REGULATION (EEC) No 3565/73 OF THE COMMISSION

of 21 December 1973

amending Regulation No 118/66/EEC on the presentation of binary accountancy data on magnetic tapes

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community ;

Having regard to Council Regulation No 79/65/EEC (¹) of 15 June 1965 setting up a network for the collection of accountancy data on the incomes and business operation of agricultural holdings in the European Economic Community, and in particular Article 7 thereof ;

Whereas the alternatives provided for the submission of farm returns in the Sole Article of Commission Regulation No 118/66/EEC (²) of 29 July 1966 on the form of farm return to be used for the purpose of determining incomes of agricultural holdings, as last amended by Commission Regulation (EEC) No 1947/68 (³) of 2 December 1968 amending Regulation No 118/66/EEC on the form of return for the farm accountancy data network, should be broadened in view of the development of computer technology, and whereas the opportunity should be provided for the presentation of binary accountancy data on magnetic tapes ;

Whereas the measures provided for in this Regulation are in accordance with the Opinion of the Community Committee for the Farm Accountancy Data Network,

HAS ADOPTED THIS REGULATION :

Sole Article

1. The second paragraph of the Sole Article of Regulation No 118/66/EEC shall be amended as follows :

Farm returns shall be submitted :

(a) in the form laid down in Annex I ; or

(b) in the form of punched cards prepared in accordance with the provisions of Annex III ; or

(c) in the form of magnetic tapes prepared in accordance with the provisions of Annex IV or VI.

2. Annex VI appended to this Regulation shall be added to Regulation No 118/66/EEC.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 21 December 1973.

For the Commission

The President

François-Xavier ORTOLI

ANNEX IV

PRESENTATION OF BINARY ACCOUNTANCY DATA ON MAGNETIC TAPES

I. **Magnetic tape characteristics**

1. Nine tracks and 1 600 or 800 BPI density.

2. Lower limit for inter-block gaps is 0·65 in. or 15·2 mm (standard value).

3. Each datum is a word of 32 binary bits. The first bit on the left determines the sign :

— it is zero for positive numbers ; in this case the succeeding 31 bits give the value in true binary notation,

— it is one for negative numbers, in this case the succeeding 31 bits give the value in 'twos complement' notation.

II. **Grouping of accountancy data of a single holding** (see Table I below)

1. A holding is represented by a maximum of 1 371 data.

These data are furnished :

— in one 1 377-word fixed-length record, including six trailing zeros ;

— or in a maximum of five fixed-length records of 279 words, first record entirely full, the following records including 10 trailing zeros each. The maximum number of significant data is 1 335 in this case.

2. The first datum of a holding initiates a new record. Unused fields filled with zeros.

3. All data relative to a holding are supplied in the same file.

III. **File presentation**

1. A magnetic tape contains only one file.

2. A file contains only fixed-length records.

3. Record blocking is permissible up to the maximum accepted by computer system limitations.

4. A file is created with a standard OS/IBM 360 or 370 system label, or without any system label. In the latter case, it begins and ends with a standard OS/IBM 360 or 370 tape mark. In the case of a standard label, RECFM is VS or VBS.

5. End of file may consist of a normal-length record, but the first datum A1 is set to 999, the succeeding data being meaningless.

6. A magnetic tape is supplied with the following information labelled on the magnetic tape casing :

   (a) in the case of a standard system label : the DSNAME, the VOLUME (SER) and the RECFM ; in other cases : country, accounting year and possibly a delivery sequence number, if any ;

   (b) the record length in bytes (¹) or LRECL ;

   (c) the block lenght in bytes (¹) or BLKSIZE ;

   (d) the number of tracks and the density.

IV. **Content of records** (see Tables I and II below)

1. Table II gives the corresponding positions of accountancy data on cards as defined in Annex III and on binary records.

2. The first five data represent the holding label and are repeated at the beginning of each record.

   S 1 (4th datum) gives the total number of records used for a particular holding.

   S 2 (5th datum) gives the record sequence number. It takes value from 1 to S 1 within the group of records relevant to a holding.

3. Fixed field data, from the 6th to the 279th are included in the first record of each holding.

   The 6th to 20th, 262nd to 274th and 279th data are not identified.

