

Borehole No.	Box No.	Top (m d.d.)	Base (m d.d.)	Thickness (m)
83/20-sb01	1	33.70	34.47	0.77
83/20-sb01	2	34.47	35.33	0.86
83/20-sb01	3	35.33	36.15	0.82
83/20-sb01	4	36.15	37.00	0.85
83/20-sb01	5	63.75	64.47	0.72
83/20-sb01	6	64.47	65.29	0.82
83/20-sb01	7	65.29	66.17	0.88
83/20-sb01	8	66.17	67.00	0.83
83/20-sb01	9	83.29	84.10	0.81
83/20-sb01	10	84.10	85.00	0.90
83/20-sb01	11	85.00	85.76	0.76
83/20-sb01	12	85.76	86.60	0.84
83/20-sb01	13	95.81	96.67	0.86
83/20-sb01	14	96.67	97.55	0.88
83/20-sb01	15	97.55	98.33	0.78
83/20-sb01	16	98.33	99.14	0.81
83/20-sb01	17	99.14	100.00	0.86
83/20-sb01	18	101.59	102.15	0.56
83/20-sb01	19	102.15	103.00	0.85
83/20-sb01	20	107.48	108.00	0.52
83/20-sb01	20	112.73	113.00	0.27
83/20-sb01	21	116.36	117.17	0.81
83/20-sb01	22	117.17	118.00	0.83
83/20-sb01	23	122.15	123.00	0.85
83/20-sb01	24	125.30	126.12	0.82
83/20-sb01	25	126.12	126.91	0.79
83/20-sb01	26	126.91	127.70	0.79
83/20-sb01	27	127.70	128.00	0.30
83/20-sb01	27	130.67	131.12	0.45
83/20-sb01	28	131.12	131.50	0.38
83/20-sb01	28	132.60	133.00	0.40
83/20-sb01	29	137.35	138.00	0.65
83/20-sb01	30	141.91	142.00	0.09
83/20-sb01	30	146.67	147.00	0.33
83/20-sb01	30	150.80	151.00	0.20
83/20-sb01	31	154.53	155.42	0.89
83/20-sb01	32	155.42	156.27	0.85
83/20-sb01	33	156.27	156.50	0.23
83/20-sb01	33	161.24	161.50	0.26
83/20-sb01	33	166.00	166.21	0.21
83/20-sb01	34	166.21	166.50	0.29
83/20-sb01	34	169.70	170.00	0.30
83/20-sb01	35	171.66	172.00	0.34
83/20-sb01	35	176.08	176.50	0.42
83/20-sb01	36	176.50	177.00	0.50
83/20-sb01	36	Lost core		0.27
83/20-sb01	37	177.00	177.35	0.35
83/20-sb01			Total (m) =	28.85
83/20-sb01			Recovery (%) =	16.27
11/20-sb01	1	7.22	8.00	0.78
11/20-sb01	2	7.82	8.62	0.80
11/20-sb01	3	8.62	9.50	0.88
11/20-sb01	4	9.24	10.07	0.83

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