DIAMOND DRILL RECORD

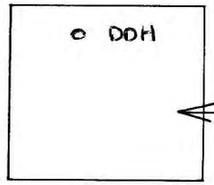
LOGGED BY G. Tetu — July 9, 1975

PROPERTY Won Claim Gp - Ft. Selkirk, Yukon — D.D.H. No. 3 — PAGE 1 of 2

LATITUDE 47+40S — BEARING OF HOLE 250° — STARTED June 30/75 — CLAIM No. Won 84

DEPARTURE 9+40W — DIP OF HOLE 45° — COMPLETED July 3/75 — DIRECTION AND DISTANCE FROM NE. CLAIM POST

ELEVATION 2,330 — DIP TESTS None — DEPTH 80'



FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE No.	FOOTAGE FROM	FOOTAGE TO	SAMPLE LENGTH	ASSAY % Cu	ASSAY % MoS2
				Feet	Feet	Feet		
0	22.0	Overburden						
22.0	41.3	Biotite granodiorite						
		22.0 - 27.6 ~~Med grained pale green monzonite~~; 10% white phenocrysts of feldspar, 2-5 mm in length; 7% biotite; 0.5% pyrite and pyrrhotite as disseminations; rusty weathering on fractures is common. with local surface leaching; quartz veins 15% of section at 50 to 90° to	4573	22.0	28.0	6.0	0.03	0.048
		27.6 - 28.0 Fault breccia, contact @ 15-30° to c.a.; fragments 1-20 mm, matrix chlorite						
		28.0 - 41.3 5% biotite; 0.5% pyrite and pyrrhotite, trace of chalcopyrite, fractured, weathered on fractures, 5% quartz veins at 40 and 90° to c.a. 1% Mo, 1% py in veins.	4574	28.0	41.3	13.3	0.04	0.018
41.3	42.2	Feldspar porphyry ~~; dull black colour~~ Dull black color, 15% white feldspars, 1-4 mm; 1% biotite; 0.5% pyrite, contact sharp at 50° to c.a.						

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Interval From	Interval To	DESCRIPTION	Sample Nº	Interval From	Interval To	Sample Length	ASSAY % Cu	ASSAY % MoS_2	ASSAY % Ag
42.2	63.0	Altered Biotite Granodiorite							
		42.2 - 52.5 10% biotite, 0.5% pyrite - pyrrhotite disseminated 2% feldspar porphyry, weathering on fractures, quartz veins at 10, 50, and 40° to c.a., 1% MoS_2, 0.5% pyrite, trace chalcopyrite,	4575	42.2	52.5	10.3	0.05	0.038	
		52.5 - 62.0 strong kaolinite alteration; fractured and weathered 50% core recovery	4576	52.5	63.0	9.5	0.03	0.033	
		62.0 - 63.0 10% biotite, 0.1% pyrite as disseminations; minor kaolinite alteration, weathering, 3% quartz veins at 50° to c.a., 0.5% MoS_2, trace of chalcopyrite							
63.0	64.0	Feldspar Porphyry							
		10% white feldspar, 5-1 mm in length; disseminated pyrite on fractures, 30% core recovery							
64.0	75.0	~~Altered~~ Biotite Granodiorite	4577	64.0	75.0	11.0	0.05	0.025	
		10% biotite, 0.5% disseminated pyrite and pyrrhotite, 10% broken and fractured, weathering on fractures, 60% core recovery							
75.0	80.0	No core recovery, Bit stuck in hole, hole abandoned.							
80.0		End of Hole							
		Drill core storage in Whitehorse, Govt. core library							

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0 - 22.0	overburden
22.0 - 41.3	Biotite granodiorite
41.3 - 42.2	Feldspar porphyry
42.2 - 63.0	Altered Biotite Granodiorite
63.0 - 64.0	Feldspar porphyry
64.0 - 75.0	Biotite Granodiorite
75.0 - 80.0	CORE NOT RECOVERED.
80.0	End of Hole

DIAMOND DRILL RECORD

LOGGED BY G.TETU JULY 9/75

PROPERTY WON CLAIM GROUP - FORT SELKIRK, YUKON

D.D.H. No. 3 PAGE 1

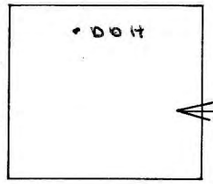
LATITUDE ~~9+40W~~ 47+40S BEARING OF HOLE 250° STARTED JUNE 30/75

DEPARTURE ~~47+40S~~ 9+40W DIP OF HOLE 45° COMPLETED JULY 3/75

ELEVATION 2,330 DIP TESTS NONE DEPTH 80'

CLAIM No. WON 84

DIRECTION AND DISTANCE FROM NE. CLAIM POST



FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE No.	FOOTAGE FROM	FOOTAGE TO	SAMPLE LENGTH	% ASSAY Cu %	Mo %	S2		
0	22	OVER BURDEN									
22.	27.6	MED. GRAIN PALE GREEN MONZ; 10% white pheno. feld, 2-5mm; 7% biot; 0.5% py-po diss; T.W. on fract. common, with local surface leaching; 15% qu; 50°N40°=80°; 50°N10°: 55°, 1% Mo, 0.5% Py, tr. cpy., 10-1mm width.	~~4573~~	22	28	6'	.03	.048			
27.3	28	fused fault breccia; contact @ 15-30°; country rock frag 20-41mm, matrix clt. and siliceous.									
28	41.3	MED. GRAIN PALE GREEN MONZ; 5% biot.; 0.5% py-po. tr cpy. diss; ~~20%~~ broken fract; T.W. on fract, 15% surface leach locally; 5% qu 40°, 10°; 1% Mo 1% py. 70% CORE RECOVERY	4574	28	41.3	13.3	.04	.018			
41.3	42.2	DULL BLACK FELD. PORPH; 15% white feld 4-1mm; 1% biot; 0.5% py diss; fine grain; sharp contact 50°; strong T.W. on fract;									
42.2	52.5	MED GRAIN PALE GREEN MONZ; 10% biot; 0.5% py-po diss; 2% feld porph; strong T.W. on fract, mod-minor surface leach locally; 8% qu, 10°, 50°, 40°; 1% Mo, 0.5% py, tr cpy., 10-1mm width	4575	42.2	52.5	10.3	.05	.038			
52.5	62	MONZ. MOD-STRONG KAOL. ALT; 20% fract. and broken with grit; T.W. common; 50% CORE RECOVERY									
~~62~~	~~63~~	~~DULL BLACK FELD PORPH; 10% white feld, 5-1mm; 0.5% py on fract; strongly weathered to mud~~	~~4576~~	52.5	63	9.5	.03	.033			
62	63	MED GRAIN PALE GREEN MONZ; 10% biot; 0.1% py diss; minor kaol. alt. T.W. and surface leach common; 3% qu, 50°, 0.5% Mo, tr cpy.									
63	64	DULL BLACK FELD PORPH; 10% white feld; 5-1mm; 0.5% py diss on fract; strongly weathered to mud; 30% CORE RECOVERY.									
64	75	MED. GRAIN GREY GREEN MONZ; 10% biot.; 0.5% py-po diss; 10% broken and fract.; common T.W. on fract.; 60% CORE RECOVERY	~~4577~~	~~64~~ 75	75	11	.05	.025			
75	80	NO CORE RECOVERY									
		HOLE TERMINATED DUE TO BIT STUCK IN HOLE.									