   Data N1, N2, N3 and N4 give for a particular holding the numbers of indivisible 12-data groups concerning respectively labour, crops, livestock and share-cropping, in that order. In the case of share-cropping, this field is entirely present, the only possible values of N4 being 0 or 7.

4. Each 12-data group corresponds to one of the following cards defined in Annex III : 10 to 17, 21, 35 and 71 to 77.

   The maximum total number of these groups allowed for one holding is 88 if 279-word records are used, and 91 if 1 377-word records.

   These groups are sorted by ascending value of data :
   1 to 5 within the labour field ;
   C/21 for crops (first datum) ;
   C/35 for livestock (second datum) ;
   first datum for share-cropping.

(¹) 1 byte : 8 bits.

TABLE I

Content of records

| S 1 | S 2 | Content of records | | | | | Record length | | Using standard system label only | | |
Number of records per holding (4th datum)	Record sequence number (5th datum)	Farm label	Fixed data field	Variable number of 12-data groups (*)	Trailing zeros	Total data per record	(h) In bits	(i) In bytes	(j) Control character (bytes)	(k) Record length (bytes) (k) = (i) + (j)	(l) Block sizes (bytes) (l) = m × (k) + 4
One record per holding											
1	1	5	274	91 × 12 = 1092	6	1377	44064	5508	4	5512	m × 5512 + 4
More than one record per holding											
1	1	5	274	—	—						
	2	5	—	22 × 12 = 264	10	279	8928	1116	4	1120	m × 1120 + 4
	3										
5 (max.)	4										
	5										

(*) Trailing zeros in unused fields.

TABLE II

Farm accountancy data positions in binary record

A. Farm label

Sequence number	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
1	A 1	01	1 — 2	code
2	2		3 — 4	code
3	3		5 — 9	code
4	S 1	—	—	code
5	2	—	—	code

B. Position of fixed fields in first record

Sequence number	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
6 — 15	T 1 — 10	—	—	code
16 — 20	T 11 — 15	—	—	code
21	A 4 ⎞ A 41	01	12 — 14	code
22	4 ⎬ A 42		15	code
23	4 ⎠ A 43		16 — 17	code
24	5		18 — 23	code
25	6		24 — 29	code
26	B 1	01	30 — 35	ares
27	2		36 — 41	ares
28	3		42 — 47	ares
29	4		48 — 53	ares
30	5		54 — 59	ares
31	6		60 — 65	ares
32	7		66 — 71	ares
33	8		72 — 77	ares
34	C 1/1	02	12 — 17	ares
35	2/1		18 — 23	ares
36	3/1		24 — 29	ares
37	4/1		30 — 35	ares
38	./2		36 — 41	code
39	D 7/1	18	13 — 14	number
40	2		15 — 16	number
41	4		19 — 20	number
42	5		21 — 22	number
43	D 7/7		25 — 31	hours
44	8		32 — 38	days
45	9		39 — 45	Nat. Mon.
46	D 7/10		46 — 52	Nat. Mon.
47	E 100/1	22	12 — 16	ares
48	2		17 — 21	ares
49	3		22 — 27	ares
50	5		28 — 33	Nat. Mon.
51	8		34 — 40	Nat. Mon.
52	9		41 — 45	Nat. Mon.

