Date.	Locality.	No. of Bore.	Footage.	Total Depth.	Shifts per Day. Men.	Shifts.	Strata.	Remarks.
1938								Core
Ref No 226			48 B. (Auger)					
Mar. 31	1 Chn. from	48 B	5 46	5 46	3	1	0'-1'	1' Surface
Apr. 1	46 B - bearing		34	90	—	—	1'-3'	2' Cement
	30° E. of N.						3'-20'6"	17'6" Drift
							20'6"-24'	3'6" Sediment
							24'-30'	6' Drift
							30'-39'6"	9'6" Sediment
							39'6"-41'	1'6" Wash
							41'-50'	9' Sediment
							50'-51'	1' Wash
							51'-56'6"	5'6" Drift
							56'6"-65'	8'6" Wash
							65'-79'	14' Drift
							79'-80'	1' Wash
							80'-86'3"	6'3" Sediment
							86'3"-90'	3'9" Soft Slate Bottom
Ref No 227			No 49 B. (Calyx)					
5	1 Chn from	49 B.	45	45	3	1	0'-2'	2' Surface
6	37 B - bearing		46	91	—	—	2'-4'	2' Puffy Drift
7	30° E. of N.		33	124	—	—	4'-33'6"	29'6" Drift
							33'6"-38'	4'6" Sediment
							38'-48'	10' Drift
							48'-50'	2' Sediment
							50'-69'6"	19'6" Drift
							69'6"-76'	6'6" Sediment
							76'-82'	6' Drift
							82'-86'	4' Wash
							86'-90'	4' Drift
							90'-118'10"	28'10" Wash
							118'10"-124'	5'2" Soft Slate Bottom
Ref No 228			No 50 B (Auger)					
5	1 Chn from	50 B	39	39	3	1	0'-2'	2' Surface
6	33 B - bearing		40	79	—	—	2'-8'	6' Puffy Drift
7	30° E. of N.		21	100	—	—	8'-11'	3' Drift
							11'-16'	5' Sediment
							16'-59'	43' Drift
							59'-65'	6' Sediment
							65'-78'	13' Drift (Decomp. Wood)
							78'-93'	15' Drift
							93'-96'	3' Wash
							96'-100'	4' Soft Slate Bottom
Ref No 229			No 51 B.					
8	1 Chn from	51 B.	6	6	3	1	0'-3'	3' Surface
11	49 B - bearing		44	50	—	—	3'-7'	4' Sediment
12	30° E. of N.		40	90	—	—	7'-14'6"	7'6" Sand
13			33	123	—	—	14'6"-26'	11'6" Drift
							26'-30'	4' Sediment
							30'-33'	3' Wash
							33'-37'6"	4'6" Drift
							37'6"-45'	7'6" Wash
							45'-75'	30' Drift
							75'-81'	6' Wash
							81'-95'	14' Drift
							95'-108'6"	13'6" Wash
							108'6"-110'	1'6" False Bottom
							110'-118'6"	7'6" Wash
							118'6"-123'	4'6" Soft Slate Bottom