

LJAFTJA-RD	SHAFT OR BORE FOR MINERALS	(For Surve	_		
Name of Shaft or Bore giv	elly tolderal suites:	SK46N	or to	<u>~</u>	
Name and Number given	· · · · · · · · · · · · · · · · · · ·	Nat. Grid Re			
		4536	6	112	
	County		1′O.S.	Map Confi	dential
	(Attach a tracing from	No.	No.	OT	not
DAACT 8100	1 m map, or a saccon-	1			
Pursone for which made			_1		10
Ground Level at shaft rel	ative to O.D. If not ground level give O.	D. of beginning	g of b	ore	
Made by		Date of size	aking	HES	.e
information from 3.0=	Sayle Core	Date rece	ived	171.5	
Examined by	- Y				
(For Survey use only)		THICK	N7888	Dept	н
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	FT	in.	FT	in.
	clar bram will sanditar frage	70		1	0
ton Sumples.	Said the god brown fine comme			9.	0
	Santa :			5	0
	So like hill die on die lieu		-	8	0
10	San Miles of the State of the S	3 1	6	124	6
	2.44.2	٥	ζ	ড	0
	Lake in the second of the	Ε			
	E TOS	m 28	0	43	9
-	Lilla gar		0	78	6
, ·	habitar dead for black combinations.	5	6	53	6
	5. 2 102 - 10 10 10 10 10 10 10 10 10 10 10 10 10	2	0	55	1
	Stephen and City Someon	4	6	60	0
	304	d Hole			
( 69 )					
				<b></b>	
			1		



	GICAL SURVEY OF GREAT BRITAIN OF SHAFT OR BORE FOR MINERALS	(For Sur 6-inch Map	•	•	
Name of Shaffor Bon	URKSHIRE (13B.	SKUGA	ر مدر (	L7	
Name and Number giv	**************************************	Nat. Grid R			
For whom made					
Town or Village	County	1"N.S. Map No.	1"O.S. No		Confidential or not
	Attach a tracing from a map, or a sketchmap, if possible.	140.	,,,,		GG
Purpose for which mad	relative to O.D. If not ground level give O.	D. of beginn	ing of 8	haft	
Made by		Date of a	inking	9/3	
Information from	a language and the same and the	Date rec	eived	942	<b>3</b>
Examined by	froit. Cl Brill				
(For Survey use only)					
(T.D. CHR. GOD WAS DING)		THIC	CNTSM		Эвртн
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	Тис	in.	Fr	DEPTH in.
		<b></b>	т—	FT	
	Clay policy or promise the	<b></b>	т—	<b>}</b>	in.
		<b></b>	т—	Fr 9	in.
CLASSIFICATION	Clay put fry ist storm storing	<b></b>	т—	F1 9 3	in.
CLASSIFICATION	Clay for and with standing the company with the company w	<b></b>	т—	9 3 6 8 10	in.
CLASSIFICATION	Clay pel gray is storm storing the storing the storing the storing the storing the storing the storing that the storing the storing that the s	<b></b>	т—	9 3 6	in.
CLASSIFICATION	Clay Path gray ist strong strong in the strong strong ist strong ist strong in the strong ist strong in the strong ist strong in the strong is strong to strong the strong to strong the strong to strong to strong the strong t	<b></b>	т—	9 3 6 8 10	in.
CLASSIFICATION	Clay for and with standing the company with the company w	FT	т—	9 3 6 8 10	in.
CLASSIFICATION	Clay Path gray ist strong strong in the strong strong ist strong ist strong in the strong ist strong in the strong ist strong in the strong is strong to strong the strong to strong the strong to strong to strong the strong t	<b></b>	т—	9 3 6 8 10	in.
CLASSIFICATION	Clay Path gray ist strong strong in the strong strong ist strong ist strong in the strong ist strong in the strong ist strong in the strong is strong to strong the strong to strong the strong to strong to strong the strong t	FT	т—	9 3 6 8 10	in.
CLASSIFICATION	Clay poly and some stated and sta	FT	т—	9 3 6 8 10	in.
CLASSIFICATION	Clay to gray with some of and the some of side of the side of	FT	т—	92 3 6 8 10	in.
CLASSIFICATION	Clay poly and some stated and sta	FT	J.	92 3 6 8 10 92	in.
CLASSIFICATION	Clay to gray with some of and the some of side of the side of	FT	т—	92 3 6 8 10	in.
CLASSIFICATION	Clay to gray with some of and the some of side of the side of	FT	J.	92 3 6 8 10 92	in.
CLASSIFICATION	Clay to gray with some of and the some of side of the side of	FT	4 g	99 3 6 8 10 99	in.
CLASSIFICATION	Clay poly and some stated and some some some stated and some some some some some some some some	FT	4 g	99 3 6 8 10 99	in.
CLASSIFICATION	Clay poly and some stated and some some some stated and some some some some some some some some	FT	4 g	99 3 6 8 10 99	in.
CLASSIFICATION	Clay poly and some stated and some some some stated and some some some some some some some some	FT	4 g	99 3 6 8 10 99	in.
CLASSIFICATION	Clay poly and some stated and some some some stated and some some some some some some some some	FT	4 g	99 3 6 8 10 99	in.
CLASSIFICATION	Clay poly and some stated and some some some stated and some some some some some some some some	FT	4 g	99 3 6 8 10 99	in.