B. Position of fixed fields in first record *(cont'd)*

Sequence number	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
53	E 100/10	22	46 — 50	Nat. Mon.
54	11		51 — 55	Nat. Mon.
55	12		56 — 61	Nat. Mon.
56	13		62 — 67	Nat. Mon.
57	15		68 — 73	Nat. Mon.
58	16		74 — 79	Nat. Mon.
59	E 53/1	23	12 — 17	ares
60	2		18 — 23	ares
61	3		24 — 29	ares
62	80/1		30 — 35	ares
63	2		36 — 41	ares
64	90/1		42 — 47	ares
65	200/1		48 — 53	ares
66	2		54 — 59	ares
67	3		60 — 65	ares
68	F 01	31	12 — 15	N in 1/10 units
69	2		16 — 19	N in 1/10 units
70	3		20 — 23	N in 1/10 units
71	4		24 — 27	N in 1/10 units
72	5		28 — 31	N in 1/10 units
73	6		32 — 35	N in 1/10 units
74	7		36 — 39	N in 1/10 units
75	8		40 — 43	N in 1/10 units
76	9		44 — 47	N in 1/10 units
77	F 10		48 — 51	N in 1/10 units
78	11		52 — 55	N in 1/10 units
79	12		56 — 59	N in 1/10 units
80	13		60 — 63	N in 1/10 units
81	14		64 — 67	N in 1/10 units
82	15		68 — 71	N in 1/10 units
83	16		72 — 75	N in 1/10 units
84	17		76 — 79	N in 1/10 units
85	18	32	12 — 16	N in 1/10 units
86	19		17 — 21	N in 1/10 units
87	F 20		22 — 26	N in 1/10 units
88	21		27 — 31	N in 1/10 units
89	22		32 — 36	N in 1/10 units
90	23		37 — 41	N in 1/10 units
91	24		42 — 46	N in 1/10 units
92	25		47 — 51	N in 1/10 units
93	26		52 — 56	N in 1/10 units
94	27		57 — 61	N units
95	28		62 — 66	N units
96	29		67 — 71	N units
97	F 30		72 — 76	N units
98	G/1	35/22	14 — 20	kg
99	2		21 — 27	Nat. Mon.
100	3		28 — 34	Nat. Mon.
101	6		35 — 41	Nat. Mon.
102	7		42 — 47	Nat. Mon.
103	8		48 — 53	Nat. Mon.
104	9		54 — 59	Nat. Mon.
105	G/10		60 — 66	Nat. Mon.
106	11		67 — 73	Nat. Mon.
107	13		74 — 80	Nat. Mon.

B. Position of fixed fields in first record *(cont'd)*

Sequence number	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
108	H/1/1	41	12 — 18	Nat. Mon.
109	2/1		19 — 25	Nat. Mon.
110	3/1		26 — 32	Nat. Mon.
111	4/1		33 — 39	Nat. Mon.
112	5/1		40 — 46	Nat. Mon.
113	6/1		47 — 53	Nat. Mon.
114	7/1		54 — 60	Nat. Mon.
115	8/1		61 — 67	Nat. Mon.
116	9/1		68 — 74	Nat. Mon.
117	H/10/1	42	12 — 18	Nat. Mon.
118	11/1		19 — 25	Nat. Mon.
119	12/1		26 — 32	Nat. Mon.
120	13/1		33 — 39	Nat. Mon.
121	14/1		40 — 46	Nat. Mon.
122	15/1		47 — 53	Nat. Mon.
123	16/1		54 — 60	Nat. Mon.
124	17/1		61 — 67	Nat. Mon.
125	18/1		68 — 74	Nat. Mon.
126	19/1		75 — 80	Nat. Mon.
127	H/20/1	43	12 — 18	Nat. Mon.
128	21/1		19 — 25	Nat. Mon.
129	22/1		26 — 32	Nat. Mon.
130	23/1		33 — 39	Nat. Mon.
131	24/1		40 — 46	Nat. Mon.
132	25/1		47 — 53	Nat. Mon.
133	26/1		54 — 60	Nat. Mon.
134	27/1		61 — 67	Nat. Mon.
135	28/1		68 — 74	Nat. Mon.
136	H/1/2	44	12 — 17	Nat. Mon.
137	2/2		18 — 23	Nat. Mon.
138	5/2		24 — 29	Nat. Mon.
139	7/2		30 — 35	Nat. Mon.
140	8/2		36 — 41	Nat. Mon.
141	9/2		42 — 47	Nat. Mon.
142	10/2		48 — 53	Nat. Mon.
143	11/2		54 — 59	Nat. Mon.
144	12/2		60 — 65	Nat. Mon.
145	H/13/2	45	12 — 17	Nat. Mon.
146	14/2		18 — 23	Nat. Mon.
147	16/2		24 — 29	Nat. Mon.
148	17/2		30 — 35	Nat. Mon.
149	18/2		36 — 41	Nat. Mon.
150	19/2		42 — 47	Nat. Mon.
151	22/2		48 — 53	Nat. Mon.
152	26/2		54 — 59	Nat. Mon.
153	28/2		60 — 65	Nat. Mon.
154	H/1/3	46	12 — 17	Nat. Mon.
155	2/3		18 — 23	Nat. Mon.
156	3/3		24 — 29	Nat. Mon.
157	5/3		30 — 35	Nat. Mon.
158	7/3		36 — 41	Nat. Mon.
159	8/3		42 — 47	Nat. Mon.
160	9/3		48 — 53	Nat. Mon.
161	10/3		54 — 59	Nat. Mon.

