

BH REGISTRATION	ON NUMBER ルルシー 104	
(Delete as appropriate)	HSED / ! EQC MIS	SING!
Pecorbs	ENTERED & HED BILL	<u>ALUNCEORD</u>
		

(NGRC FORM 2)

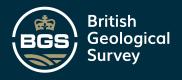


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t.	V Fee		7		1
		一貫八	i p 11 M	*	
		Derby)	XVI N		
0Fam: 1 nm - 9540	200	(County,			
SECTION UP POLIS	GVER CHILIERY, No. 18 Demonground Bereboie.				
(3n)	is return sirray, west level)	SX 4752			
PURPOSE 59 (1)	of from Beep Hand roadway to prove seams down to	(Nat.Grid	Chast	and 64-3	
the Ti	requarters				
EXACT SITE Motion	o i Sa-arcinates.:	sketc	h map i	ng from a f possibl	e sumbot
		<	1/	47	1
	The state of the s	ی	, 10	41	(
	I 370302				
SV21 AT WHICH ho	re COMMENCED RELATIVE TO 0.0 1640 ft.				
-di	FE COMMENCED RELATIVE TO O.D 1040 Tt.				
ASTT BE CIMINIA A	D 000144				
	R BORING May - June, 1960				
SINKER OR BORER	N.C.B. ris.				

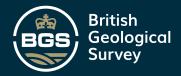
GEOLOGICAL	ALATTI DE LA CALLANTINA	1 _			
CLASSIFICATION	NATURE OF STRATA	THICK		-	PTH
IPPER CARBONIFEROUS		FEET	IN.	FEET	18.
WESTTHALIAN A	No Cores	12	0	0	0
Stitutenes	grey, musty in parts, fee sandy Limines, occasional			12	0
	ripples, sora curross, strap-plants, occusional "forne" little microcegus.			1	-
	Passace	18	P	30	_
Russiane -	silty, grey, yorm burnous, few strep-plants, warme		1	, JU	
	laringe, ironstone tenses, a small pyritic lamellibranch at 33/C.		1	ļ	
		4	6	24.	
Nudutona .	Grey, light and dark laminae, shaly near hase			34	D
	ironsione lenses, 'tracks', Simunitas & 36/0				
	fem non-marine tamettibranch fragments around 37/6. Oyrocharte & 39/0, danker in baset 0/6	ti.	7	 	en en en en
		T	6	39	
30.12	FIRST PIPER:			- 57	.i
	Complete core	ļ. l	6		ļ
i satone	blackish, listric, shaly, coal luminae, Stigmaria,	1		40	6
	Lycepods	2	7		I
COAL	trigat, very evan Laminac.			43	1
		0	2	43	2
Sext Earth	Siltstone, grey, listric, Stionaria, strac-plants.			740	<i>3</i>
	irmegular impostone medules:44/6 - 45/6	2	9		
	Mudstane, blackish, Madrie, shily, Lycopeds,			46	
10	sirab-plants, Sificaria,	•	lD.		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	от достоя в помента в помента в принципента помента в по			46	10
2.1	diriy	D	5	1=-	50
v i e	SECOND PIPER:	L	8	47	- 3
				48	μ
u v Earth	Stitatone, fine, unledded, Univie, Stigarnia, root nodulae 500 - 540			• •	ļ
	Pagsace	6	1	55	~
itama	light gray, reptlets, unbedded	5	0		
i Diens	light gray, vague lacinte in parts, sandy in parts,			60	Q
	rand plant fragments, poorly graded	6	ъ		
	\$388.2° 0		_	66	0
ividitese	fine, tight grey, terinated in pires, aicocoms,				
		4	6	70	
				ye	😙
-	Sted on 6 Map 2.A. 7 28/12/1967 Derby 26/12/1967				· · · · · · · · · · · · · · · · · · ·
	LOUN TO NWW "		- 1		
9					
Marie Control					



