312024 Table 3b.(1)

DIAMOND DRILLING LOGS: CHEMICAL ANALYSIS (ppm) Additional Log (V.T.June 1995) TAble 3b.(1)

Hole No.	Depth From	(m) To	Thickness (m)	Recovery (m)	(%)	No. Fragments	Colour	Hardness	Sample	Fe203	Ti02	Al203	Cao	V205	Cr	
DD.1	0	0.56	0.56	0.56	100		W	H	1	92	974	632	38	2.2	1.3	Hard white quartzite grading to soft sandstone at bottom.
	0.56	2.40	1.44	1.40	76		W	H								
	2.40	2.70	0.30	0.30	100		W	H								
	2.70	4.41	1.71	1.70	100		W	S	2	169	484	514	48	1.5	0.9	
	4.41	10.40	5.99	5.23	87		W	Sand	3	169	518	454	42	1.9	1.1	Interbedded hard and soft white sandstone.
	10.40	17.90	7.90	nil	-											
	17.90	21.00	3.10	1.60	52		Grey	S	4	202	244	1546	50	2.4	1.8	As above with interbedded schist.
			21.00													
DD.2a	0	2.60	2.60	1.40	54	9	Grey	H	1	40	47	196	25			Hard off-white quartzite.
	2.60	4.30	1.70	1.70	100	13	Grey	H								
	4.30	5.80	1.50	1.50	100	12	Grey	H	2	71	55	173	30			
	5.80	13.30	7.50	6.30	84	-	Brown	Sand	3	354	37	1040	732			Crumbly brown and white sandstone. Broken core. (Brown staining is probably organic).
	13.30	17.80	4.50	4.50	100	56	Black	"								
	17.80	20.00	2.20	2.20	100	25	Grey	H	4	71	35	241	44			Hard white quartzite. Still in good ground at bottom of hole Brown staining persists to B.O.H.
			20.00													
DD2b	0	1.90	1.90	1.3	68	9	W	H	1	100	168	368	96			Hard white and off-white quartzite. Broken core over top 600mm.
	1.9	5.92	4.02	3.98	99	34	Grey	H								
	5.92	7.40	1.48	1.48	100	20	Grey	S	2	74	42	158	32			Soft off-white sandstone
	7.40	8.90	1.50	nil	nil											
	8.90	13.20	4.30	4.20	98		W	Sand	3	67	38	217	39			
	13.20	25.20	12.00	12.00	100		Brown	Sand	4	56	25	143	32			19.2-23.7: Hard off-white quartzite. 23.7-24.5: Brown sandstone. 24.5-25.2: Hard white sandstone with brown partings.
			25.20													