II

(Acts whose publication is not obligatory)

COMMISSION

COMMISSION DECISION

of 17 May 1979

laying down a code and standard rules for the transcription into a machine-readable form of the data of the basic surveys of areas under vines

(79/491/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No 357/79 of 5 February 1979 on statistical surveys of areas under vines [1], and in particular Article 4 (4) thereof,

Whereas Article 4 (4) of Regulation (EEC) No 357/79 provides that Member States which process the results of their basic surveys electronically shall submit the results in a machine-readable form;

Whereas the equipment which the Commission has available for analyzing the results of the statistical surveys of the areas under vines and the need for its rational use require that a standard format be prescribed for the transcription of the data into a machine-readable form to be determined in accordance with the procedure laid down in Article 8 of the said Regulation;

Whereas the measures provided for in this Decision are in accordance with the opinion of the Standing Committee for Agricultural Statistics,

HAS ADOPTED THIS DECISION:

Article 1

The machine-readable form for submission of the data provided for in Articles 2 and 5 of Regulation (EEC) No 357/79 by those Member States which process their survey results electronically shall be magnetic tape.

Article 2

The codes and rules governing the transcription on to magnetic tape of the data provided for in Article 2 of Regulation (EEC) No 357/79 shall be as set out in the Annexes hereto.

Article 3

This Decision is addressed to the Member States.

Done at Brussels, 17 May 1979.

For the Commission

François-Xavier ORTOLI

Vice-President

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[1] OJ No L 54, 5. 3. 1979, p. 124.

ANNEX I

MAGNETIC TAPE SPECIFICATION FOR THE DELIVERY TO EUROSTAT OF THE DATA OF THE BASIC SURVEYS OF THE AREAS UNDER VINES

(Council Regulation (EEC) No 357/79)

GENERAL PROVISIONS

I. The information recorded in accordance with the characteristics referred to in Article 2 of Regulation (EEC) No 357/79 is to be delivered to Eurostat in the following form by those Member States which process their survey information electronically:

1. The information shall refer to summaries of holdings if the survey is exhaustive (or to raised summaries of holdings if the survey is based on random sampling) and not to individual holdings.

2. The information shall be delivered on nine-track magnetic tape / 1 600 BPI (630 bytes/cm) standard label.

3. The information shall be of fixed record length consisting of 308 positions, and shall be recorded in EBCDIC.

4. The first two fields of each record shall contain information to permit identification. The first field (three positions) identifies the geographical unit, the codification of which is given in the detailed provisions and in Annex II.

5. The second field (two positions) identifies the table in the schedule of tables provided for in Council Regulation (EEC) No 357/79. The codification of these tables is given in the detailed provisions.

6. The number and size of the fields in each record vary according to the table. If all the 308 positions are not filled in the case of certain tables, the record shall be completed by blanks.

7. The information shall be entered right justified in each field.

8. Surface area data shall be given in ha to two decimal places with a virtual point.

9. Member States shall have a choice as to blocking factor and Eurostat must be informed as to what blocking factor has been used.

10. The records shall be sorted according to geographical unit, table, and size classes or variety, in that order.

11. Standard administrative procedures governing the transmission of the magnetic tape files to Eurostat shall be established jointly by Eurostat and the Member States.

II. The following pages give for each table and for the various items of a record:

(a) the codes which are to be used;

(b) the maximum number of digits required for the item in question;

(c) the consecutive numbering of the positions for the various items.

DETAILED PROVISIONS

The first two fields of each record contain the following information:

	Code	Number of digits	Byte number on tape
1. Geographical unit	See Annex II	3	1 — 3
2. Tables		2	4 — 5
1	10		
2.1	21		
2.2	22		
2.3	23		
2.4	24		
2.5	25		
3	30		
4	40		
5(*)	50		

(*) For these tables, it would be desirable for Member States which process their basic survey information electronically to send the information provided for in Article 6 (2) of Council Regulation (EEC) No 357/79 to Eurostat on magnetic tape.

