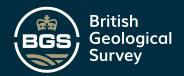


	4659-1	0- i nel	8-inch Map B/H			
Form P.70 (Series 610) -		SK46 NE /56				
(Series are)	Dours.	(County, She		1.1	ソレ	
	oft Colliery No. 2 Underground Borehole.	(County, Silv			<u></u> -	
SECTION OF RAMER		SK.46.	NE.		18	
		(Nat. Grid, Sh		4 011)		
PURPOSE To pro	ove the 2nd Waterloo Seam.	(Nat. ario, sn	861 0111	-	46	
a settle a second of the second	and a source of a constant of the constitution	- 15			<del>- ( )</del>	
XACT SITE N.G.	Ref. E.445071			/) !	$: \setminus \setminus_{\mathcal{A}}$	
	N. 369103	1   }			Sec. 8.4	
	The state of the s		) 2	<u> </u>	77	
	1st Waterloo		4	- 40)	171 <	
EVEL AT WHICH bore	COMMENCED RELATIVE TO 0.8 791.46 ft.		الماملد	-Acres	$(\langle \langle \rangle \rangle)$	
HE TO THE PERSON NAMED IN COLUMN 1			1		-	
DATE OF CIMEING OR	BORING May 1963	VO	3 2	S ( )	Day	
DAIR OF STREET	National Coal Board.	77	1			
SINKER OR BORER	National Coal Boalts					
			THICKNESS DEPTH			
GEOLOGICAL	NATURE OF STRATA	THICKN				
CLASSIFICATION	Ø )	FEET	in.	FEET	IN.	
				21	7	
	Open hole.					
	COAL 8" (Driller's Log) - Marthen	0	8	22	3	
				65	0	
	Open Hole	H. a. armananananan				
	ne a seith ironatone.	li 14	0	79 82	0	
	Bind dark grey with ironstone.		9	85	i	
	Shale, dark grey.					
	COAL 31" )					
	711	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1			
	COAL 10" 68' - 2nd Waterloo	11	1			
	Dirt 4" }	' 5	-138	90∠	7 9 € €	
			9	91	6	
	Seat earth, light grey silty mudstone.	5	6	97	0	
	Bind, gray with irons tone.					
	Base of borehole 9 97					
. (/						
<b>X</b>	N.B. The above information is recorded from the Borer's Log and C.S.L.				agra	
	Report No. 3568.					
	· · · · · · · · · · · · · · · · · · ·					
(	Nove	***************************************				
\						
	csc light give T.D. at 100					
	and the state of t					
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1		Н	- 1	li .	1	



## SKULONE/SB

## Borehole Da

Name:

Approximate location:

National Grid Reference:

6 inch sheet:

Level of origin:

Date of drilling:

Contractor:

Boremaster:

Core and hold sizes:

Depth:

Diameter of core (in.):

Diameter of hole (in.)

Drilling difficulties:

Method of sealing off

borehole:

Purpose fulfilled by

borehole:

Ramcroft Colliery No. 2 Underground Downbore

Approximately 1 mile N 24° W of Ramcroft

Colliery

E. 445071 N. 369103

SK 46 NE

Floor of First Waterloo seam at 791.46 ft.

B.O.D.

Commenced 7th May, 1963.

Finished 20th May, 1963.

N.C.B.

C. Gray

0 - 86 ft. 6 in. 86 ft. 6 in. - 100 ft. 8

Openhole

4

2<del>7</del>

None.

Cement Plug.

To prove reserves in Second Waterloo Sea

3568