

DUNVEGAN EXPLORATION

DATE STARTED : OCT. 03/90

DATE ESTIMATED : OCT. 03/90

DIAMOND DRILL HOLE LOG

HOLE DIP: -54° AZIMUTH: 340°

COLLAR N

E

Z

HOLE 7-90

TOTAL LENGTH (P): 36 (M): 11

DRILLED BY: KLUANE DRILLING LTD.

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FROM (m)	TO (m)	LITHOLOGY	SAMPLE NO.	FROM	TO			
0	2.4	NO CORE - OVERBURDEN						
2.4	6.7	GREYISH GREEN TO BUFF, MOTTLED FE-CARB TALE ALTERED SERPENTINITE 16- CG, MODERATELY TO STRONGLY FE CARB ALTERED						
		2.4-3.0 POOR RECOVERY, MIXED ROUNDED UNRELIABLE FRAGMENTS (CAND)	76336	6.1	6.3			
		3.0-5.4 GRAY-GREEN TALE SERP, POOR RECOVERY - CRUMBLED PIECES W/SPY TALE, LIMONITE ON SHEARS	76337	6.3	6.7			
		5.4-5.8 ORANGEY FE CARB MASSIVELY STRONGLY ALTERED SERP LOWER CONTACT GRAVATIONAL	76338	6.7	6.9			
		5.8-6.1 GRAY GREEN FE CARB TALE ALTERED SERP.	76339	6.9	7.3			
		6.1-6.7 SAND - REAMED THROUGH CAV IN	76340	7.3	7.9			
6.7	9.5	MILKY WHITE MASSIVE QUARTZ VEIN 50% RECOVERY, SOME SECTIONS DROPPEN - DUE TO POOR RECOVERY AND FRACTURED/ROUNDED NATURE OF CORE, STRATIGRAPHY (IN REGARDS TO APPARENT FACIES CHANGES - IS MORE OR LESS ABUNDANT GRAPHITE SHEARS IN FRACTURES) IS UNRELIABLE - POSSIBLE ZONATION OF VEIN - NO V.G., TRACE SULPHIDES	76341	7.9	8.2			
			76342	8.2	8.5			
			76343	8.5	9.0			
9.5	11	M6 VERY SLIGHTLY PYRITIC FRACTURED MODERATELY ALTERED SERP - VERY POOR RECOVERY; CRUMBLED FRAGMENTS	76344	9.0	9.5			
		E.O.H.						
								