

PRELIMINARY DATA OF VIC (LAWNS) D.D. HOLE LOCATIONS, BEARINGS & DIPS

007017

DRILLING PERIOD - JUNE 25 TO JULY 13, 1986

Revision: Aug. 12/86

D.D. Hole No	LOCATION		BEARING AZIMUTH	HOLE ANGLE	HOLE DEPTH		HOLE		REMARKS
	GRID N	GRID E			ft.	m.	H.D. m.	V.D. m.	
YV-86-01	5+25 ^N	21+25 ^E	155°	-45°	492	149.96	106.02	106.02	
-02	7+25	21+00	155	-45	447	136.25	96.33	96.33	
-03	9+20	20+40	155	-45	358	109.12	77.15	77.15	
-04	⁶⁴ 2+80	⁴⁰ 17+50	146	-48					Adj. re drill logs & notes
	^{1766^N} 2+80	¹⁶⁺⁹⁶ 17+50	160	-45	570	173.74	122.83	122.83	
-05	^{1785^N} 2+25?	¹⁶⁺⁹⁶ 17+50	323	-47	460	140.21	99.13	99.13	
-06	^{1785^N} 2+50	¹⁷ 17+50	326°	-47°	160	48.77	33.26	35.67	
-07	³⁵ 2+50	⁴⁷ 17+50	340	-45	48	14.63	4.03	14.06	
-08	4+25	20+50	160	-45	209	63.70	45.04	45.04	
-09	2+90	20+00	340	-45	210	64.01	45.25	45.25	Based on assumed vert. structure, 12' p.w. of 07g struck @ 156' to 161'; cracked, silty zone in Syenite w/ 2-3% py. 60-63' 07g frags w/ 20% glz. 71-75' 6092 zone, one ft. of glz recovered. 88-119' occasional glz frags.
					2954				

Above data plotted in by
D. Ascott, July 30, 1986.