Diamond Drill Record

016102

COLLAR:	HOLE SURVEY		
NORTH	FOOTAGE	AZIMUTH	DIP
EAST			
ELEVATION 4004.99			
LOGGED BY M.A. Stammers			
DATE LOGGED Faro – August 1/75			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE Re-Evaluation

HOLE NO. 1971-2 (2)
CLAIM NAME
COMMENCED
FINISHED
PROJECT NO.

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
0	41.7		Overburden											
41.7	212		Calc-Silicate Phyllite; an interbanded sequence of calcite, chlorite, clino-amphibole, diopside											
			and epidote (+qtz) bearing assemblages (total mafic % = 60) and biotite phyllite (40%).											
			Unit variably calcareous with thin to laminar calcite banding. Assemblages vary over short, gradational											
			intervals and are finely xlline, non-magnetic. Colour variable between blue-green-grey chlor											
			clino-amph, clino px. assemblage to purple-brown biotite phyllite. Epidote appears sporadically											
			in cream-yellow banding. Essentially complete D_2 transposition of D_1 fabric.											
			$S_2 = 60°$ to c.a. @ 52'; $S_2 = 65°$ to c.a. @ 99.5; $S_2 = 60°$ to c.a. @ 150', $S_2 = 65°$ to c.a. @ 200'											
			Broken and rubbly core 41'-78', 160'-168'. Unit typifies Faro Calc-Sil-Phyll											
			map unit and this interval contains all associated assemblages.											
212	231		Calc Silicate Phyllite; chlor-clino-amph-clinopx-calcite ± ep assemblage											
			No biotite phyllite. blue-grey, thin to laminar banding, finely xllline. cf 41.7-212											
231	248		Calc-Silicate Phyllite; with interbanded biotite phyllite, unit as 41.7-212											
			with 65% bio-phyll and 35% calc-sil phyll. Assemblage includes; chlor-clinoamph-											
			clino px, ± calcite ± epidote.											
248	255		Graphitic Phyllite; black, laminarly banded, finely xllline, blocky and broken core											
			with poor (50%) recovery. $S_2 = 70°$ to c.a. @ 252'. Minor calc-sil phyllite interbands <10%											
255	310		Calc-Silicate Phyllite; lower transition phase with chlor-clino-amph + bio phyll											
			assemblages. Small zones <6" of schist begin to appear. Core is blocky and decrepitated											
			over much of interval. Gouge zone 255-257. Essentially complete D_2 transposition											
			of D_1 fabric. Some post D_2 folding. $S_2 = 80°$ to c.a. @ 300'											

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DATE LOGGED August '75			
MAP REFERENCE NO.	METHOD:		

COMPANY NAME
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE

HOLE NO. 1971-2
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FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
310	319		Carbonaceous Qtz-Bio-Musc-Andul Schist; dk brown-grey, thinly to laminarly banded, finely xlline, weak to moderately porphyroblastic. Typical of upper 'Alemanus' zone of Faro Schist map unit. Trace pyrite <<1%. Bio > Musc Schist.											
319	325		Calc-Sil-Phyllite; chlor-clino-amph assemblage, med green. Thinly banded, finely to med xlline. Core broken, blocky and decripitated. Chlorite >> clino-amph phyllite.											
325	410		Variably Carbonaceous Qtz-Bio-Musc-Andul Schist; as 310-319 with carbonaceous zones variable, from weak to moderate. 6" gouge zone @356. Broken and block core: 329-333, 363-378 and 379-383. D_2 transposition of D_1 fabric complete. S_2 = 85° to c.a. @ 350. S_2 = 80° to c.a @400'											
410	435		Metabasite to Chlor-Clino-Amph-Bio Schist; med green, weakly to thinly banded, non-porphyroblastic. Occassional red-brown biotite bands.											
435	471		Variably Carbonaceous Qtz-Bio-Musc-Andul-Schist; as 325-410. Minor gouge and associated brecciation thru a series of small faults 456-462. Becoming more musc-rich downhole. Bio ≅ Musc Schist over interval. S_2 = 85-90° to c.a. @ 451. Note some additional chlorite occassionally found in interval.											
471	484		Qtz-Musc ± Bio ± Andul Schist; cream-beige, thinly banded, med xlline. Weakly to Relictly porphyroblastic. Musc > Bio Schist. Unit approaching White Mica Envelope Lithology. 3" Fault-breccia zone 20° to c.a. @ 480.											
484	502.5		Variably Carbonaceous Qtz-Bio-Musc-Andul Schist; as 325-410 and 435-471. Unit cross cut by qtz-Fspar ? stringers. Unit weakly carbonaceous. Minor fracturing and insipient brecciation caused by (?) aforementioned stringers. S_2 = 70° to c.a @501'. Bio ≅ Musc Schist.											

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FROM	TO	RECOVY	502.5 – EOH rehab LOST CORE DESCRIPTION Check Gaud's log. (Plop)	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE NO.	ASSAYS						
502.5	520		Graphitic Schist; minor disseminated pyrite + sphalerite associated with qtz stringers. Siliceous											
520	523		Qtz-Musc Schist; White Mica Envelope, minor py < 1%											
523	532		Graphitic Schist; as 502.5-520.											
532	532.6		Massive Pyritic Sulfides; minor galena and sphalerite.											
532.6	539		Qtzite; sulfide bearing (?)											
539	546		Massive Pyrrhotitic Sulfides; with ga + sph.											
546	555.5		Sulfide Bearing Qtzite; variably carbonaceous and muscovitic, good py, ga + sphalerite.											
555.5	518.5		Qtz-Graphite Schist; as 502.5-520 and 523-532.											
518.5	603.		Qtz-Musc Schist; White Mica Envelope lithology with disseminated py + sph.											
603	EOH													