

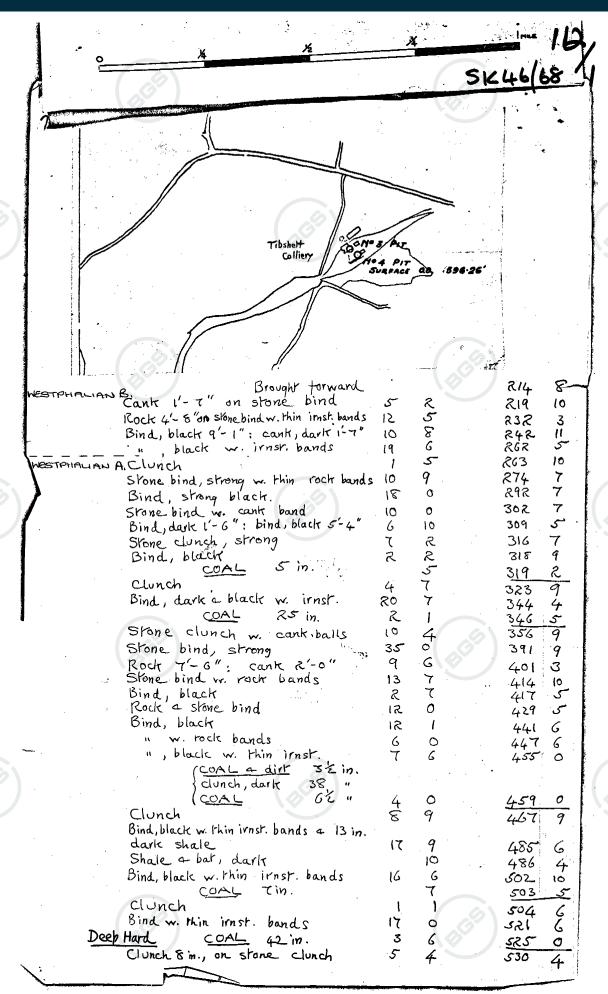
	(BCG)
QUARTER SHEET Skylese	
BH REGISTRATION NUMBER 180-208	
(Delete as appropriate)	(BCG)
RECORDS ENTERED & HEDBY WALLINGFORD	
•	

(NGRC FORM 2)



130	RECO	ORD OF SHAFT OR BORE FOR MINER SK 4509 G mber of Shaft or Bore given by Geological Survey: HELF COLLIERY: No. 4 SHAF mber given by owner (if different from above);	093					8 ~ ~ 5	
**************************************		Tibshelt Date of sinking — 1115 yets a tention over).	_	A sketch-map or tracing from a large-scale map					
	Level at which	hich made bore commenced relative to O.D. 596.26 Ft. If not down bo for Messrs. om Clay Cross Coal a Iron G.							
	Information from Specimens	•	Dip of				<u> </u>	;	
4	GEOLOGICAL CLASSIFICATION	DESCRIPTION	Тн	ICKNESS	1		ДЕРТН		
1:							 سى		
	DRIFT	Soil a Clay PHARD COAL 42 in.		<u>ح</u> 3	6		9	0	
	UPPER TO	S Clunch		٤	O		il	<u>a</u>	
	WESTPHALIAN	Smut 4 in.			4			4	
	B	Cank 5'- 8": rodr 3'- 2"		8	(0		ঠ০	_2//	
l		Bind, black w. irnst. band		२०	11		41	${}^{\prec}\!\!/\!\!/$	
		Dark shale bind [sis]		·	211		41	75	
		COAL 23 in. Smut 2 in., on clunch		3	2		43 46	10	
. 1	• • • •	Rock 1'-8": clunch, strong w. irnst. balls 5-10	v	<u>.</u> ל	6		54	4	
		Bind black w. thin irnst bands		16	a		סד	7	
		COAL 4 dirt 3 in.			3		70	9	
- 1		Stone clunch w. cank balls		5	6		76	3	
		Bind, strong black 3-8"; cank 1-6"			2		81		
Ì		" " " 5- 10"; YOCK 2'-5"		_8_	3		89	8	
l		", black		_5_	8		95	4	
[/COAL lin.							
		Bind, black 12 "							
	,	COAL (" Bind, black 30 "							
		COAL 4 dirt 12 "							
		COAL 16 "		G	0		101	4	
, I		Fireclay			11		102	<u>4</u> 3	
1		COAL 4 Bat 5 in.			_5		ೂ	& & & & & & & & & & & & & & & & & & &	
İ		Stone dunch 4-10": rock 1-8"		ے ۔	6		109	_ &_	
		Bind, strong w irnst bands ", black 5-6": Shale, dark 1-1"		15 G	6		124 131	<u>s</u>	
		1) , black 3 - 6 : Shale , dark 1 -1		<u>ں</u> ا	アス		138	ح	
l		COAL 14 in. Fireday & clunch			11		134	4	
		Rock 9-8": stone bind, strong 10-4"		20	0		154		
		Bind, black w. irnst. bands		26	-10		181	_ 4	
		Cank 4": shale, dark 7"			_11_		ાશ્વ		
		Bind, black		_3_	2	·	182		
		COAL RRin.			10		187		
		Clunch dark 6-0": bind, dark 1'-0"	······································	٦ 9	0		194	<u> </u>	
		Rock a stone bind Stone bind w. thin irnst, bands		10	<u>8</u>		204		
		Stone sind w. Phin irns, payas Steel on Derlay 315W/W		1		VE.			
		- AMAN STATES TO		-1	<u> </u>	Y-=	1	7	







