DIAMOND DRILL RECORD

PROPERTY CHRIBON CREEK **HOLE NO.** -09-

SHEET NUMBER -01- SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM CULLAR POINT #4 COMPLETED ____

DEPARTURE ____ BEARING BEARING #5 ULTIMATE DEPTH ____

ELEVATION ____ DIP -050° ~ PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES AVG.	SGS	BC Au	BC Ag
15	From 15' to 18' is qtz-fspar black porphyry which is interbanded with graphitic siltstone; from 18' to 30' is indifferent	C.C D.D 85	15'	30'	15'			<.002	<.02
30	jetid massive black graphitic siltstone ●								
	A brownish weathering rhyolitic volcanic,	C.C. D.D 86	30'	40'	10'			<.002	<.02
40	some rounded volcanic clasts in qtz-fspar porphyry ●								
	has oxidized greenish grey	C.C. D.D 87	40'	53'	13'			<.002	<.02
	qtz-fspar porphyry as above; some								
	minor fracture fillings of qtz are								
53	present ●.								
	Same unit as above but becomes	C.C. D.D. 88	53'	65'	12'			<.002	<.02
	completely broken + oxidized from 58' to								
	59' and from 62' to 64'. Some minor								
65	qtz veining is present in section ●								
	Qtz-fspar porphyry continues to 67' where	C.C. D.D 89	65'	71'	6'			<.002	<.02
	change is to sheared graphitic siltstone								
71	to 71' after which veining appears ●								
	From 71' to 75' is stockwork qtz fissures in	C.C. D.D. 90	71'	75'	4'	.155	.035	.275	
75	graphitic siltstone; classic ore zone ●								

DRILLED BY ____ SIGNED ____

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PROPERTY CARIBOU CREEK **HOLE NO.** -09-

SHEET NUMBER -02- SECTION FROM ____ TO ____ STARTED ____

LATITUDE ____ DATUM COLLAR POINT #4 COMPLETED ____

DEPARTURE ____ BEARING BEARING #5 ULTIMATE DEPTH 201'

ELEVATION ____ DIP -050°- PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES			
75	Intense quartz flooding, silicification and brecciation in broken graphitic siltstone; small pieces of tabular gold can be seen in split core ⊕	C.C. D.D. 91	75'	80'	5'	.1835	.181	.186	
80	Contact zone with intense quartz flooding, brecciated graphitic siltstone gradually to broken, brecciated silicified granitic rocks ⊕	C.C. D.D 92	80'	83'	3'	.0125	.021	.004	
83	Well developed stockwork quartz chalcedony veining in brecciated granitic rocks; cockade vein textures are common ⊕	C.C. D.D. 93	83'	90'	7'			<.002	.02
90	Stockwork cockade quartz veinlets in altered granitic rocks; true stockwork with pervasive silicification, no pyrite is present ⊕	C.C D.D 94	90	92'	7'	X stopped		<.002	.02
97	Oxidized and highly altered granitic → syenitic rocks with little or no fracture veining present; out of stockwork zone ⊕	C.C. D.D. 95	97'	105'	8'				
105	Chloritically altered qtz monzonite; some chlorite seams with associated pyrite alteration ⊕	C.C. D.D. 96	105'	117'	12'				
117									

DRILLED BY ____ SIGNED ____

DIAMOND DRILL RECORD

PROPERTY CARIBOU CREEK **HOLE NO.** -09-

SHEET NUMBER -03- | SECTION FROM ____ TO ____ | STARTED ____

LATITUDE ____ | DATUM COLLAR POINT #4 | COMPLETED ____

DEPARTURE ____ | BEARING BEARING # 5 | ULTIMATE DEPTH ____

ELEVATION ____ | DIP -050° | PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
-117-	Cataclastically altered + mildly broken granitic rocks with minor pyrite alteration associated with narrow sporadic fractured quartz veinlets ①	C.C. D.D. 97	117	129	12'	
129	Chloritely altered quartz + monzonite with some clay seams that are either white or rusty; minor fracture destruction ②	C.C. D.D 98	129'	142'	13'	
142	As above but with a small 1' section of mixed granulite siltstone + black porphyry from 150' to 151'; possibly introduced through ③	C.C. D.D 99	142'	153'	13'	
153	Chloritely altered and muscovite-clay altered qtz-monzonite showing no veining or pyrite whatsoever ④.	C.C. D.D. 100	153'	159'	6'	
159	Talc altered igneous rock - highly altered; fracture seams of massive talc; parent rock completely destroyed ⑤	C.C. D.D 101	159'	164'	5'	
164	Chlorite-muscovite-pyrite altered qtz. monzonite with cataclastic textures (broken fragments, etc.) oxidized clay seams throughout section ⑥	C.C. D.D. 102	164'	179'	15'	
179	Completely altered once granitic rock; now talc-muscovite-pyrite-massive rock ⑦	C.C. D.D. 103	179'	194'	15'	
194	As above with minor qtz veins present ⑧	C.C. D.D 104	194'	201'	7'	

DRILLED BY ____ SIGNED ____