B. Position of fixed fields in first record *(cont'd)*

Sequence number	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
162	H/11/3	47	12 — 17	Nat. Mon.
163	12/3		18 — 23	Nat. Mon.
164	13/3		24 — 29	Nat. Mon.
165	14/3		30 — 35	Nat. Mon.
166	15/3		36 — 41	Nat. Mon.
167	16/3		42 — 47	Nat. Mon.
168	17/3		48 — 53	Nat. Mon.
169	18/3		54 — 59	Nat. Mon.
170	H/19/3	48	12 — 17	Nat. Mon.
171	20/3		18 — 23	Nat. Mon.
172	21/3		24 — 29	Nat. Mon.
173	22/3		30 — 35	Nat. Mon.
174	24/3		36 — 41	Nat. Mon.
175	25/3		42 — 47	Nat. Mon.
176	26/3		48 — 53	Nat. Mon.
177	27/3		54 — 59	Nat. Mon.
178	28/3		60 — 65	Nat. Mon.
179	H/1/4	51	12 — 18	Nat. Mon.
180	3/4		19 — 25	Nat. Mon.
181	4/0		26 — 32	Nat. Mon.
182	5/4		33 — 39	Nat. Mon.
183	6/4		40 — 46	Nat. Mon.
184	7/4		47 — 53	Nat. Mon.
185	8/4		54 — 60	Nat. Mon.
186	9/4		61 — 67	Nat. Mon.
187	10/4		68 — 74	Nat. Mon.
188	H/11/4	52	12 — 18	Nat. Mon.
189	12/4		19 — 25	Nat. Mon.
190	13/4		26 — 32	Nat. Mon.
191	14/4		33 — 39	Nat. Mon.
192	15/4		40 — 46	Nat. Mon.
193	16/4		47 — 53	Nat. Mon.
194	17/4		54 — 60	Nat. Mon.
195	18/4		61 — 67	Nat. Mon.
196	19/4		68 — 74	Nat. Mon.
197	H/20/4	53	12 — 18	Nat. Mon.
198	21/4		19 — 25	Nat. Mon.
199	22/4		26 — 32	Nat. Mon.
200	23/4		33 — 39	Nat. Mon.
201	24/4		40 — 46	Nat. Mon.
202	25/4		47 — 53	Nat. Mon.
203	26/4		54 — 60	Nat. Mon.
204	27/4		61 — 67	Nat. Mon.
205	28/4		68 — 74	Nat. Mon.
206	H/9/5	54	12 — 18	Nat. Mon.
207	10/5		19 — 25	Nat. Mon.
208	11/5		26 — 32	Nat. Mon.
209	13/5		33 — 39	Nat. Mon.
210	28/5		40 — 46	Nat. Mon.
211	29/1		47 — 53	NM/ha UAA
212	30/1		54 — 60	Nat. Mon.
213	30/3		61 — 67	NM/ha UAA
214	31/3		68 — 74	Nat. Mon.

