

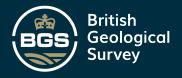
RECORD OF BOREHOLE NO. P586

	Shell and Auger and oring: Rotary Core Drilling					Lining tubes: NX (3in.) to 20ft.		
Daily Progress	Gore Recovery or Samples		Change of Strata			U487 6130. Description of Strata		
	Depth	ege or	Legend	Depth	O.D. Level	SKHOSWUIB		
	2°0" 8°6"	D				Yellow-brown very silty CLAY with some fine sandstone fragments		
1.4.63	3.6			, #.O.	540.1		ŀ	
	8*0*	80%	<i>.</i>				ĺ	
		1005						
	13'0"	1	7 7			/	l	
e i ladisti.	Marana a la marana	100%		and the second		> 0 € 0 € £ £ £ 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6 €		
		1403			Same Contraction		45	
8.4.63	23.0.		Y			•		
						Partly cross bedoed cream fine SANDSTONE, becoming silty from 5ft.7in. Stiff clay		
	61	1005		_		seam from 5ft.lin. to 5ft.7in. Occasional ironstone nodules from	ĺ	
(-)	33.0.		\forall			27ft. Occasional ironstabled vertical fissures throughout. Mudstone laminae becoming prominent towards base		
• \	33.0-	1	7. A			Decoming prominent towards base		
		1004	W T	s i S see			1	
	43*0*							
			(3)			į.		
		1005						
	51*0*					()	l	
		1, 1,						
				56'0"	488.1			
		1005					1	
9.4.63	61'0"				7		PEAGINE	
						Grey shaly MUDSTONE; from 60ft, well bedded, firewred with thin ironstone; plant remains	70	
	• •	100%				at 65ft-5in- and from 70ft. Occasional		
	70*0*			70'6"	179.6			
		13.3	2000	72'0"	approx.	Dark grey scapy SEATEARTH; shally at 71ft.		
1		60\$		72.3.	471.8	Bright COAL		
1		047				Grey SEATEARTH; becoming shally from about 72ft.9in.; at 74ft. more broken and buff		
	80*6*			80*0*	464.1	in solour site of the		
.4.63	86'0"	1005		4.0		Grey shely silty MUDSTONE; grading to		
7.4.99	. 60 0					Grey shally silty MUSTONE; grading to middy fine sandstone from Bofft bin: to Boft.10in., and 89ft. to 94ft.; plant		
#1 .F4			XX			remains throughout and occasions) ironstone nodules		
		80%		out.o.	449.3			
	%6.0.		\$ Y.	95'6"	448.6	Park gray sonny SEATEARTH		
				31.0.	1327.1 146.3	Park grey coming Shall graming at 95(t.101m. The housen grey shally salty medicine with salack plant remains and small ironstone		
1				96'3"	445.8	indicate (and remains and email) ironstone indicate at here forey fine SAMPSTONE STEP shall MIDSTONE		
		955		98'8"	445.4	Grey shaly MUSS ONE Black coaly SHALE, thin poor coal at top		
	106*0"							
		1005	裳			Grey HUDSTONE with plant remains. Becoming sandy at 99ft, 3in. and shally from]	
.4.63	111*0*			granda Kapanta		105ft.6in. Fissured at 102ft. Occasional ironstones towards base		
				113'4"	430.4	Pitchy COAL, with dirt bands	1	
		90%					1	
1		1 3				Partly laminated gray fine SANDSTONE	1	



GEOLOGICAL SURVEY OF GREAT BRITAIN RECORD OF SHAFT OR BORE FOR MINERALS Name of Shaft & Boye For Property Survey: 586	6-inch Map	reey use only) Registered N	
Name and Number given by owner:	Nat. Grid R		
For whom made		6130	
Town or Village County Exact site Attach a tracing from a map, or a sketchmap, if possible.	1"N.S. Map No.	170.8. Map No.	Confidential or not
Purpose for which made Ground Level at shaft relative to O.D. If not ground level give Community is the community of the community of the community is the community of the co	Date of	sinking7	12
Information from Servi. Examined by 2. 1. Trait. C. Brookly.	Date rec	ceived	
SPECIMEN NUMBERS AND ADDITIONAL	NOTES		

(For Survey use only)		THICKNESS		Derts	
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	Fτ	in.	Fr	i
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