(For Survey use only)

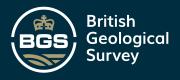
6-inch Map Registered No.



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	County	N.S. Map No.	1°O.S. No.		fidentis or not
	Attach a tracing from a map, or a sketch-	140.	140.		
	map, if possible.				
Purpose for which mad			. al	haft	-
Ground Level at shaft bore	relative to O.D. If not ground level give O.D.	of beginni	ing of b	ore 1943	***************************************
Made by		Date of a	ınkıng		
	Bondly D. J. Jan.	Date rec	e1Ved		***********
Examined by	SPECIMEN NUMBERS AND ADDITIONAL NO	res			
(6)					
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(For Survey use only)	DESCRIPTION OF STRATA	THIC	KNESS	DE	TH
GEOLOGICAL CLASSIFICATION		FT	in.	Fr	i
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der Sample.	Clay will cool dust. Litter gray - brown with Early Commender Sondston pole gray - brieff fine ground Combractors - wearour parking! and			5 1 8	6
der Samplus.	Clay with coal dust. Lillar gray brown with savy law. Soudston brown for graving. Soudston pale gray buff fin graving. Combinations - weacour parting! and modition and illiston lawellar.	3		\$ 7 8	0 L
3 car Somplar.	Clay with coal dust. Litter gray - brown with savy law. Sondston brown for growing. Sondston pale gray - breft fine growind. Control of gray - breft fine growind. Control of gray - breft fine growind. Control of gray - breft fine growind. Plant fractions.	3	4	5 1 8	0 L
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3 car Somplar	Clay with coal dust. Lillar gray brown with saving law. Sould transport for graving. Sould transport grave parting. Combinations on selection laweller. Plant Gray with a combination. Substance graves with a combination.	3		\$ 7 8	6
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3 car Complex.	Clay with coal dust. Lillar gray brown with samy laws Sond stay by gray buff fine gravid Condensations - wearons posting! and Condensations - wearons posting! and Plant fragments Soldstone gray with condensations— Soldstone gray with condensations— Soldstone gray with condensations— Soldstone gray with condensations— Soldstone gray with the soldstone Plant fragments to sold the sold th		3	\$ 3 U	3
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Jan Sompler.	Clay with coal dust. Lillar gray brown with samy lawn Sound for ground. Soundston pole gray buff his ground. Soundston pole gray buff his ground. Combinations - wearons posting! and Plant fragments. Sollstone gray with such sounds. Plant fragments. Sollstone gray with such sounds. Plant fragments. Little gray subject to gray hard. Lett subject to gray subject to gray hard.	9	9	\$ 8 U U U U U U U U U U U U U U U U U U	3
Jan Samplu.	Clay will cool dust. Lillar gray - brown will any law Sond stray gray - brost fine ground Condense pole gray - brost fine ground Condense end islist on lawellar Plant & Truggester Color of tru	9	9	\$ 8 U U U U U U U U U U U U U U U U U U	0 1. (

GEOLOGICAL SURVEY OF GREAT BRITAIN

RECORD OF SHAFT OR BORE FOR MINERALS



1598293/2 PS85 4m 11/61×L

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GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA		Fτ	in.	Fт	T
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RECORD OF BOREHOLE NO.642

Ground level:

235.9ft. above C.D. Newlyn (16.7,63.)

8in. to 8ft.6in., Dia. of boring: 390 (3in.care) to 50ft.

Shell and Auger and Rotary Core Drilling

Daily Progress	Oepth	Person	***************************************				
ат от	-	Type	Logend	Depeh	O.D. Level	Osseription of Strats	
:				2*0=	233.9	TOPSCIL	
:	3'0" - 4:0"	U(#)** D		4.6.	231.3	Very stiff fissured mottled grey and brown silty CLAY	-
	5*0* 6*0* - 7*6*	U(X)				Weathered shattered black coaly SHALE with	
7.5.63.	8.3		7	8.0.	227.9		Manipus
29.5.63.		100%		12'9"	223.1	Meathered, ironatained, vertically fiasured fregularly laminated light and dark gray time SANDSTONE, broken at top: in part from SISISING from liasures penetrates adjacent bedding planes. Occazional clayey ands.	
EX. 0. 0.7.							Q
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	22*0*			; ; , , , , , ,			3,4
, , , ,		76%					HEASURES
0.5.63.	26*6*						URES
						ironatained vertically fixaured. gray	
		1001	鬘			ironstained vertically fixeured, gray MUDSTONE; sandy to 1871, approx.; at 21ft. approx.; at 21ft. approx.; irregularly laminated and broken with occasional ironstones; mussel band at	
	35'0"			,		30ft. and 35ft. Other shally fossils towards base.	
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and the same of th		100%					
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1.5.63.	%0+0 *	ĺ		50*0"	185.9		
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Management	, minimum	Santa de la caracteria de	horizon	, , , , , , , , , , , , , , , , , , ,	Michelphone	· ·	
	of sample : In. dia. undisturbed	sample.	Rema	rks: (C	bservatio)	ns on ground-water, etc.)	-Annual Contract
x o — 6	in, dia sturbed sample, ulk disturbed sampl ater sample,	ie	No g	round-ws	iter was e	ncountered during boring	

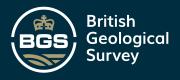


RECORD OF	SHAFT OR BORE FOR MINERALS	6-inch Map	(For Survey use only) 6-inch Map Registered No. SK475537						
Name of Shaft or Bore gives	Motorray Bi No 61.98	SKY	7 SE	37					
Name and Number given by	-OWARGIID F	Nat. Grid Reference							
OY-NOCKO I	RKSHIKE								
For whom made	TO TO DIMAY	1"N.S. Map	1'0.8.1	for Conf	idential				
Yown or Village	MOTORWAY County	No.	No.		r not				
	a map, or a sketch- map, if possible.								
Purpose for which made	75	D of beginn	ing of sh	aft					
Ground Level at bore relat	tive to O.D. If not ground level give O	Date of	inking	re"					
Made by		Date rec	eived	1963					
Information from	2 de la companya della companya dell				*******				
Examined by									
		Тик	KNESS	Der	гн				
(For Survey use only) GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	FT	in.	FT	in.				
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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: Marie of Shaft or Bore given by Geological Survey: Marie of Shaft or Bore given by	ح ركب Nat. Grid R	JSE 87	1	
For whom made MOTORWAY 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	Date of	sinking1.7	(\$ 2(3	

(For Survey use only)		Тніс	KNE98	DEPT	met
Geological Classification	DESCRIPTION OF STRATA	Fт	in.	FT	in
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1598293/2 PS85 4m 1461×L

	MOTORWAY 642 C		87		
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