Diamond Drill Record

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COLLAR:	HOLE SURVEY		
	FOOTAGE	AZIMUTH	DIP
NORTH			
EAST			
ELEVATION			
LOGGED BY			
DATE LOGGED			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME _____
PROPERTY NAME _____
DRILLING CONTRACTOR _____
ASSAYER _____
PURPOSE OF HOLE _____

HOLE NO. 1965-2
CLAIM NAME _____
COMMENCED _____
FINISHED _____ 019247
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	16.5		Overburden											
16.5	105		Calc-Sil-Phyllite ; unit composed of mainly chlor-clino-amph assemblage (80%), grey green in colour and											
			non-calcareous. Biotitic phyll bands, reddy brown in colour interleave thruout the interval. This entire											
			interval is completely jumbled and further description could not be guaranteed to be accurate. The following											
			information comes from the old log of D.W. Tulley ; S_2 = 60°-70° to c.a. @ 28'-53' (?) ; suggestion of graphite											
			@ 28' ; scattered 2" bull qtz veins. fine, sparsely disseminated py & po @ 56'-57'. S_2 = 50°-65° to c.a.											
			@ 82-92.											
105	109.5		Carbonaceous, Bio > Musc-Andul Schist ; brown-grey becoming beige @ downhole, thinly banded, slightly											
			graphitic schist. Unit grades swiftly with muscovite becoming equally (subequal) represented with biotite @ 109.5.											
			Non calcareous. S_2 = 50° to c.a. @ 106											
109.5	125.5		Musc >> Bio - Qtz - (Chloritized Andul) - Schist ; grey-Beige with lt. green chlor-andul porphs, grey											
			qtz. zones and rusty red biotitic (altered?) laminae. Musc: coarsely altine silver colour & in abundance.											
			Similar to white mica envelope in pit, non calcareous, non magnetic, non carbonaceous											
125.5	215.5		Siliceous - Bio > Musc - Andul - Schist ; grey to dk brown, thinly banded pelitic schist, a few .5"											
			grey qtz pods running folioform at 174' & 164' (+others). Post D_2 bull qtz vein @ 146.5'-148'. S_2 = 55° to c.a.											
			@ 150' ; S_2 = 65°-70° to c.a @ 200'. 1' zone @ 147' of po blebs < 1% , 6" zone @ 163' of po. filled fractures < 1%											
			non calcareous, slightly carbonaceous.											
215.5	258		Interbanded Sequence of Metabasites, Bio-Musc ± Andul Schists and Silicious Bio-Chlor Clino-Amph Schist											
			Metabasite is more pronounced at base of unit and this blue-gray-green massive to weakly banded unit											
			comprises ~ 40% of sequence. Bio-musc ± andul schist is as 125.5'-215.5' and comprises 35%											
			of sequence near the top of the unit. The silicious Bio-chlor-clino-amph schist unit appears to											

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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
215.5	258		be of an intermediate strongly gradational assemblage that lies between the two previous											
			described units. Specifically this assemblage is blue-grey chlor-chlor-amph with dk brown biotite											
			bands and comprises ~25% of total unit. NB Overall, if ignoring minor 6" -> 1' intervals of											
			the 'so-called interbanding' this unit could effectively be divided into 3 obscure, gradational units.											
			S_2 = 55° to c.a. @ 253', S_4 insignificantly developed ≅ 35°-40° to c.a. @ 253'											
258	425		Bio-Musc-Andal-Schist; beige to gray, thinly banded variably porphyroblastic unit.											
			Andal porphs are dk blue grey within schist and green and/or red within scattered 2" qtz veinlets											
			Interval 400-405 is noticeably more biotitic with a characteristic reddy-rust-brown colour.											
			Generally non-magnetic; some very weak disseminated po (<<1%) between 260'-270', non calcareous.											
			S_2 = 70° to c.a. @ 300', S_2 = 70° to c.a. @ 350', S_2 = 75° to c.a. @ 400											