

Borehole No.	Box No.	Top (m d.d.)	Base (m d.d.)	Thickness (m)
83/24-sb02	6	22.58	23.50	0.92
83/24-sb02	7	30.44	30.80	0.36
83/24-sb02	7	37.58	37.95	0.37
83/24-sb02	8	37.95	38.20	0.25
83/24-sb02	8	38.72	38.90	0.18
83/24-sb02	8	39.82	40.06	0.24
83/24-sb02	9	40.06	40.60	0.54
83/24-sb02	10	44.74	45.60	0.86
83/24-sb02	11	58.70	59.00	0.30
83/24-sb02	11	63.20	63.30	0.10
83/24-sb02	11	67.75	68.00	0.25
83/24-sb02	12	68.62	69.30	0.68
83/24-sb02	13	70.68	71.23	0.55
83/24-sb02	14	71.23	71.49	0.26
83/24-sb02			<b>Total (m) =</b>	9.65
83/24-sb02			<b>Recovery (%) =</b>	13.50
<b>All boreholes</b>		<b>Total cored section (m) =</b>		<b>109.96</b>
<b>All boreholes</b>		<b>Overall recovery (%) =</b>		<b>24.51</b>

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