

Hole No.	Depth (m)		Thickness (m)	Recovery (m) (%)		No. Fragments	Colour	Hardness	Sample	Fe203	Ti02	Al203	Ca0	V205	Cr	Additional Log (V.T. June 1995)
	From	To														
DD.4	0	8.40	8.40	6.30	75	82	Brown	Schist	1							0-14.4: Quartz schist
	8.40	13.60	5.20	5.20	100	40	W			1178	165	76415	31			
	13.60	18.10	4.50	4.50	100	40	Brown	Soft	2	74	52	1070	39			Hard white quartzite with micaceous partings.
	18.10	22.50	4.40	3.80	86		Brown		3	74	33	2875	65			
																22.50
DD.6	0	5.30	5.30	5.30	100	Very broken	W	Soft	1	253	70	7019	46			0-6.80: Soft sandstone with micaceous partings on bedding planes and on longitudinal partings.
	5.30	8.30	3.00	3.00	100	25	W	Hard	2	257	72	8321	38			
	8.30	9.80	1.50	1.50	100	Very broken	W	Soft								6.8-8.3: Hard white quartzite. 8.3-20.3: Brown micaceous sandstone. Numerous longitudinal partings (Fault ?)
	9.80	11.30	1.50	1.50	100		Brown	Soft	3	159	35	6057	48			
	11.30	20.30	9.00	9.00	100		Brown	Soft								
																20.30

DIRECTION AND DIP OF DD HOLES

	HOLE No.	AZIMUTH	DIP
Analysis in p.p.m.	1	140°	-45°
	2a	170°	-45°
	2b	230°	-45°
	4	135°	-45°
	6	Vertical	-