II

(Acts whose publication is not obligatory)

COMMISSION

COMMISSION DECISION

of 2 October 1975

laying down the standard code and rules governing the transcription on to magnetic tape of the data of the structures survey for 1975

(75/623/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community;

Having regard to Council Directive No 75/108/EEC [1] of 20 January 1975 on the organization of a structures survey for 1975 as part of a programme of surveys on the structure of agricultural holdings, and in particular Article 8(1)(d) thereof;

Whereas the equipment which the Commission has available for analysing the results of the structures survey for 1975 and the need for its rational use require that a standard format be prescribed for the transcription of the data on to magnetic tape;

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

HAS ADOPTED THIS DECISION:

Article 1

The standard code and rules governing the transcription on to magnetic tape of the data provided for in the List of Characteristics set out in the Annex to Directive No 75/108/EEC shall be as set out in the Annex hereto;

Article 2

This Decision is addressed to the Member States.

Done at Brussels, 2 October 1975.

For the Commission

G. BRUNNER

Member of the Commission

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[1] OJ No L 42, 15. 2. 1975, p. 21.

ANNEX

MAGNETIC TAPE SPECIFICATION FOR THE DELIVERY TO THE SOEC OF THE RESULTS OF THE 1975 FARM STRUCTURE SURVEY

(Directive 75/108/EEC)

GENERAL PROVISIONS

I. *The information recorded in accordance with the List of Characteristics annexed to Directive 75/108/EEC is to be delivered to the SOEC in the following form:*

1. On 9 track magnetic tape/1600 BPI (630 bytes/cm) standard label.

2. Member States have a choice as to blocking factor. The factor preferred by SOEC is 10. The SOEC must be informed as to what blocking factor has been used.

3. When slack bytes are added in the composition of the tape the SOEC should be informed.

4. Holdings are to be sorted according to region number, survey district number and holding number (in the order given).

II. *The following pages give, for the various items of the List of Characteristics* [1]:

1. The maximum number of digits required or the item in question (possible entry).

2. The symbol in the COBOL programming language, which is appropriate to the maximum number of digits provided for in (1) and to the type of information concerned.

3. The number of bytes required to store the information as described in (2) (on an IBM 360).

4. The consecutive numbering of bytes for the various items of the List of Characteristics.

5. The codes which are to be used.

The symbols used in (2) have the following meanings:

—'9': storage of a numerical value in the available byte (correspondingly '99' means storage of two numerical values in two bytes);

—'S9 (4) comp': storage of a decimal number with up to four places (with prefix) as a binary fixed point number in two bytes (i. e. in a half-word);

—'S9 (9) comp': storage of a decimal number with up to nine places (with prefix) as a binary fixed point number in four bytes (i. e. in a full word);

—'X': storage of an alphanumerical value in the available byte (thus 'X(10)' means storage of ten alphanumericial values in ten bytes).

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[1] Items of information without an explicit reference number in the List of Characteristics but which constitute a separate element on the magnetic tape have been given reference numbers by extending those used in the List of Characteristics. These additional reference numbers are marked with *.

DETAILED PROVISIONS

	Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
A. GEOGRAPHICAL SITUATION OF THE HOLDING				
01* Country	1	9	1	1
02* Region	3	999	3	2—4
03* District (1)	2	99	2	5—6
04* Holding number	9	S9(9) comp	4	7—10
05* Raising factor (2) (5 decimals)	9	S 9(9)comp	4	11—14
The codes of headings A 01, A 02, A 03 are established jointly by the SOEC and the Member State concerned.				
B. LEGAL PERSONALITY OF THE HOLDING				
01 Is the legal and economic responsibility	1	9	1	15
Codes:				
02 If yes, ...	1	9	1	16
Codes:				
C. TYPE OF TENURE (3) AA				
01 for owner farming	9	S9(9) comp	4	17—20
02 for tenant farming	9	S9(9) comp	4	21—24
03 for share cropping or other modes	9	S9(9) comp	4	25—28

Answer	Code
yes	1
no	0

Answer	Code
yes	1
no	0
not applicable because B/01 answered as 'no'	9

(1) A 01 in the List of Characteristics.
(2) examples: (a) raising factor is 3.13333; entry in Zone A 05 is '+000313333',
(b) raising factor is 15.2; entry in Zone A 05 is '001520000'.
(3) Areas given are in 'ares'.

Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
1	9	1	29
1	9	1	30
1	9	1	31
1	9	1	32
1	9	1	33
1	9	1	34
1	9	1	35

Codes for the headings in D 04b): let X be the percentage of value concerned; then in each case:

Answer	Code
X = 0 %	1
0 < X ⩽ 50 %	2
50 % < X ⩽ 90 %	3
90 % < X	4

05 Manager's education and agricultural training

Codes:

Answer	Code
none	1
primary	2
secondary	3
higher	4

Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
1	9	1	43

LAND USE (1)

	Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
E. ARABLE LAND				
01 Common wheat and spelt	9	S9(9) comp	4	44—47
02 Durum wheat	9	S9(9) comp	4	48—51
03 Rye	9	S9(9) comp	4	52—55
04 Barley	9	S9(9) comp	4	56—59
05 Oats	9	S9(9) comp	4	60—63
06 Grain maize	9	S9(9) comp	4	64—67
07 Rice	9	S9(9) comp	4	68—71
08 Other cereals	9	S9(9) comp	4	72—75
09 Dried vegetables (...)	9	S9(9) comp	4	76—79
10 Potatoes (...)	9	S9(9) comp	4	80—83
11 Sugar beet (...)	9	S9(9) comp	4	84—87
12 Fodder roots and brassicas (...)	9	S9(9) comp	4	88—91
13 Industrial plants (...)	9	S9(9) comp	4	92—95
Fresh vegetables, melons, strawberries:				
14 — outdoor				
a) open field	9	S9(9) comp	4	96—99
b) market gardening	9	S9(9) comp	4	100—103
15 — under glass (units are m^2)	9	S9(9) comp	4	104—107
Flowers and ornamental plants:				
16 — outdoor	9	S9(9) comp	4	108—111
17 — under glass (units are m^2)	9	S9(9) comp	4	112—115
18 Forage crops	9	S9(9) comp	4	116—119
19 Horticultural seeds	9	S9(9) comp	4	120—123
20 Other arable crops	9	S9(9) comp	4	124—127
21 Fallow	9	S9(9) comp	4	128—131
F. SUBSISTENCE PLOTS (units are m^2)	9	S9(9) comp	4	132—135
G. PERMANENT PASTURE				
01 Permanent pasture including mountain grazing of which:	9	S9(9) comp	4	136—139
02* rough grazing				
a) is information being provided for this heading?	1	9	1	140

(1) Areas for the items under headings E to J are expressed in 'ares' except for E/15, E/17, F and H/07 where units are square metres.

	Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
Code:				
Answer / Code: yes 1; no 9				
b) Area (if G 02a) answered 'no' put '0' in answer to this question)	9	S9(9) comp	4	141—144
H. PERMANENT CROPS				
01 Fruit and berry plantations	9	S9(9) comp	4	145—148
02 Citrus plantations	9	S9(9) comp	4	149—152
03 Olive plantations	9	S9(9) comp	4	153—156
04 Vineyards	9	S9(9) comp	4	157—160
05 Nurseries	9	S9(9) comp	4	161—164
06 Other permanent crops	9	S9(9) comp	4	165—168
07 Permanent crops under glass (units are m^2)	9	S9(9) comp	4	169—172
I. OTHER LAND				
01 Unutilised agricultural area (...)	9	S9(9) comp	4	173—176
02 Woodland	9	S9(9) comp	4	177—180
03 Other land (...)	9	S9(9) comp	4	181—184
J. COMBINED AND SUCCESSIVE CROPS (excluding...)				
01 Land under crops combined with permanent crops				
01 a)* Are answers being furnished for this question?	1	9	1	185
Code: Answer / Code: yes 1; no 9				
01 b)* Area (if J 01a) answered 'no' put '0' in answer to this question)	9	S9(9) comp	4	186—189
02 Land under successive or intermediate crops				
02 a)* Are answers being furnished for this question?	1	9	1	190

	Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
Code:				
Answer / Code: yes 1; no 9				
02 b)* Area (if J 02a) answered 'no' put '0' in answer to this question)	9	S9(9) comp	4	191—194
K. LIVESTOCK (as of...) (...)				
01 Equidae	9	S9(9) comp	4	195—198
Bovine animals 02 under 1 year old	9	S9(9)comp	4	199—202
— over 1 but under 2 years old: 03 Male	9	S9(9) comp	4	203—206
04 Female	9	S9(9) comp	4	207—210
— 2 years old and over: 05 Male animals	9	S9(9) comp	4	211—214
06 Heifers	9	S9(9) comp	4	215—218
07 Dairy cows	9	S9(9) comp	4	219—222
08 Other cows	9	S9(9) comp	4	223—226
09 Sheep (all ages)	9	S9(9) comp	4	227—230
10 Goats (all ages)	9	S9(9) comp	4	231—234
11 Piglets of live weight...	9	S9(9) comp	4	235—238
12 Breeding sows weighing...	9	S9(9) comp	4	239—242
13 Other pigs	9	S9(9) comp	4	243—246
14 Broilers	9	S9(9) comp	4	247—250
15 Laying hens	9	S9(9) comp	4	251—254
16 Other poultry (...)	9	S9(9) comp	4	255—258
L. TRACTORS, CULTIVATORS, MACHINERY AND EQUIPMENT				
01 Are draught animals used on the holding?	1	9	1	259
Codes: Answer / Code: yes 1; no 0				
02 4-wheeled tractors				
(1) number belonging to the holding				
a) X < 25 HP	4	S9(4) comp	2	260—261
b) 25 ⩽ X < 35 HP	4	S9(4) comp	2	262—263

	Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
c) $35 \leqslant X < 51$ HP	4	S9(4) comp	2	264—265
d) 51 HP $\leqslant X$	4	S9(4) comp	2	266—267
(X = Horse-power rating)				
(2) used by several	1	9	1	268
(3) belonging to a service supply agency	1	9	1	269
03 Cultivators, hoeing machines				
(1) number belonging to the holding	4	S9(4) comp	2	270—271
(2) used by several	1	9	1	272
(3) belonging to a service supply agency	1	9	1	273
04 Combine harvesters				
(1) number belonging to the holding	4	S9(4) comp	2	274—275
(2) used by several holdings	1	9	1	276
(3) belonging to a service supply agency	1	9	1	277
05 Forage harvesters				
(1) number belonging to the holding	4	S9(4) comp	2	278—279
(2) used by several holdings	1	9	1	280
(3) belonging to a service supply agency	1	9	1	281
06 Potato-harvesters (...)				
(1) number belonging to the holding	4	S9(4) comp	2	282—283
(2) used by several holdings	1	9	1	284
(3) belonging to a service supply agency	1	9	1	285
07 Sugar-beet harvesters (...)				
(1) number belonging to the holding	4	S9(4) comp	2	286—287
(2) used by several holdings	1	9	1	288
(3) belonging to a service supply agency	1	9	1	289
08 Milking machinery (...)				
(1) belonging to the holding	4	S9(4) comp	2	290—291
09 Milk tanks				
(1) number belonging to the holding	4	S9(4) comp	2	292—293
(2) used by several holdings	1	9	1	294
Ground area covered by greenhouses in use (units are m^2)				
10 — without heating installation	9	S9(9) comp	4	295—298

Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
9	S9(9) comp	4	299—302
9	S9(9) comp	4	303—306

11 — with heating installation

12 Total

Codes for L 02 — (2), (3), L 03 — (2), (3), L 04 — (2), (3), L 05 — (2), (3), L 06 — (2), (3), L 07 — (2), (3) and L 09 — (2):

Answer	Code
ticked	1
not ticked	0

M. FARM LABOUR FORCE

01 Holder

1	9	1	307

a)* Sex

Code:

Answer	Code
male	1
female	2
not applicable because the holder is not a natural person	9

4	S9(4) comp	2	308—309

b)* Age
(number of years)
If M 01 answered '9' put '0' in answer to this question

1	9	1	310

c)* Time worked
(classes)

Codes:

Answer	Code
X < 25 %	1
25 % ⩽ X < 50 %	2
50 % ⩽ X < 75 %	3
75 % ⩽ X < 100 %	4
X = 100 %	5
not applicable because the holder is not a natural person	9

X = hours worked expressed as a percentage of annual time worked by a full-time worker.

02 Spouse working on the holding

1	9	1	311

a)* Sex

Codes:

Answer	Code
Holder not married or spouse does not work on the holding	0
Spouse works on holding and is male	1
Spouse works on the holding and is female	2
Not applicable because the holder is not a natural person	9

b)* Age

Codes: X = age (number of years)

Answer	Code
X < 25	1
25 ⩽ X < 35	2
35 ⩽ X < 45	3
45 ⩽ X < 65	4
65 ⩽ X	5
not applicable because the holder is not a natural person	9

c)* Time worked (classes)

Codes:

Answer	Code
X < 25 %	1
25 % ⩽ X < 50 %	2
50 % ⩽ X < 75 %	3
75 % ⩽ X < 100 %	4
X = 100 %	5
not applicable because the holder is not a natural person	9

X = hours worked expressed as a percentage of annualtime worked by a full-time worker.

Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
1	9	1	312
1	9	1	313

	Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
03 Other members of the holder's family				
a)* Number				
a1) male	4	S9(4) comp	2	314—315
a2) female	4	S9(4) comp	2	316—317
b)* Number in 5 classes of age:				
b1) X < 25	4	S9(4) comp	2	318—319
b2) 25 ⩽ X < 35	4	S9(4) comp	2	320—321
b3) 35 ⩽ X < 45	4	S9(4) comp	2	322—323
b4) 45 ⩽ X < 65	4	S9(4) comp	2	324—325
b5) 65 ⩽ X	4	S9(4) comp	2	326—327
(X = age in years)				
c)* Number in 5 classes of time worked:				
c1) X < 25 %	4	S9(4) comp	2	328—329
c2) 25 % ⩽ X < 50 %	4	S9(4) comp	2	330—331
c3) 50 % ⩽ X < 75 %	4	S9(4) comp	2	332—333
c4) 75 % ⩽ X < 100 %	4	S9(4) comp	2	334—335
c5) X = 100 %	4	S9(4) comp	2	336—337
(X = hours worked expressed as a percentage of annual time worked by a full-time worker)				
04 Non-family labour regularly employed				
a)* Number:				
a1) male	4	S9(4) comp	2	338—339
a2) female	4	S9(4) comp	2	340—341
b)* Number in 5 age groups:				
b1) X < 25	4	S9(4) comp	2	342—343
b2) 25 ⩽ X < 35	4	S9(4) comp	2	344—345
b3) 35 ⩽ X < 45	4	S9(4) comp	2	346—347
b4) 45 ⩽ X < 65	4	S9(4) comp	2	348—349
b5) 65 ⩽ X	4	S9(4) comp	2	350—351
(X = age in years)				
c)* Number in 5 classes of time worked:				
c1) X < 25 %	4	S9(4) comp	2	352—353
c2) 25 % ⩽ X < 50 %	4	S9(4) comp	2	354—355
c3) 50 % ⩽ X < 75 %	4	S9(4) comp	2	356—357
c4) 75 % ⩽ X < 100 %	4	S9(4) comp	2	358—359
c5) X = 100 %	4	S9(4) comp	2	360—361
(X = hours worked expressed as a percentage of annual time worked by a full-time worker)				

	Number of bytes	Cobol-picture	Number of digits	Bytes from ... to ...
Non-family labour force not regularly employed				
Number of working days of:				
05 Males	9	S9(9) comp	4	362—365
06 Females	9	S9(9) comp	4	366—369
07 Other members of the holder's family (item 03) working on the holding for at least 75 % of annual working time				
a)* up to 25 years old				
a1)* males	4	S9(4) comp	2	370—371
a2)* females	4	S9(4) comp	2	372—373
b)* up to 35 years old				
b1)* males	4	S9(4) comp	2	374—375
b2)* females	4	S9(4) comp	2	376—377
N. HOLDER'S GAINFUL ACTIVITIES OTHER THAN THE ACTIVITY REFERRED TO IN M.				
01 Does the holder engage in any other gainful activity	1	9	1	378
02 Nature of this gainful activity				
a)* self employed	1	9	1	379
b)* salaried	1	9	1	380
03 Economic sector in which this activity is carried on:				
a)* agriculture,	1	9	1	381
b)* other activities	1	9	1	382
04 Does the holder have a specific non-agricultural education?	1	9	1	383

Codes for N 01, N 02a, N 02b, N 03a), N 03b), N 04:

Answer	Code
yes	1
no	0
not applicable because holder is not the same person as the manager, or is not a natural person	8
for N 04 no information is being provided	9

O.* CONTROL—TOTAL

Total of all entries in the headings A to N inclusive.

P.* RESERVE ZONE FOR POSSIBLE ADDITIONAL INFORMATION (1)

Number of digits	Cobol-picture	Number of bytes	Bytes from ... to ...
9	S9(9) comp	4	384—387
13	X(13)	13	388—400

(1) To be blank, except for any fields where information is being provided under special arrangements.