The following list gives the record specifications by tables:

	Code	Number of digits	Byte number on tape
TABLE I			
1.1. Size classes of area under vines (ha)		2	6 — 7
< 0·10	01		
0·10 — < 0·20	02		
0·20 — < 0·30	03		
0·30 — < 0·50	04		
0·50 — < 1	05		
1 — < 2	06		
2 — < 3	07		
3 — < 5	08		
5 — < 10 (b)	11		
10 — < 20 (a) (b)	12		
20 — < 30 (a) (b)	13		
≧ 30 (a) (b)	14		
≥ 10	21		
≥ 5	31		
All classes	41		

(a) For the geographical units, the use of a single size class '≥ 10 ha' is optional for France and Italy.
(b) For the geographical units, the use of a single size class '≥ 5 ha' is optional for Germany and Luxembourg.

	Code	Number of digits	Byte number on tape
1.2. Total			
Holdings		7	8 — 14
AA (ha)		10	15 — 24
Area (ha)		9	25 — 33
1.3. Wine-grape varieties			
Total			
Holdings		7	34 — 40
AA (ha)		10	41 — 50
Area (ha)		9	51 — 59
Quality wines psr			
Holdings		7	60 — 66
AA (ha)		10	67 — 76
Area (ha)		9	77 — 85
Other wines			
Total			
Holdings		7	86 — 92
AA (ha)		10	93 — 102
Area (ha)		9	103 — 111
Of which for spirits			
Holdings		7	112 — 118
AA (ha)		10	119 — 128
Area (ha)		9	129 — 137
1.4. Table grapes			
Holdings		7	138 — 144
AA (ha)		10	145 — 154
Area (ha)		9	155 — 163
1.5. Planted rootstock for grafting			
Holdings		7	164 — 170
AA (ha)		10	171 — 180
Area (ha)		9	181 — 189
1.6. Area for propagation			
Nurseries			
Holdings		7	190 — 196
AA (ha)		10	197 — 206
Area (ha)		9	207 — 215
Parent vines			
Holdings		7	216 — 222
AA (ha)		10	223 — 232
Area (ha)		9	233 — 241

	Code	Number of digits	Byte number on Tape
TABLE 2 (Tables 2.1 to 2.5)			
2.1. Size classes of area under vines (ha) See Table I	See Table I	2	6 — 7
2.2. **Total**			
Holdings		7	8 — 14
AA (ha)		10	15 — 24
Area (ha)		9	25 — 33
> 0 — < 10			
Holdings		7	34 — 40
AA (ha)		10	41 — 50
Area (ha)		9	51 — 59
10 — < 25			
Holdings		7	60 — 66
AA (ha)		10	67 — 76
Area (ha)		9	77 — 85
25 — < 50			
Holdings		7	86 — 92
AA (ha)		10	93 — 102
Area (ha)		9	103 — 111
50 — < 75			
Holdings		7	112 — 118
AA (ha)		10	119 — 128
Area (ha)		9	129 — 137
75 — < 90			
Holdings		7	138 — 144
AA (ha)		10	145 — 154
Area (ha)		9	155 — 163
≥ 90			
Holdings		7	164 — 170
AA (ha)		10	171 — 180
Area (ha)		9	181 — 189

	Code	Number of digits	Byte number on tape
TABLE 3			
3.1. Size classes of area under vines			
(see Table I)	See Table I	2	6 — 7
3.2. **Total**			
Holdings		7	8 — 14
Total (ha)		9	15 — 23
Quality wines psr (ha)		9	24 — 32
0			
Holdings		7	33 — 39
Total (ha)		9	40 — 48
Quality wines psr (ha) (the value must be 0)		9	49 — 57
>0 — <10			
Holdings		7	58 — 64
Total (ha)		9	65 — 73
Quality wines psr (ha)		9	74 — 82
10 — < 25			
Holdings		7	83 — 89
Total (ha)		9	90 — 98
Quality wines psr (ha)		9	99 — 107
25 — < 50			
Holdings		7	108 — 114
Total (ha)		9	115 — 123
Quality wines psr (ha)		9	124 — 132
50 — < 75			
Holdings		7	133 — 139
Total (ha)		9	140 — 148
Quality wines psr (ha)		9	149 — 157
75 — < 90			
Holdings		7	158 — 164
Total (ha)		9	165 — 173
Quality wines psr (ha)		9	174 — 182
90 — < 100			
Holdings		7	183 — 189
Total (ha)		9	190 — 198
Quality wines psr (ha)		9	199 — 207
100			
Holdings		7	208 — 214
Total (ha)		9	215 — 223
Quality wines psr (ha) (equals preceding field)		9	224 — 232

