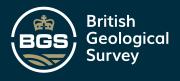
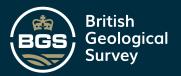


GEOLOGICAL SURVEY OF GREAT BRITAIN RECORD OF SHAFT OR BORE FOR MINERALS	(For Survey use only) 6-inch Map Registered No.			
Name of Shaft or Bore given by Geological Survey: LONDON-YORKSHIRE 617.	. SKY	6HE 7	(
Name and Number given by owner: MOTORWAY For whom made	Nat. Grid F	leference		
Town or Village County Exact site Attach a tracing from a map, or a sketchmap, if possible.	1'N.S. Map No.	1"O.S. Map No.	Confidential or not	
Purpose for which made Ground Level at shaft relative to O.D. Made by Information from 1 2 South 1 S	Date of a	inking	1963	
SPECIMEN NUMBERS AND ADDITIONAL 1	NOTES	···· <u> </u>		

(For Survey use only)	DESCRIPTION OF STRATA	THICKNESS		Depth	
GEOLOGICAL CLASSIFICATION	beschifton of Strata	FT	in.	Fr	in.
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BOLOGICAL	DESCRIPTION OF STRATA	Тніс	KNESS	De	ртн
ASSIFICATION	DESCRIPTION OF STRATA	Fт	in.	FT	in
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SK46NE 71 4527 6860

RECORD OF BOREHOLE NO.617

(03.0)Ground level: 338.0ft. above 0.D. Newlyn (25.4.63)

8in. to 19ft.
Dia. of boring: #X (2din.core) to 601

Shell and Auger and voe of boring: Rotary Core Drilling

Lining tubes: MX (9/a.) to 19ft.

Daily Progress	Gere Mecovery er Samples		Change of Strata			
	Depth	age or	Logarit	Depch	O.S. Level	Description of Strata
				1.0.	337.0	TOPSOIL
- 1	3.0.	U(4)		3.0-	338.0	FILL (brown silty clay with some grave) and brick fragments)
- 1			E-Section 1			
1	5.0 6.6.	8(4)				Weathered black conly SMALE
1.4.63	- '		100,000	9-6-	329.0	
	10.0.	90		- 	244.0	***
	14:18:	90 90		12.0.	325.0	Weathered gray silty SHALE
4-4,63	13.9-					
ı						
į		88%				69
I	****				. (3
}	20"6"					
. [90\$				Weathbred Ironataines, and vertically fleered grey WINSTONE: becoming wandy with wendstone laminae
				2		mits appts, and with sendstone semines
l				,		
Į	30'0"					
l	()				1	
}		845				
3.5.69	36.0.		7.7	36'3"	301.7	
- 1					7	Grey sandy MUDSTONE; irregularly laminated
1		100%		39.0.	299.0	for top 3in.: broken by vertical fisaurin
1				41'9"	296.2	Light grey fine SANOSTONE
t	42'0"		V			Light grey medium SANDSTONE with irregula discontinuous coaly laminas; thin (4in.)
			X	44.6.	293.5	Coal intercelations at #3ft.cin. Occasional pyrite lined vertical figures.
Ì		1005	Matelitate	46.04	192.0	decoming coorne araines with fine perblem
						SOAL WITH SPEERS, pitchy in parts
	50*0*		1			irregularly laminated light and cark
		i	1.77	. [1	grey muddy fine SANDSTONE, increasingly muddy from 53ft.
}				54'0"	284.0	
		100#		7		•
į					j	Grey NUDSTONE
1.5.63	60.0.	00		60.0.	278.0	
			7		-R19/4	
- 1			ļ	- 1	1	
ļ		1	ļ		}	
1	į		1	1	#	
	of sample :		Rema	rks : (C	beervatio	ns on ground-water, etc.)
(14) — 14		sample.				incountered during boring.
<u> </u>	sturbed sample. sik disturbed samp	10.	w- At		WEE (
() st	eter sample. Endard penetration	test.				
() — dy	mamic cone penetr	FCION				