

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
1938							Core	
Ref No 249			No 41 B (surge)					
May 29	4 Chus fm 71 B.	29	29	3	1	0'-1'	1'	Surface
						1'-15'6"	14'6"	Drift
30	61 B - bearing	40	69	-	-	15'6"-31'	15'6"	Sediment
						31'-55'	24'	Drift
June 1	35° W. of H.	32	101	-	-	55'-59'6"	4'6"	Sediment
						59'6"-89'	29'6"	Drift
2		13	114	-	-	89'-90'	1'	Wash
						90'-91'	1'	Drift
						91'-98'6"	7'6"	Wash
						98'6"-110'6"	12'	Drift
			113			110'6"-114'	3'6"	Soft slate bottom

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
Ref No 250			No 72 B. (Calyx)					
June 1	1 Chus W. 72 B.	45	45	3	1	0'-1'	1'	Surface
						1'-4'	3'	Drift
2	of 70 B.	25	70	-	-	4'-8'	4'	Sediment
						8'-11'6"	3'6"	Wash
3		27	97	-	-	11'6"-30'	18'6"	Drift
						30'-31'6"	1'6"	Sediment
						31'6"-35'	3'6"	Drift
						35'-37'	2'	Sediment
						37'-41'	4'	Drift
						41'-45'	4'	Sediment
			0.62			45'-47'6"	2'6"	Drift
						47'6"-59'6"	12'	Wash
						59'6"-75'	15'6"	Sediment
						75'-86'	11'	Drift & bands of sediment
						86'-89'	3'	Wash
						89'-92'	3'	Drift
						92'-94'4"	2'6"	Wash
						94'4"-97'	2'8"	Soft slate bottom

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
Ref No 251			No 73 B. (surge)					
3	2 Chus fm 73 B.	57	57	-	-	0'-1'	1'	Surface
						1'-3'	2'	Drift
6	57 B. bearing	19	70	-	-	3'-13'6"	10'6"	Sand
	30° W. of S.					13'6"-47'	33'6"	Drift
						47'-62'6"	15'6"	Sediment
						62'6"-68'1"	5'7"	Drift
						68'1"-74'	5'11"	Soft slate bottom

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
Ref No 252			No 74 B (Calyx)					
6	1 Chus fm 74 B.	36	36	3	1	0'-1'	1'	Surface
						1'-11'	10'	Sediment
7	72 B - bearing	12	48	-	-	11'-26'	15'	Drift
						26'-37'	11'	Sediment
8	Went	42	90	-	-	37'-53'6"	16'6"	Drift
						53'6"-62'	8'6"	Sediment
						62'-72'	12'	Drift
						72'-75'	1'	Wash
						75'-93'	18'	Drift
						93'-97'	4'	Sediment
						97'-102'	5'	Drift
						102'-103'	1'	Wash
						103'-104'	1'	Drift
						104'-110'	6'	Soft slate bottom