	Number of Shaft or Bore given by Geological Survey: ibshelt Colliery, No. 4 Pit.	-	6° C	arte	Shee	31 31	<u> </u>
•		1 7	HICKNESS				
GEOLOGICAL LASSIFICATION	DESCRIPTION		Fr.	lin.		Fr.	
STPHALIAN	Brought forward				-1	5-50	L
A	Rock 4'-2": bind, black 23'-0"		27	2		5.7	
• • •	COCK 4-2 : BING, BIACK 23-U			7		259	
	COAL 19 in.			0		560	-
	Bat w. COAL partings		9	4		569	Ι,
	Clunch & in. on stone clunch Bind, strong		17	6		586	
	Bar Bar			7		587	
	Clunch, dark		5-	6		592	T
	Bind, black		14			606	1
	Rock		70	3		676	
	Stone bind		18	0		694	F
	Bind, dark w. rock bands		8	10		703	
	" " w. Shells a imst bands		14			317	1
	" " & black bind		9	8		728	
Ψ	itan COAL 65' In		ىي ا	5/2	Ĺ	133	•
10	Clunch, dark 2'52; clunch, gray w. irnst. 5'-1'	ť	۱ ٦	62	-	741	_
	Bind, black & thin irnst. bands		7	8		748	i i
V	(COAL 28 in		,,,,,,		,		
76.	e quarters clunch 34"						
1111	COAL 6"		5	8		754	
	Clunch w. rock bands		6	3		760	=
ļ	Stane kind		_ی	6		766	
Ì	Rock w cank beds		8	9		774	
	Stone bind		14	6		789	,
	Bind black		~	10		797	
	" dark w. irnst bands		4	3		801	
	", stone bind a tock		20	R	·	851	
	Rock w. thin cank bands			3		832	
	Stane bind		3_	6		836	
	Bind, black w. irnst. bands			<u>~</u>		836	
	u Andrew W W		5	a_		841	
Ya	w COAL 43 in.		_3_	7		845	
	Bind, dark &": clunch 4'-10"	 	5	6		850	
	Rock, stone bind a cank		14			864	1
	Stone bind		12	0		576	
	Bind, dark w. irnst. bands		72	0		891	
B	ackshale coal 48 in.		3	ک		895	
_	Clunch, dark		<u> </u>	2		895	
	Stone		6			908	
	Stane bind w. rock bands		9	0		911	
	" " Gank balls		<u> 6</u>	3		917	
						 	
	And the state of t						
ا . ا		m.	Poura	<u></u>		-	
6.6.	W	<i>(LL</i>)		7		-	-
<i>333</i>							-
1881						-	
			ļ				
		ļ	·				-
			ļ				
		1				-[