 57 - 64.		
			Contacts broken grd.		
			73.5 - 86.5: Increase in carbonaceous material. Core is very black and has lesser white stripes. Sulphides more distinct and aggregates bigger. Pyrite occurring as circular aggregates ($\phi \approx \frac{1}{4}'' \sim \frac{1}{2}''$) surrounded by quartz/calcite.		
			Pressure shadow around circular sulphide aggregates.		
			Sulphides also as trains along widely-spaced quartz laminae. $F_1 = F_2 \approx 80 \sim 85^\circ$. Sulphides $\leq 1\%$.		
			86.5 - 86.9: Fault. Black gouge with graphitic sericite flakes.		
			93: Decrease in graphitic constituent.		
			END OF HOLE		

Logged by _____

Company PELLEY BANKS SYNDICATE

Drill Hole Log

Dip Tests

At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____
 At _____ Ft. _____

Property Shale-Reno
 At _____
 Claim No. _____
 Working Place _____
 Baseline Footage _____
 Baseline Offset _____
 Date Started _____
 Date Completed _____

Hole Number

SR #2 - 2

Dip _____
 Length _____
 Bearing _____
 Elev. Collar _____
 Horiz. Trace _____
 Vert. Trace _____
 Date Logged _____

FROM	TO	CORE REC.	DESCRIPTION (continued, page 2)	SAMPLE NUMBER	ASSAY
93	138.5	42/45.5	Dark grey sericite phyllite with trace graphite. Solid hard core. Occasionally sulphide aggregates. $F_2 \approx 85^\circ \sim 90^\circ$; F_1 sub-vert. to F_2 . F_1 marked by quartz/trace calcite. 107.5: Large aggregates of pyrite 1" x 1" with cubic crystals. 128: Shear. 138.5: Contact with chloritic sericite phyllite. Contact broken grd.		
138.5	154.5	13/16	Chloritic sericite phyllite, greenish groundmass with dark green mottling. Trace calcite. Sulphides as blebs randomly distributed along some of the F_2 planes. Clay minerals along some foliation. $F_2 \approx 75 \sim 80^\circ$. F_1 indistinct.		
154.5	183	25/28.5	Sericite phyllite with trace graphite. Very fissile core. Dark grey in colour with white stripes (quartz). Chlorite in some laminae. Good F_1 and F_2 relationships. Pyrite clusters at 176' surrounded by quartz. $F_2 \approx 75 \sim 80^\circ$. F_1 sub-vertical to F_2 . 157 - 162: Fault zone. Crushed sericite phyllite and clayey gouge. 183: Contact with graphitic phyllite $\approx 80^\circ$.		
			END OF HOLE		

Logged by _____

Company PELLY BANKS SYNDICATE

Drill Hole Log

Dip Tests

Property Shale-Reno

Hole Number

SR #2 -3

At. _____ Ft. _____

At

Dip_____

At _____ Ft. _____

Claim No. _____

Length_____

At _____ Ft. _____

Working Place

Bearing _____

At _____ Ft. _____

Baseline Footage

Elev. Collar_____

At _____ Ft. _____

Baseline Offset

Horiz. Trace.....

At _____ Ft. _____

Date Started_____

Vert. Trace

Date Completed _____

Date Logged _____

[illegible]

Logged by Alexander Y. Po