	L SURVEY OF GREAT BRITAIN HAFT OR BORE FOR MINERALS		reey use only) Registered 1	чо.
N-EONDON POROPOR	CI3 C	SKU	16NE 6	<del>-,</del>
Name and Number given by		Nat. Grid F		
	County	1"N.S. Map	1'O.S. Map	Confidentia
Exact site	Attach a tracing from	No.	No.	or not
		<del></del>		
Fround Level at bore relativ	e to O.D If not ground level give O.	D, of beginn	ing of shaft bore	
nformation from		Date rec	eived	
	SPECIMEN NUMBERS AND ADDITIONAL NO	***************************************		
		***************************************		,
(For Survey use only)		***************************************		Depth
xamined by	SPECIMEN NUMBERS AND ADDITIONAL NO	OTES	NBS	
(For Survey use only) GBOLOGICAL	SPECIMEN NUMBERS AND ADDITIONAL NO	THICK	NBS	Dæтн

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1598293/1 psas 4m 14/81XL

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<u>47</u>

60

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0



## 4536 6712 RECORD OF BOREHOLE NO. 6134

Sin. to Sft.

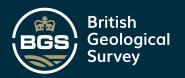
Ground level: 388.6ft. above 0-B. Newlyn (28.8.69)

Dia. of boring : BX (talin-core) to 60ft.

Type of boring: Rotary Core Drilling

lining tubes . BX (2gin.) to 10ft.

Daily			Change of Strata			December of Same	
Progress	Depth	Percent- age or Type		Depth	O.D. Level	Description of Strata	
	1.0.	D		1*0*	383.6	TOPBOIL	
j	2.0.	D		2.0.	382.6	Friable yellow-Drown silty CLAY with some	
	2.0 2.0.	BD				Weathered yellow-brown fine SANDSTONE	
	5'0" 5'0" - 6'0"	BD .		5.0.	379.6		
8.4.63	6.0-		7		1		
			1 7 4				
		451	1-1-1				
			1 1 1				
	15.0-	<del> </del>		15'0"	369.6	2011	
		60\$	$\forall$				
	24144	003					
91	20.0.	<del> </del>					
<b>'</b> ]	!					(0)	
		75%	X		1 1	`	
, #		/ / /	A				
23.4.63	28.0.						
22.4.03	20 0		X				
						Well booded, vertically fissured grey	
					)	MUDSTONE; sandy at top with softer shaly horizons. Core proken. At 24ft.	
		70%				more broken and et 24ft.gin. plant remains. Sandy from 24ft, to 38ft.,	
			$X_{i}$			thereafter shalp	
			X				
24.4.63	#0.0.	ļ	$\checkmark$		1		
		100%					
	45°0°	ł					
			7				
30			$X \times X$	49"0"	335.6	( 69 )	
		80%	I,KI		7.5		
			-1.12.2			Elack coaly SHALE: vertically fissured; uin. ironstone at base	
			шинин	53*0*	331.6		
25.4.63	55°0*		X				
						Vertically fissured grey MUDSTONE	
		100%	$\equiv \checkmark$				
26.4.63	60.0.	ļ.,		60.0.	324.6		
		100					
į							
	of sample :		Rem	arks : ((	Observation	ons on ground-water, etc.)	
U (11) — 1	in. dia. undisturbe in. dia	d sample.					
D	fisturbed sample. Julik disturbed sam	pia.	No y	round-w	cter was	encountered during boring.	
W	vater sample. tandard penetratio						
C ( ) d	lynamic cone penet						
<b>C</b> ( ) ~ d							



SK46 NE 67 4536 67

KECURD OF BUNEFIOLE NO. 1613B.

4536 6712 KECURD OF BONE.

Ground level: 342,3ft. above 0.0. Newlyn (24,4.63)

Dia. of boring: SX (18 in. core) to 40ft.

Shell and Auger and Twne of hoving: Retary Core Drilling

Lining tubes: Sin. and BX (28in. to 10ft

Dally	Core Roce or Susp	Gore Recevery or Semples		ange of S	trata		
Progress	Depth	ego or	Logand	Depth	O.D. Level	Description of Strata	
Control No.				1'0"	341.3	TOPSQIL	
Y	2*0*	0	田				
	3'6"	D	安全			MANAGE AND STATE	
(a. )	6.0.	,				Mottled grey and brown silty CLAY	
	8'6"	0		8'0"	334.3	Weathered grey and brown silty SHALE	
9.4.69.	10.0.	. 9.		10.0.	332.3	notified gray and proun princy office	
	12'0"	1008					
Albert .						Grey shalk MUDSTONE; rusty weathered at top, grading to shale at base	
<b>(</b> ()		60%				top, grading to shale at pase	
100				18'0"	324.3		٤
No.	19'0"			18.5	323.5	Poorly laminated grey argillaceous fine	f
	21.0.	1005		51.0-	321.3	Grey shaly MUDSTONE	i
No.			K (1, 1)	•	<b>  ^**</b>		
<b>S</b>	467 - 13 July 1	80%					•
	25'0"			Y		Poorly cross laminated grey medium to firm sandstone; some steep fronstained figures.	
		70%			1	sandstone; some steep (ronstained Tisquis)	
9.5.63.	90'0"		<u> </u>	30.0.	312.3		
(							
		60%				Grey shaly MUDSTONE	
				39'0"	303.3		
10.5.63.	40'0"		尸	40.0.	302.3	Weathered brown medium SANDSTONE	
					1 1		
Č							
					1 1		
					1 1		
$U_{i}$					1 1		
l.					1 1		
li.							
Kay ta tur	of sample :			L	Observation	se on excludings are	
U (4) -	in. die. undistu	rbed sample.	Ken	IdFRS : (	Observatio	ons on ground-water, etc.)	
D	l∲ in. dia. disturbed sample	•	No g	round-wa	ater was e	ncountered during boring.	
MD	bulk disturbed s water sample.	ample.	1				
停 ( )一	standard penetrs dynamic cone pe	tion test.					
	est.	957977 <b>7</b>	pt 0/05/000			강하다 보세 경기 있는 이 사람이 하나는 사용하게 공격하다 하는 것은 사람들이 되었다.	

