

THE COAL RESOURCES OF THE WORLD

COAL RESOURCES OF RHODESIA

GROUP I

INCLUDING SEAMS OF 1 FOOT OR OVER, TO A DEPTH OF 4,000 FEET

District	COAL-SEAMS		ACTUAL RESERVE Calculation based on actual thickness and extent)				PROBABLE RESERVES (Approximate estimate)		POSSIBLE RESERVE
	No.	Thickness	Area	Class of Coal	Metric Tons	Area	Class of Coal	Metric Tons	
Tuli:—									
Umsingwani	1	3 ft.	1,000 acres	B ₂	5,100,000				Relatively large
Singmesl.	1	3 ft. 6 in.	300 "	A ₂	1,785,000				
Maseabi	1	4 ft.	5,400 "	C	36,750,000	7 sq. miles	C	30,464,000	Relatively large
Sabi	1	2 ft. 6 in.	1,750 "	B ₂	7,807,000				
Wankie	1	6 ft. to 12 ft. 6 in.	20 sq. miles	B ₂	201,200,000				Large Large
Schungu Mafungabusi:—									
Lubu.	2	3 ft. and 2 ft.							Large Large
Sengwe.	1	5 ft.							
Mafungabusi	2	10 ft. 9 in. Agg.—	8,200 acres	B ₃	69,700,000	15 sq. miles	B ₃	81,550,000	Large Large
Lufua and Losito	2	4 ft. and 3 ft.	3,500 "	D ₁	74,500,000				
Luano.	4	18 ft. 10 in. Agg.	700 acres	B ₂ or 3	22,415,000	5 sq. miles	B ₃	38,080,000	Large Large
	16	68 ft. 10 in.	52 sq. miles, 370 acres		419,317,000	27 sq. miles		150,094,000	

Actual Reserve.....	419,317,000
Probable Reserve.....	150,094,000
Total.....	569,411,000 metric tons