	Code	Number of digits	Byte number on tape
TABLE 4			
There are three varieties per record; the three varieties have the same structure			
4.1. FIRST VARIETY			
4.1.1. **Variety**			
The variety codes are given in Annex III	See Annex III	4	6 — 9
4.1.2. **Age classes**			
All			
Area (ha)		9	10 — 18
Age class 1			
Classification	10	2	19 — 20
Area (ha)		9	21 — 29
Age class 2			
Classification	20	2	30 — 31
Area (ha)		9	32 — 40
Age class 3			
Classification	30	2	41 — 42
Area (ha)		9	43 — 51
Age class 4			
Classification	40	2	52 — 53
Area (ha)		9	54 — 62
Age class 5			
Classification	41	2	63 — 64
Area (ha)		9	65 — 73
Age class 6			
Classification	45	2	74 — 75
Area (ha)		9	76 — 84
Age class 7			
Classification	21	2	85 — 86
Area (ha)		9	87 — 95
Age class 8			
Classification	22	2	96 — 97
Area (ha)		9	98 — 106
4.2. SECOND VARIETY			
4.2.1. **Variety**	See Annex III	4	107 — 110
4.2.2. **Age classes**			
All (ha)		9	111 — 119
Age classes 1 to 8			
Classification		8 fields of 2	120 — 207
Area (ha)		8 fields of 9	

	Code	Number of digits	Byte number on tape
4.3. THIRD VARIETY			
4.3.1. **Variety**	See Annex III	4	208 — 211
4.3.2. **Age classes**			
All (ha)		9	212 — 220
Age classes 1 to 8			
Classification		8 fields of 2	221 — 308
Area (ha)		8 fields of 9	

The zones for each variety in the record must always be completed by zeros when all the classes are not used.

If there is only one variety (or two varieties) in the last record, the information relating to the missing variety (varieties) is to be indicated by zeros (bytes 107–308, or 208–308).

	Code	Number of digits	Byte number on tape
TABLE 5			
All			
5.1. Area (ha)		9	6 — 14
5.2. **Quality wines psr**			
Total (ha)		9	15 — 23
Yield class I			
Classification (*)		2	24 — 25
Area (ha)		9	26 — 34
Yield class II			
Classification (*)		2	35 — 36
Area (ha)		9	37 — 45
Yield class III			
Classification (*)		2	46 — 47
Area (ha)		9	48 — 56
Yield class IV			
Classification (*)		2	57 — 58
Area (ha)		9	59 — 67
Yield class V			
Classification (*)		2	68 — 69
Area (ha)		9	70 — 78
5.3. **Other wines**			
Total (ha)		9	79 — 87
Yield classes I to V			
Classification (*)		5 fields of 2	88 — 142
Area (ha)		5 fields of 9	

(*) The codes for this yield classification (number and limits) will be established subsequently.

ANNEX II

GEOGRAPHICAL UNITS PROVIDED FOR IN ARTICLE 4 (3) OF COUNCIL REGULATION (EEC) No 357/79

	Code
FEDERAL REPUBLIC OF GERMANY (Wine-growing regions)	010
Ahr	110
Mittelrhein	111
Mosel-Saar-Ruwer	112
Nahe	113
Rheinhessen	114
Rheinpfalz	115
Hessische Bergstraße	116
Rheingau	117
Württemberg	118
Baden	119
Franken	120
FRANCE	430
Départements or groups of départements:	
Aude	543
Gard	544
Hérault	545
Lozère	546
Pyrénées-Orientales	547
Var	552
Vaucluse	553
Bouches-du-Rhône	551
Gironde	516
Gers	523
Charente	511
Charente-Maritime	512
Ardèche	532
Aisne	472
Seine-et-Marne	461
Ardennes — Aube — Marne — Haute-Marne	439
Cher — Eure-et-Loir — Indre — Indre-et-Loire — Loir-et-Cher — Loiret	442
Côte-d'Or — Nièvre — Saône-et-Loire — Yonne	444
Meurthe-et-Moselle — Meuse — Moselle — Vosges	445
Bas-Rhin — Haut-Rhin	446
Doubs — Jura — Haute-Saône — Territoire de Belfort	447
Loire-Atlantique — Maine-et-Loire — Sarthe — Vendée	448
Deux-Sèvres — Vienne	401
Dordogne — Landes — Lot-et-Garonne — Pyrénées-Atlantiques	402
Ariège — Aveyron — Haute-Garonne — Lot — Hautes-Pyrénées — Tarn — Tarn-et-Garonne	403
Corrèze — Haute-Vienne	453
Ain — Drôme — Isère — Loire — Rhône — Savoie — Haute-Savoie	404
Cantal — Allier — Haute-Loire — Puy-de-Dôme	455
Alpes-de-Haute-Provence — Hautes-Alpes — Alpes-Maritimes	405
Corse-du-Sud — Haute-Corse	458