·	3	1704	7	10/	285
SECTION OF BULLBY	FR CMILITATE No. 18 triberground Sprehold.		41		<u> </u>
GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKN	IN.	DEPT FEET	H
TPHALIAN A	Light grey, vague lazinse in parts, sandy in ports	7	S	K47	11
Kilvilone	grey, dark grey, shaty, Ostracous	0	.3	- 77	
Grozet	Passege bluckich, vitreo.s 78/7 - 80/4, shely elember, Cotrocodo in top 0/4, pyritic inthecoasid			78	
	6 7/5, fish spine 9 80/0 Passage	2	0	80	
ការជនដ ាកខ	derk cray, shely, occusional Ostraceds non-marine Landlion and fragments Fassage	0	•2	70	
Mudutone	reli imminated, light and dark laminac two ironstens layers	2	٥	§ 2	
Shale Sillsione	biactish, cannelly, fish remains, Ostracods Mussel band: fine ferroginous, crowded calcic	0	4	82	
	Carbonicola	0	7	83	
Mudstone COAL	grey, vague lominae, fam fish cemains brights, complete core.	1		84	
Saat Eárth	o/3 cirt band 0.0/3 up. Nudstone, passing into Siltatone in middle third,	0	q	85	The second secon
2012 40. 4	greys, tistric, untactented, Stigmaria, shaly with guilletaftes near base, few irregular inenstone Lenses in basal foot	_3	2		The same of the sa
Siltatona	Sharp, irregular and fine Sandstone, light and pale grey, interluminated, nicaceous, ripples, worm burrows,			88	
	'strap plants', men-marine lamellibranchs (small) 8 94/6	7	8		
Silistene	grey, many sandy laminae, many "tracks", plant debris planes, fem ripples	2	3	95	
Siltstone,	Fassage fine, grey, vague laminae few non-merine lamellibranch fragmonts, common worm burrows, few small Anthrocosids			97	
	99/6 - 170/6. occasional ironstone bands and lenses Passage silty, grey, vague laminae, 'tracks', few non-marine	5	0	102	
Modestone	tamellior mons (some with paired but open valves). Passage		6	104	
Mudstone	grey, vegue laminae, few Enthracosids and Naiadites (except in light and dark Laminae band with Sinusites: 0/3 0 105/0), fronstone lens;	_			
Mudetone	Ostracoda near base Sharp Massell band:	2		106	
Xada ton e	ferruginous, abundant large calcic Carbonicola		9	108	
	Ostracoss, for tenticular inonatone hunds, few O/l layons with provided mussels.	7	3	115	
2.53 \$0	blackish occasional shell and plant fragments, abundant small "bleds", Lepidodendron near base	1	6		
•				11.7	
		1			



3)	•		6-in	ch Map		B/H
	SECTION OF POLS	OVER COLLIGRY. No. 10 Underground Screnole.		4	1	1
-	GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	TH I CK	IN.	DEPT FEET	H IN.
\uE	STPHALIAN A				SK4	1
:	mudatone	blackish, and COAL interlaninated, Stigmaria, a % irregular pale gritty layer	0	3	117	2
	Seat Earth	Siltatone, fine, blackish Mudstone with coal laminae in top 0/2, Stigmaria,	2			
	Sandstone	nany root-nodules: 117/5 -119/5 Sharp irregular fine, off-white, Stigmaria, irregular micaceous		2	ttq	5
	Mudstone	planty planes sitty, dark gray, abundant rootlets, few samdy bands	0	6	119	ļ.
		kin wiceceous planty planes	5	ro	125	9
	Shele	blackish, few Ostracons Passage	L	9	127	6
	Mudstone	dark grey, chaiy, abundant Carbonicola (Large, calcic, terding to concentrate in Layers) abundant Ostracods including Seisena arcuata	9	0		
٠	Hudstone	grey, unlaminated, few Carbonicols, dark and shaly near base with fish, guillelmites near base	2	1	136	6
	COAL	TUPTON			138	7
	COAL	and dirt 3/9 COAL 3/0 about V% core just invaria top	6	9		
	Seat Earth	Mudatene, creamy gray, listrict, Stigmaria, Sharp	0	li.	ilfs	3
	Sandstone	fine, massive, off-phite, greamy near top, greenish in cart, abundant rootlets	5	9	1	
	Svirstone	interbedded coarse, light gray, calely easilye, but sandy with latinge in few ports, scattered nice, easy otrop-plants!			151	
	Si ets tono	Salanites Possage sandy labiane, micacoous planty planes, even laminae,	8	0	159	0
	Sandstone.	occasional ripples Interredded fine, off-abile, very micacoous planty planes, more	3	0	162	۵
	Siziotone	specify Sharp Light grey, unlaminated, soon burrows, ferruginous	4	. O	166	0
		patches around oblique bedded plant sters. Fine Samustene layers: in top foot and basel 0/6, Felcoppodichnus in basel 0/6	.3	В		
	Sandutone	Sharp fine, massive, greenish white, well cemented (Cank) Charp	Ď.	6	169 1170	6
	Sitiutane	fine, orey, fireckst vague taminae, a small non-sarine tamelibranch 0 172/6, muddy and relt taminated near base	4	0	*/U	
	1. . 1004k	TMPEETUAPTERS: bright, fragmented near top and at base	2	q	174	٥
	Seel Eerth	t) Siltatone, dark gray, strap plants, roctlets,	67	5	176	9
F622T-03		2) Sandstone, light crop, vague laminae, plant		kĻ	177	2
-		fragments, recitets,	•	Τ	178	. 6



GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	1	KNESS		PTH
WESTPHALIAN A	Siltolone, servy, vegue laminde, rectlete, small processors applied	FEET	6	SK-	+41
11 totone	fire, dary groy, recitein, untarinated,	1	.	179	
Sport Earth	t) Mudatone, listric, rootleis, cruamy grey	0	6		
	2) Sandstone, fine, well corented, unlamicated, Stipmaria, ferrugingus palenco	1	6	181	0
33 thodones	and Fine Candutone, thickly intertedded, Laminan in parts, reciteto mode top, worm burrows, fem micaceous			182	6
Sandstone	planty planes	7	0	189	6
ວ ແຄວ ຣ ະບຄ ຍ	fine, off-white, mainly tough with calcute voir, fem miracungs planty planes	4	6		
				194	
180 YAM	BCTTOM OF HOLE				
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