until 2.30pm, Thursday 19 May 1983

FROM: C H JUTSUM DATE: 5 May 1983

### CHANCELLOR OF THE EXCHEQUER

cc Chief Secretary Financial Secretary Economic Secretary Mr Middleton Mr Burns Mr Cassell Mr H Evans Mr Kemp Mr Monck Mr Odling-Smee Mr R I G Allen Mrs Lomax Mr Riley Mr Peretz Mr Sedgwick Mr Page Mr B Johnston Mr Pickford Miss Roach Mr Willetts Mr Ridley

#### PROVISIONAL MONETARY AGGREGATES: BANKING APRIL

The Bank's note on the provisionals and their draft press release are attached. Table 1 below summarises the data. The increases in M1, £M3 and PSL2 will be published next Tuesday, 10 May along with the revised series incorporating the new seasonal adjustments.

Table 1							djusted	
	MO	NIB Ml	M1 (1)	M2(2)	£M3	1) M3	PSL2(1)	PSL 2A
Change in banking April	-0.5	+0.3	+1.1	+1.5	+1.9	+1.3	+1.9	+1.8
Figure to be quoted in press release			1-14		13-2		c2	
Rate of growth in 1982-83 target period	3.6	9.6	11.8	7.80	3)11.4	13.6	11.1	13.5
Rate of growth in 1983-84 target period	4	132	141	192	19	16	23	21

- (1) target aggregate
- (2) not seasonally adjusted

(3) past 12 months - 1 -

- 2. The first guess seems to have been unusually far from the provisional outturn this month: the figures have been revised upwards significantly. Among the counterparts to £M3, the main changes have been to bank lending, revised up as predicted to an increase of £125 million compared with our forecast of £785 million still a very low figure; the externals have also been revised up to + £305 million, compared to the forecast of -£290 million; estimated gilt sales to the non-bank private sector have been revised up, but the negative other public sector contribution is now smaller, so overall the public sector position is broadly the same as in the 'first guess', +£1,390 million compared with the forecast of +£555 million.
- 3. Table 2 (to follow) shows 3,6 and 12 month growth rates in the main aggregates.
- 4. The proposed briefing line for use by the Press Office is as follows:
  - i. the markets' expectations are of fairly large banking April increases in money: the outside £M3 forecasts average around 1½%, though forecasts of up to 1½% have been circulated, eg by Messels. The provisionals may however cause concern. The following points could be made:
    - a. we take a longer-term view of monetary growth than provided by just one month's figures;
    - b. the growth rates of all three target aggregates in the 14 months ending with banking April were within the 8-12% target range;
    - c. public sector borrowing was unusually high at the end of 1982-83 \_NB the calendar April CGBR will probably be perceived as high when released the next day, 11 May \_7;

- ii. The CLCB figure of the increase in lending by the clearing banks and their subsidiaries, also to be published on Tuesday, is £830 million. The markets' expectations are of a moderate increase in total bank lending, not as low as the Bank's provisional figure. It seems unlikely that the large increase in £M3 will be blamed on an upsurge in bank lending, as the public sector will probably be perceived as the cause. This can be confirmed in background briefing;
- iii. if asked about implications of large April increases in money for interest rates - our assessment of monetary conditions is based on more than one month's money figures: the recent firming of the exchange rate does not point to lax monetary conditions.
- 5. I would be grateful if any comments on the press notice or briefing could reach me by llam on Monday, 9 May.
- 6. I am sending copies of this submission to Mr Scholar and Professor Walters at 10 Downing St.

CHJutsum

C H JUTSUM 5 May 1983

MRS LOMAX (HMT)

PROVISIONAL MONETARY AGGREGATES FOR BANKING APRIL 1983 (E mn, seasonally adjusted - using final new seasonals)

