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Date.		Locality.	No. of Bore.	Footage.	Total Depth.	Shifts per Day. Men.	Shifts.	Strata.	Remarks.	
1941										
AMG Co-ords: 5834371E 5470699N.					7G.			Ref No 1181		
Feb	10	Khatima	No 7G	36	36			Surface	0-1	1'
								sediment	1-9	8'
		40 links east		41	77			drift	9-52	43'
								sediment	52-55	3'
		9 N.W corner 9		18	95			drift	55-72'	17'
		11784/M.						wash	72-89'	17'
								Hardsthwaite	89' 92'3"	3'3"
								slate bottom	92'3"-95'	2'9"
				Trace.						
AMG Co-ords: 5836911E 5470010N.					No 1 H.			Ref No 1182		
Feb.	13	100 lks East	1H	27	27			surface	0-1	1'
								sand	1-3	2'
	14	from 7B.		38	65			clay	3-7	4'
								puggy drift	7-18	11'
								drift	18-21	
								sediment	21-28	7'
								drift	28-50	22'
								sediment	50-59'6"	9'6"
				Nil				slate bottom	59'6" 66'	6'6"
AMG Co-ords: 5837731E 5470006N.					No 2 H.			Ref No 1183		
Feb	17	200 lks E from	2H	39	39			surface	0-1	1
								sand ~~sediment~~	1-2	1
	18	No 1H.		26	65			sediment	2-23	21
				~~41~~	~~106~~			puggy drift	23-29	6
								drift	29-41	12
								sediment	41-59'6"	18'6"
				Trace.				slate bottom	59'6"-66"	6'6"
AMG Co-ords: 5837774E 5469997N					No 3 H.			Ref No 1184		
Feb	19	200 lks E from	3H	41	41			surface	0-1	1
								sand	1-3	2
	20	No 2H.		23	64			cement	3-21	18
								puggy drift	21-31	10
								drift	31-45	14
				Nil				sediment	45-60	15
								slate bottom	60-64	4
AMG Co-ords: 5838511E 5469988N.				No 4 H				Ref No 1185		
Feb	21	2 Chs E from	4H	56	56			surface	0-1	1
								sand	1-4	3
	24	3H.		8	64			puggy	4-6	2
								sediment	6-30	24
								puggy drift	30-39	9
								drift	39-47	8
								wash	47-48	1
								drift	48-61	13
								soft slate bottom	61-64	3

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