



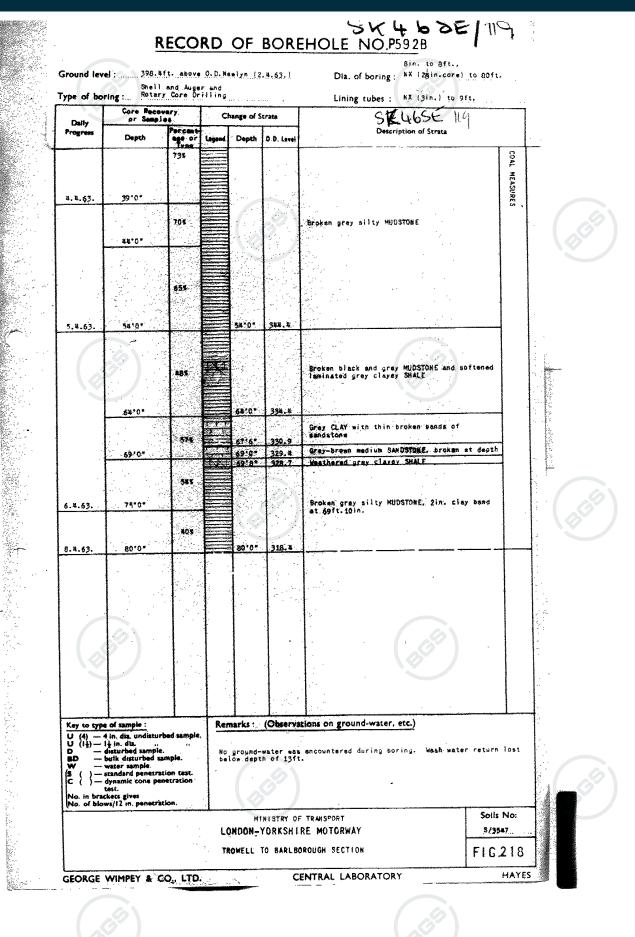
## NECURU OF BOREHOLE NO. 59RA

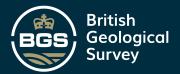
#22.8ft. above 0.D.Nemlyn (2.4.63.) Dia. of boring: MX (2gin.core) to 80ft.

Shell and Auger and Rotary Core Brilling Lining tubes: MX (3in.) to 23ft.

