



SK46SW/6

8 bigds 5 13° to of the Church



Tibshell Collieries

Worked the Low Main, Deep Hard and Blackshale extensively, also a small area of Tupton Three Quarter. The workings are connected by interseam drifts as well as by the shafts, the pits being closed in 1939. At that time approximately 108,000 gallons per day were pumped from Numbers 1 and 2 pits, probably 20 to 30 gallons per minute being made in the Blackshale mear the shafts and the remainder in the Deep Hard.

Information from The Sheepbridge Coal and from Co. Ltd., Chesterfield.
October 1945.

hos 102 tito visited on ited on Muby 36 NWW.

Diseased how a Timber Youth



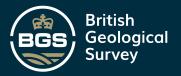
	nber of Shaft or Bore given by Geological Survey: SHELF COLLIERY: OLD PIT No.	<u> </u>	N.S. Geo	
Name and Number given by owner (if different from above): £ 444 254 N360 089			Whether	of ler ia
Town or Village	Tibshelt Date of sinking (SK 4425 6	005)	······································	IU
Exact site	Halt a milet you Tibshelt Church		A sket	ch-map or
	(See knowing over)	} t	racing from a	a large-scale m
		J	18 (16	sirable.
•	nich made			
	oore commenced relative to O.D. 511.51 Ht. If not down bore,		ntal or up	
Made by	om Clay Cross Co	Date rec	eived	1942.
Specimens		ip of strata	erved	
opecimens		Thickness	<u> </u>	Дертн
GEOLOGICAL CLASSIFICATION	DESCRIPTION	Ft	lin	Fr
DKIFT	Soil 4 clay	10	1n 3	10
UMEK	Shale 1'-5"; bear shale [sic] 1'2"	1	GΣ	11
CARBONIFE ROUS WESTPHALANB	Cank 1'- 2": bind, render black 6'- 82"	7	10/2	19
	COAL Rin.		2	19
	Clunch Lin., on cank	a_	2	88
	Bind, black	32	9	54
	COAL Rin.		2	54
	Clunch 1'-0": rock 2'-0"	3	2	57
	Bind, black Rock, jointy ?		~	70
	Rack, jointy 14-2"; bind, strong 13-5"; rack 1-5"	. 29	0	99
·.	Bind, strong black	3	9	१०२
✓ To	sp Hard Hollows 48 in. Clunch 3'-6": rock 6'-9"	4	3	100
		10	3	17
	Bind, black w. ironst:	<u> </u>	_ نی	125
	Rock			127
	Bind, black w. irnst balls	3	3	131
	Clunch 4'- 4": rock 3'-0"	7	4	139
	Bind, strong stony w. & irnst. bands	6	3	146
	Bind, strong, stony w. R irnst bands Cank 2' 7": rock 4'-6"	7		153
•	Bind, strong w. irnst.	17	2	סדו
	Bind		5	ַוּדָּא
Ţ	Dunsil COAL 28 in		4	175
	Clunch 7 in. on strong bind	<u>6</u>	7	181
7	Stone 2'-6": bind, black 6'-0" Bind, strong w. partings	(0)	10	190 190
N	COAL 9 in			
The 194	WATERLOO dista COAL 3 "			
	bind 36 "			
`	LCOAL 2 "	4		205
	Bind, strong	20		22.5
BOTTON 19	WATERAGO COAL R4 in.	2	0	227
	Clunch, strong 4" on bind w irnst.	18	8	249
WATERL	DEMARKER COAL a Bat 9 in. Sites on Derby 36 NW/W.			249







