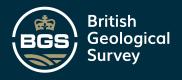


RECORD OF SHANNAME OF SHANNAME AND Number given by own	(Por Survey we only) 6-inch Map Registered No.  SKU6NE 69  Nat. Grid Reference  4539 6806				
For whom made Town or Village Exact site		County  Attach a tracing from a map, or a sketchmap, if possible.	1"N,S. Map No.	1°O.S. Map No.	Confidential or not
Purpose for which made	to O.D.	If not ground level give C	Date of	sinking	
(BGS)	SPECIMEN NUMB	ERS AND ADDITIONAL 1	NOTES		,

(For Survey use only)	PROGRAMMON OF STRAMA	THICKNESS		DEPTH	
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	Fτ	in.	Fr	in
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· ·	Cont. bostonic	0	6	33	8
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	alteration of Sanditon times				
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	p could.	1 1	3	غدلي	9



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	pend this Also a satisfied	ļ			
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	Cal. Contraction	<u>                                     </u>	4	47	10
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	ind about trace will			<u> </u>	
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	CAL SURVEY OF GREAT BRITAIN	(For Su	rosy use c Registe		
RECORD OF	SHAFT OR BORE FOR MINERALS				
	ven by Geological Survey:		سيدن		
Name and Number given	J	Nat. Grid F			
Mante and Millioet Riven	by Gwiet:				
For whom The A	YORKSHIRE	4539			
Town or Village	County (Attach a tracing from	1"N.S. Map No.	1°O.S. No		nfidential or not
Exact site	a map, or a sketch- map, if possible.				
	lative to O.D. If not ground level give C	) D of beginn	ng of <sup>8</sup>	haft	
Made by	ative to 0.5.				*******************
Information from 3	· Some plus	Date rec	eived	964	····
Examined by	4-24	***************************************			
(For Survey use only)		Тнісі	(NESS	De	PTH .
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	Fr	in.	FT	in.
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GEOLOGICAL SURVEY OF GREAT BRITAIN	(For Su	rvey use only	y)	
RECORD OF SHAFT OR BORE FOR MINERALS	6-inch Map	Registered	i No.	
Name of Shaft or Bore given by Geological Survey:	SKY	BNE	69	
Name and Number River VIDER SHIRE	Nat. Grid I			
LUNDUN TUNNUTTILE	4536	7 650	6	
Town or Village MOTORWAY County	1"N.S. Map	1"O.S. Ma	p Cor	nfidential
Exact site Attach a tracing from a map, or a sketch-	No.	No.		or not
map, if possible.				
Purpose for which made	D of beginn	ing of shaf	t	
Made by	Date of	inking	<u> </u>	5
Information from La Sagli.	Date rec	eived	963	<b>.</b>
Examined by 7. 4. 4.				
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(For Survey use only)  DESCRIPTION OF STRATA	Тніс	KNE88	Der	тн
(For Survey use only)  GEOLOGICAL CLASSIFICATION  DESCRIPTION OF STRATA	Тніс Fr	in.	Der Ft	<u> </u>
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GEOLOGICAL DESCRIPTION OF STRATA CLASSIFICATION	FT	<del></del>		in.
GEOLOGICAL CLASSIFICATION  Classification  Classification	FT	<del></del>	FT	in.
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5k4645 69

round le	vei : 273.8ft.	Above	0.D. N				
ype of b	oring: Shell an		**************************************	1'0'	272.8	Lining tubes : 8in. to 18ft.	
	3'0" - 4'6"	D(#)		5.0.	268.8	Stiff grey sandy silty CLAY with some fragments of sandstone	
Ų	8.0 8.6.	U(#)				Very stiff gray silty CLAY with bands of weathered erer silty shale	
	14.0. 14.0. 11.6. 10.0 11.6.	U(#) 0		1#"0"	259.8		
	18'0" 18'0"	D BD		18.0.	253.8	Weathered grey silty SHALE	
0.4.63	18'0" - 20'0"	BD		20.0*	253.8	Grey silty SHALE	
			GS			(BG	
(4) = (4) =	a of sample : 4 in. dia, undisturbed 14 in. dia, disturbed sample, bulk disturbed sampl			61# Gro	ound-wate	ions on ground-water, etc.)  r was first encountered at a depth of 12ft, bei  1. Sample of ground-water taken.	ow



SK46VE 69

## RECORD OF BOREHOLE NO. 6158

Ground level: 296.4ft. above 0.0. Newlyn (25.4.63)

Die, of boring: MX (28in.core) to 50ft.

Shell and Auger and Type of boring: Rotary Core Drilling

Lining tubes: MR (3in.) to 12ft.

Daily	Gore Receve	•	Change of Strata		itrata	Description of Street		
Progress	Depth	torando topo or Typo	<u>l</u> ggend	Dopth	O.D. Level	Description of Strates		
17.4.63	1'6" 3'6" - 5'0'	D U(#)		1.0.	295.4	Firm to stiff brown and gray-brown silty and sandy CLAY with silty shale and sendstone fragments		
18.4.63	8'6" - 10'6" 8'0" - 10'6" 11'6"	U(#)	-	30-4-	265.9			
	15.0-	904		'-				
3)	24"0"	100%				Generally broken poorly laminated grey medium to fine SAMDSTONE, elightly rusty weethered at top		
	•	100%		31'4"	265.0	weethered at top		
7.5.63	34'0"		****	33.4.	263.0	COAL		
	344°0"	100\$				Poorly Taminated grey MUDSTONE, sandy in parts, with plant remains. Shaly towards base. Coal from \$7ft. to \$7ft.6in.		
8.5.63	50*0"	95%		50*0=	246.4			
					,			
·								
	of sample : f in. dia. undisturbed		Rem	arks : (C	Observatio	ons on ground-water, etc.)		