Diamond Drill Hole-6 Cali Claims

Location : 34+00E , 27+50S
Bearing / Inclination : grid south , -45° Core Size : AX logged by : T. Liverton

Footage	Graphic	Description / remarks	Assay Ag oz/ton	Cu %	Zn %	WO_3 %
		overburden				
8.0		fine-grained (3-4 mm) quartz monzonite				
11.4		green calc-silicate/skarn ± 2cm garnet knots L = 75°				
12.9		biotite-quartz-hornfels with 2mm pyrrhotite veinlets @ 19° to banding				
20.5		white vein quartz with chlorite in 1 cm irregular masses				
21.5		biotite-quartz-feldspar schist				
23.0		calc-silicate/skarn				
		biotite-quartz-hornfels with very minor, thin calc-silicate bands (0.5 ft total) 2' zone showing kink folding trace WO_3 (scheelite) over 1" at 40.5'				
48.7		quartz vein				
49.4		biotite-quartz-hornfels 59.3 cross-cutting pyrrhotite veinlets 76.0-76.7 calc-silicate/skarn 80.1-80.4 calc-silicate/skarn with 8mm pyrite band and pyrite-filled fracture 81.8-82.5 quartz vein				
101.7		calc-silicate/skarn? with sulphides (Cpo + minor cp) associated with quartz in fractures; 50% sulphide from 102.4-102.8 -originally logged as QMHF				
106.0		biotite-quartz-hornfels L@ 59.0 = 65° L@ 80 = 70°				
110.7		biotite-quartz-feldspar-calc-silicate schist with garnet? (orig. logged as bi-rich QMHF with green calc-silicate)				
114.5		fine-grained (1-2mm) quartz monzonite				
135.8		variety of greenish calc-silicate rocks, with some garnet knots up to 1cm (originally logged as quartz-mica hornfels with green calc-silicate minerals) pyrrhotite in fractures at 154.3' and 166.3' to 1cm max. width L@150' = 57°				
183.8		brecciated quartz monzonite, medium-grained (3mm). Sericite-filled 0.5mm fractures				
190.5		calc-silicate/skarn with garnet up to 5cm. (orig. logged as grey-green QMHF with green calc-silicate minerals)				
194.0		mica (biotite?)-rich quartz-mica hornfels ± calc-silicate minerals and garnet knots				
205.3		quartz-mica hornfels with green calc-silicate minerals and garnet knots up to 5cm. also intercalated grey m.g. recrystallized limestone (??)				
231.2		diopside-quartz skarn/calc-silicate with 30%-50% massive to semi-massive pyrrhotite zones bearing 0.1 to 0.2% scheelite, disseminated, irregular mg-fg.	0.05	0.11	<0.05	0.09
239.9		leucocratic chloritized, epidotized and silicified quartz monzonite				
246.7						