Date. 1940	Locality.	No. of Bore.	Footage.	Total Depth.	Shifts per Day. Men.	Shifts.	Strata.	Remarks.	
MG Co-ords: 582937E 5471266N.					No 10 F (Calyx)			Ref No 1159	
Nov. ~~Oct~~ 6		10F	35	35	3	1	surface	0-1	1'
							cement	1-2	1'
7			40	75			pug	2-7	5'
8			35	110			pugg drift	7-18	11'
							drift	18-48	30'
11			22	132			pug	48-51	3'
							drift	51-94	43'
12			18	150			pug	94-97	3'
							drift	97-121	24'
							wash	121-133	12'
			Trace				sediment	133-136	3'
							wash	136-141	5'
							slate bottom.	141-150.	9'
MG Co-ords: 582954E 5471276N.					No 11 F. (Calyx			Ref No 1160	
13		11F	12	12	3	1	surface	0-1	1'
							cement	1-8	1'
14			40	52			pug	2-17	15'
							drift	17-52	35'
15			38	90			pug	52-63	11'
							drift	63-68	5'
18			20	110			pugg drift	68-73	5'
							drift	73-102	29'
19			11	121			wash	102-124	22'
							drift	124-128	4'
20			25	146			wash	128-138	10'
							slate bottom	138-146	8'
			Trace						
MG Co-ords: 582972E 5471284N					No 12 F (Calyx)			Ref No 1161	
21		12F	36	36	3	1	Surface	0-1	1'
							cement	1-3	2
22			40	76			pug	3-17'	14'
							drift	17'-50'	33'
25			24	~~24~~ 100	6		pug	50'-61'	11'
							drift	61'-99'	38'
26			28	128			pug	99-122'	23'
							wash	122-126'	4'
			Trace				drift slate bottom	126-128	2'
MG Co-ords: 582696E 5471164N.					No 13 F (Surge)			Ref No 1162	
26		13F	12	12	6	1	surface	0-2'	2-0
							cement	2-6'	4'
27			39	51			sediment	6-35'	29'
							drift	35-50	15'
28			37	88			pug	50-64	14
							drift	64'-83'	19'
29			32	120			pug	83-91	8'
							drift	91-94	3'
Dec 2	No footage	Some	gravel	@	Syphon.		pug	94-123	19'
							slate bottom	123-130	7'
3			10	130					
			Trace						

11 129