- l As usual at this stage, all figures are subject to revision.
- The monthly figures show higher results for banking April than the weeklies. EM3 rose by 1,770 (+1.9%, or 11.4% pa in the full target period since mid-February 1982, or 19% pa in the two months since mid-February 1983). PSL2 is estimated to have risen by 2,910 (+1.9%, or 11.1% pa since February 1982, or 23% pa since February 1983). MI rose by 440 (+1.1%, or 11.8% pa since February 1982, or 14% pa since February 1983).
- 3 The wide monetary base fell by 60 (-0.5%, or +3.6% pa since February 1982, or +4% pa since February 1983]. Notes and coin in circulation rose by 30, but banks' till money fell by 30 and operational bankers' balances fell by 60 following the increase of 90 in March. NIB sight deposits rose by 70 and NIBM1 rose by 90 (+0.3%, or 9.6% pa since February 1982, or 13% pa since February 1983). IB sight deposits rose by 340 and M1 rose by 440 (as above), about 150 more than predicted by the weeklies, the differences being spread among all three elements (notes and coin, NIB sight deposits and IB sight deposits).
- 4 Private sector sterling time deposits rose by 1,180 and sterling CDs by 240 (about 360 and 250 respectively more than predicted by the weeklies). Public sector deposits fell by 90 (excluding the special NLF deposits with Banking Department which fell by 1,870 to zero). Thus, £M3 rose by 1,770 (as above).

- 5 M2 (unadjusted) rose by 1,550 (41.5%), or by 7.8% over the preceding 12 months (since April 1982). The rise includes 440 of building society deposits and 10 of national savings.
- 6 The private sector's holdings of bank bills rose unusually sharply, by 270, and their holdings of LA temporary debt rose by 40. Therefore, PSUl rose by 2,140 (+2.2%, or 11.3% pa since February 1982, or 24% pa since February 1983). Building society net inflows have been revised up for March, and seem to have continued fairly strongly in April, with still rather low inflows into term shares, so shares and deposits in PSU2 in April are estimated to have risen by 650, whilst national savings inflows continued low (30). PSU2 is estimated to have risen by 2,910 (as above), and PSU2A by 2,990 (1.8%, or 13.5% pa since February 1982, or 21% pa since February 1983).
- 7 UK residents' foreign currency deposits fell by 420, estimated to be almost entirely due to revaluation. Total M3 therefore rose by 1,350 (1.3%, or 13.6% pa since February 1982, or 16% pa since February 1983).
- 8 The net effect of <u>public sector transactions</u> was sharply <u>expansionary</u>. Central government was in deficit on own account by 530, and <u>the CGBR</u>, including on-lending of 820 to the LAs and 560 to the PCs, <u>was 1,910</u>. Most of this of course occurred in the last week of the 1982-83 financial year. <u>The direct contribution of the public sector was -60</u> (less contractionary than predicted by the weeklies, because of additional reported bank lending): LAs -360, of which banks sterling and <u>f</u> lending -360, and PCs +300, of which bank sterling and <u>f</u> lending +280. <u>Net purchases of central government debt by the non-bank private sector are estimated at -470</u>, of which gilts -310 and national savings -160. The second table attached shows a provisional sectoral analysis of gilt sales.
- 9 Sterling lending to the private sector is estimated to have risen by 130 (the difference from the fall predicted by the weeklies is largely in advances by the non-weekly banks). Advances, before seasonal adjustment or adjustment for transits, rose by 1,330, of

which LCB parents 690. The bill market fell by 950: Banking Department's holdings fell by 2,040, Issue Department's rose by 30, Discount Market's holdings rose by 970, and other banks' holdings rose a little. The seasonal adjustment subtracted 480. The bill leak rose sharply (+230), and the estimate for March is increased to +180. Foreign currency lending to the private sector is estimated to have fallen in transactions terms by 400.

- 10 External and foreign currency finance is estimated to have been expansionary (+300), following a similar expansion in March (the latter is despite the new seasonal for March, which takes account of the estimated external finance used to pay PRT). The reserves fell (-120), and there were net overseas purchases of gilts (-170, mainly international organisations), but among other items the banks switched out of sterling (+430). The banks' total balance sheets expanded by El billion (following the relatively small expansion in March); the overseas sector's foreign currency deposits fell by f3 billion, nearly matched by a fall in currency lending to overseas (£2 billion), but these were more than offset by rises in the private sector's sterling deposits (£2½ billion), in lending to central government (£2½billion) and other items.
- 11 Net non-deposit liabilities are estimated to have changed little. There was a very sharp rise in capital and other funds (-1,130) but this was largely due to expected interest charging by the clearers and was therefore largely offset by the seasonal of +920. Other changes wiped out the remaining difference.

