DIAMOND DRILL RECORD

PROPERTY CARIBOU CREEK **HOLE NO.** -10-

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

LATITUDE ____ | DATUM COLLAR POINT L4 | COMPLETED ____

DEPARTURE ____ | BEARING ____ | ULTIMATE DEPTH ____

ELEVATION ____ | DIP VERTICAL | PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES		Au	Ag
-15-	Black graphitic siltstone is interspersed with	C.C. D.D.							
	black qtz-feldspar porphyry; there is ~75%	105	15'	26'	11'			.003	<.02
	phyllite and 25% porphyry, recovery is								
-26-	good and no major shear zones are seen								
	in this section.								
	Interminged graphitic siltstone + black porphyry persist	C.C. D.D							
	to 32'; many vertical qtz stringers are seen in section	106	26'	32'	6'			<.002	<.02
-32	till 29.5' where a well developed low angle (~25°) shear								
-32	is developed at oxidized qtz/spar porphyry contact.								
	Qtz-feldspar porphyry changes from yellowish to	C.C D.D	32'	47'	15'			<.002	<.02
	greenish down section; porphyroclasts of	107							
-47-	brown material (identical porphyry) are seen in green matrix								
	Porphyry again becomes more oxidized,	C.C. D.D.	47'	62'	15'				
	yellowish in color and cut by tiny fractures	108		ONE SAMPLE				<.002	<.02
	with white alt. product on surface; quartz								
-62-	veinlets appear (minor veins) in last 10' of section.								
	Oxidized and clay altered qtz/spar porphyry	C.C D.D.	62'	66'	4'				
	hosts black graphitic shear + changes to black	109							
-66-	porphyry; broken rock.								
	Tectonically interminged black porphyry and graphitic	C.C. D.D.	66'	73'	7'			<.002	<.02
	phyllite with some minor qtz. veining throughout	#10							
-74-									

DRILLED BY ____ SIGNED ____

DIAMOND DRILL RECORD

PROPERTY CARIBOU CREEK **HOLE NO.** -10-

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

LATITUDE ____ DATUM COLLAR POINT #4 COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP - VERTICAL - PROPOSED DEPTH ____

	DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	AVG.	SGS Au	B.C. Au	~~Ag~~
Box 6	74 ↓ — 78 —	Beginning of stockwork qtz veining in siltstone breccia; good stockwork veining developed in this section	C.C. D.D 111	73'	78'	5'	.129	.113	.145	
	— 82 —	Main vein at contact zone; spectacular high grade visible gold is seen in core; extreme high grade section	C.C. D.D 112	78'	82'	4'	.549	.185	.913	Ag 5.538*
	86	Highly oxidized quartz feldspar porphyry is cut by numerous quartz chalcedony veins which die out by the end of this section	C.C. D.D 113	82'	86'	4'	.013	.007	.019	
Box 7	92	Oxidized Yukon group igneous rock with minor qtz veining	C.C. D.D. 114	86'	92'	6'			<.002	.02
	101	Greenish fine grained altered qtz monzonite showing little or no veining and barely massive texture	NO SAMPLE							
Box 8	114	(As above) but more chlorite altered biotite in granitic rock; no veins or pyrite	NO SAMPLE							
Box 9	127	Talc-chlorite-pyrite alteration zone in altered qtz-monzonite (Yukon Group) rocks	C.C. D.D 115	114'	127'	13'				

* includes the 4" section removed from this interval that was assayed seperately

DRILLED BY ____ SIGNED ____

DIAMOND DRILL RECORD

PROPERTY CARIBOU CREEK **HOLE NO.** -10-

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

LATITUDE ____ DATUM COLLAR JOINT #4 COMPLETED ____

DEPARTURE ____ BEARING ____ ULTIMATE DEPTH ____

ELEVATION ____ DIP — VERTICAL — PROPOSED DEPTH ____

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAY VALUES
— 127 —	Partly silicified and chlorite altered qtz-monzonite with minor pyrite alteration in some sections ◎	C.C. D.D 116	127'	139'	12'	
— 139 —	As above with more pyrite ◎	C.C. D.D. 117	139'	152'	13'	
— 152 —	Partly to wholly silicified Dykon group igneous parent rock; chlorite/pyrite alteration is present with seams of pyrite as well as dissemination throughout section ◎	C.C. D.D. 118	152'	166'	14'	
— 166 —	As above but silicification decreases as does the pyrite content; talc alteration appears in section ◎	C.C. D.D 119	166'	178'	12'	
— 178 —	As above ~ 5% pyrite in propylitic zone (chlorite alt.) ◎	C.C. D.D. 120	178'	192'	14'	
— 192 —	As above	C.C. D.D 121	192'	202'	10'	
— 202 —						

DRILLED BY ____ SIGNED ____