Date.	Locality.	No. of Bore.	Footage.	Total Depth.	Shifts per Day. Men.	Shifts.	Strata.	Remarks.
1928							Core	
Ref No 263		No 85 B (Surge)						
June 30	1 Chs from	85B	30	30	3	1	0'-1'	1' Surface
July 1	82B-heavy		50	80	—	—	1'-8'	7' Lifty Drift
4	30° E. of N.		6	86	—	—	8'-16'	8' Drift
							16'-19'	3' Sediment
							19'-23'	4' Drift
							23'-41'	18' Sediment
							41'-47'	6' Drift
			Little				47'-52'	5' Sediment
							52'-69'	17' Drift
							69'-70'	1' Wash
							70'-81'	11' Drift
							81'-85'	4' Soft Slate Bottom
Ref No 264		No 86 B (Calyx)						
4	1 Chs from	86B	60	60	3	1	0'-1'	1' Surface
5	84B-heavy		35	95	—	—	1'-7'6"	6'6" Lifty Drift
6	30° W. of S.		27	122	—	—	7'6"-12'	4'6" Lifty Drift
							12'-15'	3' Drift
							15'-17'	2' Sediment
							17'-33'	16' Drift
							33'-42'	9' Sediment
							42'-52'6"	10'6" Wash
							52'6"-70'	17'6" Drift
			4·37				70'-77'	7' Sediment
							77'-80'	3' Drift
							80'-82'	2' Sediment
							82'-96'	14' Drift
							96'-99'	3' Sediment
							99'-104'	5' Drift
							104'-106'	2' Drift (Wash Stra)
							106'-107'	1' Sediment
							107'-118'10"	11'10" Wash
							118'10"-121'	2'2" Sandstone Bottom
Ref No 265		No 87 B. (Surge)						
5	1 Chs from	87B.	41	41	3	1	0'-1'	1' Surface
6	85B-heavy		29	70	—	—	1'-3'	2' Drift
7	30° E. of N.		15	85	—	—	3'-16'	13' Lifty Drift
							16'-37'	21' Sediment
							37'-39'6"	2'6" Drift
							39'6"-41'	1'6" Wash
			Little	1·4			41'-49'	8' Drift
							49'-58'	9' Sediment
							58'-63'	5' Drift
							63'-66'6"	3'6" Wash
							66'6"-73'	6'6" Drift
							73'-75'	2' Wash
							75'-80'	5' Soft Slate Bottom