

Form P.70  
(Series 610)

456.1

SECTION OF Ramcroft Colliery Surface Borehole No. ZR.21

PURPOSE To prove the Clowne Seam.

EXACT SITE N. G. Ref. E. 445882 } Note not same as  
N 368920 } locn. on map (right)  
According to NCB, grid ref. is correct. (H. Kees)

LEVEL AT WHICH ~~STRUCK~~ bore COMMENCED RELATIVE TO O.D. + 253 ft.

DATE OF SINKING OR BORING **March, 1951.**

**SINKER OR BORE** **F. Smith & Son (Grimsby) Ltd.**

(County, Sheet and Qtr.)

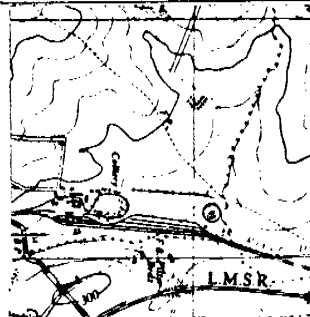
Regd. No.

REG. NO.  
SK46NE/SS

SK 46 NE

21

(Nat. Grid, Sheet and Qtr.)



GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKNESS		DEPTH.	
		FEET	IN.	FEET	IN.
Illusion	Soil	1	0	1	0
	Soft yellow clay and gravel (water)	11	0	12	0
	Grey clay	2	0	14	0
	Grey stone (water)	7	0	21	0
	Grey bind and stone bands	34	0	55	0
	Blue bind	3	0	58	0
	Grey bind and stone bands	25	0	83	0
	COAL soft ) CLOWNE	0	6	83	6
	COAL hard )	3	0	86	6
	Hard bind	2	6	89	0
N.B. Water level @ G.L.					
The above information is recorded from the Borer's Log.					