B. Position of fixed fields in first record (cont'd)

Sequence number	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
215	I/2/2	61	12 — 18	Nat. Mon.
216	3/2		19 — 25	Nat. Mon.
217	4/2		26 — 32	Nat. Mon.
218	5/2		33 — 39	Nat. Mon.
219	6/2		40 — 46	Nat. Mon.
220	7/2		47 — 53	Nat. Mon.
221	8/2		54 — 60	Nat. Mon.
222	9/2		61 — 67	Nat. Mon.
223	12/2		68 — 74	Nat. Mon.
224	I/2/4	62	12 — 18	Nat. Mon.
225	3/4		19 — 25	Nat. Mon.
226	4/4		26 — 32	Nat. Mon.
227	5/4		33 — 39	Nat. Mon.
228	6/4		40 — 46	Nat. Mon.
229	7/4		47 — 53	Nat. Mon.
230	8/4		54 — 60	Nat. Mon.
231	9/4		61 — 67	Nat. Mon.
232	12/4		68 — 74	Nat. Mon.
233	I/13/2	63	12 — 18	Nat. Mon.
234	14/2		19 — 25	Nat. Mon.
235	15/2		26 — 32	Nat. Mon.
236	16/2		33 — 39	Nat. Mon.
237	13/4		40 — 46	Nat. Mon.
238	14/4		47 — 53	Nat. Mon.
239	15/4		54 — 60	Nat. Mon.
240	16/4		61 — 67	Nat. Mon.
241	I/1/1	64	12 — 18	Nat. Mon.
242	2/1		19 — 25	Nat. Mon.
243	60/1		26 — 32	Nat. Mon.
244	61/1		33 — 39	Nat. Mon.
245	1/3		40 — 46	Nat. Mon.
246	2/3		47 — 53	Nat. Mon.
247	60/3		54 — 60	Nat. Mon.
248	61/3		61 — 67	Nat. Mon.
249	J/1	65	12 — 16	ares
250	2		17 — 21	ares
251	3		22 — 26	ares
252	4		27 — 31	kg/head
253	5		32 — 36	days
254	6		37 — 41	number
255	7		42 — 46	number
256	8		47 — 51	HP
257	9		52 — 56	HP
258	10		57 — 62	Nat. Mon.
259	11		63 — 68	Nat. Mon.
260	12		69 — 74	Nat. Mon.
261	13		75 — 80	Nat. Mon.
262	—	—	—	—
263	—	—	—	—
264	—	—	—	—
265	—	—	—	—
266	—	—	—	—
267	—	—	—	—
268	—	—	—	—
269	—	—	—	—

B. Position of fixed fields in first record *(cont'd)*

Sequence number	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
270	—	—	—	—
271	—	—	—	—
272	—	—	—	—
273	—	—	—	—
274	—	—	—	—
275	N/1	—	—	number
276	N/2	—	—	number
277	N/3	—	—	number
278	N/4	—	—	number
279	—	—	—	—

C. Labour field : N1 groups of 12 data

Addresses in record : (*)
Field begins : 279 + 1   Field ends : $279 + 12 \times N1$

Relative sequence number in group	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
1	Card number		10 — 11	code
2	Code		12	code
3	D/1		13 — 14	code or number
4	2	10	15 — 16	code or number
5	3		17 — 18	year
6	4		19 — 20	code or number
7	5	to	21 — 22	code or number
8	6		23 — 24	%
9	7		25 — 31	hours
10	8	17	32 — 38	days
11	9		39 — 45	Nat. Mon.
12	10		46 — 52	Nat. Mon.

D. Crops field : N2 groups of 12 data

Addresses in record : (*)
Field begins : $279 + 12 \times N1 + 1$ Field ends : $279 + 12 \times (N1 + N2)$

Relative sequence number in group	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
1	C/21	21	12 — 16	code
2	E/123		17 — 21	ares
3	4		22 — 27	10 kg
4	5		28 — 33	Nat. Mon.
5	8		34 — 40	Nat. Mon.
6	9		41 — 45	Nat. Mon.
7	10		46 — 50	Nat. Mon.
8	11		51 — 55	Nat. Mon.
9	12		56 — 61	Nat. Mon.
10	13		62 — 67	Nat. Mon.
11	15		68 — 73	Nat. Mon.
12	16		74 — 79	Nat. Mon.

(*) In the case of one record per holding.

E. Livestock field : N3 groups of 12 data

Addresses in record : (*)

Field begins : $279 + 12 \times (N1 + N2) + 1$

Field ends : $279 + 12 \times (N1 + N2 + N3)$

Relative sequence number in group	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
1	'35'	35	10 — 11	code
2	C/35		12 — 13	code
3	G/1		14 — 20	kg
4	2		21 — 27	Nat. Mon.
5	3		28 — 34	Nat. Mon.
6	6		35 — 41	Nat. Mon.
7	7		42 — 47	Nat. Mon.
8	8		48 — 53	Nat. Mon.
9	9		54 — 59	Nat. Mon.
10	10		60 — 66	Nat. Mon.
11	11		67 — 73	Nat. Mon.
12	13		74 — 80	Nat. Mon.