	Core Recove	ery	c	hange of S	trata	SK465E 119		
Daily Progress	Depth	Percent	Legend	Depth	O D. Level	Description of Strata	7	
		Lypa	TIES	0.0.	422.0	TOPSOIL	-1	
	1.63.0.	u(x)						
1		0				Very stiff grey-brown silty CLAY		
- 1	5.0-	Đ.		2.0-	417.8			
1	6'6" - 8'0"	U(4)						
1	8.04 6.04	ò				Hard laminated grey silty CLAY with bands		
1	10*6*	· b				of weathered grey and grey-brown shale and		
1		8D	7.5			silty shale		
_	14.0.	0	- T					
26.3.63.	14'0"	335		14.0.	¥08.8			
	LANCEMENT AL	12.763		781 329	CALLER			
	eri mairi					·		
1		•				Very broken and weathered grey coarse		
1		20%	-			SANDSTONE with pockets of grey clayey sand		
1			7			•		
1			1 1 1	24.0.	398.0			
l	25*0*			25.0.	397.8	Weathered grey-brown SANDSTONE		
I		1			1			
1		1	1	1	İ			
			1	ĺ		Mangive false hadded brown and links and		
1		90%	7 7	ł		Massive false bedded brown and light grey SANDSTONE, fromsteined at 32ft., 34ft.kin.,		
			-			and with ironstained joints		
1		1	-		1			
-	95'0"	<del> </del>	4.4.	35'0"	387.8			
1				1.	1			
				1	1	Broken grey-brown silty MUDSTONE, grading to	COAL	
1			42		1	softened grey clayey mudstone with thin		
		20%		ł		coals and plant remains	ME ASURES	
l		1	- 5			(a)	新	
	45"0"			84'9" 45'0°	378.0	Laminated oral Minoranc	(I)	
	7:4	<del>                                     </del>		43.0-	3//48	Leminated grey MUDSTONE		
		1 .		İ				
1				<b>)</b>		False bedded dark grey MUDSTONE with light gray silty bands		
l		100%		1				
		1		51.5	371.3	Fatas badded Laminated light and dark gray		
				53'6" 54'0"	369.3 368.8	Sandy MUDSTONE Softened false bedded dark grey silty sandy NUDSTONE		
1	85'0"			35.0.	367.8	HULSTONE		
				<b>!</b> · · ·	1	Parameter Community		
1		1		ŀ	1			
	7 ,91		1	1	1			
		20%		1	1	Broken brown coarse SANDSTONE		
	10 /		-	1	<b> </b> -			
					2			
4.4.63.	65"0"	<del> </del>		65.0	357.8			
				1		Strongly broken plack coal, MUDSTONE		
		86%				A STANKES AND A STANKES CORES MORSIONE		
į			<del>-</del>	70'2"	352.6 352.8	Softened gray SEATEARTH		
	72.0.	1		1	-	A CONTRACTOR OF THE PARTY OF TH		
				1				
				1		Mareina Arau, Minovoke, partire form		
		375		1		Massive gray MUDSTONE; very broken from Tuft-		
				1				
	00177			1				
1	80.0.	1	<del> </del>	80.0.	342.8			
5.4.53.		1						
5.4.63.		ì	,	1	1			
5.4.63.			1		j.	1		
5.4.63.					1	)		
5-4-63-		į.				To oppose the state of the stat		
5-4-63.	,	i i	,					
5.4.63.	,	Company of the Compan	-	ne entre de la constante de la				
5.4.63.		entra de la composito de la co	Anger a company of the company of th	erceanteres de la composition de la composition de la composition de la composition de la composition de la co				
5.4.63.		confrontegraph dighter of histographs in consequence and property in the consequence of t		sandvanatoraepitatarjones-biomikalaepitaryopijoras-p				
5-4.63.	(0G5)	ommonarie videnti o describe de la facto d	Approximate the second	von entre termenter menter				
5.4.63.	(BCD)	der management oder der der der der der der der der der	Wilderstam and the state of the	e de de la company de la compa				
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	Core Recevery		Change of Strata				19		· ·
Progress:	Depth	Percent age or	Logand	Depth	O.D. Level	Description of Strata			
	1'6" - 3'0"	u(4)		1100	355.4	TOPSOIL  Very soft brown organic clayey SII	т	ALLUVIUM	
,	5'0" 5'0" 5'0" - 7'6" 7'6"	90 U(#)		5'0"	251.4		_	- <b>5</b> -1	
	10'0" 10'0" 12'6"	9 80 U[4]						coat	
4.6.63.	15'0" 13'0" 16'0" - 17'6"	86 10(16)				Yery stiff to hard grey silty CLA fragments and bands of weathered brown shale, grading to weathered SHALE with depth; some shaly coa 25ft, depth.	grey !	AL MEASURES	
	17°6" 20°0" 20°0"	0 0 80					-	E9 1	
5,6,63,	25*0* 25*0*	D 80		25'0'	331.4				· ·
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						(100)		namental control of the control of t	
					- Andrewsky construction of the second			NAMES OF TAXABLE PARTY.	
Key to typ	o of sample :		Rem	arks : (	Observati	ons on ground-water, etc.)			
(4)	4 in, dia. undisturbe 1½ in. dia. disturbed sample. bylk disturbed sam water sample. standard penetratic dynamic cone pene- test.	ple. In test tracion	Groun	nd-water		t encountered at a depth of 17ft. 69	t, below g	round	
MINISTRY OF TRA LONDON-YORKSHIRE TROWELL TO BARLBORG							Soils No : 8/3547		
						· · · · · · · · · · · · · · · · · · ·	FIC.	219	
FORGE V	WIMPEY & CO.	LTD:				NTRAL LABORATORY		AYES	