Date. 1940		Locality.	No. of Bore.	Footage.	Total Depth.	Shifts per Day. Men.	Shifts.	Strata.	Remarks.	
AM66 coords: 562400E 5471253N.				No 7F (Calyx)					Ref No 1156	
								surface	0-1	1-0
								cement	1-3	2'
Oct.	23			41	41			sediment	3-17	14'
								drift	17-42	25'
	24			42	83			sediment	42-46	4'
								drift	46-59	13'
	25		•	37	120			pug	59-68	9
Oct	28	Glenlee.	7F.	31	151	6	2.	drift	68-98	30'
								wash	98-105	7'
Oct	29			8	159.			drift	105-123	18'
								wash	123-147	24'
								pug	147-149	2'
					Trace			wash	149-152	3'
								soft slate bottom.	152-159.	7'
AM66 coords: 562640E 5471136N.				No 8F. (Sluice)					Ref No 1157	
Oct.	25	"	8F	21	21	6	1	Surface	0-1	
								cement	1-3	2
	28			42	63	.	.	pug	3-28	25'
								drift	28-64	36'
Nov	25			26	89			pug	64-67	3'
								drift	67-74	7'
								pug	74-78	4'
								drift	78-86	8'
								soft slate bottom.	86-89.	3'
									Ref No 1158	
AM66 coords: 562918E 5471260N.				No 9 F (Calyx)						
Oct.	30	-	9F	37	37			surface	0-2	2-0
								cement	2-3	1-0
	31			37	74			pug	3-5	2-0
								sand	5-18	15-0
Nov.	1.			26	100			puggy drift	18'-25'	7-0
								drift	25-59'	34-0
	4			32	132			pug	59-63	4-0
								drift	63'-75'	12-0
				13	145			pug	75-83'	8-0
								drift	83'-138	55-0
								wash	138-149'	11-0
								pug	149-151'	2-0
					Trace.			wash	151'-154'	3-0
								slate bottom.	154'-156	2-0

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