

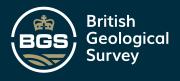
	Ground le	Shall Rotary	And Argo Core Dr	O.O.)	law) sp. (1	0.4.631	Lining tubes : UX (pin-) to soft.
	Dally	Core Recovery		Change of Strata		rata.	4487 6068 SK46SW35
	Programs	Depth	age or	Lagrad	Depth	O.D. Level	Description of Strata
· 1		2'0' - 3'6'	6	1/4	736	96.5°	TORBOIL
***		3'6"	1 5				Soft motiled grey and brown 11 to 22 av
ũ.		7.6 3.0.	0 2		7.6.	561.4	Monthered black conty diagn. Mag.
	1.1.69	10'0"	1		10.04	584.4	Gray-brown course SANDSTONE
		15'0"	30%		13.0	555.4	Jyongtaines pale pressure manufactures and grow CLAY-with Sin. impaging at 18
/							
¥			a Bearing				
	2.075						
]		100%				Grey MIDSTONE, shaly free 265% to 27ft. with plant remains; core brakes 20ft. to
	l	28"0"	-				21ft., 29ft.6im. to 27ft., 28ft.6im. to 29ft.6im., 38ft.6im. to 21ft. with vertical fissuring part ironstained
			1901		·	_	
	24.4.63	35'0"					
	9						\\@
			90%		. #2 10°	526.4	
		45*0*			43'0"	525.4	Very dark grey coaly, shely MIDSTONE. Zing irenatons at top Poorly bedded grey MIDSTONE with plant remains
		45.0	X.		#2.0.	529. H	Poorty second arey Harstone of an Stant Femorina
			1005				Massive grey MUDSTONE with plant remains;
	1	53.0.					prominent at 55ft.
					56'0"	512.4	
			1005				Broken grey clayer SHALE and CLAY, part milckensider (Fault crean zeneg
	25.4,63	61,0,	toot		61,0,	507.4	
		C4*0*	. 700				
			1004				Grey NUDSTONE, vertical finances to
	10	74*0*					6271.6in. and from 76ft. to 89ft.6ia.; becoming sandy from 82ft.
	0						
			905				
		ax144			93.6	484.9	Pale train sandy MUDSTONE
	26.4.63	84.0	1	1 SO	1 16.3	102.2	irregularly laminated pale crass sessy: fise SANDSTONE with low angled insimplalized flasures
		90"0"	505				
13. 23.			90.5	1.7			
	27.4.63	94.0.	-	X		ψ. Š	Pale yellow fine SANDSTONE with ogcasional
		97.0*	1005	770			bends of irregularly luminated muddlene becoming false-bedded from 90(t. to 100ft. and dark from 106ft.; some iranstalingd
6		100'0"	1,00\$	\rightarrow	1		Vertical fiscures
The state of the s	29.4.63	104*0*	1005	\blacksquare			
			1008	भेटेर न र जा प्र	107'0	861.8	
		109.0.	F1 4 10				COAL, dull to 110ft, bright thereafter with
		115,0-	1001		112'0	456.4	thin seems of grey clay
	000		100%				Poerly bedded grey MUDSTORE with plant remains abundent at top, inciplent and open fissured throughout but
		A.	1		4	1	prominent at top; 3in. ironstone at



RECORD OF SHAFT OR BORE FOR MINERALS Name of Shaft States	6-inch Map	rey use only) Registered N	
Name and Number given by own 0 TO REN 1	Nat. Grid R	eference 7 606°	S
For whom madeCounty	1"N.S. Map No.	170.S. Map No.	Confidential or not
Purpose for which made Ground Level at shaft relative to O.D. If not ground level give Communication from Examined by	Date of	ing of shaft bore sinkingeived	Material

SPECIMEN NUMBERS A	ND ADDITIONAL	NOTES
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(For Survey use only)		THICKNESS		Dветн	
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA		in.	FT	in
			-	,	
			-		
				10	ء
	Sandstone pale gray, fine grained	3	0	13	-
•	modelore gray silly will bear stone	10	-	93	
	bads mossed 3' gents spendie				
	Souler Soule				
	mused forgonete & 34"	13	0	36	0
	Sprochie & 35'" Mary Star Day Sells	5	0	41	c
	had tone going		0	בע	P
	mostan doch gang with muscul		9	L2	9
•	The cost 7 (but seemed it much)	0	13	14.2	
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(0)	the management		9	44	6
	Silitar, Sang in	9	0	14℃ 555	(င
	huddren men mill much fragment		0	56	2



of Shaft or Bore gi	ven by Geological Suryey: Registers No.		465	Sh) ā	35	
			Тикк		Det	rru
GEOLOGICAL LASSIFICATION	DESCRIPTION OF STRATA		FT	in.	Fr	in.
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