	SKA	65	N/	2		
	Tibshelt Colliery: Old Pir			1		R
		THICKNI		DEPTE	Inches.	UŽ.
MESTPHALMN	Brought forward	Feet, y	inches.	559	7	
A.	Bind, strong w. ironst. balls [strongthan	6	0	505	7	. F
(Too LOW)	probable position et Clay Gross Manine Band]	14	7	580	2	
	[sic] COAL 4in.	<u>.</u> .	4	508	6	. 7 173
	Clunch 14th, on grey bind w. irnst. Bind, soft dark w. thin irnst bands 4 cockles	ج 8	۵	010 009	-1,1	
	Bind, grey 15-0": rock 4-0	(9	٥	629	17	
ă-	COAL 9 in.			(2)	2	Ţ
	(COAL 4 "	. 1	4	631	3	*
STWELL	Political Control Dind Strong 977 10 0	16 5-2	0 0	647	3	100
*	n, saft dark! ", ", " gray threading 1-11"	4	6	703	9	
The record of Deep soft.]	", strong black 4'10"; ", strong 5" 16"	10	ક	714	5	
	", sotter	3	9	719	4	
	Rock, grey Bind, strong grey w. irnst. balls bind, strong grey w. irnst. balls	11	3	730 737	3	
i	11 II W. Inreades	7	0	738	7	1
1	Rock, gray (COAL tein.	·				K
DEEP SO	Pock, grey 43 " (COAL T"	4	6	743	1	
·	1 - " hand black 8'- 3"	9	3	752	4	
\$ }	p_v /- x" , " , Strong Diack 4	<u>ح</u> د	3	757 762	7	
	A : (1 2 - 0) P((0, 1)	4	8	764	9	190
	Bind, soft dark 4'-0": Bat 8" Stone bind 7-3": bind, black w. irnst. 10'-3"	171	G	784	3	•
DEEP HAR	ROOF MA COAL 9 in.		9	785	6	A ¹
g V	satt bind	5	4	797	10	
·	Rock 2'3": stone bind 5'-1" Bind w. irnst. 4 plant remains	5	.3	803	1	
De	h Hard COAL 40 in.	3	4	808 806	5	
	Clunch Rock 3'- 10" on stone bind	15	1	824	9	
<i>1</i> ≨	Bind, black 1-3"; cank 2-3"; pind, black 18	21 1	9	846 847	6	
1x Pi	her coach dark (50"; stare clunch 12'6"	16	6	864	5	
	Bind 10'- 3" bat 3- 3"	13	6	877 884	111	- 10 M
20 A	Bind 10-3": Salt soft darty 1'. 6" Clunch, mild 5'-6": bind, soft darty 1'. 6" Shale, black 8'-0": rock 1'-7"	9	7	894	6	
	Bind, black, on 5 in can't	18	11 2	907	5	1
4,	Bat	1/.	3	921	10	基
***	Rock, Stone bind a cont Bind, soft dark w. irnst. band	14	11	923	i	
	Rock on black bind	7	9	931	દ	15
* * *				and the same	e la company	•



25			
Usstphacian A Bind, dark w. cookle shells in lowest 41	rd n 1	10	931 G 933 4
clunch 12 in, on dark bind we irnst	ション・マー・イン インション・インディー	7	937 N
Rock 1 ft. on bind w irnst	8	6	946 5
Stone bind on 2th rock	(o	0 0	7.5 M. 5. 6 M. 5 M.
Bind, black w. shells a irrsti beds	15 2	Ž.	971 J 973 7
11 , black 11 , dark w. shells	10	o	वंदर र
1) black we irnst	5	8	প্তপ ব্ৰ
Tupton COAL GS in.	5	5	994 8
clunch w, corty trast.	€ 6	Z 3	1002 10
Bind Harre dunchy		ં	1009 1 1011 7
Three quarters COAL 30 in.	2 3))	1011 7 1015 6
Clunch, dark w. irnst.) 	1012 10
COAL, barry 4 in.	10	10	8 2501
Clunch Tin. on stone bind Rock 8-0": bind 14"5"	્રર	5	1049)
	au	6	1056 7
* Bind, dark Rock, canky		3	1061 10
Bind, canky		O	G P091
Rock 2'-6" on Stone band	N S	7	10 %1 57
Bind, black	2	6	1083
n , dark w. irnst. band	5/1/8	22///	1692
1 Yard COAL 27 in.		3	1094 <u>4</u> 1101 10
Clunch	7	9	1101 (O 1108 7
Stone bind	6		
COAL 10 in		10	1110 5
CANNEL & "	Z		પાર 11
Bind a dunch	20	ا د	1133 5
n 1 strong			1136 9
Rock dark 2-4" I cank 1-0"	3	4	1144 0
Stone hind 3-0": rock 4'3"	10	(g)	1154 10
Bind 4 irnst. V Blackshale COAL 43 in	3	7	1158 5
V Blackshale COAL 43 In			
Clunch	\mathcal{T}	7_	1166 0 1177 5
Bind	11	5	1166
T. Fly 1981			
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Jake 2		
	942		