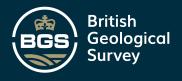


RECORD O	F SHAFT OR BORE FOR MINERALS	(For Survey use only) 6-inch Map Registered No. SK46NC 90C Nat. Grid Reference 4538 6655					
***************************************	en by owner OTORWAY						
Traine and Trainer Bre	o o #10101010						
		1'N.S.Map	1.0.8.		fidential		
Exact site	County Attach a tracing from a map, or a sketch-map, if possible.	No.	No.		or not		
Purpose for which made	relative to O.D. If not ground level give O.	D. of beginn	ing of si	neft			
Made by		Date of s	inking	763			
Information from	Sandy Cont	Date received					
Examined by V.Y.	tot CS 3 rally						
(For Survey use only)		THICKNESS		Dветн			
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	Fr	in.	Fr	in.		
	Loan brown song with sudstan buff			,			
1 20 1 1	In grown trag with			<u> </u>	<u> </u>		
garba.	Lean			5	0		
	Souther of good macon with shed con	purcos 6	والسرز	<u>e</u>	<u> </u>		
(69)	Cool frig str.	- Ati		2	_ 0		
	South of the party of the south			15	6		
	20'-23'.	-					
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	Plant Gogande specialis						
· •	had the		.0	28	0		
	budeter gray sell, and culty and						
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	war box	3	0	31	0		
	300 ops de de des de la constante						
(6)	glast fragments and can like	9	0	33	0		
(20)	Simple the good with						
	specific discharge bound						



ada hada Ne	ord given to Sephogical Survey: 6-inch Map Registered No.				
	MATARILLI GILC SKE	GNE	900	<u> </u>	
		Тніск		Dei	тн
GROLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	Fт	in.	Fт	in
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				erigger annales are the control of t	P



RECORD OF BOREHOLE NO. 5110

8in. © 17ft.,

Ground level: #43.2ft. above 0.0.Hewlyn (25.7.63.) Dia. of boring: MX (28in.core) to 51ft.

Shell and Auger and
Type of boring: Rotary Core Drilling Lining tubes: NX (3ia.) to 17ft.

Core Recovery Daily er Emples		very les	Change of Streta					
Progress	Depth	Per etict age er type		Depth	O.D. Level	Description of Strate	-	
		Type	IIN			TOPSOIL		
	3'0" - 4'6' 4'6" 5'0" 5'0"	U(x) D SD D		2.0.	441,2 435,2	Yallow-brown clayey SAND with mendatone fragments mend rather dirty (Possible Fill)	PALLE?	
	10.0-	8D		11'6"	¥31.7	Meathered and broken dirty yellow and grey SANDSTONE (Possible Fill)		
	12'0"	- 80 - D		13'07	190.2	Shattered COAL		
	14'0" - 15'6' 15'6" 17'0"	10		15'6'	127.7	Hard gray shaly \$3.87		
24.6.63	1750* 1750*	0	A VIE					
	20.0.	1005						
	25*0*	405				(BC)	50,2	
	28'0"	805				Buff sandy HUDSTONE; ironatones at 21ft.	42.4	
Ţ	29°0°	100%				and towards base; grey end partly vertical fissured from 25ft.; broken at 34ft.	AE ASSURE S	
		1005						
6,6,63	34'0"							
ł		1005				-		
	41'0"			was e-				
ļ	\$1.2.	1004		#1'0" #1'6"	401-9	Peor COAL		
	42.6.	1001	< < <	41.94	101.7 100.7	Stack coaly MALE Broken grey shaly SEATEARTH		
İ			2-8-12 14-3-2-2 14-3-2-2	#6.0*	397.2	trregularly laminated gray fine SANDSTONE; decreasingly muddy with dapth; partly alump badded		
7.4.42	51.0.	100%		51*0*	992.2	irregularly laminated gray mandy MUDSTONE; part ironstained on steep flagures and hedding planes; more sandy towards base		
	3	I						
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		[91	2	*	
(4) — 41	n. die, undisturbe	d sample.	Remai	rks : (0	bservatio	ns on ground-water, etc.)	,	
— — di	in, dis, sturbed sample, lik disturbed sam	pie.	No gre	pund- wat	ier was e	Accustored during boring		
()— su	iter sample, indard penesratio namic cohe penes	n test.						
ter o. in bracke	it.			•				
			יעמען		Y OF TRA	MOTADWAY		
						MOTORWAY 3/3547		
			· 45 M.C.	'' 6		FIG.25	6	
BOE WI	MPEY & CO.,	LTD			CEN	ITRAL LABORATORY HA	-	