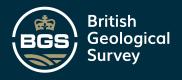
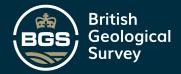


Name of Shari at Bort Strent & Cables Cat Survey:	51	KU6NE	10. 911
Name and Number given by dwflef: 0 2 W \ \	Nat. Grid R		
For whom made	45 0	0 600	
Town or Village	"N.S. Map	1"O.S. Map	Confidential
Exact site  Attach a tracing from a map, or a sketchmap, if possible.	No.	No.	or not
Purpose for which made			
Ground Level at shaft bore relative to O.D.  If not ground level give O.D.  Made by			
Information from	Date rec	eived	***************************************
Examined by			

(For Survey use only)	DESCRIPTION OF STRATA	Тніся	CNE8S	<b>Диртн</b>		
GEOLOGICAL CLASSIFICATION	DESCRIPTION OF STRATA	Fr	in.	Fr	i	
(9)						
				17	o	
	Sandetone bull becoming pale gong &				-	
	por my feared compare arms	רו	6	34	6	
	bally broken but the bulling appears					
	Called Life to p 9°'	<u> </u>	0	38	L	
	halu ground will continue				1	
Ì	en p.	\D 3	0	48 51	L	
	Sa Istore as about	2_	٤	5.4.	0	
	with cool possings are instit				-	
(6)	gas.	<u>5</u>	0	55 60	9	
BG )	Sitts one goney shightly meacons, in		4	6;	L	
	had stone for ( & poor con recount)	9	6	7)	٥	



	9.612.	~	SKYLLVE 91A.			
Cucroavar		Truc	KN888	DE	РТН	
GBOLOGICAL LASSIFICATION	DESCRIPTION OF STRATA	FT	in.	Fr	i	
	3)5.			יכ	0	
	Cool my Lain	1	1	71	1	
	the the same with					
	listic sufficer and was french					
•	Core forgasting	0	i	-,2	0	
	Sand atome pale going, with culty	ļ				
	bands Cabonaceour - macions	<u> </u>				
	gartings massive abundant	ļ	<del>}</del>		ļ	
	3 motion watches from 1516 to		<b>-</b>		1	
	Passes down it	6	4	18		
			1			
	sites on statty mencions,					
	ouational bands Cubera years				-	
	patdu		6	89	C	
	alteration of Ellips - time	1				
	Sandstore, were count awing	3	0	92	0	
	Sander with allitar band			.,		
	and lamber pale of the	6	ם	28	0	
	pusses dans do			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Carre gra	11	0	99	0	
	mater for the					
,	band of base.	الما	ما	100	0	
	56.	٠, ٠	- <del></del>			
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	The state of the s					
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				······································		
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	el:389.9 Shell ring:			elyo (29	1.4.63)	Dia, of boring:  #X [28in, core] to 10  Bin, to 17ft,  #X [3] to 50ft,  #X [3] to 50ft,		
Dally	Core Rec	overy	Change of Strata		Strata	4533 6666		
Progress	Depth	Percent age or Type	Legend	Depth	O.D. Level	Description of Strata SK46NE91A		
	2'0'	1ype 0	ZΔ	1.0.	342.8	TOPSOIL		
	4.0		经					
	710*		踥			Laminated mottled grey and brown silty		
	7'0"					CLAY		
			盏	12'0"	331.8	•		
	13.0.	D				Friable grey-brown silty fine 044057046		
6.8.63.	2770*	0		1710	926.9			
		9	X					
		85%	X					
	231.61					Irregularly laminated, ironstained		
		904				Irregularly laminated, ironstained pate brown and groy fine argifiaceous SANOSTOME: with vertical ironstained open and incipient fissures occasionally calcite		
23.4.63.	28*6*		举			haaled; broken at 23ft6in, with clayer intercalations; with occasional bands of very stiff dark brown clay to 3%ft.		
			X					
		100%	X	36'0"				
	38'8"			38'6"	307.8	Well hedded soft grey shaley MUDSTONE; vertically fissured; grading into hard gray CLAY at 37ft. Sin.		
t			<b>V</b> /-		101.2	gray bust at 3011. Din.		
		901	<del>/\</del> //			Grey medium SANDSTONE; partly ironstained;		
						congloweratic at top, in parts laminated with incipient and open ironstained vertical fissuring. Cora broken		
	48'5*		$\triangle$					
			7	50'6"	293.3			
		110.X				OLD MINS WORKINGS, partly filled with hard		
24.4.63.	5510"			.55'0"	288.8	brown and black shaly and sendy clay		
		Hen- coring		60'0"		Non-coring		
25,4.63.	60'0"		VZ	approx.	289.8			
		60%	魯			Well beddes hard grey MUOSTONE; vertically		
			$\langle \rangle$			Well bedded hard grey MUDSTONF; vertically fissured with bands of hard grey clay and soapy shale; broken from 51ft. to 53ft.		
1	58'6"	1	$\Delta$	69'6"	274.3			
				72161		Soft dark grey soapy SHALE (3in ) overlying black coary shale, thin pitchy CDAL and 3in. coary MUDSTORE at 7ift. 6in.; poorly bedded soapy dark grey SHALE at base		
		838	V	12.84	271.3	soapy derk gray SHALL at base		
			<b>X</b>					
25,4.63.	78'6"		X		Same of			
			$\overline{Z}$			Irregularly laminated, well cemented gray		
		100%				fine SANDSTONE; with near vertical open and incipient fissures; muddy from 78ft. 6in. and laminated dark grey and cream with		
		1	赵			mccasional fissuring; Harl cream clay Intercalation at 84ft.6in.; ironstona at 88ft.6in.; decreasingly muddy from 9Nft.		
	88161					with healed vertical fissures at 93ft.; argillaceous laminae increasing from 96ft.		
		100%	X					
		<ul> <li>Line and social</li> </ul>	4 100 March 188	0.45 TO	□ 000000000000001001	Company of the Compan		