

Borehole No.	Box No.	Top (m d.d.)	Base (m d.d.)	Thickness (m)
11/20-sb01	5	10.07	10.50	0.43
11/20-sb01	5	10.67	11.09	0.42
11/20-sb01	6	11.09	11.85	0.76
11/20-sb01	7	11.85	12.68	0.83
11/20-sb01	8	12.68	13.50	0.82
11/20-sb01	9	13.55	14.36	0.81
11/20-sb01	10	14.36	15.21	0.85
11/20-sb01	11	15.21	16.10	0.89
11/20-sb01	12	16.10	16.50	0.40
11/20-sb01	12	17.00	17.38	0.38
11/20-sb01	13	17.38	17.70	0.32
11/20-sb01	14	17.88	18.58	0.70
11/20-sb01	15	18.58	19.30	0.72
11/20-sb01	15	20.70	20.80	0.10
11/20-sb01			<b>Total (m) =</b>	<b>11.72</b>
11/20-sb01			<b>Recovery (%) =</b>	<b>56.35</b>
16/28-sb01	1	12.75	13.76	1.01
16/28-sb01	2	13.76	14.50	0.74
16/28-sb01	3	24.70	25.00	0.30
16/28-sb01	3	33.08	33.46	0.38
16/28-sb01	4	33.46	34.21	0.75
16/28-sb01	5	34.21	35.00	0.79
16/28-sb01	6	40.77	41.59	0.82
16/28-sb01	7	41.59	42.42	0.83
16/28-sb01	8	42.42	43.26	0.84
16/28-sb01	9	43.26	44.00	0.74
16/28-sb01	10	52.44	53.30	0.86
16/28-sb01	11	53.30	54.00	0.70
16/28-sb01	12	60.52	60.80	0.28
16/28-sb01	12	66.21	66.62	0.41
16/28-sb01	13	66.62	67.58	0.96
16/28-sb01	14	67.58	68.44	0.86
16/28-sb01	15	68.44	69.28	0.84
16/28-sb01	16	69.28	70.12	0.84
16/28-sb01	17	70.12	71.00	0.88
16/28-sb01	18	79.86	80.67	0.81
16/28-sb01	19	80.67	81.51	0.84
16/28-sb01	20	81.51	82.32	0.81
16/28-sb01	21	82.32	83.16	0.84
16/28-sb01	22	83.16	84.00	0.84
16/28-sb01	23	87.50	88.38	0.88
16/28-sb01	24	88.38	89.21	0.83
16/28-sb01	25	89.21	90.07	0.86
16/28-sb01	26	90.07	90.97	0.90
16/28-sb01	27	90.97	91.73	0.76
16/28-sb01	28	91.73	92.00	0.27
16/28-sb01	28	93.23	93.70	0.47
16/28-sb01	29	93.70	94.52	0.82
16/28-sb01	30	94.52	95.32	0.80
16/28-sb01	31	95.32	96.14	0.82
16/28-sb01	32	96.14	96.99	0.85
16/28-sb01	33	96.99	97.77	0.78
16/28-sb01	34	97.77	98.00	0.23

Table 1: Core database used in Project 97/28 (page 2 of 4).