

	RECORD	ogical survey of grea of Shaft or Bore for exympty codyscal survey:	6-inch Map Registered No.				
	Name and Number gi	Nat. Grid Reference					
	***************************************	ven by o'MOTORWAY	Ĭ.	5 6666	)		
	1	***************************************			-		
	Exact site	C	Attach a tracing from a map, or a sketch-map, if possible.	1"N.S. Map No.	1"O.S. Map No.	Confidential or not	
		relative to O.D.		D of beginn	ng of shaft		
	1		Date of sinking				
	Information from	and the second law of the second law of	Date received				
		Est front					
	James to Sample		as AND ADDITIONAL N	Y			
		Clay brown, with s Clay brown & pale of Sandy patcher. Sandstone, fin ground,	The will be so you	f •			
		(g <sup>(5)</sup> )	Many.	,		( GG	
	(For Survey use only)  Connectively,  CLASSIT (CATTONS	Salta de Curbano	<del>}</del>			Daving L.	
	(BCC)	partings 54 12"  latical jours in the moston gay filly	bard 3".	11	0 20	,	
		La freezeday	aly " years)	5	0 95	0	
		the graph sold	***************************************	_ 0	9 25	9	
		Santo par il	the plant fraguet	3	6 97	3	
		A Santa Company	Const. Section Const.				
		4-1-1-26.2" - 3	<u> </u>				
8	Tangan and American	Salaton pet of	37		3 33		
11/81 XL		Constant - Santa	36 - 36 6				
PS85 4m	(365)			3			
nb 3884   E828894							



## RECORD OF BOREHOLE NO. 6128

Sin. to oft.

Ground level : ..

343.9ft. above 0.0.Newlyn (30.7.63)

Dia. of boring : MX (28in. care) to 37ft.

Type of boring: Shell and Auger and Rotary Core Orilling

Lining tubes: 8in. to 6ft.

Daily	Core Recovery or Samples		Change of Strata		Strata		
Progress	Depth	Percent age or	Legend Depth Q.D. Level		O.D. Level	Description of Strata SK46NE918	
	1'6" - 3'0"	n(#)		1'0"	347,9	TOPSOIL  Very stiff yellow-brown silty sandy CLAY,	
	5'0" 5'0" 7'0"	30 0 30	粪	6,0*	342.9	with shale and sandstone fragments	
.6,63.	7'0" 910"	53%	X V				
	12'.0" 12'.6" 14'.6"	100%				Weathered ironstained and vertically flasured, laminated rusty brown argillaceous fine SAKDSTONE; 12ft, to 12ft.6in Weathered sandy pale brown MUDSTONE band	
	16'0"	90%				meathered sandy pale brown muusiums cand	COAL MEASURES
	20'0"		XX	20'0"	328.9		ASURES
Salara Salar	25'0" 26'0"	20%				Well bedded grey MUDSTONE; sandstone bands at 24ft.10in. to 25ft; 26ft. to 26ft. 6in.	
And and an artist of the analysis of the analy	26'6' 27'0'	100%	7.	27"0"	321,9		
Made State Control of the Control of		80%				Grey fine SANDSTONE; Ironstained and laminated in part, particularly at 33ft; broken at top with vertical flasuring	
6.63.	37'0"			37'0"	311.9		
( \frac{1}{2}) -  \frac{1}{2} - dis - dis - wa - wa () - sta () - dyi tes in bracke	n. dia. undisturbed in. dia turbed sample. lk disturbed samp ter sample: ndard penetration namic cone penetr	le. test- ation	Ground		was first	es on ground-water, etc.)	
					OF TRANS	PORT Soils No : MOTORWAY \$/3547	
	TROWELL TO BARLBOROUGH SECTION FIG			GH SECTION FIG. 25	A		