

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
1938							Core	
Ref No 223			No 45 B			(Calyx)		
Mar. 24	110' from 45B	45B	19	19	3	1	0'-1'	1' Surface
25	bearing 30°		56	75	-	-	1'-6'	5' Drift
28	E. of M.		29	106	-	-	6'-9'6"	3'6" Heavy Drift
29			8	114	-	-	9'6"-12'	3'6" Sand
							12'-49'	37' Drift
							49'-57'	8' Sediment (Decomp. Wood)
							57'-67'6"	10'6" Drift
							67'6"-75'	7'6" Wash
							75'-79'	4' Sediment
							79'-81'	2' Drift
			12.67				81'-85'	4' Sediment
							85'-99'6"	14'6" Drift
							99'6"-101'	1'6" Wash
							101'-102'	1' Drift
							102'-111'5"	1'5" Wash
							111'5"-114'	2'7" Hard Sandstone Bottom

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
Ref No 224			No 46 B			(Surge)		
28	1 Chw from 46B.	46B.	27	27	3	1	0'-1'	1' Surface
29	No 21-bearing		53	80	-	-	1'-5'6"	4'6" Heavy Drift
30	30° E. of M.		13	93	-	-	5'6"-37'	31'6" Drift
							37'-46'	9' Sediment
							46'-55'	9' Drift
							55'-63'	8' Sediment
							63'-73'	10' Drift
							73'-75'	2' Sediment
							75'-87'	12' Drift
							87'-88'	1' Wash
							88'-89'	1' Sediment
							89'-89'6"	6" Wash
							89'6"-93'	3'6" Hard Sandstone Bottom

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
Ref No 225			No 47 B			(Calyx)		
Apr. 30	1 Chw from 47B.	47B.	39	39	3	1	0'-1'	1' Surface
31	45 B-bearing		52	91	-	-	1'-10'	9' Sediment
Apr. 1	30° E. of M.		22	113	-	-	10'-56'6"	46'6" Drift
4			10	123	-	-	56'6"-59'	2'6" Sediment
							59'-83'	24' Drift (Small Wood Stems)
							83'-90'	7' Pile
							90'-103'	13' Drift
							103'-109'6"	6'6" Wash
							109'6"-115'	4'6" Sand
							115'-120'2"	7'2" Wash
							120'2"-123'	2'10" Soft Slate Bottom