Date. 1940	Locality.	No. of Bore.	Footage.	Total Depth.	Shifts per Day. Men.	Shifts.	Strata.		Remarks. Core
MG Co-ords: 583934E5469770N		No 256B (Calyx)					Ref No 1091		
Mch 8	2 Chs	256B	35	35	3	1	Surface	0'-2'	2'
							Clay	2'-7'	5'
11	E. of 245B.		41	76	—	—	Wash.	7'-11'	4'
							Sediment	11'-30'	19'
12			30	106	—	—	Drift	30'-41'	11'
							Sediment	41'-48'	7'
13			14	120	—	—	Drift	48'-53'	5'
							Clay	53'-56'	3'
							Drift	56'-73'	17'
							Clay	73'-88'	15'
							Sediment	88'-94'	6'
				12 g			Wash	94'-110'	16'
							Sediment (Recemented)	110'-113'	3'
							Wash	113'-117'1"	4'1"
							Soft Slate Bottom	117'1"-120'	2'11"
MG Co-ords: 583684E5469860N		No 257B (Surge)					Ref No 1092		
14	2 Chs W.	257B	39	39	3	1	Surface	0'-2'	2'
							Clay	2'-9'	7'
15	of 259B		42	81	—	—	Clay Drift	9'-19'	10'
							Drift	19'-37'	18'
18			23	104	—	—	Sediment	37'-42'	5'
							Drift	42'-78'	36'
							Wash	78'-81'	3'
				0.3 g			Drift	81'-86'	5'
							Wash	86'-102'	16'
							Sandstone Bottom	102'-104'	2'
MG Co-ords: 583798E5469836N		No 258B (Calyx)					Ref No 1093		
14	2 Chs W.	258B	35	35	3	1	Surface	0'-2'	2'
							Clay	2'-14'	12'
15	of 252B.		45	80	—	—	Drift	14'-16'	2'
							Sediment	16'-28'	12'
18			37	117	—	—	Drift	28'-33'	5'
							Sediment	33'-42'	9'
							Drift	42'-45'	3'
							Sediment	45'-56'	11'
				1.4 g			Drift	56'-83'	27'
							Wash	83'-113'9"	30'9"
							Sandstone Bottom	113'9"-117'	3'3"
MG Co-ords: 583722E5469850N		No 259B (Surge)					Ref No 1094		
19	2 Chs W.	259B	36	36	3	1	Surface	0'-2'	2'
20	of 260B		40	76	—	—	Clay Drift	2'-15'	13'
							Wash	15'-17'	2'
21			21	97	—	—	Drift	17'-21'	4'
							Sediment	21'-24'	3'
							Drift	24'-34'	10'
							Sediment	34'-39'	5'
							Drift	39'-55'	16'
							Wash	55'-57'	2'
							Drift	57'-75'	18'
							Wash	75'-95'	20'
							Soft Sandst. Bottom	95'-97'	2'

11 097 0 8 g