

DRILL HOLE RECORD

DU PONT OF CANADA EXPLORATION LIMITED

CONTRACTOR: J.T. Thomas Diamond Drilling - G. Shaw, P. Wolnowski
 DRILL TYPE: Longyear Super 38 LENGTH: 153.01 (Abandoned)
 CLAIM: T463 YA-21872 Foxtrot DIP: 90°
 LATITUDE: 15600E ELEVATION: 798.53
 LONGITUDE: 240 S AZIMUTH: -
 HOLE STARTED: 1979 05 06 HOLE COMPLETED: 1979 05 09

ACID &/OR TRO-PARI TESTS

DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH

HOLE NUMBER: T-78-17
 SHEET 1 OF: 4
 PROPERTY: Tenas Joint Venture
 ACCOUNT No.: 326 04 16
 CORE SIZE: BQ
 % CORE RECOVERY:
 LOGGED BY: K. A. MacLean

INTERVAL (METRES)				DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO	WIDTH	RCVRY		NUMBER	% SULFIDES	INTERVAL (METRES)							
							FROM	TO	WIDTH	RCVRY				
	0.00			Collar										
0.00	39.62	39.62		Casing, triconed through boulder										
39.62	57.61	17.99		Phyllite, chloritic, altered tuffaceous, fine grained waxy surface, well developed foliation 45° - 60°; muscovite & chlorite, F ₁ contorted along core to 50°. SG 39.62=2.74, 45.11=2.69, 46.02=2.85, 49.38=2.76, 56.99=2.75										
57.61	58.98	1.37		Phyllite, less chloritic, beige stain with yellowish overtones, irreg bedding (disruptions, changing attitudes and incipient F ₂ , soft, silty interbeds beige may be ferroan dolomite & QZ crosscuts.										
59.98	60.96	0.98		Breccia, grey, siliceous, silty matrix, recemented, 0.5 cm frags largest, occ xenos 58.98 SG 60.05=2.79										
60.96	76.20	15.24		Phyllite, chloritic, muscovitic, pale olive green to brown, vfg, yellowish overtones, variable F ₁ , F ₂										

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SHEET NUMBER 2 OF 4

INTERVAL (METRES)				DESCRIPTION	SAMPLE				ASSAYS			
FROM	TO	WIDTH	RCVRY		NUMBER	BY SULFIDES	INTERVAL (METRES)					
					FROM	TO	WIDTH	RCVRY				
				mainly 60° looks pervasively slightly bleached.								
				QV @ 64.62 has fuchite SG 66.14=2.78,								
				72.23=2.76, 75.28=2.75								
76.20	79.25	3.05		Phyllite, metaseds and meta tuffs interbanded dark								
				grey and med green and buff, non calcareous &								
				non carbonated, high frequency folding, minor								
				black carb bnds 3-15 cm thick, occ a few floating								
				black lithic frags poss derived from underlying								
				unit? (DSJ) SG 78.33=2.69								
79.25	98.55	19.3		Phyllite, muscovite and chlorite, contorted f ₁ @ 60°								
				occ distinct tuffaceous bands, occ sheared and								
				altered looking sections, occ brownish biotitic								
				bands, carbonated, occ metased interbands								
				SG 81.38=2.72, 84.43=2.74, 87.48=2.65,								
				90.53=2.88, 92.66=2.69, 95.10=2.72.								
98.55	100.28	1.73		Phyllite, argillaceous, dark grey-med grey, conform-								
				able contacts, sheared at U ct. carbonaceous non								
				calcareous quartz-mica graphite strong composi-								
				tional banding "typical graphitic phyll/qtzite								
				pkg of Klondike schist terrain (DSJ)								
				SG 99.97=2.69								
100.28	105.77	5.49		Phyllite, sheared biotitic chloritic and muscovite								
				60° SG 103.33=2.64, 105.16=2.80								

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HOLE NUMBER: T-79-17

SHEET NUMBER 4 OF 4

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