

NATIONAL COAL BOARD EAST MIDLANDS DIVISION.

SCIENTIFIC DEPARTMENT.

COAL SURVEY

Area No. 1

Borehole Interim Report No. 3774(a)

RAMOROFT COLLIERY, NO. 6 U.G. DOWNSORS

SECOND WATERIOO SEAM AT 88 feet 4 inches (Rebore)

Estimated Thickness: 85 inches

Overall Recovery: 95 porcont Not Grid Ret

Subsection.	Thickness.	Nature of Subsection.	Analysi		,
	in.		Sp. Gr.	Ash %	Sulphur %
eta Katalantaria iri sasaa saata maaya		Crey shaly malatore	2,62	88.2	and state of a trick o
Roof	9	Dark Grey shale	2,09	66.8	eng parangan palangan pangan pa
P	(Actual 5)	Core segments and fragments of bright coal	1.37	11.8	0.8
9	1/ (Activ) 1)	Ditto of duli coal	1.40	7.4	0.8
11	61 (Actual 51)	dore soments and frager of bright and of dull coal	1.34	7.5	1.0
М	7½ (Actual 6½)	Core sogments and fregments of bright coal	1.33	6.0	0.9
L	3½ (Aotual 2½)	Fragments and core	1.35	9.5	1.0
eron arabimoler prairiquata	(Aotual 22)	sements of bright coal		randaminas na 114 a deligas securiti sedi anti introducado de	eriteriye distance yin dalah bariyadir d
К	19	Bark gray sudatona	2 <b>.35</b>	82•2	0,3
J	3	Dark gray carnolate shale	1.77	43.4	0.6
<u></u>		Cannel	1.33	9.9	1.0
	·	Bilcht coal			1
<u> </u>	3	Highly carbonaceous	1:35	42.5	3.7
Ų	t <sub>i</sub> .	Ident crey mudstone	2.42	83.7	0.2
erene en		Dirty bright coal	1.46	mercen 1000 meneral	3.2
***			and the second second	Constitution to call	desir to address the
D	12	Light gray mulations	2.58	ð8 <b>.</b> 9	0.5
<del>and and the second of the sec</del>		Taksalaanaa kan ang dan	1.76		
Management and a section of the least of the	-	Interleaved oosl and dir			9•2
á	(Actual 5)	Fragments and core	1.40	12.0	2-7
		segments of bright cost	man management and the m	***	
A	6t (Actual 6)	Frequents and core segments of bright coal	1.31	4.1	1.4
Floor	•	tight grey siltstone seatearth (9 inches seen)	2.64	•	-
		BGS			
	le d	Į.	1		

Date: 19th November, 1965.

Coal Survey Laboratory, Block 2, Chalfont Drive, Nottingham.