Financial Statistics Division HO-4 5 May 1983

Miss M E Peirson (4764)

MAY 05 10:47 GMT BK ENGLAND LONDON 601 4771

£ millions seasonally adjusted SECRET

# PROVISIONAL STERLING M3 ETC IN BANKING APRIL 1983

		Forecast*		
+ 530				
+ 555				
	+1,910		+1,995	
		) 0		
- 1 30		)		
	- 465		- 760	
200				
+ . 300		- 325		
			- 630	
	+1,390		+ 555	
+ 25				
			+ 785	
	+1,515		+1,340	
+ · 130		+ 145		
	+ 305		- 290	
	- 50		- 250	
	+1,770		+ 800	
1. 11				
	(+ 1.9%)		(+ 0.9%)	
, ,				
		+ . 825 + . 555 + . 555 + . 305 305 + . 300 155 30 465 355 + . 300 465 355 + . 300 55 + . 100 + . 25 130 155 30 155 30 465 355 + . 300 55 + . 170 100	+, 825 + 555 + 555 + 1,910 - 305 - 305 - 30 - 155 - 30 - 465 - 355 + 300 - 55 + 1,390 - 255 + 1,390 - 355 + 100 + 25 + 1,515 - 85 - 130 - 255 - 325 - 325	

\* underlying H. Turnbull, 'Honelary prospects' submission of 13 April 1985.

# TRANSACTIONS IN GILTS

# BANKING APRIL

## E mns purchases +

Gross sales*	+1,280
Net official sales*	+ 730
Purchased by:	
Banks*	+ 275
Discount Market	3
Public Corporations	4. ,1
Overseas	+ 17
Non-bank private sector (residual)	1 31

<sup>\*</sup> Including repos of +165.

DRAFT (5. 5.83)

PROVISIONAL ESTIMATES OF MONETARY AGGREGATES: BANKING APRIL 1983

1 Preliminary information suggests that, in the five weeks to 20 April, sterling M3 may have grown by  $|\frac{7}{4}-2$  %, PSL2 by about 2% and M1 by  $|-|\frac{7}{4}$  %, after seasonal adjustment. Full money and banking figures will be published on 19 May.

# Seasonal adjustments

- 2 It is usual at this time of year to recalculate the seasonal adjustments to the monthly money and banking figures in the light of new information. This exercise has now been completed, and seasonally-adjusted figures for changes in the main aggregates since January 1982, on the new and old bases, are given in the accompanying tables.
- 3 Last year's exercise was affected by data deficiencies and subsequent distortions resulting from the civil service strike in 1981. These problems have been largely overcome and data for 1981 and 1982 were included in the exercise just completed. In addition, as in previous years, certain modifications have been made to the way in which the seasonal adjustments are calculated: these modifications are outlined in the Note to Editors below.
- 4 The effects of the recalculation on the seasonally-adjusted rates of growth in the target monetary aggregates both in banking March 1983 and in the first 13 months of the former target period, from mid-February 1982 to mid-March 1983, are as follows:

2

### SECRET

Rate of growth in: Banking March Mid-February 1982 to 1983 mid-March 1983 & annualised Sterling M3: old series 0.9 10 new series\* 1.0 103 PSL2: old series 1.3 94 new series\* 1.5 10 M1: old series 0.8 11 new series\* 1.2 11%

- The new series include some minor revisions to the unadjusted data.
- 5 Revised figures for other aggregates, for more detailed banking figures and for earlier periods will be available when the full April figures are published on 19 May.
- 6 The estimated seasonal movements for banking April 1983 are:

		£ millions
Notes and coin		+ 70
Private sector sterling sight dep	osits	+ 860
м1 .		+ 930
Other sterling deposits (includin held by UK residents	g CDs)	+ 100
Sterling M3	1.	+1,030
Bank lending in starting to the		-
Bank lending in sterling to the		The second second

7 The seasonally-adjusted changes are obtained by subtracting (with due regard to sign) the seasonal movement from the unadjusted change.

480

private sector

Note to Editors

- 1 A full description of the methodology of seasonal adjustment of the monthly money and banking figures, as it was at the time, was given in the Bank's Quarterly Bulletin for June 1978. Certain subsequent modifications were described in later Bulletins, notably the Bulletin for June 1981.
- 2 This year, changes have been made to the weights used in applying balancing adjustments to the preliminary seasonal adjustments calculated for each series independently (ie, broadly speaking for each component and counterpart of sterling M3). These weights generally vary from year to year, but in addition this year certain counterparts which previously took no part in the balancing (in particular the CGBR and the external and foreign currency counterparts) have been given weights, whilst other series which had taken part were given none. This change improves the "smoothness" of the resulting series not only for sterling M3 but also for the individual components and counterparts affected by the change.
- 3 A further change this year, affecting the seasonal adjustments for 1982 and 1983 only, was to take account of information indicating that a significant proportion of Petroleum Revenue Tax paid in March 1983 was financed from external transactions and borrowing in sterling from UK banks.

