

Daily Progress	Shell ring: Reter Gre Baseve or Seaple			ange of S		5K465W 33		
	Depth	Permet ege er Type	Logand	Depth	O.D. Lavel	H493 6003		
	1'0" - 2'6"	n(#)	<u>《</u>	0"6"	566.8	TOPSOIL		
	7*0*	D			6	eakly cemented mettled gray and brown laysy fine SAMD with some sandy clay, ands of weathered argillaceous fine andstone		
.4.63	12.0. 15.0.	0		12'0"	545.3		COAL	
00		705		30.00	527.9	Pale grey fine SANDSTONE; weathered rubrows to 19ft.6in.; from 16ft. to 17ft with irrenstained irregular lemines; from 16ft.6in. irregularly lemined throughout, with eccasional Slump bedding and frequent open and lecipies vertical fissures, partly irenstained. Particularly broken at 20ft. and 29ft.	HEASURES	
8.4.63	30100			,,,,,	327.5			
	-							
						·		
BG						(BCD)		
V		<u> </u>			(Observa)	tions on ground-water, etc.)		
(1) (4) -	rpe of sample : - 4 in, dia, undisturi - 1 ij in, dia, - disturbed sample - bulk disturbed sa - water sample.	Imple.				encountered during boring.		
No. in br	- standard penetral - dynamic cone per test, rackets gives lows/12 in, penetral	netration		OS	5)		· · · · · · · · · · · · · · · · · · ·	
					STRY OF T	RAMSPORT RE MOTORWAY	Solts No : 8/9887	
				OMELL '	PROUGH SECTION	1G.195		



GEOLO	OGICAL SURVEY O	F GREAT BRITAIN		rvey use only)		
RECORD	OF SHAFT OR B	BORE FOR MINERALS	o-inch Map	Registered	140.	
		*	0.7	C 10/	•	
Teme LUNDON	PEYOR COH!	578.	46	5 W	. 33	
Name and Number gi	iven by owner OTO	Nat. Grid I	Nat. Grid Reference			
For whom made	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		449	3,600	23	
Town or Village		County	1'N.S. Map No.	1"O.S. Mar No.	Confidential or not	
		Attach a tracing from a map, or a sketch map, if possible.	m - 1			
	de		<u></u>	- shaft		
	relative to O.D	If not ground level give	e O.D. of beginn	ing of bore	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Made by						
_	•	_				
examined by	400 C 6					
(For Survey use only)		(202)	Тніст	CN ROS	Дарти	
(For Survey use only) GEOLOGICAL CLASSIFICATION	DES	SCRIPTION OF STRATA	Тика	in.	DEPTH Fr in.	
GEOLOGICAL	DES	SCRIPTION OF STRATA				
GEOLOGICAL	DES	SCRIPTION OF STRATA				
GEOLOGICAL	DES COMPAGNICATION	SCRIPTION OF STRATA				
GEOLOGICAL	DES	SCRIPTION OF STRATA			Fr in.	
GEOLOGICAL	DES COMPANY CO	SCRIPTION OF STRATA			Fr in.	
GEOLOGICAL	DES COMMON COMMO	SCRIPTION OF STRATA			Fr in.	
GEOLOGICAL	DES COMMENTS	SCRIPTION OF STRATA			Fr in.	
GEOLOGICAL	DES	SCRIPTION OF STRATA		in.	Fr in.	
GEOLOGICAL			FT		Fr in.	
GEOLOGICAL			FT	in.	Fr in.	
GEOLOGICAL			FT	in.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	
GEOLOGICAL		SCRIPTION OF STRATA	FT	in.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	
GEOLOGICAL			FT	18.	Fr in.	