

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.	
					Men.	Shifts.			
AMB Co.ords: 582505E 5471523 N Bore No 1 E (Calyx) Ref No 1131									
Aug 5	2cls. S60°30'W	1E	21	21	3	1	surface 0-2'	2	
6	from No 147 B.		41	62			sand 2-7'	5	
							wash 7-9'	2	
7			37	99			drift 9-33'	24	
							peg 33-46'	15	
8			24	23			muslime 46-136'	90	
							hard quartzite 136-137'	1	
9			14						
			Nil						
AMB Co.ords: 582722E 5471628 N Bore No 2 E (Calyx) Ref No 1132									
12	1cls S60°30'W from No 3E	2E	35	35	4	1	surface 0-1'	1'	
13			50	85			sand 1-11'	10'	
							drift 11-19'	7'	
14			15	100			peg 19-20'	16'	
							drift 20-58'	7'	
							peg 58-42'	16'	
							drift 42-58'	13	
							peg 58-7'	19	
							drift 71-90'	7'6"	
							wash 90-93'6"	3'6"	
							muslime bottom 93'6"-100'		
			Approx 20g 1.5						
AMB Co.ords: 582742E 5471634 N No 3 E (Calyx) Ref No 1133									
15	1cls S60°30'W from No 5E	3E	58	58	4	1	surface 0-1'	1'	
16	from No 5E		42	100			sand 1-9'	8'	
							drift 9-33'	24	
							peg 33-47'	14	
							drift 47-60	13	
							peg 60-66	6	
							drift 66-86	8	
							peg 86-90	8	
							wash 90-98'	2	
							muslime 98-100		
			33	7					
			26						
AMB Co.ords: 582704E 5471619 N No 4 E (Surge) Ref No 1134									
19	1chain S60°30'W	4E	5	5	6	1	Surface 0-1	1'	
20	from No 22		36	41			drift 1-15	14	
							peg 15-19	4	
21			36	77			drift 19-24	5	
							peg 24-41	17	
22			2	79			drift 41-52	11	
							wash 52-54	2	
23			12	91			peg 54-66	12	
							drift 66-88	22	
							wash 88-92'6"	4'6"	
							muslime bottom 92'6"-95'6"	3'	
			11	114					