1		CGBR (season	ally adjusted)	Bank lending to the private sector (seasonally adjusted)		
Month ende	Month ended		New Series	Old Series	New Series*	
17 Me 21 Ap 19 Me 16 Ju 21 Ju 18 Au 15 Sc 20 Oc 17 No	bruary arch oril oril	+ 30 4 - 53 - 544 - 742 + 1237 + 828 - 4 920 + 1491 + 960 + 1425 + 1027 - 654	-402 + 172 + 148 - 347 + 1059 + 1107 + 173 + 1107 + 1342 + 1007 + 173 + 52	+ 1,407 + 1,967 + 2,205 + 2,012 + 967 + 1,034 + 1,563 4 1,216 + 2,021 + 1,759 + 1,125 + 757	+ 1988 + 2037 + 1931 + 15714 + 1078 + 1033 + 1348 + 1519 + 1629 + 1890 + 1127 + 1033	
198 <b>3 1</b> 7 Ja 16 Pc 16 M.	Sprunty	- 924. - 709 - 711	4 2 7 4 12 7 4 12 7	+ 610 + 1,47 + 1,515	+ 118£ + 1107 + 632	

The new series include some minor revisions to the unadjusted data.

\* Induly I see Depotent's holdings of commercial blo

it February

16 March

1993 M January

7					
	EM3 (seasona)	lly adjusted)	PSI.2 (seasona	lly adjusted)	
Month ended	Old series Emns (1)	New seties*	Old series Emns (1)	New series	
1982 20 January 17 February 17 March 21 April 18 May 16 June 21 July 18 August 15 September 20 October 11 November 21 November 22 December 23 Fi January 16 February 16 Narch	+ 969 (+1.2) + 82 (+0.1) + 552 (+0.7) + 976 (+1.1) + 717 (50.8) + 181 (+0.8) + 183 (+0.8) + 183 (+0.8) + 1005 (+1.2) + 100 (-1.2) + 100 (-1.2) + 322 (+0.4) + 323 (+0.4) + 323 (+0.4)	+ 1091 (+1,3) + 1394 (40,4) + 868 (41,0) + 868 (41,0) + 867 (41,0) + 867 (41,0) + 863 (41,0) + 130 (41,2) + 130 (41,2) + 267 (51,2) + 267 (51,2) + 267 (51,2) + 267 (51,2) + 267 (41,2) + 267 (51,2) + 267 (41,2) + 267 (41,2)	+ 1,64 (40,2) + 748 (50.5) + 921 (50.5) + 1,657 (50.1) + 1,657 (50.1) + 157 (50.1) + 1275 (50.1) + 1,638 (61.2) + 1,638 (61.2) + 1,638 (61.2) + 1,638 (61.2) + 1,638 (61.2) + 1,638 (61.2)	Emns (*)  +1528 (+1.1) +1037 (+0.8) +1358 (41.1) +1368 (41.0) +1461 (+1.0) +1461 (+0.5) +1050 (+0.7) -296 (-0.2) +1028 (+0.7) +1683 (+1.2) +1683 (+1.2) +1683 (+0.3) +365 (+0.4) +1247 (+0.8) +2015 (41.4) +22.72 (+1.5)	
	M1 (aunsonally	adjusted)			
Month ended	Old series (x)	New series*			
1962 20 January 17 February 17 March 21 April 19 May 16 June 21 July 15 August 15 September 20 October 17 November 9 December 9 December	+ hit (1.8 - 51 (-0.1) - 22.5 (-0.7) + 2.5 (10.1) + 1917 (10.6) + 1917 (10.6) + 1914 (10.1) + 1922 (10.1) + 1922 (10.1) + 1922 (10.1) - 57 (-0.2) + 1935 (12.1) - 57 (-0.2)	+597 (41.8) -130 (-0.4) -27 (-0.4) -27 (-0.5) +170 (-0.5) +175 (42.5) +158 (40.6) +545 (41.5) +362 (41.1) +956 (42.6) -44 (-0.1)			

+ 401 1+1.11

+ 153 (40.4)

+ 295 (10.8)

+ 354 (+09) + 416 61.1 )

+ 346 (+09)

+ 241 (+0.6)

+ 445 (+1.2)

<sup>&</sup>quot;The new series include some minor revisions to the unadjusted data.