F. Share-cropping field : N4 groups of 12 data

Addresses in record : (*)

Field begins : $279 + 12 \times (N1 + N2 + N3) + 1$

Field ends : $279 + 12 \times (N1 + N2 + N3 + N4)$

Relative sequence number in group	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
1	'71'	71	10 — 11	code
2	L/1/1		12 — 17	Nat. Mon.
3	2/1		18 — 23	Nat. Mon.
4	3/1		24 — 29	Nat. Mon.
5	4/1		30 — 35	Nat. Mon.
6	5/1		36 — 41	Nat. Mon.
7	6/1		42 — 47	Nat. Mon.
8	7/1		48 — 53	Nat. Mon.
9	8/1		54 — 59	Nat. Mon.
10	9/1		60 — 65	Nat. Mon.
11	10/1		66 — 71	Nat. Mon.
12	free			
1	'72'	72	10 — 11	code
2	L/11/1		12 — 17	Nat. Mon.
3	12/1		18 — 23	Nat. Mon.
4	13/1		24 — 29	Nat. Mon.
5	14/1		30 — 35	Nat. Mon.
6	15/1		36 — 41	Nat. Mon.
7	16/1		42 — 47	Nat. Mon.
8	17/1		48 — 53	Nat. Mon.
9	18/1		54 — 59	Nat. Mon.
10	19/1		60 — 65	Nat. Mon.
11	20/1		66 — 71	Nat. Mon.
12	free			

(*) In the case of one record per holding.

F. Share-cropping field : N4 groups of 12 data *(cont'd)*

Relative sequence number in group	Corresponding position in card design (Annex III)			Unit
	Reference code (Annex I)	Card number (col. 10/11)	Card field	
1	'73'	73	10 — 11	code
2	L/1/2		12 — 17	Nat. Mon.
3	2/2		18 — 23	Nat. Mon.
4	3/2		24 — 29	Nat. Mon.
5	4/2		30 — 35	Nat. Mon.
6	5/2		36 — 41	Nat. Mon.
7	6/2		42 — 47	Nat. Mon.
8	7/2		48 — 53	Nat. Mon.
9	8/2		54 — 59	Nat. Mon.
10	9/2		60 — 65	Nat. Mon.
11	10/2		66 — 71	Nat. Mon.
12	free			
1	'74'	74	10 — 11	code
2	L/11/2		12 — 17	Nat. Mon.
3	12/2		18 — 23	Nat. Mon.
4	13/2		24 — 29	Nat. Mon.
5	14/2		30 — 35	Nat. Mon.
6	15/2		36 — 41	Nat. Mon.
7	16/2		42 — 47	Nat. Mon.
8	17/2		48 — 53	Nat. Mon.
9	18/2		54 — 59	Nat. Mon.
10	19/2		60 — 65	Nat. Mon.
11	20/2		66 — 71	Nat. Mon.
12	free			
1	'75'	75	10 — 11	code
2	L/21/1		12 — 18	Nat. Mon.
3	21/2		19 — 25	Nat. Mon.
4	21/3		26 — 32	Nat. Mon.
5	21/4		33 — 39	Nat. Mon.
6	22/1		40 — 46	Nat. Mon.
7	22/2		47 — 53	Nat. Mon.
8	22/3		54 — 60	Nat. Mon.
9	22/4		61 — 67	Nat. Mon.
10	free			
11	free			
12	free			
1	'76'	76	10 — 11	code
2	L/23/1		12 — 18	Nat. Mon.
3	23/2		19 — 25	Nat. Mon.
4	23/3		26 — 32	Nat. Mon.
5	23/4		33 — 39	Nat. Mon.
6	24/1		40 — 46	Nat. Mon.
7	24/2		47 — 53	Nat. Mon.
8	24/3		54 — 60	Nat. Mon.
9	24/4		61 — 67	Nat. Mon.
10	free			
11	free			
12	free			
1	'77'	77	10 — 11	code
2	L/25/1		12 — 18	Nat. Mon.
3	25/2		19 — 25	Nat. Mon.
4	25/3		26 — 32	Nat. Mon.
5	25/4		33 — 39	Nat. Mon.
6	26/1		40 — 46	Nat. Mon.
7	26/2		47 — 53	Nat. Mon.
8	26/3		54 — 60	Nat. Mon.
9	26/4		61 — 67	Nat. Mon.
10	27/3,4		68 — 80	Nat. Mon.
11	free			
12	free			