

DIAMOND DRILL RECORD

 LOGGED BY GLENN TETH 09B44

 DATE JUNE 23-25/75

182324 115-E-13

 PROPERTY WON CLAIM GROUP, FORT SELKIRK, YUKON TERRITORY.
 ALTITUDE 12+80 W BEARING OF HOLE VERTICAL STARTED JUNE 17/75
 DEPARTURE 35+30-S DIP OF HOLE VERTICAL COMPLETED JUNE 24/75
 ELEVATION 2,495 DIP TESTS NONE DEPTH 500 FEET

 D.D.H. No. 1 PAGE 1
 CLAIM No. WON 82
 DIRECTION AND DISTANCE FROM
 N.E. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY	
FROM	TO			FROM	TO			
0	52	OVERBURDEN						
52	78	GREY-BROWN and DARK WHITE GRANODIORITIC SCHIST bands 4-10cm wide, well foliated @ 10°, locally fractured and broken with common rusty weathering py. pe. diss. 0.5%, quartz veins with trace sp.						
78	88	GRANODIORITIC SCHIST well foliated 10°, py. stringer. diss. 1%						
88	96	CHLORITE SCHIST well foliated 10°, locally fractured and broken with rusty weathering, 5% pyrite stringer diss.; quartz and carbonate veins present						
96	138	CHLORITE SCHIST moderately foliated 10°; local vein-like textures; py. pe. diss. and stringer 1%; quartz and carbonate						

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PROPERTY _____
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CLAIM No. WON 22
 DIRECTION AND DISTANCE FROM
 NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY
FROM	TO			FROM	TO		
		veining joints (5%), with 1% py, 0.2% cpy, + c. magnesite					
138	187	BLACK CHLORITE SCHIST poor foliation 15"; common black alteration veins with py, staurolite; pe. dia. 2%; basal and some carbonate alteration; gross quartz - calc. veins, 10", 70", with py, trace cpy, and sph; with locally highly fractured and weathering					
187	215	GREEN CHLORITE SCHIST poor to moderate foliation 15"; salt and pepper texture; pe. dia. 1.7%; quartz, veins with yellow green carbonate common, also py, trace cpy, trace mag, trace sph					

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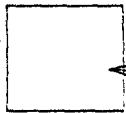
 DIRECTION AND DISTANCE FROM
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FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY	
FROM	TO			FROM	TO			
215	310	BLACK CHLORITE SCHIST poor foliation 10° , in part soft and peppy texture; common small round and fibrous and broken; 5% brown alteration veins with pyritic stringers; rare minor quartz-carbonate veins with py, brown cpy and opy; pebbles 0.5%; @ 265' or 266' strong carb. c. c. with rare hematite.						
310	310 323.5	CARBONATE CHLORITE RICH ROCK light buff green colour; irregular fracture pattern; in parts broken; common qtz- carbon veins, 10° , 20° , with 2% py and trace cpy						
323.5	364.5	BLACK CHLORITE SCHIST poor foliation 10° ; soft and peppy texture						

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FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY
FROM	TO			FROM	TO		
		37% bluish alteration veins with py stringers; 17% pe. disc; locally and some bluish white quartz average 2 mm diameter (amalgams?)					
364.5	384.5	RED-BROWN CHLORITE SCHIST. moderate foliation to 25°; 5% bluish alb. veins with py. stringers; common carbonate alteration; py-pe disc 17%; some quartz veins with py and to. sp. from 393.5 to 384.5 schalytic flow breccia, sharp contact 35°, with some py disc.					
384.5	422	DARK GREEN CHLORITE SCHIST massive to coarse foliation 10°; 5% bluish alteration veins with py stringers; 0.5% pe. disc.; 2% quartz-calc veins, 30°, 70°, with					

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 CLAIM No. WON 82
 ← N → DIRECTION AND DISTANCE FROM
 NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY
FROM	TO			FROM	TO		
		py, calc sp and aphe; heavily and is strongly fractured and broken					
422	473	GREEN AND MAUVE CHLORITE SCHIST. moderate foliation 15°; in part color banded, 1-10 cm wide; local minor carbonate alteration; 1% po. dis; 2% black alteration veins with py stringers; 1-2% quartz carbonate vein, 15°, 70°, with 1% py disse and trace sp & mag.					
473	495	RHYO. DACITE PORPHYRY quartz veins and adaxial foldings 4-100 diameter; granular pale gray-white; py dis < 0.5%; 0.5% carbonate veins.					

