

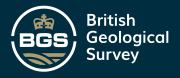
RECORD OF BOREHOLE NO.P584B

	ring: Shell Rotal Core Recov or Sample	ery		hange of S	trata	Lining tubes: KX (3in.) to 26ft.	
Daily Progress	Or Samp i	Percent age or Type	Legisa	Depth	 	SK46SW 39 B Description of Strata	
			74				
	5.0.	0			1	Mottled gray and brown silty CLAY	
						The second street start	
1.4.63.	7.0.	D		6'6"	564.4	Ø\	
1.4.61.)	
- [12'0"	. ,	X			Weathered grey and brown SHALE with bands of mottled grey and brown allty CLAY	
						and the second s	S
	16.0			15.0	555.9 758.4		4000
Sec. Comp.	11.0.	0					\$4.5/\cdot
			- F				
l	22.0.	0.	1			Dark grey SHALE	
	26*0*	0	TXI	i		(29)	
2.4.63.	26'0"	100%		56.0.	544.9		
			X				
	. **	100\$				Massive grey fine SANDSTONE: DOOFT	
3.8.63.	34'0"					Massive grey fine SANDSTONE; poorly Teminated in part; muddy at top. Occasional mear vertical ironstained ffssures.	
5,4.63.			42				
İ				38 '0"	532.9		
		1001					
	p.						
1	42.0°						CO AL
		10					COAL MEASURES
ŀ							URES
		834					
[Z ZĄd						
1	\$1.94						
						Well-bedded, vertically fissured grey	
- [805			3 (See 2)	Well hedded, vertically fisaured grey MUDSTONE: generally broken throughout, with ironating bands. Shaly at Mist, with mussels,	
					3.0	And sandy from 43ft.6in. to 49ft. Becoming dark-grey at base.	
24.4.63	64.0.		劃				
					10		
		1001					
l					373		
1	78*0*						
l		1 V T					
				37° 18°	150 Call VI	COAL	
- 1		100\$		p) '?*	491.3		
1							
}	8*.0.		鼍			Broken grey MUDSTONE, shaly in parts, with irrestones, Becoming sandy and occasionally	
		604				laminated from 81ft.3in.	
	90'0*						
5.4.63.	7.5			20 -07	480.9		
ł		1 200	100	No.		ht said to the	i



GEOLOGICAL SURVEY OF GREAT BRITAIN RECORD OF SHAFT OR BORE FOR MINERALS Name of Shafe of Bore gives by Conductor Survey:	6-inch Map	resy use only) Registered N	_
Name and Number given by evened TODWAY	Nat. Grid F	Reference	
For whom madeCounty	1"N.S.Map No.	1"O.S. Map No.	Confidential or not
Purpose for which made Ground Level at shaft bore relative to O.D. If not ground level give C	1 Jake Ox	DILLELING	
Information from Jee so play 5 26' (and below Examined by D. V. Jack C. S. Brailing	Date re	ceived	
SPECIMEN NUMBERS AND ADDITIONAL	NOTES		

(For Survey use only)	DESCRIPTION OF STRATA		THICKNESS		Depth	
GEOLOGICAL CLASSIFICATION			in.	Fr	in	
(Che a har bound will but -	بعكعه			,	
· []	was about the said				0	
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	the things with the		-		0	
Jar Samples.	704			22	_	
	les the thirty is a sold					
				24	0	
		<u> </u>		254		
Ĺ		<u> </u>				
	sandetone pale gry, reduce ground	<u> </u>	·			
	massin co bass of salt substance	19	0	34	0	
	26'9"	 	T			
	mostory gray, tothe fruit species					
•	house and plant fragments below to	5	6	43	ر	
*	house and plant fragments bloom to					
	Sillstone gary with must feet conforcium					
	Sin Condition Conditions	1 -	0	50	۲	
	multiple gong and gong and anima multiple					
(6)	down construction of the c	17	6	78	c	
	Sport Transport		10	79	12	
	Section of setting will		I			
		0	8	80		
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	OBIAS HERE Survey: ALOTO DAMA 5848	JL465	:(1) ≥	9B	

GBOLOGICAL LASSIFICATION	DESCRIPTION OF STRATA	Тис	in.	FT DE	in.
LASSIFICATION		FT	IN.		in.
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