

# vestment

- Investment in the coal industry under this Government has amounted to more than £3 billion (£3152 million between 1979/80 and 1982/83). Under the last Government investment totalled less than £1.5 billion (£1473 between 1974/75 and 1978/79).
- The Coal Board's capital investment this year and next is running at over £800 million a year, before deficit grant.

### Capacity

- Under Plan for Coal over 16 million tonnes of new high grade capacity has been completed, and over 26 million tonnes is under construction (totalling nearly 43 million tonnes).
- Plan for Coal assumed that on average 3-4 million tonnes of exhausted capacity would be closed every year. In fact closures have averaged just over 1 million tonnes a year.

# Productivity

Plan for Coal assumed that output per man shift would rise by 4 per cent a year. In fact it fell until 1978, and even now is not rising as fast as the Plan envisages. If the planned forecast had been achieved, output per man shift would now be more than 25 per cent higher than it is.

# Subsidy

Public money put into coal runs at about £1 billion a year.
 In 1982/83 about £520 million of that is outright grants nearly £40 a week for every employee of the Board.

- The Selby coalfield will start production in the next few weeks and is due for completion in 1988. Full output will be over 10 million tonnes a year, and the Board are confident it will achieve productive levels five times the present national average.
- 12 per cent of the Board's capacity accounted for almost 60 per cent of the Board's losses in 1981/82.

  We need new, efficient pits, not old, exhausted capacity.

11 May 1983



Lines fines

#### NCB PERFORMANCE: KEY FACTS

	provisional				
	1979/80	1980/81	1981/82	1982/83	1983-84
NCB EFL £m  EFR Within which total grants £m  Loss before deficit grant £m Capital expenditure £m	7.09 654	832 884	1117(a) 1225 <sup>(a)</sup>	962 951 L	1201
		255 206.8 807	428.3	516 484 862	54 <b>0</b> 800
Total output mt Overall productivity (output per manshift) t % increase year on year	123.3	126.6	124.3	120.9	
	2.31 3.12	2.32 0.43			
Total inland disposals mt Exports mt Total disposals mt	122.6 2.5 125.1		9.4	7.1	
GB Year end stocks mt Of which distributed Undistributed	27.9 15.8 12.1	38.4 17.5 20.9			
Self financing ratio before grants %	- 11.23	- 11.47	<b>-</b> 36 <b>.</b> 77	(EST) - 37.61	

Coal stocks at end of March 1983:

mt

GB Total
of which distributed
undistributed
Source - April 1983 Energy Trends.

53.18
28.11
25.07

# Note

a) Consistent with EFL after ASLEF costs of £121m.



600

#### 1 Pit Closures, 1974 to Date

Year	Number of closures	Capacity closed	
		(million tonnes per annum)	
1974/75	10 )	1.4	
1975/76	5	0.4	
1976/77	3 \ 32	0.4 4.4	
1977/78	5	0.6	
1978/79	9 <b>/</b>	1.6	
1979/80	5 <b>)</b>	0.8 )	
1980/81	9 ( )	1.5 \ 5.7	
1981/82	110 } 30	1.9	
1982/83	6)	1.5	
	62	10.1	

Thus there were 32 closures between 1974/75 and 1978/79, 30 since 1979/80; but capacity closed totalled 4.4 million tonnes in 74/5 to 78/9, 5.7 million since 1979/80. Note that the definition of capacity used here refers to production in the last full year before closure. A higher average rate of reduction of capacity, about 2 million tonnes per year, is obtained if one takes account of reductions in production in the years before closure and also of partial closures and mergers: but it is not very meaningful to give this year by year.

Mr Mills (Deputy Chairman of NCB) has said the <u>average</u> rate of closures has been one to two million tonnes a year.

The total of closures is one higher than in yesterday's fact sheet because late yesterday the NCB reported that there had been a further closure (agreed locally with the unions some time ago):

Marley Hill in Durham

There are currently 188 pits in operation and also 2 on a non-producing 'development only' basis - total 190.



# 3 Anvestment in the coal industry (out-turn prices)

1974/75 1975/76 1976/77 1977/78	£ mill 145 21 28 35	5 7 Total 0 £1473	1974/5 to million	1978/9
1978/79	48	1		
1979/80 1980/81 1981/82 1982/83	66 80 81 est) 87	)7 12 Total	1979/80 to	) 1982/83

4 Under Plan for Coal over 16 million tonnes of new high grade capacity has been completed and over 26 million tonnes is under construction (including the huge Selby project). Total nearly 43 million tonnes. Exact phasing of individual projects is a matter for NCB.

COAL 2

3 March 1983