	Code
ITALY	562
Torino	590
Vercelli	591
Novara	592
Cuneo	593
Asti	594
Alessandria	595
Valle d'Aosta	575
Imperia	596
Savona	597
Genova	598
La Spezia	599
Varese	600
Como	601
Sondrio	602
Milano	603
Bergamo	604
Brescia	605
Pavia	606
Cremona	607
Mantova	608
Bolzano-Bozen	609
Trento	610
Verona	611
Vicenza	612
Belluno	613
Treviso	614
Venezia	615
Padova	616
Rovigo	617
Pordenone	618
Udine	619
Gorizia	620
Trieste	621
Piacenza	622
Parma	623
Reggio nell'Emilia	624
Modena	625
Bologna	626
Ferrara	627
Ravenna	628
Forlì	629
Massa Carrara	630
Lucca	631
Pistoia	632
Firenze	633
Livorno	634
Pisa	635
Arezzo	636
Siena	637
Grosseto	638
Perugia	639
Terni	640

	Code
Pesaro e Urbino	641
Ancona	642
Macerata	643
Ascoli Piceno	644
Viterbo	645
Rieti	646
Roma	647
Latina	648
Frosinone	649
Caserta	650
Benevento	651
Napoli	652
Avellino	653
Salerno	654
L'Aquila	655
Teramo	656
Pescara	657
Chieti	658
Campobasso	659
Isernia	660
Foggia	661
Bari	662
Taranto	663
Brindisi	664
Lecce	665
Potenza	666
Matera	667
Cosenza	668
Catanzaro	669
Reggio di Calabria	670
Trapani	671
Palermo	672
Messina	673
Agrigento	674
Caltanissetta	675
Enna	676
Catania	677
Ragusa	678
Siracusa	679
Sassari	680
Nuoro	681
Cagliari	682
Oristano	683
LUXEMBOURG	805
Forms a single geographical unit	

ANNEX III

CODES FOR SPECIFIED VARIETIES OF WINE GRAPES FOR THE TRANSMISSION TO EUROSTAT OF THE RESULTS OF THE STATISTICAL SURVEYS OF THE AREAS UNDER VINES

(Council Regulation (EEC) No 357/79)

Varieties	Code
1. FEDERAL REPUBLIC OF GERMANY	
Individual varieties (to be specified)	
Black	1000 — 1998
Total	1999
White and other colours	2000 — 2991
Total	2992
Total individual varieties	2993
Other varieties	
Black	2994
White and other colours	2995
Total	2996
All varieties	
Black	2997
White and other colours	2998
Total	2999
2. FRANCE	
Individual varieties (to be specified)	
Black	3000 — 3998
Total	3999
White and other colours	4000 — 4991
Total	4992
Total individual varieties	4993
Other varieties	
Black	4994
White and other colours	4995
Total	4996
All varieties	
Black	4997
White and other colours	4998
Total	4999

Varieties	Code
3. ITALY	
Individual varieties (to be specified)	
Black	5000 — 5998
Total	5999
White and other colours	6000 — 6991
Total	6992
Total individual varieties	6993
Other varieties	
Black	6994
White and other colours	6995
Total	6996
All varieties	
Black	6997
White and other colours	6998
Total	6999
4. LUXEMBOURG	
Individual varieties (to be specified)	
Black	7000 — 7998
Total	7999
White and other colours	8000 — 8991
Total	8992
Total individual varieties	8993
Other varieties	
Black	8994
White and other colours	8995
Total	8996
All varieties	
Black	8997
White and other colours	8998
Total	8999

Member states shall specify the code of the varieties on the transmission documents.